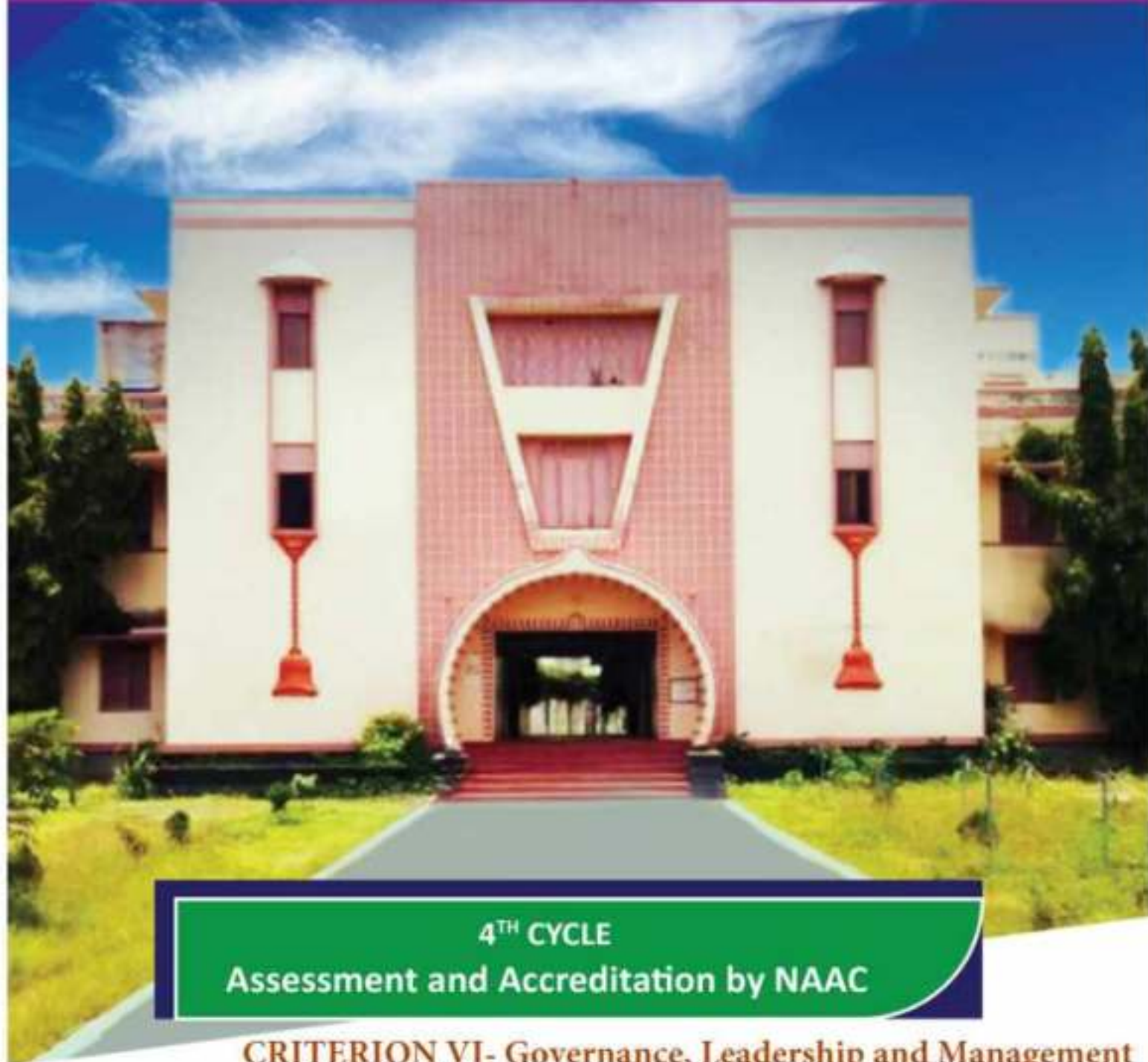




Dhamangaon Education Society's (Hindi Linguistic Minority Educational Institution)

ADARSHA SCIENCE, J. B. ARTS & BIRLA COMMERCE MAHAVIDYALAYA, DHAMANGAON RLY, DISTRICT-AMRAVATI: 444709

NAAC Accredited by B** with C.G.P.A. 2.81 (3rd Cycle)



4TH CYCLE

Assessment and Accreditation by NAAC

CRITERION VI- Governance, Leadership and Management
QIM : 6.5.1

Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes.



Dhamangaon Education Society's
(Hindi Linguistic Minority Educational Institution)

Adarsha Science, J.B. Arts & Birla Commerce Mahavidyalaya
Dhamangaon Rly., Dist. Amravati, Maharashtra, India-444709



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NAAC RE-ACCREDITED 'B++' GRADE (CGPA 2.81)
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No.

Date:

21/12/2022

Declaration

The information, reports, true copies of the supporting documents, numerical data, etc. furnished in this file is verified by IQAC and found correct.

Hence this certificate.




Dr. Anand G. Naranje
IQAC Coordinator
IQAC Co-ordinator
Adarsha Sci. J. B. Arts and
Birla Commerce College
Dhamangaon Railway




Dr. Yogendra B. Gandole
Chairman, IQAC & Principal
Adarsha Mahavidyalaya,
Dhamangaon Rly.
PRINCIPAL
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& Birla Com. Mahavidyalaya:
Dhamangaon Rly.

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**GREEN INITIATIVES BY IQAC
INSIDE AND OUTSIDE OF COLLEGE
CAMPUS**

1. Environmental Awareness:

The college is well aware of the role of higher education in environmentally sustainable development. Being practicing it, college students every year collect Nirmalya produced during Ganesh and Durga and other festivals in Dhamangaon taluka and transported to compost unit in campus, process it and the manure produced is utilized for the campus beautification in terms of plantation resulting into green campus. In view of government tree plantation campaign, college practise tree plantation drives every year in campus as well as nearby places to overcome a worldwide problem of global warming.

Promoting active student-involvement in wildlife conservation. Creating a pool of volunteers in schools. Wildlife Week is celebrated to spread awareness about the importance of wildlife through lectures/poster presentations. Strengthening these with activities that ensure better engagement of local community can improve success of government conservation efforts. Students of Zoology Department invite students from Junior-college, humanities, and nearby schools to exhibition of faunal specimen. It has evident its success as Increased student participation in wildlife week and PG admissions to M.Sc. Zoology. Inception of "Wildlife at Your Doorstep" during pandemic.

The college has setup a rain water harvesting unit to improve ground water level in campus as water scarcity is a major problem during summer in Dhamangaon railway. Well water recharge system is also installed in college to prevent well from being deficient.

Seed balls is an easy, convenient and sustainable way of increasing plantation as it has larger success rate as compared to regular plantation. College every year practise seeds ball activity to increase the forest cover of the Dhamangaon.

NSS volunteers have registered their names for Green Army to support local environment and heritage conservation. Through this army various environmental activities are carried out in campus, Dhamangaon and at dattak gram during camp.

Eco brick is a safe way to end non-re-cyclable plastic. Through this activities, students and staff members are encouraged to deposit plastic bottles filled with snacks wrappers, plastics etc. in the NSS unit and it is utilized for construction purpose around the plants. This activity resulted into an activity called eradication of single use plastic.

1) Nirmalya Nirmulan Activity Report

Nirmalya Nirmulan Activity has been conducted during 10.09.2021 to 19.09.2021 in the Dhamangaon Tahsil region by the NSS department of the college. During this activity the decomposable material from all Ganesh Mandal has been collected by the NSS volunteers and brought to the college. Inside the college premises, special dedicated compost pits have been constructed and all the collected Nirmalya has been dumped and allowed to decomposed. This decomposed material has been used as a compost for all plants and botanical garden of the Adarsha Mahavidyalaya. During the collection of the decomposable material like flowers and leaves, about 80 kg of material has been collected by NSS volunteers. Environment protection and conservation followed by sustainable gardening was the main moto behind the conduction of such eco-friendly activity.



2) Tree Plantation:

2017-18:

As per the instructions given by the government of Maharashtra as well as from Director of NSS SGBAU, Amravati, Department of NSS has organized a special tree plantation drive in the college campus on 1st July 2017. The intention behind organization of this activity is to create pollution free eco-friendly premises of the college and contribute to minimize pollution from the environment. There are 130 plants has been planted during this drive by the NSS volunteers, college staff and other college students. Arrangement of these plants has been done by making request to Dr Babasaheb Ambedkar Nursery, Parsodi Road, Dhamangaon Rly.

Special instructions given to the participants to look after these plants and regularly water them whenever is needed. There are 18 teachers and 94 students participated in the tree plantation drive.



Tree Plantation 2019-20:

On dated 01.07.2019, Tree Plantation & Conservation Campaign has been organized in the campus. Initially, pits were dug and plants were obtained from the Dr. Babasaheb Ambedkar government nursery, Persodi road, Dhamangaon rly for plantation work. Various species of trees like Ficus, Pimpal, Karanj, Neem, Saptaparni, Eucalyptus, Kanchan, Sitaphal were planted in the college premises. For the protection of the planted trees, special tree guards have been made from bamboo material which are then covered by green net. Famous Heart specialist of Dhamangaon region, Dr. Sandeep Dhawane along with his friends and alumni students of the institution have participated in the event and involved personally in the tree plantation activity. NSS volunteers, NCC cadets and other students of the college along with teaching and non-teaching staff of the college also participated actively in this campaign. At the end everyone that was involved on this campaign has made a pledge to plant at least 1000 trees and their protection.



पुण्य नगरी

आदर्श महाविद्यालयात वृक्षारोपण

ପ୍ରଥମ ସଂସ୍କରଣ / ଶାନ୍ତିନିକେତନ ପ୍ରତିଷ୍ଠାନ

ग्रामपंचायत रेखे : आदर्श महाविद्यालयात रासरीची तर्फे वसुधापोषण व संवर्धनसाठी कार्यक्रम घेण्यात आला. यामध्ये पर्यावरण पुरक चव, पिंपळ, निंब, करंज, सिंदूर, अशोक, जवळ असलेले विविध प्रकारची दोनही रोपटे लावण्यात आले. त्यांनी एक झाड प्रत्येक विद्यार्थी व शिक्षकांनी दत्तक घेऊन झाडे जर्जिरावण्याचा संकल्प केला.

याप्रसंगी रासरी कार्यक्रमा अधिकारी डॉ. नरेंद्र जावपुरे, प्राचार्य डॉ. कासबी गांधोळे, माझे विद्यार्थी दीपक भट्ट, विशाल मोकाशी, विलास नागोसे, आदर्श बरबट, नयन निहारे, कुणाल हटवार, मोहन रोपळ, आदी उपस्थित होते.

कार्यक्रम यशस्विलेकरिता
महिला कार्यक्रमे अधिकारी हो



माधुरी कोणूलवार, साहाय्यक कार्यक्रम अधिकारी प्रा. सोनाल पाटील, से. अमोल खंड, प्रा. नितीन सिधवी, प्रा. रूपेश डहळे, प्रा. जितेंद्र बाळळकर, प्रा. मंदीप पेंढार या सर्व शिक्षक, शिक्षकेतर कर्मचारी व अतिथि मोहोदय, पायल मुक्ता, गौरव मनवर, गणेश हिरले, भाग्यशायी, कपिल निहारे, तेजस भागवत, दिदी चांदे, रचना शर्मा, अर्पणा डळे, मधुरा तिहारे, ऐश्वर्या काळे, प्रीतुषा काळवाडे आणि अन्य विद्यार्थी यांचे परिचय घेतले.

Tree Plantation 2020 -21

On 1.07.2020, 200 trees were planted, and tree conservation was done at various places in the college premises and other places around Dhamangaon rly. On this special occasion of tree plantation, the students planted trees of different species like Wad, Pimpal, Karanj, Neem, Saptaparni, Eucalyptus, Kanchan, Sitaphal etc. Eco friendly tree guards has been made for the protection of newly planted trees. Despite of tough times of corona pandemic most of the student volunteers participated in the campaign from their home itself and sent photographs of planted trees on college Whats app group. Some interested volunteers and college staff members willingly participated in the college. Principal of the college, Dr. Y. B Gandole participated with full dedication and planted trees in the college Botanical Garden and college premises.





3) Wildlife conservation:

Wildlife week 2021 was celebrated by the department of Zoology through a function on 4 October 2008 by an activity "wildlife at your doorstep" in which the students visited the schools at their hometown and they aware the school going students about wildlife and forests. The focus of this year's programme was on changing attitudes of children towards wildlife, specifically weaning them away from: - Using catapults and wanton killing of birds; - Disturbing nests and removing eggs and fledglings from nests; - Killing of reptiles, particularly snakes - Keeping wild birds and animals as pets. The schools that participated in the programme were Z. P. Primary School Borwaghal and Dr. Babasaheb Ambedkar School, Dhamangaon Railway. This attempt was to alter the attitudes of children in favour of wildlife and change specific behaviour that harms wildlife. All the activities during the wildlife week function were designed with this in view and were a culmination of conservation awareness activities that have been undertaken with the selected schools since 2019.

On 5th October 2021, the inaugural function of wildlife week and Zoological society was organized. The programme was presided over by Respected principal Dr. Y. B. Gandole, Dr. Anand Naranje, IQAC Co-ordinator, Dr. S. O. Qureshi, Professor and Head, Department of Zoology and Shri. Yadav Tarte Patil, Member, State Board for Wildlife, Government of Maharashtra. The Zoological Society was inaugurated at the hands of Chief Guest Shri. Yadav Tarte Patil and the office bearers were declared as President: Ku. Gayatri Bante, Vice President: Ku. Isha Unone, Treasurer: Ku. Sakshi Nikam. On the occasion the chief guest guided the students on wildlife and its importance.

On 6th October a task of tree plantation and selfie during installation of artificial bird nest or artificial bird feeder was given in which students participated in huge number. On the same day an online seminar competition on conservation of wildlife was organized in which first prize was grabbed by miss Mrunmayee Kulkarni from Brijlal Biyani Science College, Amravati.

On the 7th October valedictory function was organized in the presence of Professor Dr. Praveen Joshi, Department of Zoology, Amolakchand Mahavidyalaya, Yavatmal. He delivered a guest lecture and guided the students on how birds are ecological indicators. It was followed by prize and certificate distribution.



SELFIE WHILE INSTALLING BIRD NEST ON 06.10.2022



WILDLIFE WEEK: 2021 CELEBRATION AT DR. BABASAHEB AMBEDKAR SCHOOL ON
04.10.2021



WILDLIFE WEEK : 2021 CELEBRATION AT Z. P. PRIMARY SCHOOL, BORWAGHAL ON
04.10.2021



4) Rain water Harvesting:

The college has setup a rain water harvesting unit to improve ground water level in campus as water scarcity is a major problem during summer in Dhamangaon railway. Well water recharge system is also installed in college to prevent well from being deficient.



5) Seed Ball Activity

Seed ball activity has been conducted in concern with environment protection and conservation. This seed ball activity has been conducted during 30.05.2022 to 05.06.2022. Most the student form NSS and other department has participated along with some teachers and senior NSS volunteers. During this activity, seed of endemic plants with are wild as well as has some medicinal properties has been intentionally selected and their seeds has been collected during summer season. During preparation of the seed balls, cow dung, vermicompost and compost soil has been prepared in the form of balls and some 4 to 5 seeds has been inserted in it. During onset of the rainy season, all these seed balls as been spread in the barren field by the students which eventually get germinated and converted into the wild plants. About 38 students and 5 teachers has participated in this event and this event has been organized by the NSS department since 4 consecutive years. There about approximately 14 wild plant seeds have been selected for seed ball preparation.

Selected Photographs of the Event



Tweet



Maharashtra Goa NSS

@MaharashtraNSS

NSS unit of Adarsh College prepared 2000 seed balls and planted them near the house and also planted 100 trees in the area.
[. @PMOIndia](#) [@CMOMaharashtra](#)
[@RijijuOffice](#) [@YASMinistry](#)
[@_NSSIndia](#)



2:58 - 09 Jul 20 - Twitter for Android



6) Green Army

NSS volunteers have registered their names for Green Army to support local environment and heritage conservation. Through this army various environmental activities are carried out in campus, Dhamangaon and at dattak gram during camp.





7) Eco brick Campaign

Eco Brick Campaign

Eco Brick Campaign activity were started on 20.09.2020. The landscape was created in the form of a mini garden from about 500 eco-bricks collected. Over the last 6 months, enthusiastic students and teachers of NSS started making bottles together with the pure intention of saving about 200 kg of plastic from burning and preventing pollution in the environment due to plastic. An experiment was carried out to beautify the college. It is started with Commerce Department, working as time would allow. The volunteers expressed their intention to carry all the trees from the next 500 bottles of Eco Brick. Dr. Anand Naranje, Dr. Rishiraj Kuralkar, Dr. Madhuri Kopulwar, Dr. Vishnu Sadaphale, Dr. Poonam Gahukar, Dr. Shilpa Vidhale along with many students provided special assistance during thie whole event.

Photographs of the Event



Eradication of Single use plastic

Report

The National Service Scheme team at Adarsh Mahavidyalaya, run by Dhamangaon Education Society, volunteered for the Plastic Eradication Campaign and volunteered through a number of small and large initiatives. As per the guidelines, it was thought that the place where the students reside would be cleaned first, proper disposal of plastic waste and proper use of the accumulated plastic would be done. As a result, or response, plastic eradication campaigns were successfully carried out in about 8 villages. In which 55 volunteers contributed. The photos were taken by google location while carrying out the activities in different areas for. Eco bricks were made by filling the collected plastic in bottles. And it is being used to beautify the college campus and work is underway on it.

आदर्श महाविद्यालय, धामणगाव रेल्वे

राष्ट्रीय सेवा योजना

प्लास्टिक निर्मूलन अभियान 2021-22

जे विद्यार्थी या अभियानामध्ये सहभागी होणार आहेत त्यांनी आपल्या मातृसंस्थेच्या परिसर भेडसून जिथे जुळे प्लास्टिक पचकवत असून तिथे जवळपास एवढे किलो सजक्यामध्ये जडवून प्लास्टिक कचरा गोळा करावा असे प्रचारक करणारा देव आहे.

प्लास्टिक कचरा गोळा करताना आपल्या मोबाईल मध्ये GPS CAMERA APP DOWNLOAD करून घ्यावे आणि कचरा गोळा करताना तोच संपुर्ण कार्यक्रमा अभियानटी घेता रीट कराय. प्लास्टिक गोळा करताना पुढील गोष्टींचा काळ करून घ्यावे काळजी.

BEFORE → DURING → AFTER

तला पर्यावरण संतुलनासाठी काळजी करुया
प्लास्टिक निर्मूलन करुया

माझ्यासाठी नव्हे तर तुमच्यासाठी

आदर्श महाविद्यालय धामणगाव रेल्वे

राष्ट्रीय सेवा योजना

प्लास्टिक निर्मूलन अभियान 2021-22



सरकारी आदेशानुसार आपल्या महाविद्यालयातील राष्ट्रीय सेवा योजने अंतर्गत प्लास्टिक निर्मूलन अभियान संचालित केले आहे. राष्ट्रीय सेवा योजनेचे स्वतंत्रतेकडून, अंधिका समाज, कु. सिमरन युवकांकर यांनी अभियानाला सुरुवात केली आहे त्यांनी त्यांच्या परिसरातील देखाई सधोस संपूर्ण प्लास्टिक गोळा केले आहे.



10) Mazi Vasundhara

Like every year at Adarsh Mahavidyalaya run by local Dhamangaon Education Society, this year also on Wednesday 1st September, a tree planting program was organized by Adarsh Mahavidyalaya and National Service Scheme and NCC in Dhamangaon railway town of Amravati district in the premises of the college. The concept of planting 100 trees was implemented by NSS Unit and NCC unit under the initiative 'Majhi Vasundhara' of the Government of Maharashtra.

On this occasion, the program officer of the National Service Scheme Program officer, Mr. Shrikant Patil, Assistant Program Officer Praveen K., officer of NCC, Lt. Mr. A. B. Bund Sir, NSS Former Program Officer, Dr. Narendra Nagpure, Head of Sports and Sports Department, Dr. M. Y. Kopulwar, Dr. Anand Naranje, IQAC Head, Shri Sandeep Pendam, Head of Botany Department were present during the event.



[illegible]

राष्ट्रीय सेवा योजना व राष्ट्रीय छात्र सेना यांचा संयुक्त उपक्रम
आदर्श महाविद्यालय येथे वृक्षारोपण कार्यक्रम संपन्न

४३. जेन्ने ३३. ४ । अन्त्योक्त पद्ये

[illegible]

પ્રધાનમંત્રી મોદી, આ મુદ્દાને લઈ
કાર્યકરોની મુશ્કેલીઓ અંગે
આગામી સપ્તાહમાં કોંગ્રેસના
કાર્યકરો સાથે મુલાકાત કરીને
મુદ્દાને સ્પષ્ટ કરી શકાય તેવી
કોશિશ કરવાની જાહેરાત કરી.
આ સંદર્ભે કોંગ્રેસના નેતાઓ
એ જણાવ્યું હતું કે, આ મુદ્દાને
સરકારના નેતાઓ સાથે સ્પષ્ટ
કરવાની જાહેરાત કરી છે.

[illegible]

ਅਲਾਹੁਦੀ ਧਰਮ ਦੇ ਆਦਿ ਯਾਰੀ,
ਕਾਨਾਨੀ ਆਮ ਤਿਥਾ ਧਰਮ ਅੰਤਿ
ਧਰਮ, ਯਾਨੀਆਂ ਤਿਥਾ ਧਰਮ ਦੇ
ਧਰਮ, ਧਰਮੀ, ਧੀ, ਧਿਰਾਧਰਮੀ,
ਧਰਮ ਦੇ ਧਰਮਾਂ ਅਤੇ ਧੀ ਧਰਮ
ਧਰਮ ਦੇ ਧਰਮੀ, ਧੀ ਧਰਮ ਧਰਮ
ਅੰਤਿ ਧਰਮੀ ਧਰਮ

આ સંપૂર્ણ સંસ્કૃતિ, આજના
સમયને, આપણી જાતને, ઇતિહાસ સાથે
સુલભ બેસાડે, ટેકાપાત્રે બાંધે,
આપણી આત્માને, બેસાડે આપણી,
સંસ્કૃતિ સમુદાય, આજી ઓડીને,
આજના સમય, આપણી ઓડીને, આજના
સમયે આપણી ટે. એ. સરવેશ્વરનાં
સંસ્કૃતિ સાથે મેં આ સંસ્કૃતિ સાથે
આજના સમય આપણી સંસ્કૃતિ આજના
સંસ્કૃતિ સાથે

- 11) Out of the public health concern, NSS volunteers practise cleanliness drives in Dhamangaon railway.



Cleanliness Drive

Single use Plastic and Cycle Rally

A cycle rally was organized on 4th January 2020 to raise awareness about environment, plastic release and health to the rural people of Dhamangaon railway area. While the rally was passing through 8 villages, the men and women of the village were sensitized and a message was given to them not to use plastic bags by distributing paper and cloth bags made from newspapers along with various billboards. Visiting Old Dhamangaon, Shahapur, Dabhada, Kavali, Vasad, Vathoda, Jalgaon villages, 50 Raseyo active volunteers participated up to 25 km on their own bicycles. In the presence of Prof. Nilesh Mohokar in Kavali village, everyone took an oath to protect women. In this, the program officer and co-program officer inspired others by riding their own bicycles.



पर्यावरण व प्रदूषण जनजागृति के लिए साइकिल रैली

आदर्श महाविद्यालय का आयोजन

आदर्श महाविद्यालय के प्राचार्य डॉ. नरेश कुमार ने पर्यावरण व प्रदूषण जनजागृति के लिए साइकिल रैली का आयोजन किया। रैली में 50 से अधिक छात्रों ने भाग लिया। रैली के दौरान छात्रों ने लोगों को पर्यावरण के प्रति जागरूक करने के लिए नारे लगाए और प्लास्टिक के उपयोग से बचने के लिए लोगों को प्रेरित किया। रैली का आयोजन आदर्श महाविद्यालय के प्राचार्य डॉ. नरेश कुमार ने किया।

आदर्श महाविद्यालय के प्राचार्य डॉ. नरेश कुमार ने पर्यावरण व प्रदूषण जनजागृति के लिए साइकिल रैली का आयोजन किया। रैली में 50 से अधिक छात्रों ने भाग लिया। रैली के दौरान छात्रों ने लोगों को पर्यावरण के प्रति जागरूक करने के लिए नारे लगाए और प्लास्टिक के उपयोग से बचने के लिए लोगों को प्रेरित किया। रैली का आयोजन आदर्श महाविद्यालय के प्राचार्य डॉ. नरेश कुमार ने किया।

Date: 14.07.2018

Adarsha Science, J.B. Arts & Birla Commerce Mahavidyalaya, Dhamangaon Railway

Department of Zoology

NOTICE

"Program On Celebration of World Snake Day"

All the students of the Department of Zoology are hereby informed that an Awareness Campaign on the occasion of **World Snake Day** is being organized on 16.07.2018 in the College Auditorium. All are requested to attend the program at 11.00 am.


Dr. S. O. Qureshi

Head

Department of Zoology


Principal

PRINCIPAL

Adarsha Science, J.B Arts
& Birla Comm Mahavidyalaya
Dhamangaon Rly



NAAC RE-ACCREDITED
GRADE 'B++'(CGPA 2.81)

Adarsha Science, J.B. Arts & Birla

Commerce Mahavidyalaya,

Dhamangaon Rly, Dist : Amravati

☐☐: 07222-237045 Fax : 07222-237087

e-mail : amvdmn2010@gmail.com

Principal

Ph : 07222-237045 (O)

No.

Date : - 16/07/2018

Dr. Y. B. Gandole

: 07222-238085 (R)

e-mail : ygandole@gmail.com

CERTIFICATE

To,

Shri. Akash Pasale

Sarpamitra,

Cobra Adventure and Nature Club

Yavatmal

Dear Sir,

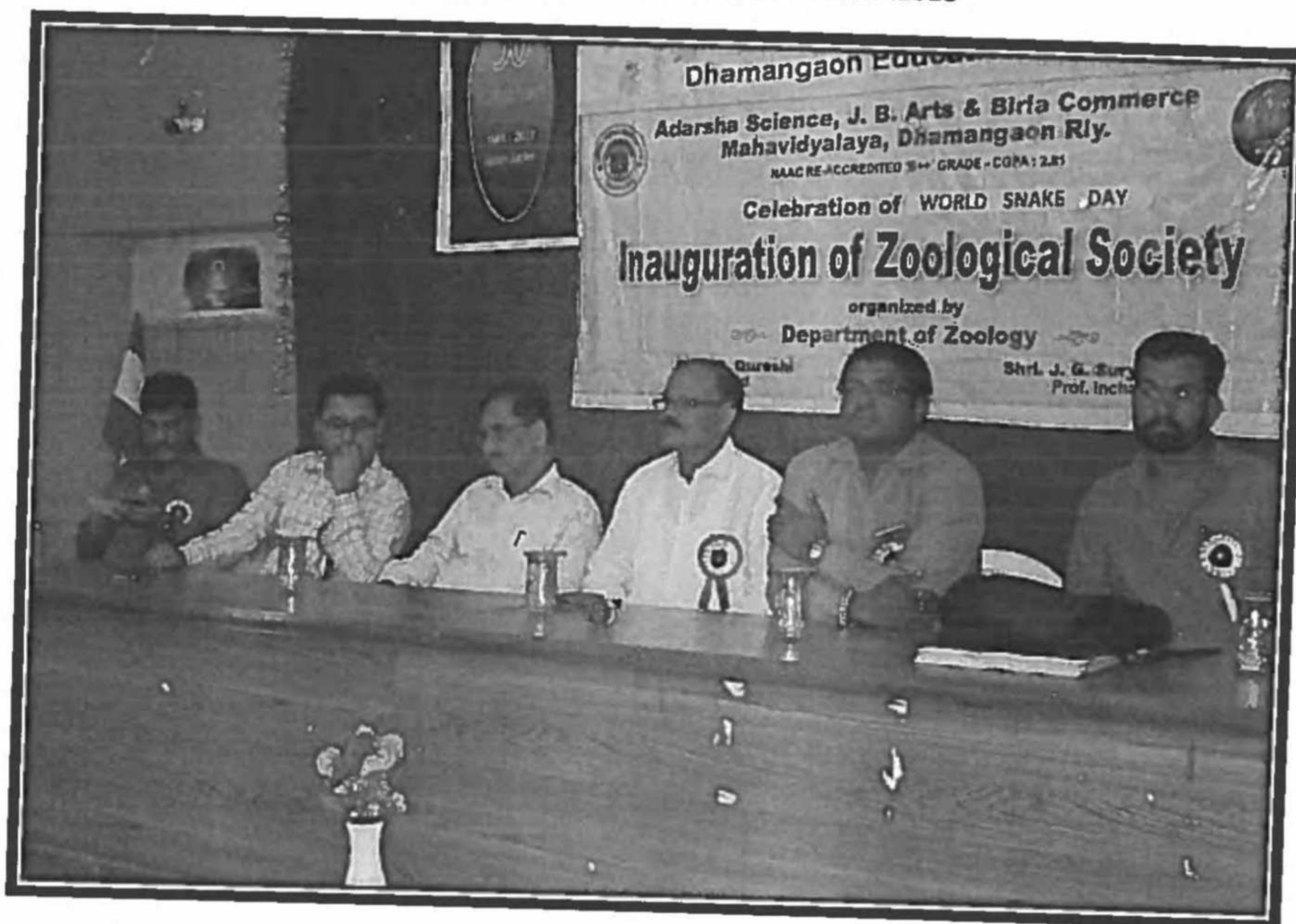
I take this opportunity to extend my sincere gratitude for your kind presence as a Chief Guest for celebration of **"World Snake Day"** and for acknowledging our students about **Snakes and Their Importance**. Please accept our appreciation for this commendable, inspiring and fascinating presence and lecture that has guided the students to look towards the snakes as an important organism of the ecosystem.


Principal
PRINCIPAL
Adarsha Science, J.B. Arts
& Birla Commerce Mahavidyalaya
Dhamangaon Rly

Adarsha Science, Jairamdas Bhagchand Arts and Birla commerce Mahavidyalaya, Dhamangaon Rly

DEPARTMENT OF ZOOLOGY

CELEBRATION OF WORLD SNAKE DAY : 16.07.2018



CHIEF GUEST SHRI. AKASH PASALE, SARPAMITRA, DIST. YAVATMAL

Adarsha Science, J.B. Arts & Birla Commerce Mahavidyalaya, Dhamangaon Railway

Department of Zoology

ATTENDANCE : 16.07.2018

"Guest Lecture by Shri Pasale on Celebration of World Snake Day: 2018"

Sr. No.	Name of the Student	Signature
1.	Mr. Abhishek Kharkale	A. Kharkale
2.	Mr. Akshay Ingale	A. Ingale
3.	Ku. Chatana Gajbhiye	C. Gajbhiye
4.	Ku. Divya Nikhade	D. Nikhade
5.	Mr. Harshal Narode	H. Narode
6.	Ku. Madhia Baig	M. Baig
7.	Ku. Mahak Mokati	Ab. Sent
8.	Ku. Papiha Dable	P. Dable
9.	Ku. Pranali Banasure	P. Banasure
10.	Ku. Pratiksha Vakil	P. Vakil
11.	Ku. Purvesh Chandak	P. Chandak
12.	Ku. Ranu Sonone	R. Sonone
13.	Ku. Renuka Borkar	R. Borkar
14.	Ku. Rupali Talan	Rupali Talan
15.	Ku Rutuja Bhoyar	R. Bhoyar
16.	Ku. Sakshi Raut	S. Raut
17.	Ku. Sakshi Rathod	S. Rathod
18.	Ku. Samruddhi Dongare	S. Dongare
19.	Ku. Sana Afreeen	S. Afreeen
20.	Ku. Unnati Athawale	Unnati A.
21.	Ku. Vaishali Patil	V. Patil
	Mr. Akshay Itiwale	A. Itiwale
22.	Mr. Akshay Bhoier	A. Bhoier
23.	Mr. Aniket Raut	A. Raut
24.	Ku. Bhaktee Shelotkar	B. Shelotkar
25.	Ku. Harshada Thakare	H. Thakare
26.	Ku. Harshita Shriwas	H. Shriwas
27.	Ku. Krupali Deshmukh	K. Deshmukh
28.	Ku. Mithila Jadhao	M. Jadhao
29.	Ku. Prajakta Pawar	P. Pawar
30.	Mr. Saurav Dhote	S. Dhote
31.	Ku. Aasiya Hussain	A. Hussain
32.	Ku. Aishwarya Kale	A. Kale
33.	Ku. Anushri Nagpure	Anushri Nagpure
34.	Ku. Aparna Uike	A. Uike
35.	Ku. Hema Jagtap	Hema Jagtap
36.	Mr. Himanshu Shende	H. Shende
37.	Ku. Jayashree Yende	J. Yende
38.	Ku. Mahima Korpe	M. Korpe
39.	Mr. Mayur Titare	M. Titare
40.	Ku. Nikita Jadhao	N. Jadhao
41.	Ku. Nutan Lawankar	N. Lawankar
42.	Mr. Owes R. Mugal	O. mugal
43.	Ku. Piyusha Kalbande	P. Kalbande

44.	Ku. Pratiksha Tarpe	P. Tarpe
45.	Ku. Rachana Sharma	Rachana S.
46.	Ku. Riddhi Bhande	R. Bhande
47.	Mr. Sagar Sontakke	S. Sontakke
48.	Ku. Sakshi Mohod	S. Mohod
49.	Ku. Samruddhi Mahalle	S. Mahalle
50.	Ku. Vaishnavi Hiwarkar	V. Hiwarkar
51.	Ku. Vaishnavi Chandak	V. Chandak
52.	Ku. Aishwarya Marve	A. Marve
53.	Ku. Anam Shadab	A. Shadab
54.	Ku. Apoorva Chavhan	A. Chavhan
55.	Ku. Bhairavi Gandhi	B. Gandhi
56.	Ku. Bhoutika Zatale	B. Zatale
57.	Ku. Kajal Tupsundare	K. Tupsundare
58.	Ku. Minhaj Bano	M. Bano
59.	Ku. Nilima Waghe	Absent
60.	Ku. Poonam Dakare	P. Dakare
61.	Ku. Pranali Gode	P. Gode
62.	Mr. Prateek Manohar	P. Manohar
63.	Ku. Pratiksha Khonde	Absent
64.	Ku. Priti Mahure	P. Mahure
65.	Ku. Rasika Chakave	R. Chakave
66.	Ku. Raveena Jaulkar	R. Jaulkar
67.	Mr. Roshan Bansod	R. Bansod
68.	Ku. Roshni Lokhande	R. Lokhande
69.	Ku. Samiksha Masram	S. Masram
70.	Ku. Shreya Deshpande	S. Deshpande
71.	Mr. Suraj Ronghe	S. Ronghe
72.	Mr. Uday Titare	U. Titare
73.	Ku. Vaishali Dhande	V. Dhande
74.	Ku. Vaishnavi Hatwar	V. Hatwar
75.	Ku. Vaishnavi Gupta	V. Gupta
76.	Ku. Vrushali Kosarkar	V. Kosarkar

DEPARTMENT OF ZOOLOGY

Notice

"CELEBRATION OF OZONE DAY"

Every year, 16th September is celebrated as World Ozone Day. To commemorate the day and to spread awareness among students, Department of Zoology is organizing following events/competitions. All the students are hereby requested to participate in the different competitions and make this event a grand success.


Head

Department of Zoology

Programs: Department of Zoology
Adarsha Mahavidyalaya

1) Rangoli Competition

Topics: Climate Change, World without ozone layer

- Rules: Rangoli should be related to topic
 - Should be drawn in space provided
 - Participant has to bring his/her own rangoli colors
 - Time: 11.00am to 12.30pm
 - Date & Venue: 16.09.2019, Department of Zoology

2) Poster Competition:

Topics: Green house effect, Ozone and life on earth,

- Rules: Should be prepared at home and to be submitted in the Department of Zoology on 16.09.2019.
 - Should be drawn on standard drawing sheet
 - Should be related to the topics mentioned above.

3) On the Spot Essay Competition:

Topic: Ozone: A Protective Shield (ओज़ोन: एक सुरक्षा कवच)

- Rules: Paper A4 Size
 - Language: English, Hindi, Marathi
 - Time: 1.30pm to 2.30 pm
 - Date & Venue: 16.09.2019, Department of Zoology

➤ For the participation in competitions please contact

Ku. Rachana Sharma : 7038318182

Ku. Samruddhi Mahalle : 7038357279


Principal
Adarsha J.B. Arts
& Birla Comm. Mahavidyalaya
Dhamangaon (Rly.)

Adarsha Science, J. B. Arts & Birla Commerce Mahavidyalaya, Dhamangaon Railway

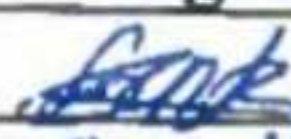
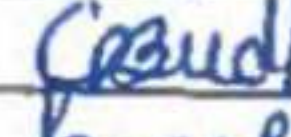
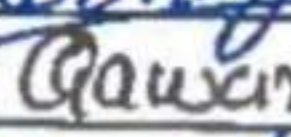
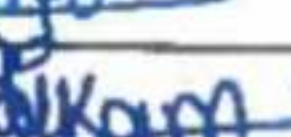
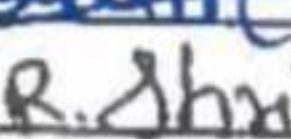
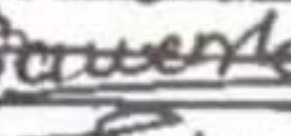
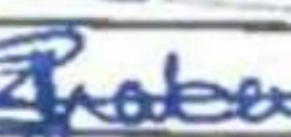
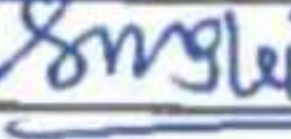
CELEBRATION OF "WORLD OZONE DAY":16.09.2019

Organized by

DEPARTMENT OF ZOOLOGY, ZOOLOGICAL SOCIETY &

SCIENCE ASSOCIATION

Attendance :- Bse.CD

Sr. No.	Name of Participant	Signature
1.	Grayatei Bante	
2.	Gauvi Budhe	
3.	Isha Unone	
4.	Dineshwar Shelar	
5.	Pratiksha Bhoyar	
6.	chanchal gawale	
7.	Nikita ghawade	
8.	Sakshi pole	
9.	Prii sutane	
10.	sakshi Nikam	
11.	Sakshi Shrivame	
12.	chanchal gawale	
13.	Sakshi pole	
14.	sonal Parkhande	
15.	Shreya Kandalkar	
16.	Samruddhi & Thakare	
17.	Sakshi m. Shinde	
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DEPARTMENT OF ZOOLOGY
CELEBRATION OF WORLD OZONE DAY
POSTER COMPETITION
ATTENDANCE: 16.09.2019

Sr. No.	Name of the Student	Signature
1.	Ku. Parul Shrivastav	P. Shrivastav
2.	Mr. Raj Vishwakarma	R. Vishwakarma
3.	Ku. Sakshi M. Shinde	S. Shinde
4.	Ku. Chanchal Gawarle	C. Gawarle
5.	Ku. Piyusha Kalbande	P. Kalbande
6.	Mr. Prashik Dhabarde	P. Dhabarde
7.	Ku. Sayali Kamble	S. Kamble
8.	Mr Yash Gangasagar	Y. Gangasagar
9.	Ku. Sakshi Nikam	S. Nikam
10.	Ku. Gayatri Dhobate	G. Dhobate
11.	Ku. Isha Unone	I. Unone
12.	Ku. Aishwarya Kale	A. Kale
13.	Ku. Rupali Talan	R. Talan
14.	Ku. Priti Sultane	P. Sultane
15.	Ku. Pratiksha Tarpe	P. Tarpe
16.	Ku. Shreya Kandalkar	S. Kandalkar
17.	Ku. Jayashree Yende	J. Yende
18.	Ku. Vaishali Chandak	V. Chandak
19.	Ku. Rutuja Bhoyar	R. Bhoyar
20.	Ku. Ranu Sonone	R. Sonone
21.	Ku. Gayatri Dhobale	G. Dhobale
22.	Mr. Vedant Yelkar	V. Yelkar
23.	Ku. Payal Londhe	P. Londhe

Adarsha Science, J. B. Arts & Birla Commerce Mahavidyalaya, Dhamangaon Railway

CELEBRATION OF "WORLD OZONE DAY":16.09.2019

Organized by

DEPARTMENT OF ZOOLOGY, ZOOLOGICAL SOCIETY &

SCIENCE ASSOCIATION

Attendance :- B.S. (II)

Sr. No.	Name of Participant	Signature
1.	Chetana Grajbhiye	C.D. Gajbhiye
2.	Harshal Narode	
3.	Mahak Mokati	M.S. Mokati
4.	Papiha Dabale	P.D. Dabale
5.	Pratiksha Yakil	(Pratiksha)
6.	Sakshi Raut	Sakshi
7.	Samruddhi Dongare	S.D. Dongare
8.	Sana Ahmad.	S.A. Ahmad
9.	Renuka Borkar	R.B. Borkar
10.	Unnati Athavale	U.A. Athavale
11.	Vaishali Patil	V.P. Patil
12.	Ranu Sonone	R.S. Sonone
13.	Rupali Talan	R.T. Talan
14.	Rutuja Bhoyar.	R.B. Bhoyar
15.	Purvesh Chandak	P.C. Chandak
16.	Sana Ahmad	S.A. Ahmad
17.	Ranu Sonone	R.S. Sonone
18.	Vaishanani Gupta	V.G. Gupta
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Adarsha Science, J. B. Arts & Birla Commerce Mahavidyalaya, Dhamangaon Railway

CELEBRATION OF "WORLD OZONE DAY": 16.09.2019

Organized by

DEPARTMENT OF ZOOLOGY, ZOOLOGICAL SOCIETY &
SCIENCE ASSOCIATION

Attendance: Bk. (17)

Sr. No.	Name of Participant	Signature
1.	Aasiga Parvin S. Husain	Aasiga
2.	Aishwarya Kale	Aishwarya Kale
3.	Anushri D. Nagpure	Anushri Nagpure
4.	Aparna D. Uike	Aparna Uike
5.	Nutan B. Lawankar	Nutan Lawankar
6.	Sakshi S. Mohod	Sakshi Mohod
7.	Pratiksha G. Torpe	Pratiksha Torpe
8.	Zaheen Fatema Zakir Ahmad	Zaheen
9.	Jayashree R. Tende	Jayashree Tende
10.	Vaishnavi S. Chandelak	Vaishnavi Chandelak
11.	Samruddhi V. Chahalle	Samruddhi Chahalle
12.	Rachana Shetma	Rachana Shetma
13.	Priyasha Kumbhar	Priyasha Kumbhar
14.	Hemal S. Jagtap	Hemal Jagtap
15.	Vaishnavi S. Hiwaskar	Vaishnavi Hiwaskar
16.	Himanshu S. Shende	Himanshu Shende
17.	Oves R. Mugal	Oves Mugal
18.	Sagar G. Sontake	Sagar Sontake
19.	Mayur O. Titore	Mayur Titore
20.	Nikita P. Jadhav	Nikita Jadhav
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DEPARTMENT OF ZOOLOGY
CELEBRATION OF WORLD OZONE DAY
RANGOLI AND POSTER COMPETITION

ATTENDANCE: 16.09.2019

Sr. No.	Name of the Student	Signature
1.	Ku. Pradnya Wasnik	P. Wasnik.
2.	Ku Priti Sultane	P. Sultane
3.	Ku. Sakshi Pole	S. Pole
4.	Mr. Saurav Dhote	S. Dhote
5.	Ku. Rasika Chakave	R. Chakave
6.	Mr. Kartik Gayke	K. Gayke
7.	Ku. Pratiksha Khonde	P. Khonde
8.	Mr. Yuvraj Soni	Y. Soni
9.	Ku. Pooja Mandokar	P. Mandokar
10.	Mr. Shubham Nikhote	S. Nikhote
11.	Ku. Ankiya Tathod	A. Tathod
12.	Ku. Ranu Sonone	R. Sonone
13.	Ku. Rutuja Bhoier	R. Bhoier
14.	Ku. Nutan Lawankar	N. Lawankar
15.	Ku. Pratiksha Tarpe	P. Tarpe
16.	Mr. Owes Mugal	O. Mugal
17.	Ku. Sakshi Mohod	S. Mohod
18.	Ku. Dineshwari Shelar	D. Shelar
19.	Ku. Pratiksha Bhoier	P. Bhoier
20.	Ku. Vaishnavi Hiwarkar	V. Hiwarkar
21.	Ku. Aasiya Hussain	A. Hussain
22.	Ku. Aparna Uike	A. Uike
23.	Ku. Rupali Talan	R. Talan
24.	Ku. Pratiksha Vakil	P. Vakil
25.	Ku. Mahak Mokati	M. Mokati
26.	Ku. Samruddhi Dongare	S. Dongare
27.	Ku. Renuka Borkar	R. Borkar
28.	Ku. Vaishali Patil	V. Patil
29.	Ku. Unnati Athawale	U. Athawale
30.	Ku. Mayuri Hirulkar	M. Hirulkar
31.	Ku. Bhautika Zatale	B. Zatale
32.	Ku. Vaishnavi Gupta	V. Gupta
33.	Ku. Zarrin Fatema	Z. Fatema
34.	Ku. Kanchan Zade	K. Zade
35.	Ku. Nilima Waghe	N. Waghe
36.	Ku. Aishwarya Kale	A. Kale
37.	Ku. Hema Jagtap	H. Jagtap

Adarsha Science Jairamdas Bhagchand Arts and Birla commerce Mahavidyalaya, Dhamangaon Rly

DEPARTMENT OF ZOOLOGY

CELEBRATION OF WORLD OZONE DAY

ELOCUTION COMPETITION

ATTENDANCE: 16.09.2019

Sr. No.	Name of the Student	Signature
1.	Ku. Samruddhi Mahalle	<u>S. Mahalle</u>
2.	Ku. Sakshi Raut	<u>S. Raut</u>
3.	Ku. Pratiksha Vakil	<u>P. Vakil</u>
4.	Ku. Siddhi Raut	<u>S. Raut</u>
5.	Ku. Prajakta Pawar	<u>P. Pawar</u>
6.	Ku. Bhaktee Shelotkar	<u>B. Shelotkar</u>
7.	Ku. Zarrin Fatema	<u>Z. Fatema</u>
8.	Ku. Megha Bhoge	<u>M. Bhoge</u>
9.	Ku. Pranjali Zade	<u>P. Zade</u>
10.	Mr. Saurav Dhote	<u>S. Dhote</u>
11.	Mr. Yuvraj Soni	<u>Y. Soni</u>
12.	Mr. Akshay Itiwale	<u>A. Itiwale</u>
13.	Ku. Sana Ahmed	<u>S. Ahmed</u>
14.	Ku. Renuka Borkar	<u>R. Borkar</u>
15.	Ku. Sakshi Bhoge	<u>S. Bhoge</u>
16.	Ku. A. Hussain	<u>A. Hussain</u>
17.	Ku. Anushree Nagpure	<u>A. Nagpure</u>
	JUDGES	
1.	Shri. S. V. Manohare	
2.	Shri. Anand Naranje	

Adarsha Science Jairamdas Bhagchand Arts and Birla commerce Mahavidyalaya, Dhamangaon Rly

DEPARTMENT OF ZOOLOGY

CELEBRATION OF WORLD OZONE DAY

ON THE SOFT ESSAY COMPETITION

ATTENDANCE: 16.09.2019

Sr. No.	Name of the Student	Signature
1.	Ku. Zarrin Fatema	Z. Fatema.
2.	Ku. Nutan Lawankar	N. Lawankar.
3.	Ku. Jayshree Yende	J. Yende.
4.	Ku. Vaishnavi Chandak	V. Chandak.
5.	Ku. Vaishnavi Rannaware	V. Rannaware.
6.	Ku. Riddhi Bhande	R. Bhande.
7.	Ku. Aishwarya kale	A. Kale.
8.	Ku. Pratiksha Tarpe	P. Tarpe.
9.	Ku. Hema Jagtap	H. Jagtap.
10.	Mr. Yash Khadse	Y. Khadse.
11.	Mr. Pranay Wagh	P. Wagh.
12.	Mr. Chetan Mete	C. Mete.
13.	Mr. Saurabh Bankar	S. Bankar.
14.	Mr. Prashik Dhabarde	P. Dhabarde.
15.	Mr. Sahil Gawali	S. Gawali.
16.	Mr. Hitesh Bhansali	H. Bhansali.
17.	Mr. Vedant Yelkar	V. Yelkar.
18.	Ku. Gayatri Dhobale	G. Dhobale.
19.	Mr. Raj Vishwakarma	R. Vishwakarma.
20.	Ku. Papiha Dable	P. Dable.
21.	Ku. Anushree Nagpure	A. Nagpure.
22.	Ku. Renuka Borkar	R. Borkar.

Adarsha Science Jairamdas Bhagchand Arts and Birla commerce Mahavidyalaya, Dhamangaon Rly

DEPARTMENT OF ZOOLOGY

CELEBRATION OF WORLD OZONE DAY

RANGOLI COMPETITION

ATTENDANCE: 16.09.2019

Sr. No.	Name of the Student	Signature
1.	Ku. Vaishnavi Hiwarkar	V. Hiwarkar
2.	Ku. Piyusha Kalbande	P. Kalbande
3.	Ku. Bhavika Marodkar	B. Marodkar
4.	Ku. Sakshi Mohod	S. Mohod
5.	Mr. Owes Mugal	O. Mugal
6.	Ku. Pratiksha Tarpe	P. Tarpe
7.	Ku. Nutan Lawankar	N. Lawankar
8.	Ku. Aishwarya Kale	A. Kale
9.	Ku. Hema Jagtap	H. Jagtap
10.	Ku. Mayuri Hirulkar	M. Hirulkar
11.	Ku. Sneha Narode	S. Narode

Adarsha Science, J. B. Arts & Birla Commerce Mahavidyalaya, Dhamangaon Railway

DEPARTMENT OF ZOOLOGY

CELEBRATION OF "WORLD OZONE DAY": 16.09.2019

ELOCUTION COMPETITION

Sr. No.	Name of Participant	Subject Matter Relevance (05)	Organized Thoughts & Ideas (05)	Voice Modulation (05)	Preparation, Efforts & Gestures (05)	Total (20)
1	Saurav Dhot	02	03	02	03	10
2	S. Ahmad	03	04	03	03	13
3	Renuka Borkar	1	1	2	1	05
4	Sakshi Bhoge	2	1	1	2	06
5	Ashiya Husain	2	2	1	2	07
6	Zahreen Fatima	4	4	3	3	14
7	Anushree Nagpure	4	3	3	3	13
8						
9						
10						
11						
12						
13						
14						
15						

Read
R

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16/09/2019
(Suri A. G. Naranje)

Miss Sana Ahmed won first Prize in Elocution Competition



Adarsha Science, Jairamdas Bhagchand Arts and Birla commerce Mahavidyalaya, Dhamangaon Rly

DEPARTMENT OF ZOOLOGY

CELEBRATION WILDLIFE WEEK : 2019

WILDLIFE FAIR FOR 12TH STANDARD STUDENTS OF ADARSHA MAHAVIDYALAYA, DMN RLY.





Mazi Vasundhara

Like every year at Adarsh Mahavidyalaya run by local Dhamangaon Education Society, this year also on Wednesday 1st September, a tree planting program was organized by Adarsh Mahavidyalaya and National Service Scheme and NCC in Dhamangaon railway town of Amravati district in the premises of the college. The concept of planting 100 trees was implemented by NSS Unit and NCC unit under the initiative 'Majhi Vasundhara' of the Government of Maharashtra.

On this occasion, the program officer of the National Service Scheme Program officer, Mr. Shrikant Patil, Assistant Program Officer Praveen K., officer of NCC, Lt. Mr. A. B. Bund Sir, NSS Former Program Officer, Dr. Narendra Nagpure, Head of Sports and Sports Department, Dr. M. Y. Kopulwar, Dr. Anand Naranje, IQAC Head, Shri Sandeep Pendam, Head of Botany Department were present during the event.



Single Use Plastic Eradication

Report

ational Service Scheme team at Adarsh Mahavidyalaya, run by Dhamangaon Education Society, joined for the Plastic Eradication Campaign and volunteered through a number of small and large activities. As per the guidelines, it was thought that the place where the students reside would be cleaned first, disposal of plastic waste and proper use of the accumulated plastic would be done. As a result, or else, plastic eradication campaigns were successfully carried out in about 8 villages. In which 55 members contributed. The photos were taken by google location while carrying out the activities in different areas. Eco bricks were made by filling the collected plastic in bottles. And it is being used to beautify the campus and work is underway on it.



प्रा. श्रीकांत प्र. पाटिल
कार्यक्षेत्र अधिकारी
राष्ट्रीय सेवा योजना
आदर्श महाविद्यालय धा.२.

GREEN AUDIT REPORT

(2021-2022)



**Adarsha Science, J. B. Arts & Birla Commerce Mahavidyalaya,
Dhamangaon Rly**

Green Audit Team-

- | | |
|------------------------|---------------------------|
| 1. Dr. A. G. Naranje | – IQAC Coordinator |
| 2. Dr. S. O. Qureshi | – IQAC Co-Coordinator |
| 3. Mr. S. T. Pendam | – Green Audit Coordinator |
| 4. Dr. S. V. Manohare | - Member |
| 5. Dr. S. P. Patil | – Member |
| 6. Dr. R. R. Dahake | – Member |
| 7. Mr. G. S. Mendhe | - Member |
| 8. Dr. Harshal Mungase | - Member |



Report on Green Audit

Green Audit Executive Summary

Colleges and Universities have broad impacts on the world around them, both negative and positive. The colleges are in a unique position to be leaders in providing environmentally sustainable solutions to challenges faced by the society. Green Audit is linked to Sustainable development process. Through Green Audit, one gets a direction as how to improve the condition of environment. The process of green audit involves energy conservation, use of renewable sources, rain water harvesting, and efforts of carbon neutrality, plantation, hazardous waste management, E-waste management etc.

It is necessary to conduct green audit in college campus because students have to be aware about environment through green audit, its advantages to save the planet and thereby get motivated to become good citizens of the country. Green audit and sustainable development process help to reduce wastage and associated cost as well as increase the product quality. As environmental sustainability is becoming an increasingly important issue for the nation, the role of higher educational institutions in relation to environmental sustainability is more relevant.

Green audit can be a useful tool for a college to determine how and where they are using most of energy, water or other resources; the college can then consider how to implement changes and make savings. It can also be used to determine the type and volume of waste, which can be used for a recycling project or to improve waste minimization plan. Green auditing can also create health consciousness and promote environmental awareness, values and ethics. It provides staff and students better understanding of the impact of green methods on campus. It gives an opportunity for the development of ownership, personal and social responsibility for the students and teachers.

All across the world, colleges and universities are looking to a sustainable future by working to become carbon neutral. Universities are taking responsibility for their environmental impact and are working to neutralize those effects. To become carbon neutral, universities are working to reduce their emissions of greenhouse gases, reduce their use of energy, use more renewable energy, and emphasize the importance of sustainable energy sources.

Adarsha Mahavidyalaya, Dhamangaon Rly has conducted a green auditing during the period of 2021-22. This audit process involved initial interviews with management to clarify policies, activities, records and the co-operation of staff and students in the implementation of mitigation measures. This was followed by staff and student interviews, collection of data through questionnaire, review of records, observation of practices and observable outcomes. In addition, the approach ensured that the management and staff are active participants in the green auditing process in the college.

The findings of this report show that the college performs fairly well on sustainability issues and has made possible rectifications on the previous audit recommendations within a period of two years. The college does consider the environmental impacts of most of its actions and makes a concerted effort to act in an environmentally responsible manner. Even though the college does perform fairly well, the recommendations in this report highlight many ways in which the college can work to improve its actions and become a more sustainable institution.

Chapter I

Introduction

1.1 Green Campus, a Tool for Environmental Protection and Conservation:

The modernization and industrialization are the two important outputs of twentieth century which have made human life more luxurious and comfortable. Simultaneously, they are responsible for voracious use of natural resources, exploitation of forests and wildlife, producing massive solid waste, polluting the scarce and sacred water resources and finally making our mother Earth ugly and inhospitable. Today, people are getting more familiar to the global issues like global warming, greenhouse effect, ozone depletion and climate change etc. Now, it is considered as a final call by mother Earth to walk on the path of sustainable development. The time has come to wake up, unite and combat together for sustainable environment.

Considering the present environmental problems of pollution and excess use of natural resources, Hon. Prime Minister, Shri. Narendra Modi declared the Mission of Swachh Bharat Abhiyan. Also, University Grants Commission has mentioned "Green Campus, Clean Campus" mission mandatory for all higher educational institutes. As environmental sustainability is becoming an increasingly important issue for the nation, the role of higher educational institutions in relation to environmental sustainability is more prevalent.

Green campus is the most efficient ecological tool to solve such environmental problems. It is a process of regular identification, quantification, documenting, reporting and monitoring of environmentally important components in a specified area. Through this process the regular environmental activities are monitored within and outside of the concerned sites which have direct and indirect impact on surroundings. Green audit can be one of the initiative for such institutes to account their energy, water resource use as well as wastewater, solid waste, E-waste, hazardous waste generation. Green Audit process can play an important role in promotion of environmental awareness and sensitization about resource use. It can create consciousness towards ecological values and ethics. Through green audit one can get direction about how to improve the condition of environment.

1.2 Need of Green auditing:

Green auditing is the process of identifying and determining whether institutions practices are eco-friendly and sustainable. Traditionally, we are good and efficient users of natural resources. But over the period of time excess use of resources like energy, water, chemicals are become habitual for everyone especially, in common areas. Now, it is necessary to check whether our processes are consuming more than required resources? Whether we are handling waste carefully? Green audit regulates all such practices and gives an efficient way of natural resource utilization. In the era of climate change and resource depletion it is necessary to verify the processes and convert it in to green and clean one. Green audit provides an approach for it. It also increases overall consciousness among the people working in institution towards an environment.

1.3 Goals of Green audit:

College has conducted a green audit with specific goals as:

1. Identification and documentation of green practices followed by college.
2. Identify strength and weakness in green practices.
3. Conduct a survey to know the ground reality about green practices.

4. Analyze and suggest solution for problems identified from survey.
5. Assess facility of different types of waste management.
6. Increase environmental awareness throughout campus.
7. Identify and assess environmental risk.
8. Motivates staff for optimized sustainable use of available resources.
9. The long term goal of the environmental audit program is to collect baseline data of environmental parameters and resolve environmental issue before they become problem.

1.4 Objectives of Green audit:

1. To examine the current practices which can impact on environment such as of resource utilization, waste management etc.
2. To identify and analyse significant environmental issues.
3. Setup goal, vision and mission for Green practices in campus.
4. Establish and implement Environmental Management in various departments.
5. Continuous assessment for betterment in performance in green practices and its evaluation.
6. To prepare an Environmental Statement Report on green practices followed by different departments, support services and administration building.

1.5 NAAC criteria VII Environmental Consciousness:

Colleges are playing a key role in development of human resources worldwide. Higher education institutes campus run various activities with aim to percolate the knowledge along with practical dimension among the society. Different types of evolutionary methods are used to assess the problem concerning environment. It includes Environmental Impact Assessment (EIA), Social Impact Assessment (SIA), Carbon Footprint Mapping, Green audit etc.

National Assessment and Accreditation Council (NAAC) which is a self-governing organization that awards the institutions with a Grade according to the scores assigned at the time of accreditation of the institution. Green Audit has become mandatory procedure for educational institutes under Criterion VII of NAAC. The intention of green audit is to upgrade the environmental condition inside and around the institution. It is performed by considering environmental parameters like water and wastewater accounting, energy conservation, waste management, air, noise monitoring etc. for making the institution more eco-friendly.

Students are the major strength of any academic institution. Practicing green actions in any educational institution will inculcate the good habit of caring natural resources in students. Many environmental activities like plantation and nurturing saplings and trees, Cleanliness drives, Bird watching camps, No vehicle day, Rain water harvesting, etc. will make the students good citizen of the country. Through Green Audit, higher educational institutions can ensure that they contribute towards the reduction of Global warming through Carbon Footprint reduction measures.

1.6 Benefits of Green Audit to an Educational Institute:

There are many advantages of green audit to an Educational Institute:

- It would help to protect the environment in and around the campus.
- Recognize the cost saving methods through waste minimization and energy conservation.
- Find out the prevailing and forthcoming complications.
- Empower the organization to frame a better environmental performance.
- It portrays good image of institution through its clean and green campus.
- Finally, it will help to build positive impression for through green initiatives the upcoming NAAC visit.

1.7 About College-

The college was established in the year 1961 under the aegis of Dhamangaon Education Society- one of the oldest institutions in Vidarbha Region catering to the needs of education since 1914. Situated on its own spacious campus on Anjansingi Road, it is affiliated to Sant Gadge Baba Amravati University, Amravati. It offers instructions through English and Marathi medium. The teaching departments are manned by competent staff and are provided with modern, well-equipped laboratories. The administrative section is computerized, so that maintenance and retrieval of records has become easier.

In 1961, this college started with the faculty of Arts & Commerce. However, Science faculty was added later in the year 1972. Presently, this college is a multidisciplinary one, with B.A., B.Com.(Marathi and English medium), B.Sc., B.C.A., M.A. (Economics), M.Com. M.C.M., M.Sc. in Mathematics, Microbiology, Zoology and Electronics, Ph.D. in Botany, Zoology, Mathematics, Microbiology, Electronics and Commerce. Junior College of Science, Arts & Commerce education. The college is a pioneer to start Microbiology & Computer education in entire Vidarbha region since 1979 and 1987 respectively. College offers Computer Science as one of the electives in faculty of Science. Career Oriented Courses like- Web Designing and Office Automation, Clinical Laboratory Technology are also available. Information Technology (IT) as an elective subject is offered at Junior College level.

Students of this college come out with flying colours which of course is a prestigious factor. Our students have brought laurels by fetching prizes, even topping the list, at National Level Essay Competition organized by Bhabha Atomic Research Centre, Mumbai during last few years. It may not be out of place to add here that probably this is the only college in the region participating in this National Level Competition consistently since 1996.

The department of Games & Sports is very active. It is due to their able guidance and constant efforts many of the students could shine in various events. Students are not only selected in university teams but also in District, State and national level teams.

Geographical Location of the college:



Administrative building, Adarsha Mahavidyalaya, Anjansingi Road, Dhamangaon Rly

Building Block A	Administrative Building, Chemistry, Zoology, Botany, Physics, Electronics, Mathematics, Microbiology and Science Class rooms and departments
Building Block B	Political Science, Economics, History, Marathi, English and Sanskrit Class rooms, Library
Building Block C	Commerce class rooms, History and Economics department
Building Block D	Commerce Department, Indoor stadium, Auditorium, Health Center, IQAC centre, Canteen,

Chapter II

Methodology

2.1 Background of Adarsha Mahavidyalaya Green Audit preparation:

This is being the first attempt to conduct Green Audit of Adarsha College, Dhamangaon Rly campus; the report not only includes the data regarding the use of resources but also highlights the biodiversity status of College. The resource utilization of Water and Electricity, Solid waste generation, E waste, Hazardous waste, Noise and Air monitoring, wastewater generation etc. on college campus are studied through this Green Audit process. Besides, these observations, the report also includes the information about the social responsibility taken by college.

The audit process was carried out in three phases. At first, all the secondary data required for the study was collected from various sources, like concerned departments as arts, commerce, science, garden etc. A broad reference work was carried out to clear the idea of green auditing. Different case studies and methodologies were studied and the following methodology was adopted for present audit. The methodology of present study is based on onsite visits, the personal observations and questionnaires survey tool. Initially, based on data requirement, sets of questionnaires were prepared. The surveyors then visited all the departments of the college and the questionnaires were filled. The generated data is subsequently gathered and used for further analysis. From the outcome of the overall study, a final report is prepared.

- Environmental Auditing Process
- Planning
- Choosing audit team
- Inspecting site/ Collection of data
- Analyzing results of audit
- Evaluating audit

2.2 Survey by Questionnaire:

Baseline data for green audit report preparation was collected by questionnaire survey method. Questionnaires prepared to conduct the green audit in the college campus is based on the guidelines, rules, acts and formats prepared by Ministry of Environment, Forest and Climate Change, New Delhi, Central Pollution Control Board and other statutory organizations. Most of the guidelines and formats are based on broad aspects and some of the issues or formats were not applicable for college campus. Therefore, using these guidelines and formats, combinations, modifications and restructuring was done and sets of questionnaires were prepared as solid waste, energy, water, hazardous waste, and e-waste. All the questionnaires comprises of group of modules. The first module is related to the general information of the concerned department, which broadly includes name of the department, month and year, total number of students and employees, visitors of the department, average working days and office timings etc. The next module is related to the present consumption of resources like water, energy, or the handling of solid and hazardous waste. Maintaining records of the handling of solid and hazardous waste is much important in green audit.

There are possibilities of loss of resources like water, energy due to improper maintenances and assessment of this kind of probability is necessary in green audit. One separate module is based on the questions related to this aspect. Another module is related to maintaining records, like records of disposal of solid waste, records of solid waste recovery etc. For better convenience of the surveyor, some statistics like, basic energy consumption characteristics for electrical equipment etc, was provided with the questionnaires itself.

2.3 Onsite visit and observations:

The Adarsha Mahavidyalaya has vast built up area comprising of various departments, administrative building, teachers and staff room, IQAC centre, Auditorium, Indoor stadium, sports complex and garden. All these amenities have different kind of infrastructure as per their requirement. All these buildings were visited by the surveyors and the present condition is checked with the help of the questionnaires. Personal observations were made during the onsite visit. All the amenities were clubbed in as per their similarities and differences, which makes the survey and further analysis easier. For the data compilation purpose the college Departments and support services were clubbed into Four Blocks and given coding as Building Block A, Building Block B, Building Block C and Building Block D. The details of the Blocks are as follows:

Table No. 2.1 Details of each block including the various departments

Sr. No.	Name of the Building Block	Code
1	Administrative and Science Block	Building Block A
2	Arts and Library Block	Building Block B
3	Commerce Block	Building Block C
4	Support Services	Building Block D

After collection of secondary data, the reviews related to each environmental factor were taken by the green audit team. The data was tabulated. Depending upon the observations and data collected, interpretations were made. The lacunas and good practices were documented. Finally, all the information was compiled in the form of Green Audit Report.

2.4 Data analysis and final report preparation:

A proper analysis and presentation of data produced from work is a vital element. In case of green audit, the filled questionnaires of the survey from each group, were tabulated as per their modules, in Excel spreadsheets. The tabulated data is then used for further analysis. For better understanding of the results and to avoid complications, averages and percentages of the tables were calculated. Graphical representation of these results was made to give a quick idea of the status. Interpretation of the overall outcomes was made which incorporates all the primary and secondary data, references and interrelations within. Final report preparation was done using this interpretation.

Table No. 2.1 Categorisation of college departments and support services at Adarsha College Campus.

Building Block A	Administrative Building, Chemistry, Zoology, Botany, Physics, Electronics, Mathematics, Microbiology and Science Class rooms and departments
Building Block B	Political Science, Economics, History, Marathi, English and Sanskrit Class rooms, Library
Building Block C	Commerce class rooms, History and Economics department
Building Block D	Commerce Department, Indoor stadium, Auditorium, Health Center, IQAC centre, Canteen,

Chapter III

Water and Wastewater Audit

Water which is precious natural resource available with fixed quantum. The availability of water is decreasing due to increasing population of nation, as per capita availability of utilizable water is going down. Due to ever rising standard of living of people, industrialization, urbanization, demand of fresh water is increasing day by day. The unabated discharge of industrial effluent in the available water bodies is reducing the quality of these ample sources of water continuously. Hence, the national mission on water conservation was declared by the then Hon. Prime Minister Narendra Modi as 'Jal Shakti Abhiyan' and appealed to all citizens to collectively address the problem of water shortage, by conserving every drop of water and suggested for conducting water audit for all sectors of water use. Water audit can be defined as a qualitative and quantitative analysis of water consumption to identify means of reducing, reusing and recycling of water. Water Audit is nothing but an effective measure for minimizing losses, optimizing various uses and thus, enabling considerable conservation of water in irrigation sector, domestic, power and industrial as well. A water audit is a technique or method which makes possible to identify ways of conserving water by determining any inefficiencies in the system of water distribution. The measurement of water losses due to different uses in the system or any utility is essential to implement water conservation measures in such an establishment.

3.1 Importance of Water Audit:

- Systematic process
- May yield some surprising results
- Easier to work on solutions when the problems are identified.
- A tracking mechanism can be put into place.

It is observed that a number of factors like climate, culture, food habits, work and working conditions, level and type of development, and physiology to determine the requirement of water. The community which has a population between 20,000 to 1,00,000 requires 100 to 150 liters per person (capita) per day. The communities with a population can consume over 1, 00,000 requires 150 to 200 liters person (capita) per day. As per the standards provided by WHO Regional office for South East Asia Schools require 2 liters per student; 10-15 liters per student if water-flushed toilets, Administration requires (Staff accommodation not included) 50 liters per person per day, Staff accommodation requires 30 liters per person per day and for sanitation purposes it depends on technology.

3.2 Water Audit:

Water usage can be defined as water used for all activities which are carried out on campus from different water sources. This includes usage in all residential halls, academic buildings, on campus and on grounds. Wastewater is referred as the water which is transported off the campus. The wastewater includes sewerage, residence, hall water used in cooking, showering, clothes washing as well as wastewater from chemical and biological laboratories which ultimately going down in sink or drainage system.

- Measurement
- Calculations
- Audit Observation
- Report
- Discussion

- Planning and Process
- Finalization
- Implementation
- Zeroing on conservation
- steps that can be taken

3.3 Study Area:

Dhamangaon Railway is a tehsil place and municipal council of Amravati district in the state of Maharashtra. Dhamangaon Railway lies between 2046'00 N to / 2076'67" N latitude and 7810'00 E to 78.1667"E / 20.7667; 78.1667 longitude. It is situated at an average elevation of 291 metres. The main water sources of Dhamangaon railway are river water, well or hand pump and dug well waters.

Water Quality Assessment

Water samples from four different locations were collected and analyzed for its quality parameters. The samples includes a well water which are the main water source of the college campus and two tap water samples which is used for canteen and drinking water cum cooler systems. The samples were collected, preserved and analyzed for various physio-chemical parameters. The major parameters analyzed include dissolved oxygen, acidity, alkalinity, chloride, hardness, pH, conductivity, total dissolved solids and salinity. The results are presented in the Table 1. The results are comparable with the values of drinking water standards prescribed by different agencies.

Table 1. Results of water quality

Parameters	Well water	Water filter	Standard value (BIS)
Temperature °C	25	25	25
Turbidity (NTU)	0.02	0.01	5-15
Alkalinity (mg/l)	280	40	200
Chloride (mg/l)	20	10	250
Hardness (Total)	216	36	200
Conductivity (µs)	903	249	
pH	7.2	7.9	6.5-8.5
Total Dissolved Solids (ppm)	587	162	500
Fluoride mg/l	1.0	0.6	1-1.5
Nitrate mg/l	56	27	45
Iron mg/l	0.07	0.02	0.3
Calcium mg/l	90	8	75-200
Magnesium mg/l	3.8	3.8	30-100
Sodium mg/l	49	13	200
Chloride mg/l	20	10	250-1000
Sulphate mg/l	68	26	200-400
Total coliform	-	-	0
Fecal coliform	-	-	0

Waste management

Waste management is important for an eco-friendly campus. In a college different types of wastes are generated, its collection and management are very challenging. The following data provide the details of the waste generated and the disposal method adopted by the college.

Total number of stakeholders in the college: 2864

Total number of building (Departments, Class rooms, canteen, office, auditorium, library etc): 9

Table . Different types of waste generated in the college and their disposal

Types of waste	Particulars	Disposal method
E-Waste	Computers, electrical and electronic parts	Direct selling
Plastic waste	Pen, Refill, Plastic water bottles and other plastic containers, wrappers etc	Direct selling, Eco brick plant carry,
Solid wastes	Damaged furniture, paper waste, paper plates, food wastes	Reuse after maintenance energy conversion
Chemical wastes	Laboratory waste	Neutralise with water
Waste water	Washing, urinals, bathrooms	Soak pits
Glass waste	Broken glass wares from the labs	Direct selling

Water Management

The source of water used in the College are one wells present in the campus. These wells are recharging with rainwater from the roof. A total of 9000L of water is pumped out from the well every day (Table 2). Wastage of water from the lab is reduced by adopting microscale analysis. An average of 180,000 L of water is used by the College per month.

Sr. No.	Parameter	Response
1	Source of water	Well
2	No of Wells	01
3	No of motors used	02
4	Horse power – Motor	1-1HP, 2- 1HP
5	Depth of well –Total	12 meter
6	Water level	06 meter
7	Number of water tanks	13
8	Capacity of tank	1000 L-07 2000 L-01 500 L-02
9	Any water wastage/why?	Nil
10	Water usage for gardening	1000 L/day
11	Waste water sources	Lab, Canteen
12	Use of waste water	Rain water use as distilled water for practical
13	Any wastewater treatment for lab water	Nil
14	Whether any green chemistry method practiced in labs	“Micro scale analysis” is implemented for Chemistry students
15	Rain water harvest available?	Yes

16	No of units and amount of water harvested	02
17	Any leaky taps	No
18	Amount of water lost per day	Nil
19	Any water management plan used?	Water management audit conducted
20	Any water saving techniques followed?	Water harvesting

Soil Quality assessment

Soil samples were collected from four locations of the campus and analysed for the basic parameters. The results are tabulated and presented in the table.

Parameter	Normal	Result	Remark
pH	6.5-7.5	8.10	Medium basic
EC	0-1	0.32	Normal
Total organic carbon (%)	0.40-0.60	0.42	Medium
Phosphate (kg/hector)	14-21	22.50	Much Normal
Potassium (kg/hector)	150-200	1236.48	Very high
Nitrogn (kg/hector)	280-420	132.50	Very low
CaCO ₃	2.5-5.0	20.18	Very high
Ca	4-9.99	32.96	High
Mg	0.50-3.99	20.84	High
Na	5-15	29.09	High

Waste management Practices adopted by the college -

For the last few years, college is following zero organic waste protocol throughout the campus. The food waste generated by the students and staffs are taken by them to their own home, so that, minimum waste is generated inside the campus. Leaf litters waste and other plant waste were used to fed in the vermin-compost pit and the resulting vermin-cast is used as manure in the garden.

A. Waste Management

1. Solid Waste Management

E – Waste Management:

Waste management is important for an eco-friendly campus. In college different types of wastes are generated, its collection and management are very challenging. The following data provide the details of the e - waste generated and the disposal method adopted by the college.

Total number of Regular stakeholders in the college: 2864

Total number of Regular stakeholders in the college: 2864	
Total number of Places in the college as a source of E - Waste (Different Departments, Administrative office, etc):	2

Different types of waste generated in the college and their disposal		
Types of waste	Particulars	Disposal Method
E-Waste	Computers, electrical and electronic parts	Direct Selling/Replacing with the new units from different vendors.

1. **Organic Biodegradable Waste:**

Vermicompost Unit:

Our college has Vermicompost unit for collection of garbage in it. It is biocompatible and of natural origin. Using this Mechanism whole degradable organic waste like leaf litter of the college can be recycled. Vermicompost which is formed after the activity of the Earthworms in the Vermicompost Unit is utilized as a replacement of Chemical fertilized in the college premises.

Compost Unit:

It has been estimated that Plant leaf litter and other organic waste of the college comprises near about 70 to 75 % of the total college solid waste. This biodegradable waste can be recycled by taking use of microorganism-based degradation and excellent quality of green compost can be made, this compost can be use as a replacement of harmful chemical fertilizers for college garden plants and for other plants in the college premises. For this, college has constructed natural composting units in the college Botanical Garden and at another accessible place. All the staff members, students, workers are strictly advised to make use of this composting unit in regular basis.



Vermicomposting Unit



Simple Compost Unit

2. **Dust Bins in the College Premises**

In our college campus all the laboratories, cabin and corridor are having dustbins. Laboratories are having separate dustbins for dry and wet wastage. The use of dustbins maintains garbage free campus.

3. **No use of Plastic in College Canteen**

Our canteen uses paper plates, newspapers, utensils so as to control the use of plastic on the college campus. It has helped in keeping the campus plastic free.

4. **Use of Dust Proof Chalks**

In our college some classrooms and laboratories are fitted with white board and at other places dust free chalks are used.

5. **Minimum use of Photocopy and Printing**

In the college paper data is converted into soft copies and procedures are digitalized which minimizes the use of printing papers. We also put Instruction banners on each Photocopy/ Printing machine to use. The maximum working procedures are paperless. We take the

already one-sided Photocopy papers in use to avoid the maximum use of papers. Only justifiable printing is allowed in the college.

6. Single Use Plastic:

Department of Botany in association with NSS unit has arranged many programs to create awareness among students, college staff and peoples of the society about serious consequences of plastic and its effect on sustainability of resources. College has arranged Cycle Rallies, Pathanaty, Slogan Campaign, Poster competitions etc.



7. Eco Brick Program

Department of Commerce and NSS Unit of the college collectively organized this campaign for environment protection since academic year 2018. Plastic bottles are made filled with pieces of plastic waste and converted into Eco- Bricks. These Plastic filled bottles are used as a brick during construction work in the college premises and all plastic which cannot be degraded naturally will be permanently fitted at the construction site. For this purpose, all the students of the college including teaching, non-teaching staff are requested to bring household plastic filled in the plastic bottles and at college level they have been converted into "Eco-Bricks".

During previous two years, near about 850 Kg of plastic is converted into eco bricks and used during construction work in the college.

Up till now, Plant carry has been constructed using these eco bricks and in front of Commerce Department, Eco brick Tank has been constructed for the plantation for shrubs to increase aesthetic value of the premises.

“Eco Brick Campaign”



2. Sewage Water Management

College authority has identified many sources which are responsible for production of sewage water. They are as follows

SN	Sewage Water Source	Number	College block
1	Drinking water Places	04	A
2	College Common Urinal	01	B
3	Girl's Common Room	02	B
4	Boys Common Urinal	01	Separate
5	College Common Toilet	01	C
6	College Departmental Toilet	07	D
7	Wash Basins	15	Whole College

It has been estimated that 500 liters / day sewage water has been produced by these sources in the college premises. Most part of this sewage water is deviated towards the septic tanks and some part of it is directed towards Soaking Pits that has been constructed at each source of sewage water for the conservation of the water instead of discharging that water directly into the environment. Other attempts have been made to provide this reusable water to the plants around the college campus for its reuse.



Sewage water is discharged directly underground of to the plants

B. Soil Management

8. Vermicomposting Unit

Our college has Vermicompost unit for collection of garbage in it. It is biocompatible and of natural origin. Using this Mechanism whole degradable organic waste like leaf litter of the college can be recycled. Vermicompost which is formed after the activity of the Earthworms in the Vermicompost Unit is utilized as a replacement of Chemical fertilized in the college premises.



Vermicompost Unit Constructed in the College Botanical Garden

9. Soil Erosion

Soil is very important edaphic factor for the whole terrestrial ecosystem. But due to human anthropogenic activities, Erosion of soil is happening very rapidly. College authority has identified vulnerable places in the college premises where soil erosion is likely to be takes place every year due to heavy rain, flood, temperature and deforestation. Special attempt has been made to level up all the upper strata of college campus soil. Expert personals from Gram panchayat Karyalaya, Dhamangaon Rly has been requested to visit the college and leveling and drainage system of the college campus ground has been constructed.

10. No Use of Chemical Fertilizers in the college:

College authority has strictly advised to the all departments of the college along with the respective students, working persons of the college to restrict use of chemical fertilizers during all soil related activities in the college premises. This will help to reduce soil pollution at remarkable level and help to go in organic direction.

C. Tree Plantation

SN	Theme	Location	Plants
1.	Oxygen rich	Throughout the Campus	Tulsi, Pimpal, Neem
2.	Beauty	Front of College Gate	Ficus, Croton, Delonix, Bombax
3.	Medicinal Plants	Campus	Bahava, Adulsa, Tulsi, Ran Korpadi, bael, etc
4.	Climbers	Compound Wall	Madhumalti, Gokarn, Gulvel
5.	Shade	Avenue in the Campus	Teak, Melingtonia, Neem, Bakul, Banyan Tree, Pimpal etc
6.	Avenue	College road	Gulmohar, Amaltash
7.	Palms	Campus	Areca palm
8.	Gymnosperms	Campus	Cycas, Thuja
9.	Pteridophytes	Campus	Nephrolepis

1. Green Cover of the college Campus

SN	Scientific Name	Common/local name	Habit	No. of Plants	Use
1	Cocculus hirsutus	Patalgarudi, Wasanvel	CLIMBER	15	treatment of fever, skin diseases, stomach disorders, urinary diseases and also as a sedative
2	Asparagus racemosus	Shatavari	CLIMBER	50	upset stomach (dyspepsia), constipation, stomach spasms, and stomach ulcers
3	Ipomoea cairica	Railway Creeper	CLIMBER	16	Antioxidant, anti-inflammatory, antiviral and highly potent against malaria
4	Bignonia venusta	Golden Shower	CLIMBER	1	Treating white patches and infections on the skin (leukoderma, vitiligo).
5	Passiflora incarnata	Krushnkamal	CLIMBER	2	Treating digestive problems, including dyspepsia and diarrhoea; alternatively, it used as an astringent and expectorant for nervous conditions and spasms.

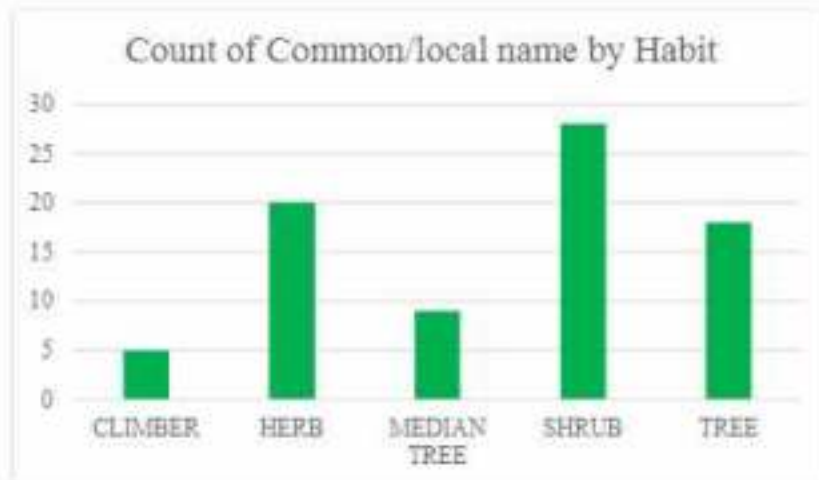
6	<i>Cassia tora</i>	Tarota	HERB	Many	Acrid, laxative, antiperiodic, anthelmintic, ophthalmic, liver tonic, cardio tonic and expectorant.
7	<i>Cleome viscosa</i>	Weed	HERB	Many	rheumatic arthritis, hypertension, malaria, neurasthenia, and wound healing
8	<i>Argemone mexicana</i>	Bilai, Paradi	HERB	Many	Tumors, warts, skin diseases, inflammations, rheumatism, jaundice, leprosy, microbial infections, and malaria.
9	<i>Euphorbia geniculata</i>	Dudhi	HERB	Many	Cancer, skin itches, leprosy, chicken pox, measles, asthma and ulcers.
10	<i>Ziziphus jujuba</i>	Bor	HERB	5	asthma, cough, and laryngitis, constipation, colitis and liver diseases, genitourinary system diseases
11	<i>Tridax procumbens</i>	Kambarmodi	HERB	Many	Wound healing and as an anticoagulant, antifungal, and insect repellent.
12	<i>Parthenium hysterophorus</i>	Gajargawat	HERB	Many	Remedy for skin inflammation, rheumatic pain, diarrhoea, urinary tract infections.
13	<i>Thespesia populnea</i>	Paras Pimpal	HERB	20	Antifertility, antibacterial, anti-inflammatory, antioxidant, purgative and hepatoprotective activity.
14	<i>Bauhinia sp</i>	Apta	HERB	Many	
15	<i>Hyptis suaveolens</i>	Jangli Tulas	HERB	Many	treat inflammation, gastric ulcer and infection
16	<i>Trichodesma zeylanicum</i>	Camel Bush	HERB	Many	Leaves and root infusion is used as a remedy for intestinal worms, coughing, itching and throat pain.
17	<i>Ocimum sanctum</i>	Tulas	HERB	Many	aiding cough, asthma, diarrhea, fever, dysentery, arthritis, eye diseases, indigestion, gastric ailments, etc

18	<i>Ageratum conyzoides</i>	Mahakua	HERB	Many	to treat fever, rheumatism, headache, colic, wounds caused by burns, dyspepsia, eye problem, uterine disorders and pneumonia
19	<i>Aloe vera</i>	Korfad	HERB	Many	Medicinal, Skin Problem, Cosmetic, Acidity, Stomach Related Problems
20	<i>Bryophyllum indicum</i>	Panfuti	HERB	10	eaten for diabetes, diuresis, dissolving kidney stones, respiratory tract infections, as well as applied to wounds, boils, and insect bites
21	<i>Symbopogon sp</i>	Gawati Chaha	HERB	2	antispasmodic, hypotensive, anticonvulsant, analgesic, antiemetic, antitussive, antirheumatic, antiseptic and treatment for nervous and gastrointestinal disorders and fevers.
22	<i>Heliconia rostrata</i>	Fishtail	HERB	12	cure jaundice, intestinal pain and hypertension
23	<i>Lilium indicum</i>	Lily	HERB	8	heart problems including heart failure and irregular heartbeat
24	<i>Hymenocallis littoralis</i>	Spider Lily	HERB	6	wound healing. To treat blemishes and freckles the plant is used as folk remedy.
25	<i>Tegetes erecta</i>	Piwala Zendu	HERB	20	Ornamental
26	<i>Cassia siamea</i>	Kassod	MEDIAN TREE	2	Typhoid, jaundice, abdominal pain, menstrual pain
27	<i>Alstonia scholaris</i>	Saptaparni	MEDIAN TREE	8	Rheumatism, leprosy, diarrhoea, tuberculosis,
28	<i>Pongamia pinnata</i>	Karanj	MEDIAN TREE	15	Rheumatism, Cough, Skin Disease
29	<i>Butea monosperma</i>	Palas	MEDIAN TREE	2	Astringent antidiarrheal antidyenteric febrifuge aphrodisiac purgative anthelmintic
30	<i>Thuja occidentali</i>	Thooja	MEDIAN TREE	10	Ornamental
31	<i>Acacia leucophloea</i>	Hewar	MEDIAN TREE	5	astringent, a bitter, a thermogenic, a styptic, a preventive of infections

32	<i>Leucaena leucocephala</i>	Subabhui	MEDIAN TREE	20	stomach diseases, facilitate abortion and provide contraction, and it is often used as an alternative, complementary treatment for diabetes
33	<i>Ficus hispida</i>	Fig	MEDIAN TREE	8	inducing purgation and emesis to remove excess pitta dosha from the body.
34	<i>Peltophorum pterocarpum</i>	Sonmohor	MEDIAN TREE	2	Ornamental
35	<i>Bauhinia variegata</i>	Kanchan	SHRUB	5	antibacterial, antidiabetic, analgesic, anti-inflammatory, anti-diarrheal, anticancerous, nephroprotective and thyroid hormone regulating
36	<i>Bougainvillea glabra</i>	Booganvel	SHRUB	6	Stomach aches, inflammation and as an antiseptic. It's also been used to treat diabetes, high blood pressure, and high cholesterol.
37	<i>Nyctanthes arbor-tristis</i>	Parijatak	SHRUB	2	Anti-helminthic and anti-pyretic besides its use as a laxative, in rheumatism, skin ailments and as a sedative.
38	<i>Dalbergia sissoo</i>	Sisam	SHRUB	3	Furniture, musical instruments, decorative items and veneers.
39	<i>Nerium indicum</i>	Kaner	SHRUB	3	Ornamental
40	<i>Murraya koenigii</i>	Kadi patta	SHRUB	5	treating piles, inflammation, itching, fresh cuts, dysentery, bruises, and edema
41	<i>Tabernaemontana divaricate</i>	Swastik	SHRUB	2	hypertension, headaches, scabies, and toothaches
42	<i>Psidium guajava</i>	Jambh	SHRUB	2	inflammation, diabetes, hypertension
43	<i>Punica granatum</i>	Annar	SHRUB	1	treat sore throats, coughs, urinary infections
44	<i>Thevetia nerifolia</i>	Bitti	SHRUB	10	Ornamental
45	<i>Cassia fistula</i>	Bahawa	SHRUB	6	Treatment of inflammatory swellings and as a cleaning agent for ulcers and wounds.

46	<i>Tecoma stans</i>	Tecoma	SHRUB	5	Diabetes and stomach pains; a strong leaf and root decoction is taken orally as a diuretic, to treat syphilis or for intestinal worms.
47	<i>Hibiscus rosa-sinensis</i>	Jaswand	SHRUB	10	Ornamental
48	<i>Caesalpinia pulcherrima</i>	Chhota gulmohar	SHRUB	1	Ornamental
49	<i>Hamelia patens</i>	Hamelia	SHRUB	1	Ornamental
50	<i>Dyopsis lutescens</i>	Areca palm	SHRUB	2	Ornamental
51	<i>Plumeria rubra</i>	Chafa	SHRUB	2	anti-inflammatory, antioxidant, hepatoprotective and antimicrobial activities
52	<i>Annona squamosa</i>	Sitafal	SHRUB	3	Vomiting, Tumours
53	<i>Annona reticulata</i>	Ramfal	SHRUB	1	Vomiting, Tumours
54	<i>Lantana camara</i>	Raimoni	SHRUB	Many	Cancer, skin itches, leprosy, chicken pox, measles, asthma and ulcers.
55	<i>Jatropha curcas</i>	Ratnajyoti	SHRUB		Bacterial and fungal infections or febrile diseases, muscle pain or jaundice.
56	<i>Celastrus paniculatus</i>	Jyotishmati, Black Oil Plant, Bharati	SHRUB	86	Sciatica, Amnesia, Leprosy (Juzaam), Pneumonia, Pleurisy, Anaemia (Su -al-Qiniya)
57	<i>Gliricidia sepium</i>	Gliricidia	SHRUB	2	alopecia, boils, bruises, burns, colds, cough, debility, eruptions, erysipelas, fever
58	<i>Abutilon indicum</i>	Indian mallow	SHRUB	Many	laxative, emollient, analgesic, anti-diabetic, anti-inflammatory and blood tonic agent and also in the treatment of leprosy, urinary disease, jaundice, piles
59	<i>Calatropis procera</i>	Rui, Ruchki	SHRUB	Many	Antidote for snake bite, sinus fistula, rheumatism, mumps, burn injuries, and body pain.
60	<i>Yucca sp</i>	Adam's needle	SHRUB	4	Ornamental
61	<i>Ixora chinensis</i>	Jungle Flame	SHRUB	9	As an astringent and to treat dysentery and tuberculosis.
62	<i>Thuja occidentalis</i>	Vidya	SHRUB	28	respiratory tract infections such as bronchitis

63	<i>Ficus benghalensis</i>	Wad	TREE	1	Wound, skin diseases, leucorrhoea, diabetes, diarrhoea etc
64	<i>Ficus religiosa</i>	Pimpal	TREE	1	Cough, skin diseases, vomiting, nausea, sexual potency, diarrhoea
65	<i>Delonix regia</i>	Gulmohar	TREE	2	Chronic fever, constipation, piles, arthritis, pyorrhoea, asthma etc
66	<i>Tamarindus indica</i>	Chinch	TREE	1	Malaria, dysentery, abdominal pain, respiratory problems etc
67	<i>Tectona grandis</i>	Teak (Saag)	TREE	2	Piles, leukoderma, dysentery
68	<i>Azadirachta indica</i>	Neem	TREE	3	Antifungal, constipation, malaria, detoxification, boosting immunity
69	<i>Kigelia pinnata</i>	Zumber	TREE	3	Wound, abscesses, ulcers, rheumatism
70	<i>Bombax ceriba</i>	Katesawar	TREE	3	Diarrhoea, constipation, piles, Urinary disorder,
71	<i>Polyalthia longifolia</i>	Chota ashok	TREE	12	fever, helminthiasis, diabetes and various cardiac problems
72	<i>Cycas pectinata</i>	Cycas	TREE	4	Ornamental
73	<i>Pithecellobium dulce</i>	English chinch	TREE	1	treat gum ailments, toothache and bleeding
74	<i>Albizia lebbek</i>	Shiras	TREE	2	Jaundice, fever and as a purgative for intestinal worms.
75	<i>Emblica officinalis</i>	Awala	TREE	2	immunomodulatory, anti-inflammatory
76	<i>Aegle marmelos</i>	Bel	TREE	1	Fever, Stomach related problems, treat tuberculosis
77	<i>Acacia nilotica</i>	Babhul	TREE	10	human immunodeficiency virus, hepatitis C virus and cancer
78	<i>Ficus glomerata</i>	Umbar, Audumbar	TREE		dysentery, spongy gums, ulcers, diabetes, asthma
79	<i>Terminalia belirica</i>	Chinch	TREE	1	protect the liver and to treat respiratory conditions
80	<i>Pterospermum acerifolium</i>	Mujkund	TREE	1	inflammation, abdominal pain, ascites, cures ulcers



D. Biodiversity and threatened / endangered species preservation

1. Seed Ball Campaign

This is very unique campaign organized by the NSS unit in association with Department of Botany for the protection of biodiversity of surrounding environment as well as wild species of the local forest. In this campaign, Seeds of wild, economically, ecologically important plants were collected during month of late April and upto the mid of May and these seeds were properly dried under the sun. With the mixture of cow dung, fertile humus rich soil, water and vermicompost has been made. Randomly seeds of wild plants were mixed with mud balls and ultimately Seeds Balls has been created. These Seed Balls sun dried immediately. Dried seed balls now have some seeds within it. These seed balls distributed amongst the dedicated student of green army and advised to throw them randomly into the wild. It has been found that many plants have been developed on the onset of the monsoon season.



Wild Plant Seeds Collected



Mud Paste mixing with wild plant seeds



Preparation of seed Balls



Seed Balls Wet Conditions Coated with cow dung & Sundried Seed Balls



Ready to go into the wild, Germination of Seeds within the Seed Ball

2. "Bird's Water & Feed Station"

During onset of summer season temperature around get elevated upto 45°C and this is very dangerous conditions for not only humans but also for birds and other creatures. Students of the college has created Bird Water and Feed Station from unused tin barrels of oil. These cans were molded and designed in such a way that they could have birds feed and water filled in it. This nest station also provides excellent landing site specially for birds which make them easy to access food and water. Bird's Water & Feed Station have been fitted at 20 different places in the college premises under the shade conditions. All the students of the college along with the teaching and non-teaching staff are requested to fill water regularly in these nests along with their food. Since then, it has been observed that many bird species are regularly visiting these nest and feed station.





NSS Students involved in Bird's Water and Feed Station Preparation

E. Noise Pollution

The College has only one entry gate for the all Students, Teachers and Non-teaching staff to enter in the college premises. College authority has appointed well trained security guard for college and this appointed security guard along with the physical director of the college insures safe, smooth and noise free entry of the students and working personals of the college. As college is located on Maharashtra State Highway No -237, front road has very heavy traffic prone to noise pollution during pick hours of the day. To overcome this problem, the front side of the college towards State Highway Road has been intentionally planted with the trees which can absorbs noise as much as possible.

SN	NAME OF THE TREES AT COLLEGE FRONT FENSING	NUMBER
1.	<i>Polyanthia longifolia</i>	28
2.	<i>Bombax ceba</i>	05
3.	<i>Delonix regia</i>	10
4.	<i>Techtona grandis</i>	05
5.	<i>Pongamia pinnata</i>	16
5.	<i>Ficus bengolensis</i>	01
6.	<i>Casia fistula</i>	10
7.	<i>Tamarindus indica</i>	01

F. Air Pollution

1. "Green Army" for Environment protection

College has long term commitment for the environment protection and creating awareness among the society using college resources specially with the college students (Youth). College has created a special team of dedicated students and teachers in the form of Green Army. The students registered their names in the green army and worked for nature and society.



Students of Green Army busy in doing environment protection work

2. Tree Plantation Campaign in College Campus (Yearly)

SN	YEAR OF PLANTATION	NUMBER
1	2019	150
2	2020	100
3	2021	130

3. Oxygen Rich Zones in College Campus

There were 4 oxygen rich zones have been considered in the college premises on the basis of plants located in that particular area. They area as follows.

SN	AREA	Plants
1	College Botanical Garden	Adulsa, Asparagus, Cyanadon Grass, Arica Palm, Heliconia, Himelia, Cycus, Techoma, Water Lily, Spider Lily, Echornia, Pistia etc. Tulsi, Pimpal, Ficus, Pongamia Pinnata
2	Administrative Building	Ashoka, Euphorbia, Thuja, Ficus, Amaltas, Kijelia Pinnata etc
3	Area around Commerce Classroom	Alstonia, Ashoka, Euphorbia, Thuja, Ficus

4	Cycle Stand Towards College Canteen	Pongamia, Boganvelia, Ashoka, Euphorbia, Thuja, Ficus
5	Commerce Department	Pongamia, Amaltash, Shiras, Cherry

4. Awareness Program for college Students, Teacher & Staff

Special awareness program like "Donate RED, Spread GREEN, Save BLUE" has been organized by the NSS Unit of the college to create awareness about the environment protection and its sustainability



Donate RED, Spread GREEN, Save BLUE Campaign

5. "No Smoking" College Campus

To avoid or eliminate air pollution from the college campus, warning boards/ banners has been displayed at the college campus.





“No Smoking” Warning board displayed in the college corridor as a warning sign for students as well as whole college staff members

6. No Vehicle Day

No Vehicle Day has been celebrated throughout the academic year to reduce air pollution in and around college campus. This “No Vehicle Day” is organized on Thursday of every first week Month during whole year. It has been made mandatory for all to come without any vehicle in the college campus like car, motor-bikes except cycles, bicycles. The intention behind this activity to create awareness amongst the students, college staff and peoples of Dhamangaon Rly.

No Vehicle Day



No Vehicle Day in the College Campus

7. Pollution Checkup Using PUC Document

Staff Members and students owning vehicles are advised to check their vehicles for pollution norms and keep your PUC document upto date so as to check air pollution in the college campus.

8. Eco - Ventilators and Exhaust fans in the College laboratories

All the departments of the college are well ventilated and aerated so students can get adequate fresh air supply during their practical. At the same time some departments of the college are fitted with exhaust fans to eliminate hazardous fumes and air released during chemical reactions.

9. Periodic rallies and road shows in the Dhamangaon City

NSS/NCC Units of the college actively remain engaged with the students to arrange different rallies, 'Pathanaty' to create awareness among the society about the serious causes of the pollution.

G. Campus Cleanliness & Sanitization

Special Campus cleanliness drive has been periodically arranged by different departments of the college like NSS / NCC units for campus cleanliness and sanitization purpose. Students of NSS have made dust beans from disposed oil barrels and distributed to all classrooms and departments to collect all kind of waste material at one place. College Overhead Tanks has been periodically cleaned by sweepers so as to make sure that all departments, students and research laboratories getting clean water for their daily use.



SUGGESTIONS AND RECOMMENDATIONS

Water Management

The water sources are safe in terms of contamination. The students are taking back the food waste as per the zero waste management strategy of the college. It helped in reducing the consumption of water for washing.

The wells can be recharged with rainwater from rooftops of new building. The rain water can be harvested from the roof area of new building.

The Environmental club can arrange awareness programmes for water conservation. There should be a proper monitoring of water consumption pattern in the campus. The canteen waste can also be subjected to aerobic composting by setting-up of few composting yards in the campus. This will provide a chance for the students to learn by seeing and operating such compost yards by themselves. Also a good practice of managing their own waste (from lunch box) instead of carrying them back home they can be trained in operating the compost yard ,by using their lunch time waste to produce good organic manure

Energy management

The energy audit recommend to avoid the use of more energy consuming electrical appliances and to replace with more environment friendly and energy efficient appliances (for example five stars rated Air conditioner) in the college. The potential of renewable energy sources have to be explored. As the college has a very large roof area for installing solar panels so that it can be effectively used for generating power. It is recommended to install the following solar powered appliances in the campus; Solar powered water heater and cooker in the college canteen Solar powered street lights and LED display board

Green Campus

In order to increase the carbon credit and greenery of the campus, it is recommended to plant more indigenous and evergreen / fruit trees inside the campus.

Waste Management

Try to avoid the use of plastic in the campus, and to encourage the use of biodegradable materials as alternatives. Try to achieve the goal of plastic free campus. Leaf litter from the campus can be effectively used for vermi composting, so that the composted material can also be used as good manure.

Recycle the paper waste instead of incinerate or burning.

Chapter IV

Energy Audit

Energy Audit Report

(2020 – 21)

For

Dhamangaon Education Society's

Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Railway, Dist. Amravati



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Article I. Preface

Data collection for energy audit of the Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly was conceded by the team for the period of April 2019 to March 2020.

This audit was over sighted to inquire about convenience to progress the energy competence of the campus. All data collected from each classroom, laboratory etc. The work is completed by considering how many tubes, fans, A. Cc., electronic instruments, etc. in each room and their participation in total electricity consumption.

The objective of the audit was to study the energy consumption pattern of the facility, identify the areas where potential for energy saving exists and prepare proposals for energy saving along with investment with payback periods.

Article II. Acknowledgement

We are very much thankful to principal, Dr. Y. B. Gandole and IQAC coordinator, Dr. A. G. Naranje for motivating us and giving us the opportunity for energy audit. We would like to express our sincere thanks to all the faculties and staff members from each department for providing us necessary information and data for this audit survey.

Article III. Introduction

The objective of Energy Audit is to balance the total energy inputs with its use and to identify the energy conservation opportunities in the stream. It may include a process or system to reduce the amount of energy input into the system without negatively affecting the output.

The energy demand in every institution is growing day by day for to meet the international level comfort. This is challenge for every institution to ensure that energy growth in institute does not become unmanageable. As natural resources are limited and energy uses are increasing very sharply so it is very necessary to save natural resources by reducing energy consumption which can be achieved by using energy efficient equipment's and also by awareness of peoples about energy conservation.

In this energy audit survey, we collected data from every department and then find out the energy consumption in each department. The power consumption is calculated by considering the consumption of various devices such as tube lights, CFL bulbs, LED bulbs, fans, A. Cs. practical laboratory equipment's etc. from each department. The scope for energy conservation is found out by replacing the equipment's with equivalent energy efficient equipment's. The data generated in energy audit are useful for to understand the energy distribution and utilization of the college.

1) Department of Physics

Sr. No.	Name of the Appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light (F)	40	9	4	1440
2	CFL bulb	24	2	5	240
3	Ceiling Fans	80	6	6	2880
4	Cooler	300	1	0.5	150
5	PC (LED monitor)	60	3	3	540
6	Printer	500	2	0.2	200
7	Scanner	12	1	0.5	6
8	LCD Projector	300	1	0.5	150
9	Refrigerator (185 L)	1.5KWHr/day	1	1	1500
10	Lab equipment's for practical	300	10	2	6000
11	Microwave Oven	1400	1	0.1	140
12	Muffle Furnace	5000	2	0.1	1000
13	Water Distillation Plant	5000	1	0.1	500
	Total				14746
	Power Requirements in one day				14.746 unit
	Average Power requirement in one year				5382.29 units
	Average power requirement in one month				448.52 units
	Remarks:				
1.	Replacement of Old electric fittings.				
2.	3-phase connection for furnace and water distillation plant is taken from microbiology lab. Separate 3-phase connection should be provided to avoid power load				

2) Department of Computer Science

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light (F)	40	11	6	2640
2	Exhaust Fan	60	3	2	360
3	Ceiling Fans	80	8	6	3840
4	PC (LED monitor)	60	12	3	2160
5	Laptop	50	1	2	100
6	Printer	500	3	0.5	750
7	LCD Projector	300	2	2	1200
	Total				11050
	Power Requirements in one day				11.05 unit
	Average Power requirement in one year				4033.25 unit
	Average power requirement in one month				336.1 unit

3) Department of Chemistry

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light (F)	40	11	6	2640
2	CFL light	22	1	6	132
3	Exhaust Fan	60	2	0.5	60
4	Ceiling Fans	80	6	4	1920
5	Wall Fan	40	2	4	320
6	PC (LED monitor)	60	4	2	480
7	Scanner	12	1	1	12
8	Printer	500	1	0.5	250
9	LCD Projector	300	1	0.5	150
10	Refrigerator	2 KWHr/Day	1	1	2000
11	Electric Ovens	1000	2	0.25	500
12	Practical Instruments	100	12	0.5	600
	Total				9064
	Power Requirements in one day				9.06 unit
	Average Power requirement in one year				3306.9 unit
	Average power requirement in one month				275.58 unit
	Remarks:				
1	Replacement of electric wiring.				

4) Department of Electronics

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light (F)	40	4	1	160
2	CFL bulb	24	1	1	24
3	Ceiling Fans	80	2	1	160
4	Tabel Fan	40	1	1	40
5	PC (LED monitor)	60	3	2	360
6	Laptop	50	2	1	100
7	Printer	500	1	0.25	125
8	LCD Projector	300	1	0.5	150
	Total				1119
	Power Requirements in one day				1.119 unit
	Average Power requirement in one year				408.44 unit
	Average power requirement in one month				34.04 unit
	Remarks:				
1.	Replacement of Old electric fillings.				

5) Department of Microbiology

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light (F)	40	11	5	2200
2	Ceiling Fans	80	6	5	2400
3	Wall Fan	40	2	4	320
4	Exhaust Fan	60	2	5	600
5	Cooler	300	1	0.5	150
6	PC (LED monitor)	60	3	1	180
7	Scanner	12	1	1	12
8	Printer	500	1	0.5	250
9	LCD Projector	300	2	2	1200
10	Refrigerator	2 KWHr/Day	4	24	8000
11	Electric Ovens	1750	2	1	3500
12	Incubator	0.25 KW/Hr	4	24	24000
13	BOD Incubator	0.25 KW/Hr	1	24	6000
14	Autoclave	2500	3	2	15000
15	Laminar Air flow	1000	1	0.02	20
	Total				63832
	Power Requirements in one day				63.83 unit
	Average Power requirement in one year				23297.95 unit
	Average power requirement in one month				1941.5 unit

6) Department of Zoology

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light (F)	40	10	3	1200
2	Ceiling Fans	80	7	3	1680
3	PC (LED monitor)	60	1	1	60
4	Printer	500	1	0.1	50
5	LCD Projector	300	1	0.2	60
6	Refrigerator	2 KWHr/Day	1	24	2000
7	Electric Ovens	1000	2	0.1	200
8	Autoclave	3000	1	0.05	150
9	Laminar flow hood	500	1	0.05	25
10	Centrifuge	150	1	0.05	7.5
	Total				5432.5
	Power Requirements in one day				5.43 unit
	Average Power requirement in one year				1981.95unit
	Average power requirement in one month				165.16unit

7) Department of Mathematics

Sr. No.	Name of the Appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light (F)	40	1	4	160
2	CFL bulb	24	1	2	48
3	Ceiling Fans	80	1	4	320
4	OHP	300	1	0.5	150
5	PC (LED monitor)	60	1	2	120
6	Laptop	50	1	2	100
7	Printer	500	1	0.5	250
8	LCD Projector	300	1	1	300
	Total				1448
	Power Requirements in one day				1.448 unit
	Average Power requirement in one year				528.52 unit
	Average power requirement in one month				44.04 unit

8) Department of Botany

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light (F)	40	8	6	1920
2	Ceiling Fans	80	5	5	2000
3	PC (LCD monitor)	60	1	0.5	30
4	PC (CRT monitor)	100	1	1	100
5	Laptop	50	1	3	150
6	Printer	500	1	0.5	250
7	LCD Projector	300	1	1	300
8	Refrigerator	1.5KWHr/Day	1	24	1500
9	Electric Ovens	1000	1	0.1	100
10	Autoclave	1000	1	0.1	100
11	Electric Heater	1000	1	0	0
12	Spectrophotometer	500	1	0.1	50
13	Inverter	1000	1	0.5	500
	Total				7000
	Power Requirements in one day				7 unit
	Average Power requirement in one year				2555 unit
	Average power requirement in one month				212.92 unit
	Remarks:				
1	Electric fitting repairing is urgent requirement				
2	Proper earthing is not present				
3	Two more ceiling fans are required				
4	Three more electric boards are required				
5	One desktop PC is required to replace CRT				

9) Department of Commerce

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	CFL light	24	4	3	288
2	LED light	20	1	1	20
3	Ceiling Fans	80	5	4	1600
4	PC (LED monitor)	60	19	3	3420
5	Laptop	50	1	4	200
6	Printer	500	2	0.5	500
7	LCD Projector	300	2	1	600
	Total				6628
	Power Requirements in one day				6.63 unit
	Average Power requirement in one year				2419.95unit
	Average power requirement in one month				201.66 unit

10) Department of English

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption perday (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	4	1	160
2	Ceiling Fans	80	4	1	320
3	PC (LED monitor)	60	10	2	1200
4	Printer	500	2	0.25	250
	Total				1930
	Power Requirements in one day				1.93 unit
	Average Power requirement in one year				704.45 unit
	Average power requirement in one month				58.7 unit

11) Department of social sciences and Humanities

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption perday (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	CFL bulb	24	1	5	120
2	Ceiling Fans	80	1	5	400
	Total				520
	Power Requirements in one day				0.52 unit
	Average Power requirement in one year				189.8 unit
	Average power requirement in one month				15.82 unit
	Remarks:				
1	Required two more lights and fans.				

12) Library

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption perday (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	26	3	3120
2	CFL light	24	4	2	192
3	LED light	20	4	3	240
4	Ceiling Fans	80	19	2	3040
5	Exhaust Fan	60	1	5	300
6	PC (LED monitor)	60	8	4	1920
7	Printer	500	2	0.5	500
8	Xerox machine	1200	1	4	4800
9	Coolers	300	2	1	600
10	Water cooler	575	1	0	0
	Total				14712
	Power Requirements in one day				14.71 unit
	Average Power requirement in one year				5369.15 unit
	Average power requirement in one month				447.43 unit

13) Department of Physical Education, Indoor stadium, NSS office

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption perday (Watt. Hours)
A	B	C	D	E	$F = C \times D \times E$
1	CFL light	24	4	5	480
2	Ceiling Fans	80	4	3	960
3	PC (LED monitor)	60	1	1	60
4	Printer	500	1	0.5	250
	Total				1750
	Power Requirements in one day				1.75 unit
	Average Power requirement in one year				638.75 unit
	Average power requirement in one month				53.23 unit

14) Health Center, NCC office

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption perday (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	9	5	1800
2	Ceiling Fans	80	6	5	2400
	Total				4200
	Power Requirements in one day				4.2 unit
	Average Power requirement in one year				1533 unit
	Average power requirement in one month				127.75 unit

15) Administration office, Cabin

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption perday (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	7	6	1680
2	LED light	20	4	6	480
3	Ceiling Fans	80	7	5	2800
4	Wall Fan	40	1	5	200
5	PC (LED monitor)	60	8	3	1440
6	Printer	500	4	0.5	1000
7	A.C.	1000	1	5	5000
8	Coolers	300	1	1	300
	Total				12900
	Power Requirements in one day				12.9 unit
	Average Power requirement in one year				4708.5 unit
	Average power requirement in one month				392.38 unit

16) IQAC

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption perday (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	3	3	360
2	Ceiling Fans	80	3	3	720
3	PC (LED monitor)	60	1	1	60
4	Printer	500	1	0.25	125
5	Cooler	300	1	0.5	150
	Total				1415
	Power Requirements in one day				1.42 unit
	Average Power requirement in one year				518.3 unit
	Average power requirement in one month				43.19 unit

17) Seminar Hall

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption perday (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	10	1	400
2	Ceiling Fans	80	7	1	560
3	Laptop	50	1	0.5	25
4	LCD Projector	300	1	0.5	150
5	Sound system	200	1	0.5	100
	Total				1235
	Power Requirements in one day				1.24 unit
	Average Power requirement in one year				452.6 unit
	Average power requirement in one month				37.72 unit

18) Staff room

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	2	6	480
2	Ceiling Fans	80	2	6	960
3	Cooler	300	1	1	300
4	RO system	100	1	5	500
5	Water cooler	2.5 KW.Hr/day	1	24	2500
	Total				4740
	Power Requirements in one day				4.74 unit
	Average Power requirement in one year				1730.1 unit
	Average power requirement in one month				144.18 unit

19) Auditorium

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	4	1	160
2	Ceiling Fans	80	4	1	320
3	Sound system	1000	1	0.2	200
	Total				680
	Power Requirements in one day				0.68 unit
	Average Power requirement in one year				248.2 unit
	Average power requirement in one month				20.68 unit

20) Canteen and Bookshop

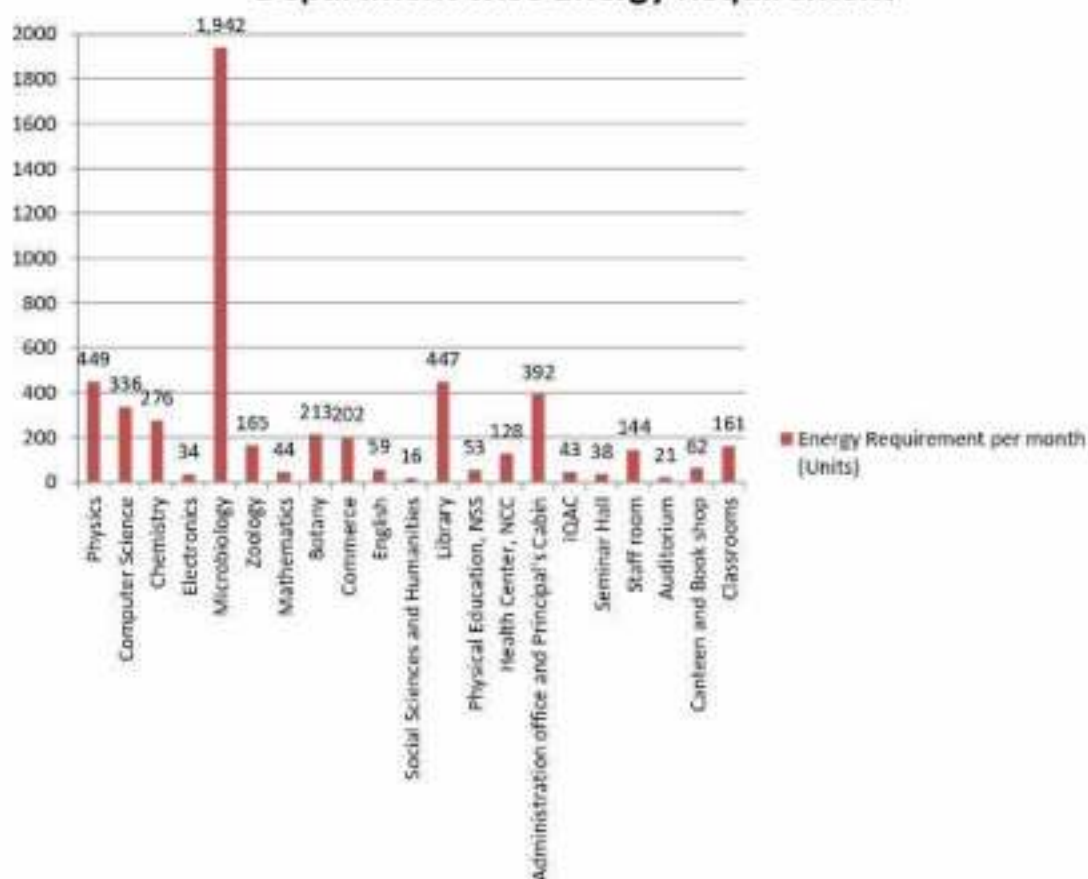
Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	3	3	360
2	Ceiling Fans	80	2	3	480
3	Xerox Machine	1200	1	1	1200
	Total				2040
	Power Requirements in one day				2.04 unit
	Average Power requirement in one year				744.6 unit
	Average power requirement in one month				62.05 unit

21) Classrooms

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	10	2	800
2	Ceiling Fans	80	14	4	4480
	Total				5280
	Power Requirements in one day				5.28 unit
	Average Power requirement in one year				1927.2 unit
	Average power requirement in one month				160.6 unit

Note: This is total load consumption considered approximately. Actual load consumption might be different according to actual use of power for particular time period.

Department wise Energy Requirement

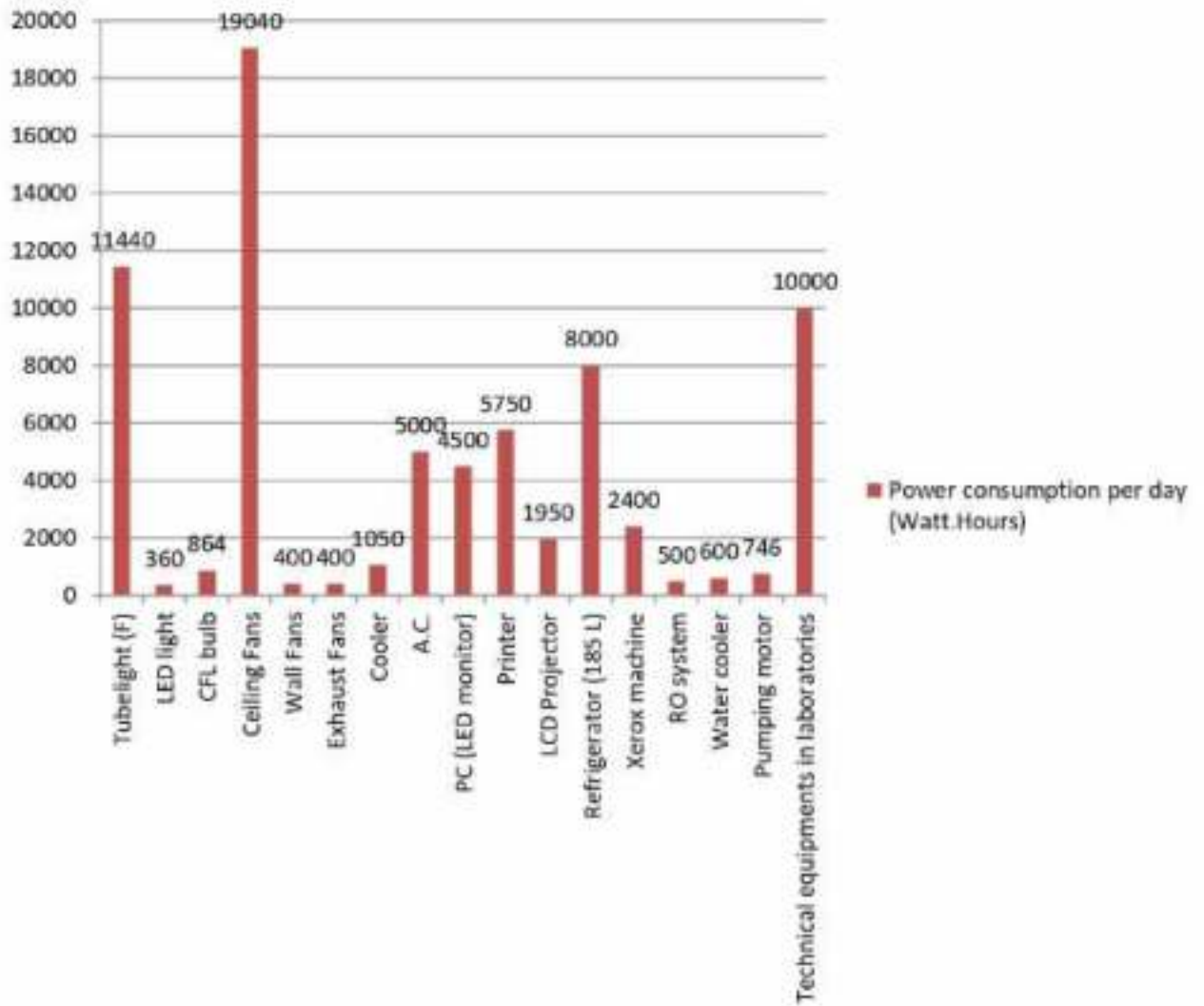


Section 3.02 Equipment wise Energy Consumption:

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tubelight (F)	40	143	2	11440
2	LED light	20	9	2	360
3	CFL bulb	24	18	2	864
4	Ceiling Fans	80	119	2	19040
5	Wall Fans	50	4	2	400
6	Exhaust Fans	50	8	1	400
7	Cooler	300	7	0.5	1050
8	A.C.	1000	1	5	5000
9	PC (LED monitor)	60	75	1	4500
10	Printer	500	23	0.5	5750
11	LCD Projector	300	13	0.5	1950
12	Refrigerator (185 L)	1 KWHr/day	8	24	8000
13	Xerox machine	1200	1	2	2400
14	RO system	100	1	5	500
15	Water cooler	2.5 KW.Hr/day	1	6	600
16	Pumping motor	746	1	1	746
17	Technical equipments in laboratories				10000
	Total				73000
	Energy consumed in one day = 73 unit				
	Average Energy consumption in one year = 26645 units				
	Average Energy consumption in one month = 2220 units				

Note: Since during the academic session 2020 – 21 the college is remain closed for students due to covid – 19 pandemic, the actual power consumed is less as that of required power.

Equipment wise Power consumption per day (Watt.Hours)

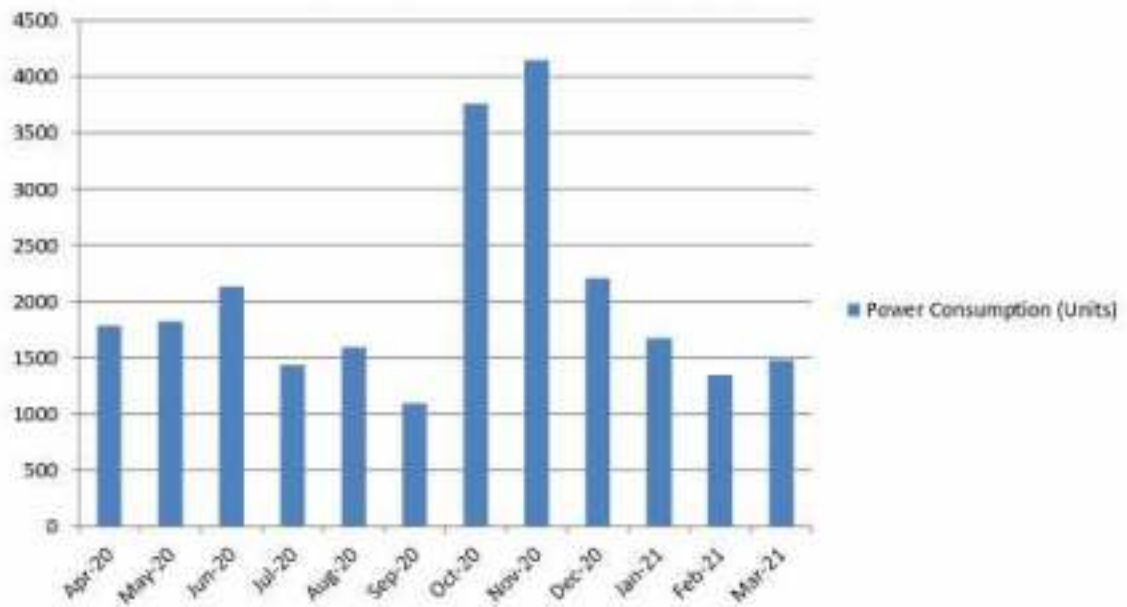


Month wise Energy Consumption:

Month	Power Consumption (Units)
Mar-21	1478
Feb-21	1348
Jan-21	1675
Dec-20	2207
Nov-20	4150
Oct-20	3758
Sep-20	1094
Aug-20	1594
Jul-20	1437
Jun-20	2135
May-20	1823
Apr-20	1787
Total	24486

Average Energy Consumption in one month = 2040 units

Month wise Power Consumption (Units)



Section 3.03 Recommendations

- 1) Replace all conventional tube lights with LED tube lights, to save more power.
- 2) In Physics laboratory, 3 -phase connection for furnace and water distillation plant is taken from microbiology lab. Separate 3-phase connection should be provided to avoid power load
- 3) In old building, there is need to replace the electric boards and electric fitting.
- 4) In some classrooms there is requirement of fans and tube lights.
- 5) Install solar plant to reduce electric bill.
- 6) Switch off Light, fans, P.Cs. and other electrical appliances whenever they are not in use.

Section 3.04 Energy saving calculation:

- 1) If the conventional tube lights are replaced with LED tube light, a large amount of energy can be save.

Total number of conventional tube lights in college campus = 143

The average power of conventional tube light = 40 W

The average power of LED tube light = 20 W

Difference in power saved per tube light = $(40 - 20) = 20$ W

Total power saving = $143 \times 20 = 2860$ W

Let average use of each tube light per day = 5 Hours

Energy saved per day = $2860 \times 5 = 14300$ Watt.Hours = 14.3 KW.Hours = 14.3 units

Energy saved in one year = $14.3 \times 365 = 5219.5$ units

The reduction in electric bill in one year = $5219.5 \times 4.86 = 25366$ Rs

Average cost of single LED tube light = 400 Rs

Total cost of replacing all conventional tube lights = 57200 Rs

Pay back period required = $57200/25366 = 2.25$ Years

- 2) If the old ceiling fans are replaced with 5 star energy saving fans:

Total number of ceiling fans in college campus = 119

The average power of existing ceiling fan = 80 W

The average power of 5 star energy saving ceiling fan = 50 W

Difference in power saved per ceiling fan = $(80 - 50) = 30$ W

Total power saving = $119 \times 30 = 3570$ W

Let average use of each ceiling fan per day = 5 Hours

Energy saved per day = $3570 \times 5 = 17850$ Watt.Hours = 17.85 KW.Hours = 17.85 units

Energy saved in one year = $17.85 \times 365 = 6515.25$ units

The reduction in electric bill in one year = $6515.25 \times 4.86 = 31664$ Rs

Average cost of single 5 star energy saving fan = 1600 Rs

Total cost of replacing all ceiling fans = 1,90,400 Rs

Pay back period required = $1,90,400/31664 = 6$ Years

Section 3.05 Estimate for installation of solar plant in college campus:

Department wise required power load:

S.N.	Department	Power Load (Watt)
1	Physics	2880
2	Computer Science	3130
3	Chemistry	2094
4	Electronics	1464
5	Microbiology	3512
6	Zoology	2020
7	Mathematics	1354
8	Botany	1930
9	Commerce	3306
10	English	2080
11	Social Sciences and Humanities	104
12	Library	6076
13	Physical Education, NSS	976
14	Health Center, NCC	840
15	Administration office and Principal's Cabin	4740
16	IQAC	1220
17	Seminar Hall	1510
18	Staff room	890
19	Auditorium	480
20	Canteen and Book shop	1480
21	Classrooms	1520
	Total	43606

Section 3.06 Total required power load = 44 kW

Note: While calculating power load, the technical instruments with high power rating (Furnace, incubator, oven etc) in Physics, Chemistry, Botany, Zoology and Microbiology departments are not taken into consideration.

Approximate expenditure required to install solar plant of 1 kW = Rs. 60,000/- Approximate space required to install solar plant of 1 kW = 1 m²

The approximate units produced by solar plant of 1 kW per day = 4 units

The approximate units produced by solar plant of 1 kW in one year = 1460 units
Approximate Saving in electric bill in one year = Rs. 10,000/-

Payback period = 6 years

----- THE END -----

Energy Audit Report

(2021 – 22)

For

**Dhamangaon Education Society's
Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya,
Dhamangaon Railway, Dist: Amravati**



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Preface

Data collection for energy audit of the Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly was conceded by the team for the period of April 2021 to March 2022.

This audit was over sighted to inquire about convenience to progress the energy competence of the campus. All data collected from each classroom, laboratory etc. The work is completed by considering how many tubes, fans, A. Cc., electronic instruments, etc. in each room and their participation in total electricity consumption.

The objective of the audit was to study the energy consumption pattern of the facility, identify the areas where potential for energy saving exists and prepare proposals for energy saving along with investment with payback periods.

Acknowledgement

We are very much thankful to principal, Dr. Y. B. Gandole and IQAC coordinator, Dr. A. G. Naranje for motivating us and giving us the opportunity for energy audit. We would like to express our sincere thanks to all the faculties and staff members from each department for providing us necessary information and data for this audit survey.

Introduction

The objective of Energy Audit is to balance the total energy inputs with its use and to identify the energy conservation opportunities in the stream. It may include a process or system to reduce the amount of energy input into the system without negatively affecting the output.

The energy demand in every institution is growing day by day for to meet the international level comfort. This is challenge for every institution to ensure that energy growth in institute does not become unmanageable. As natural resources are limited and energy uses are increasing very sharply so it is very necessary to save natural resources by reducing energy consumption which can be achieved by using energy efficient equipment's and also by awareness of peoples about energy conservation.

In this energy audit survey, we collected data from every department and then find out the energy consumption in each department. The power consumption is calculated by considering the consumption of various devices such as tube lights, CFL bulbs, LED bulbs, fans, A. Cs. practical laboratory equipment's etc. from each department. The scope for energy conservation is found out by replacing the equipment's with equivalent energy efficient equipment's. The data generated in energy audit are useful for to understand the energy distribution and utilization of the college.

Department wise Energy Requirement:

1) Department of Physics

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tubelight (F)	40	4	4	640
2	LED Tubelight	20	4	4	320
3	CFL bulb	24	2	4	192
4	Ceiling Fans	60	9	3	1620
5	Cooler	300	1	0.5	150
6	PC (LED monitor)	60	3	1	180
7	Printer	500	2	0.2	200
8	Scanner	12	1	0.5	6
9	LCD Projector	300	1	0.5	150
10	Refrigerator (185 L)	1.5 KWHr/day	1	24	1500
11	Lab equipments for practicals	300	10	2	6000
	Total				10958
	Power Requirements in one day				10.96 unit
	Average Power requirement in one year				4000.4 units
	Average power requirement in one month				333.37 units
	Remarks :				
1)	Replacement of Old electric fittings.				
2)	3 -phase connection for furnace and water distillation plant is taken from microbiology lab. Separate 3-phase connection should be provided to avoid power load				

2) Department of Computer Science

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tubelight (F)	40	11	5	2200
2	Exhaust Fan	60	3	2	360
3	Ceiling Fans	60	8	4	1920
4	PC (LED monitor)	60	12	3	2160
5	Laptop	50	1	2	100
6	Printer	500	3	0.5	750
7	LCD Projector	300	2	2	1200
	Total				8690
	Power Requirements in one day				8.69 unit
	Average Power requirement in one year				3171.85 units
	Average power requirement in one month				264.32 units
	Remarks:				
1)	Replacement of conventional light by LED tubelights.				
2)	Replacement of monitors				

3) Department of Chemistry

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tubelight (F)	40	11	4	1760
2	CFL light	22	1	4	88
3	Exhaust Fan	60	2	0.5	60
4	Ceiling Fans	60	6	4	1440
5	Wall Fan	40	2	4	320
6	PC (LED monitor)	60	4	2	480
7	Scanner	12	1	1	12
8	Printer	500	1	0.5	250
9	LCD Projector	300	1	0.5	150
10	Refrigerator	2 KWHr/Day	1	24	2000
11	Electric Ovens	1000	2	0.25	500
12	Practical Instruments	100	12	0.5	600
	Total				7660
	Power Requirements in one day				7.66 unit
	Average Power requirement in one year				2795.9 unit
	Average power requirement in one month				233 unit
	Remarks:				
1	Replacement of electric wiring.				

4) Department of Electronics

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tubelight (F)	40	3	1	120
2	LED Tubelight	20	2	2	80
3	CFL bulb	24	1	1	24
4	Ceiling Fans	60	2	1	120
5	Table Fan	40	1	1	40
6	PC (LED monitor)	60	3	2	360
7	Laptop	50	2	1	100
8	Printer	500	1	0.25	125
9	LCD Projector	300	1	0.5	150
10	Cooler	250	1	0.5	125
11	Practical equipments				150
	Total				1394
	Power Requirements in one day				1.394 unit
	Average Power requirement in one year				508.81 units
	Average power requirement in one month				42.4 units
	Remarks:				
1.	Replacement of Old electric fitting.				

5) Department of Microbiology

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tubelight (F)	40	11	4	1760
2	Ceiling Fans	60	6	4	1440
3	Wall Fan	40	2	4	320
4	Exhaust Fan	60	2	5	600
5	Cooler	300	1	0.5	150
6	PC (LED monitor)	60	3	1	180
7	Scanner	12	1	1	12
8	Printer	500	1	0.2	100
9	LCD Projector	300	2	1	600
10	Refrigerator	2 KWHr/Day	3	24	6000
11	Electric Ovens	1750	2	1	3500
12	Incubator	0.25 KW/Hr	4	24	12000
13	BOD Incubator	0.25 KW/Hr	1	24	3000
14	Autoclave	2500	3	1	7500
15	Laminar Air flow	1000	1	0.02	20
Total					37182
Power Requirements in one day					37.18 unit
Average Power requirement in one year					13570.7 unit
Average power requirement in one month					1130.89 unit
Remarks:					
1.	Two fans and two tube lights are not working.				

6) Department of Zoology

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tubelight (F)	40	8	3	960
2	LED tubelight	20	2	3	120
3	Ceiling Fans	60	7	3	1260
4	PC (LED monitor)	60	1	1	60
5	Printer	500	1	0.1	50
6	LCD Projector	300	1	0.2	60
7	Refrigerator	2 KWHr/Day	1	24	2000
8	Electric Ovens	1000	2	0.1	200
9	Autoclave	3000	1	0.05	150
10	Laminar flow hood	500	1	0.05	25
11	Centrifuge	150	1	0.05	7.5
12	Bact. Incubator	150	1	0.05	7.5
Total					4900
Power Requirements in one day					4.9 unit
Average Power requirement in one year					1788.5 unit
Average power requirement in one month					149.04 unit

7) Department of Mathematics

Sr. No.	Name of the Appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tubelight (F)	40	1	4	160
2	CFL bulb	24	1	2	48
3	Ceiling Fans	60	1	4	240
4	OHP	300	1	0.5	150
5	PC (LED monitor)	60	1	2	120
6	Laptop	50	1	2	100
7	Printer	500	1	0.5	250
8	LCD Projector	300	1	1	300
9	Cooler	300	1	0.5	150
	Total				1518
	Power Requirements in one day				1.518 unit
	Average Power requirement in one year				554.07 units
	Average power requirement in one month				46.17 units

8) Department of Botany

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tube light (F)	40	8	5	1600
2	Ceiling Fans	60	5	4	1200
3	PC (LCD monitor)	60	1	0.5	30
4	PC (CRT monitor)	100	1	1	100
5	Laptop	50	1	3	150
6	Printer	500	1	0.5	250
7	LCD Projector	300	1	1	300
8	Refrigerator	1.5 kWh/Day	1	24	1500
9	Electric Ovens	1000	1	0.1	100
10	Autoclave	1000	1	0.1	100
11	Electric Heater	1000	1	0	0
12	Spectrophotometer	500	1	0.1	50
13	Inverter	1000	1	0.5	500
	Total				5880
	Power Requirements in one day				5.88 unit
	Average Power requirement in one year				2146.2 unit
	Average power requirement in one month				178.85 unit
	Remarks:				
1	Electric feeting repairing is urgent requirement				
2	Proper earthing is not present				
3	Two more ceiling fans are required				
4	Three more electric boards are required				
5	One desktop PC is required to replace CRT				

9) Department of Commerce

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	CFL light	24	2	3	144
2	LED light	20	6	1	120
3	Ceiling Fans	60	5	4	1200
4	PC (LED monitor)	60	19	3	3420
5	Laptop	50	4	4	800
6	Printer	500	2	0.5	500
7	LCD Projector	300	1	1	300
	Total				6484
	Power Requirements in one day				6.48 unit
	Average Power requirement in one year				2365.2 unit
	Average power requirement in one month				197.1 unit

10) Department of English

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tubelight	40	4	1	160
2	Ceiling Fans	60	4	1	240
3	PC (LED monitor)	60	10	1	600
4	Printer	500	1	0.25	125
	Total				1250
	Power Requirements in one day				1.25 unit
	Average Power requirement in one year				456.25unit
	Average power requirement in one month				38.02 unit
	Remarks:				
1.	Two tube lights are not in working condition.				

11) Department of social sciences and Humanities

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	CFL bulb	24	1	5	120
2	Ceiling Fans	60	1	5	300
	Total				420
	Power Requirements in one day				0.42 unit
	Average Power requirement in one year				153.3 unit
	Average power requirement in one month				12.78 unit
	Remarks:				
1	Required two more lights and fans.				

12) Library

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tubelight	40	20	3	2400
2	CFL light	24	4	2	192
3	LED light	20	10	3	600
4	Ceiling Fans	60	19	2	2280
5	Exhaust Fan	60	1	5	300
6	PC (LED monitor)	60	8	4	1920
7	Printer	500	2	0.5	500
8	Xerox machine	1200	1	4	4800
9	Coolers	300	2	1	600
10	Water cooler	575	1	0	0
	Total				13592
	Power Requirements in one day				13.59 unit
	Average Power requirement in one year				4960.35 unit
	Average power requirement in one month				413.36 unit

13) Department of Physical Education, Indoor stadium, NSS office

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	CFL light	24	4	5	480
2	Ceiling Fans	60	4	3	720
3	PC (LED monitor)	60	1	1	60
4	Printer	500	1	0.5	250
	Total				1510
	Power Requirements in one day				1.51 unit
	Average Power requirement in one year				551.15 unit
	Average power requirement in one month				45.93 unit

14) Health Center, NCC office

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	9	5	1800
2	Ceiling Fans	60	2	5	600
	Total				2400
	Power Requirements in one day				2.4 unit
	Average Power requirement in one year				876 unit
	Average power requirement in one month				73 unit

15) Administration office, Cabin

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tubelight	40	6	6	1440
2	LED light	20	3	6	360
3	CFL	24	3	6	432
4	Ceiling Fans	60	7	5	2100
5	Wall Fan	40	1	5	200
6	PC (LED monitor)	60	8	3	1440
7	Printer	500	4	0.5	1000
8	A.C.	1000	1	5	5000
9	Coolers	300	1	1	300
	Total				12272
	Power Requirements in one day				12.27unit
	Average Power requirement in one year				4478.55 unit
	Average power requirement in one month				373.21 unit

16) IQAC

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tubelight	40	1	3	120
2	CFL	24	4	2	192
3	Ceiling Fans	60	6	1	360
4	PC (LED monitor)	60	1	1	60
5	Printer	500	1	0.25	125
6	Cooler	300	1	0.5	150
	Total				1007
	Power Requirements in one day				1 unit
	Average Power requirement in one year				365 unit
	Average power requirement in one month				30.42 unit

17) Seminar Hall

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tubelight	40	10	1	400
2	Ceiling Fans	60	7	1	420
3	Laptop	50	1	0.5	25
4	LCD Projector	300	1	0.5	150
5	Sound system	200	1	0.5	100
	Total				1095
	Power Requirements in one day				1.1 unit
	Average Power requirement in one year				401.5 unit
	Average power requirement in one month				33.46 unit

18) Staff room

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	2	6	480
2	Ceiling Fans	60	2	6	720
3	Cooler	300	1	1	300
4	RO system	100	1	5	500
5	Water cooler	2.5 KW.Hr/day	1	24	2500
	Total				4500
	Power Requirements in one day				4.5unit
	Average Power requirement in one year				1642.5 unit
	Average power requirement in one month				136.88 unit

19) Auditorium

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	6	1	240
2	Ceiling Fans	60	7	1	420
3	Sound system	1000	1	0.2	200
	Total				860
	Power Requirements in one day				0.86 unit
	Average Power requirement in one year				313.9 unit
	Average power requirement in one month				26.16 unit

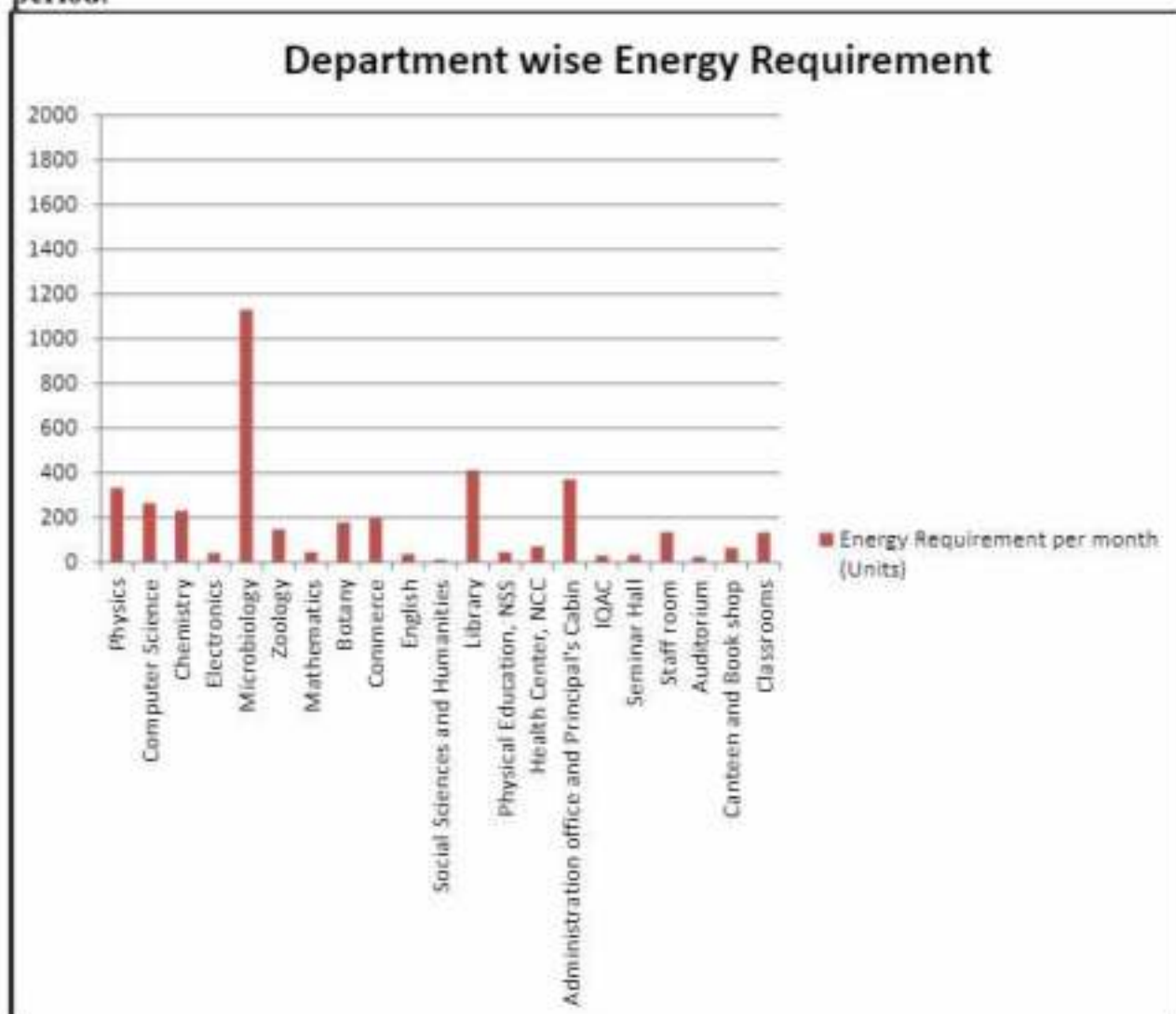
20) Canteen and Bookshop

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	3	3	360
2	Ceiling Fans	60	2	3	360
3	Xerox Machine	1200	1	1	1200
4	Wall Fan	40	1	2	80
5	PC	60	1	2	120
	Total				2120
	Power Requirements in one day				2.12unit
	Average Power requirement in one year				773.8 unit
	Average power requirement in one month				64.48 unit

21) Classrooms

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	4	1	160
2	LED	20	25	1	500
3	Ceiling Fans	60	30	2	3600
4	Wall fan	40	2	2	160
	Total				4420
	Power Requirements in one day				4.42 unit
	Average Power requirement in one year				1613.3 unit
	Average power requirement in one month				134.44 unit

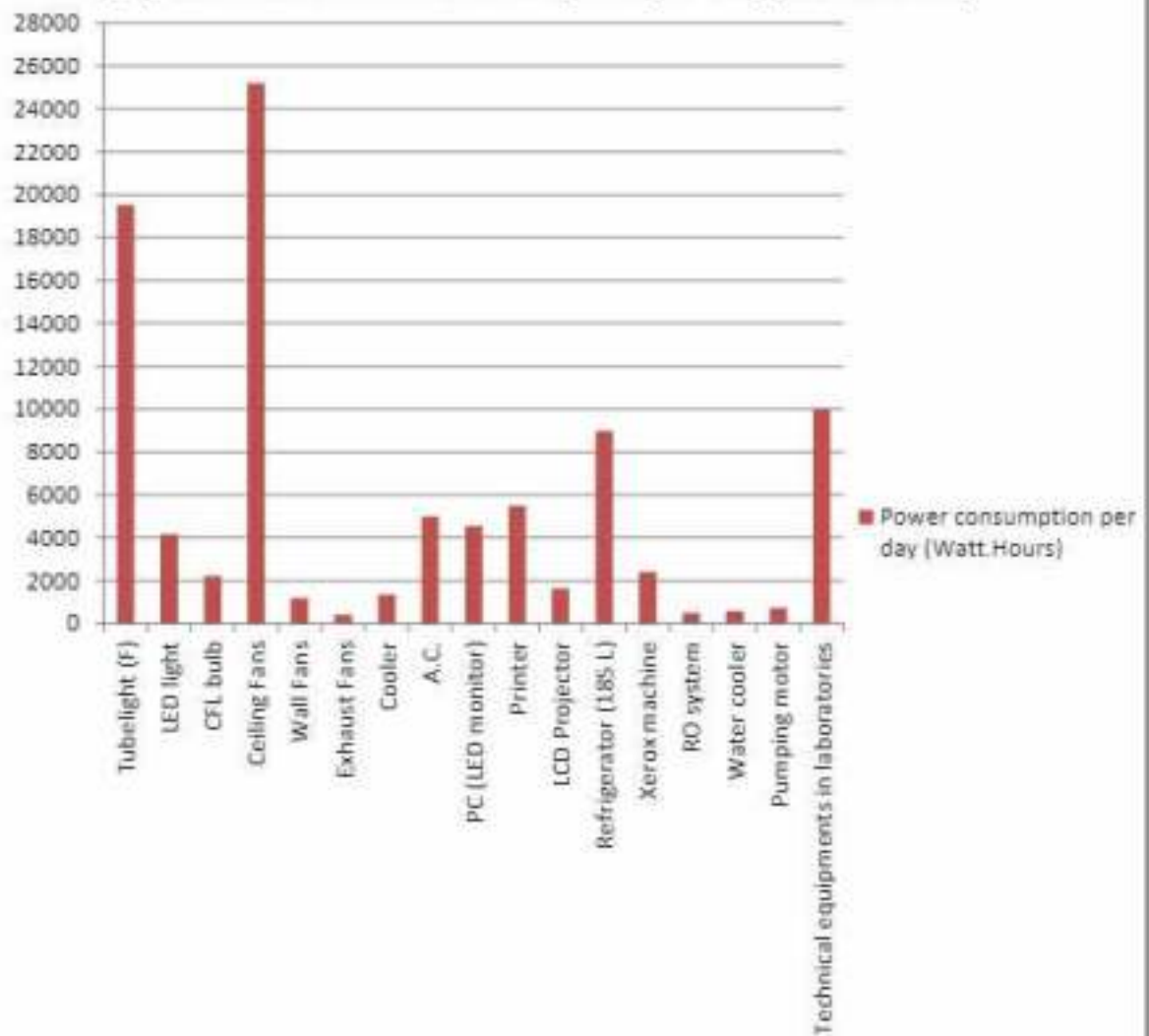
Note: This is total load consumption considered approximately. Actual load consumption might be different according to actual use of power for particular time period.



Equipment wise Energy Consumption:

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tubelight (F)	40	122	4	19520
2	LED light	20	52	4	4160
3	CFL bulb	24	23	4	2208
4	Ceiling Fans	60	140	3	25200
5	Wall Fans	50	8	3	1200
6	Exhaust Fans	50	8	1	400
7	Cooler	300	9	0.5	1350
8	A.C.	1000	1	5	5000
9	PC (LED monitor)	60	76	1	4560
10	Printer	500	22	0.5	5500
11	LCD Projector	300	11	0.5	1650
12	Refrigerator (185 L)	1 KW.Hr/day	9	24	9000
13	Xerox machine	1200	1	2	2400
14	RO system	100	1	5	500
15	Water cooler	2.5 KW.Hr/day	1	6	600
16	Pumping motor	746	1	1	746
17	Technical equipments in laboratories				10000
	Total				93994
	Energy consumed in one day = 94 unit				
	Average Energy consumption in one year = 34310 units				
	Average Energy consumption in one month = 2859 units				

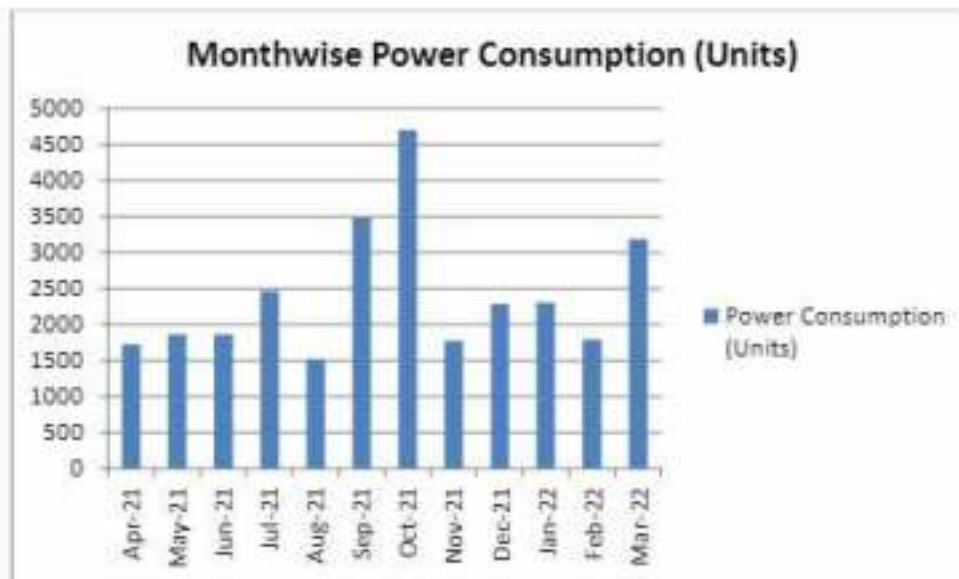
Equipment wise Power consumption per day (Watt.Hours)



Month wise Energy Consumption:

Month	Power Consumption (Units)
Mar-22	3189
Feb-22	1794
Jan-22	2311
Dec-21	2287
Nov-21	1773
Oct-21	4702
Sep-21	3483
Aug-21	1518
Jul-21	2467
Jun-21	1858
May-21	1861
Apr-21	1720
	28963

Average Energy Consumption in one month = 2414 units



Recommendations

- 1) Replace all conventional tube lights with LED tube lights, to save more power.
- 2) In Physics laboratory, 3 -phase connection for furnace and water distillation plant is taken from microbiology lab. Separate 3-phase connection should be provided to avoid power load
- 3) In old building, there is need to replace the electric boards and electric fitting.
- 4) Install solar plant to reduce electric bill.
- 5) Switch off Light, fans, P.Cs. and other electrical appliances whenever they are not in use.

Energy saving calculation:

- 1) If the conventional tube lights are replaced with LED tube light, a large amount of energy can be save.

Total number of conventional tube lights in college campus = 122

The average power of conventional tube light = 40 W

The average power of LED tube light = 20 W

Difference in power saved per tube light = $(40 - 20) = 20$ W

Total power saving = $122 \times 20 = 2440$ W

Let average use of each tube light per day = 4 Hours

Energy saved per day = $2440 \times 4 = 9760$ Watt.Hours = 9.76 KW.Hours = 9.76 units

Energy saved in one year = $9.76 \times 365 = 3562.4$ units

The reduction in electric bill in one year = $3562.4 \times 5.47 = 19486/-$ Rs

Average cost of single LED tube light = 400 Rs

Total cost of replacing all conventional tube lights = 48800 Rs

Pay back period required = $48800/19486 = 2.5$ Years

Estimate for installation of solar plant in college campus:

Department wise required power load:

S.N.	Department	Power Load (Watt)
1	Physics	2320
2	Computer Science	1870
3	Chemistry	2262
4	Electronics	1024
5	Microbiology	5592
6	Zoology	1840
7	Mathematics	534
8	Botany	1830
9	Commerce	1808
10	English	1000
11	Social Sciences and Humanities	84
12	Library	5576
13	Physical Education, NSS	396
14	Health Center, NCC	480
15	Administration office and Principal's Cabin	3612
16	IQAC	856
17	Seminar Hall	1070
18	Staff room	2600
19	Auditorium	660
20	Canteen and Book shop	1540
21	Classrooms	2540
	Total	39494

Total required power load = 40 kW

Note: While calculating power load, the technical instruments with high power rating (Furnace, incubator, oven etc) in Physics, Chemistry, Botany, Zoology and Microbiology departments are not taken into consideration.

Approximate expenditure required to install solar plant of 1 kW = Rs. 60,000/-

Approximate space required to install solar plant of 1 kW = 1 m²

The approximate units produced by solar plant of 1 kW per day= 4 units

The approximate units produced by solar plant of 1 kW in one year= 1460 units

Approximate Saving in electric bill in one year = Rs. 10,000/-

Payback period = 6 years

Energy Audit Report

(2020 – 21)

For

Dhamangaon Education Society's

Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya,

Dhamangaon Railway, Dist: Amravati



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Preface

Data collection for energy audit of the Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly was conceded by the team for the period of April 2020 to March 2021.

This audit was over sighted to inquire about convenience to progress the energy competence of the campus. All data collected from each classroom, laboratory etc. The work is completed by considering how many tubes, fans, A. Cc., electronic instruments, etc. in each room and their participation in total electricity consumption.

The objective of the audit was to study the energy consumption pattern of the facility, identify the areas where potential for energy saving exists and prepare proposals for energy saving along with investment with payback periods.

Acknowledgement

We are very much thankful to principal, Dr. Y. B. Gandole and IQAC coordinator, Dr. A. G. Naranje for motivating us and giving us the opportunity for energy audit. We would like to express our sincere thanks to all the faculties and staff members from each department for providing us necessary information and data for this audit survey.

Introduction

The objective of Energy Audit is to balance the total energy inputs with its use and to identify the energy conservation opportunities in the stream. It may include a process or system to reduce the amount of energy input into the system without negatively affecting the output.

The energy demand in every institution is growing day by day for to meet the international level comfort. This is challenge for every institution to ensure that energy growth in institute does not become unmanageable. As natural resources are limited and energy uses are increasing very sharply so it is very necessary to save natural resources by reducing energy consumption which can be achieved by using energy efficient equipment's and also by awareness of peoples about energy conservation.

In this energy audit survey, we collected data from every department and then find out the energy consumption in each department. The power consumption is calculated by considering the consumption of various devices such as tube lights, CFL bulbs, LED bulbs, fans, A. Cs. practical laboratory equipment's etc. from each department. The scope for energy conservation is found out by replacing the equipment's with equivalent energy efficient equipment's. The data generated in energy audit are useful for to understand the energy distribution and utilization of the college.

Department wise Energy Requirement:

1) Department of Physics

Sr. No.	Name of the Appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tube light (F)	40	9	4	1440
2	CFL bulb	24	2	5	240
3	Ceiling Fans	80	6	6	2880
4	Cooler	300	1	0.5	150
5	PC (LED monitor)	60	3	3	540
6	Printer	500	2	0.2	200
7	Scanner	12	1	0.5	6
8	LCD Projector	300	1	0.5	150
9	Refrigerator (185 L)	1.5KWHr/day	1	1	1500
10	Lab equipment's for practical	300	10	2	6000
11	Microwave Oven	1400	1	0.1	140
12	Muffle Furnace	5000	2	0.1	1000
13	Water Distillation Plant	5000	1	0.1	500
	Total				14746
	Power Requirements in one day				14,746 unit
	Average Power requirement in one year				5382.29 units
	Average power requirement in one month				448.52 units
	Remarks:				
1.	Replacement of Old electric fittings.				
2.	3 -phase connection for furnace and water distillation plant is taken from microbiology lab. Separate 3-phase connection should be provided to avoid power load				

2) Department of Computer Science

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tube light (F)	40	11	6	2640
2	Exhaust Fan	60	3	2	360
3	Ceiling Fans	80	8	6	3840
4	PC (LED monitor)	60	12	3	2160
5	Laptop	50	1	2	100
6	Printer	500	3	0.5	750
7	LCD Projector	300	2	2	1200
	Total				11050
	Power Requirements in one day				11.05 unit
	Average Power requirement in one year				4033.25 unit
	Average power requirement in one month				336.1 unit

3) Department of Chemistry

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light (F)	40	11	6	2640
2	CFL light	22	1	6	132
3	Exhaust Fan	60	2	0.5	60
4	Ceiling Fans	80	6	4	1920
5	Wall Fan	40	2	4	320
6	PC (LED monitor)	60	4	2	480
7	Scanner	12	1	1	12
8	Printer	500	1	0.5	250
9	LCD Projector	300	1	0.5	150
10	Refrigerator	2 KWHr/Day	1	1	2000
11	Electric Ovens	1000	2	0.25	500
12	Practical Instruments	100	12	0.5	600
	Total				9064
	Power Requirements in one day				9.06 unit
	Average Power requirement in one year				3306.9 unit
	Average power requirement in one month				275.58 unit
	Remarks:				
1	Replacement of electric wiring.				

4) Department of Electronics

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light (F)	40	4	1	160
2	CFL bulb	24	1	1	24
3	Ceiling Fans	80	2	1	160
4	Table Fan	40	1	1	40
5	PC (LED monitor)	60	3	2	360
6	Laptop	50	2	1	100
7	Printer	500	1	0.25	125
8	LCD Projector	300	1	0.5	150
	Total				1119
	Power Requirements in one day				1.119 unit
	Average Power requirement in one year				408.44 unit
	Average power requirement in one month				34.04 unit
	Remarks:				
1.	Replacement of Old electric fittings.				

5) Department of Microbiology

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tube light (F)	40	11	5	2200
2	Ceiling Fans	80	6	5	2400
3	Wall Fan	40	2	4	320
4	Exhaust Fan	60	2	5	600
5	Cooler	300	1	0.5	150
6	PC (LED monitor)	60	3	1	180
7	Scanner	12	1	1	12
8	Printer	500	1	0.5	250
9	LCD Projector	300	2	2	1200
10	Refrigerator	2 KWHr/Day	4	24	8000
11	Electric Ovens	1750	2	1	3500
12	Incubator	0.25 KW/Hr	4	24	24000
13	BOD Incubator	0.25 KW/Hr	1	24	6000
14	Autoclave	2500	3	2	15000
15	Laminar Air flow	1000	1	0.02	20
	Total				63832
	Power Requirements in one day				63.83 unit
	Average Power requirement in one year				23297.95 unit
	Average power requirement in one month				1941.5 unit

6) Department of Zoology

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tube light (F)	40	10	3	1200
2	Ceiling Fans	80	7	3	1680
3	PC (LED monitor)	60	1	1	60
4	Printer	500	1	0.1	50
5	LCD Projector	300	1	0.2	60
6	Refrigerator	2 KWHr/Day	1	24	2000
7	Electric Ovens	1000	2	0.1	200
8	Autoclave	3000	1	0.05	150
9	Laminar flow hood	500	1	0.05	25
10	Centrifuge	150	1	0.05	7.5
	Total				5432.5
	Power Requirements in one day				5.43 unit
	Average Power requirement in one year				1981.95unit
	Average power requirement in one month				165.16unit

7) Department of Mathematics

Sr. No.	Name of the Appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tube light (F)	40	1	4	160
2	CFL bulb	24	1	2	48
3	Ceiling Fans	80	1	4	320
4	OHP	300	1	0.5	150
5	PC (LED monitor)	60	1	2	120
6	Laptop	50	1	2	100
7	Printer	500	1	0.5	250
8	LCD Projector	300	1	1	300
	Total				1448
	Power Requirements in one day				1,448 unit
	Average Power requirement in one year				528.52 unit
	Average power requirement in one month				44.04 unit

8) Department of Botany

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tube light (F)	40	8	6	1920
2	Ceiling Fans	80	5	5	2000
3	PC (LCD monitor)	60	1	0.5	30
4	PC (CRT monitor)	100	1	1	100
5	Laptop	50	1	3	150
6	Printer	500	1	0.5	250
7	LCD Projector	300	1	1	300
8	Refrigerator	1.5KWHr/Day	1	24	1500
9	Electric Ovens	1000	1	0.1	100
10	Autoclave	1000	1	0.1	100
11	Electric Heater	1000	1	0	0
12	Spectrophotometer	500	1	0.1	50
13	Inverter	1000	1	0.5	500
	Total				7000
	Power Requirements in one day				7 unit
	Average Power requirement in one year				2555 unit
	Average power requirement in one month				212.92 unit
	Remarks:				
1	Electric fitting repairing is urgent requirement				
2	Proper earthing is not present				
3	Two more ceiling fans are required				
4	Three more electric boards are required				
5	One desktop PC is required to replace CRT				

9) Department of Commerce

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	CFL light	24	4	3	288
2	LED light	20	1	1	20
3	Ceiling Fans	80	5	4	1600
4	PC (LED monitor)	60	19	3	3420
5	Laptop	50	1	4	200
6	Printer	500	2	0.5	500
7	LCD Projector	300	2	1	600
	Total				6628
	Power Requirements in one day				6.63 unit
	Average Power requirement in one year				2419.95unit
	Average power requirement in one month				201.66 unit

10) Department of English

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	4	1	160
2	Ceiling Fans	80	4	1	320
3	PC (LED monitor)	60	10	2	1200
4	Printer	500	2	0.25	250
	Total				1930
	Power Requirements in one day				1.93 unit
	Average Power requirement in one year				704.45 unit
	Average power requirement in one month				58.7 unit

11) Department of social sciences and Humanities

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	CFL bulb	24	1	5	120
2	Ceiling Fans	80	1	5	400
	Total				520
	Power Requirements in one day				0.52 unit
	Average Power requirement in one year				189.8 unit
	Average power requirement in one month				15.82 unit
	Remarks:				
1	Required two more lights and fans.				

12) Library

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	26	3	3120
2	CFL light	24	4	2	192
3	LED light	20	4	3	240
4	Ceiling Fans	80	19	2	3040
5	Exhaust Fan	60	1	5	300
6	PC (LED monitor)	60	8	4	1920
7	Printer	500	2	0.5	500
8	Xerox machine	1200	1	4	4800
9	Coolers	300	2	1	600
10	Water cooler	575	1	0	0
	Total				14712
	Power Requirements in one day				14.71 unit
	Average Power requirement in one year				5369.15 unit
	Average power requirement in one month				447.43 unit

13) Department of Physical Education, Indoor stadium, NSS office

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	CFL light	24	4	5	480
2	Ceiling Fans	80	4	3	960
3	PC (LED monitor)	60	1	1	60
4	Printer	500	1	0.5	250
	Total				1750
	Power Requirements in one day				1.75 unit
	Average Power requirement in one year				638.75 unit
	Average power requirement in one month				53.23 unit

14) Health Center, NCC office

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	9	5	1800
2	Ceiling Fans	80	6	5	2400
	Total				4200
	Power Requirements in one day				4.2 unit
	Average Power requirement in one year				1533 unit
	Average power requirement in one month				127.75 unit

15) Administration office, Cabin

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	7	6	1680
2	LED light	20	4	6	480
3	Ceiling Fans	80	7	5	2800
4	Wall Fan	40	1	5	200
5	PC (LED monitor)	60	8	3	1440
6	Printer	500	4	0.5	1000
7	A.C.	1000	1	5	5000
8	Coolers	300	1	1	300
	Total				12900
	Power Requirements in one day				12.9 unit
	Average Power requirement in one year				4708.5 unit
	Average power requirement in one month				392.38 unit

16) IQAC

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	3	3	360
2	Ceiling Fans	80	3	3	720
3	PC (LED monitor)	60	1	1	60
4	Printer	500	1	0.25	125
5	Cooler	300	1	0.5	150
	Total				1415
	Power Requirements in one day				1.42 unit
	Average Power requirement in one year				518.3 unit
	Average power requirement in one month				43.19 unit

17) Seminar Hall

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	10	1	400
2	Ceiling Fans	80	7	1	560
3	Laptop	50	1	0.5	25
4	LCD Projector	300	1	0.5	150
5	Sound system	200	1	0.5	100
	Total				1235
	Power Requirements in one day				1.24 unit
	Average Power requirement in one year				452.6 unit
	Average power requirement in one month				37.72 unit

18) Staff room

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	2	6	480
2	Ceiling Fans	80	2	6	960
3	Cooler	300	1	1	300
4	RO system	100	1	5	500
5	Water cooler	2.5 KW.Hr/day	1	24	2500
	Total				4740
	Power Requirements in one day				4.74 unit
	Average Power requirement in one year				1730.1 unit
	Average power requirement in one month				144.18 unit

19) Auditorium

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	4	1	160
2	Ceiling Fans	80	4	1	320
3	Sound system	1000	1	0.2	200
	Total				680
	Power Requirements in one day				0.68 unit
	Average Power requirement in one year				248.2 unit
	Average power requirement in one month				20.68 unit

20) Canteen and Bookshop

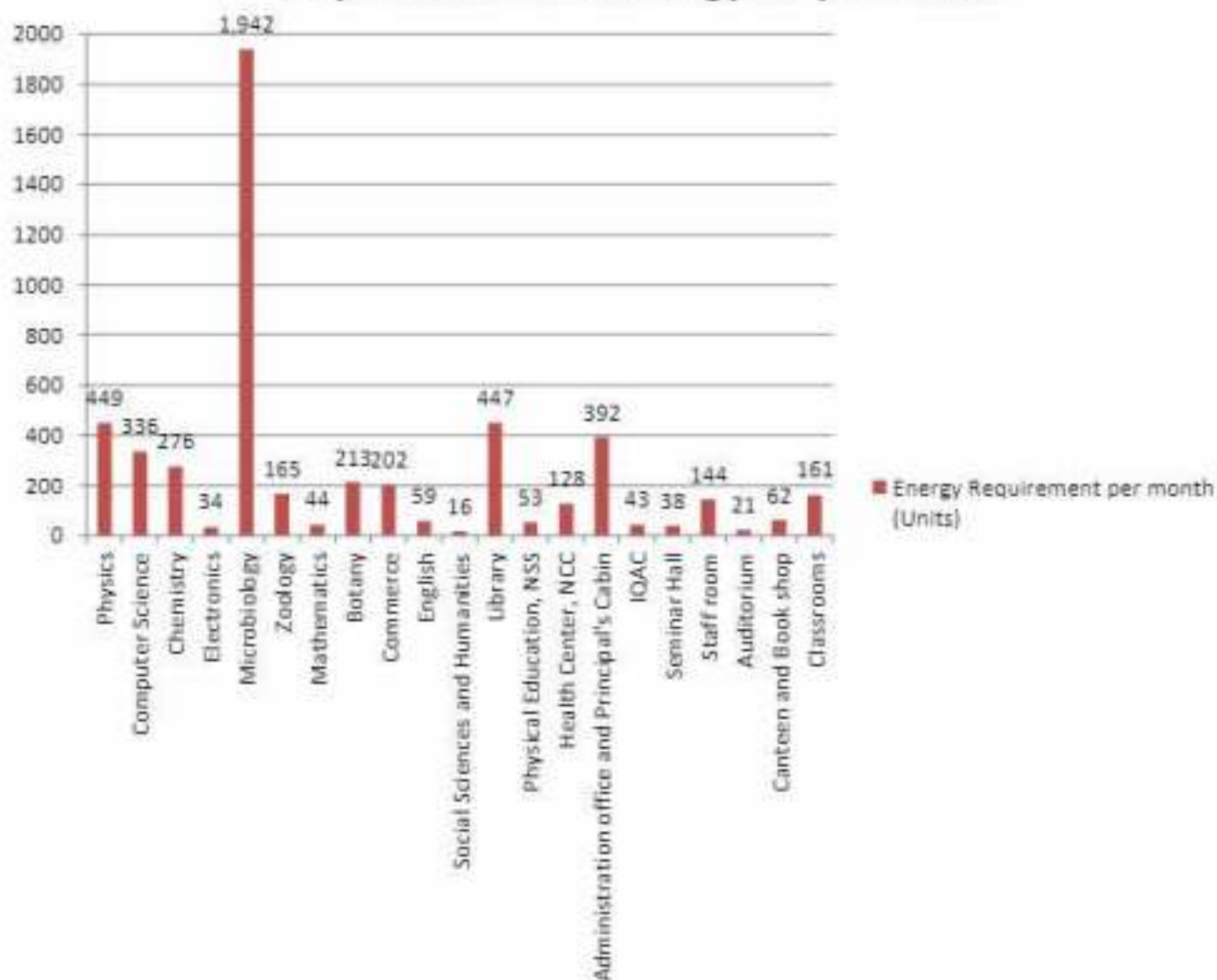
Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	$F = C \times D \times E$
1	Tube light	40	3	3	360
2	Ceiling Fans	80	2	3	480
3	Xerox Machine	1200	1	1	1200
	Total				2040
	Power Requirements in one day				2.04 unit
	Average Power requirement in one year				744.6 unit
	Average power requirement in one month				62.05 unit

21) Classrooms

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tube light	40	10	2	800
2	Ceiling Fans	80	14	4	4480
	Total				5280
	Power Requirements in one day				5.28 unit
	Average Power requirement in one year				1927.2 unit
	Average power requirement in one month				160.6 unit

Note: This is total load consumption considered approximately. Actual load consumption might be different according to actual use of power for particular time period.

Department wise Energy Requirement

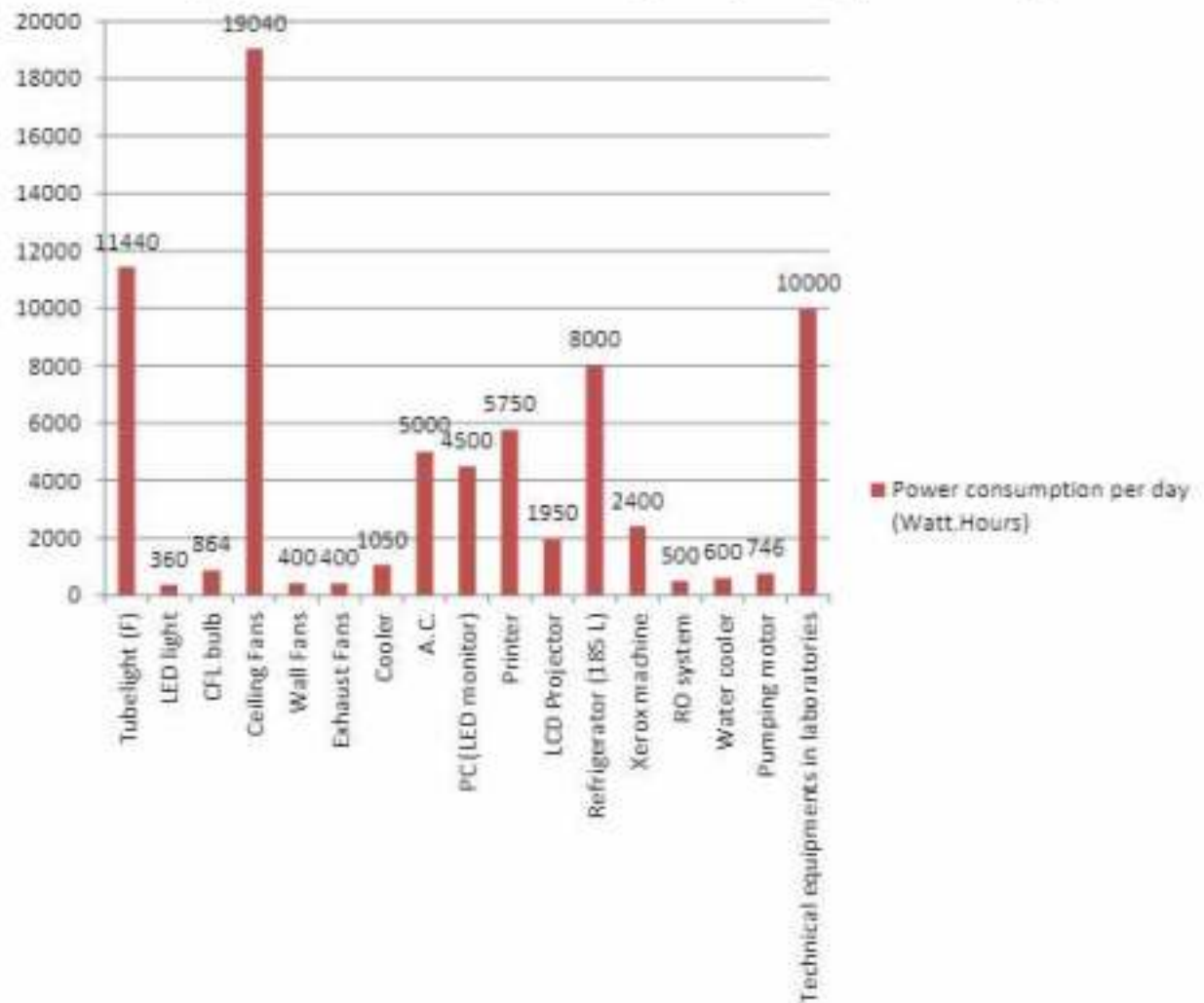


Equipment wise Energy Consumption:

Sr. No.	Name of the appliance	Power Rating (Watt)	Quantity	Average daily usage in hours	Power consumption per day (Watt.Hours)
A	B	C	D	E	F = C × D × E
1	Tubelight (F)	40	143	2	11440
2	LED light	20	9	2	360
3	CFL bulb	24	18	2	864
4	Ceiling Fans	80	119	2	19040
5	Wall Fans	50	4	2	400
6	Exhaust Fans	50	8	1	400
7	Cooler	300	7	0.5	1050
8	A.C.	1000	1	5	5000
9	PC (LED monitor)	60	75	1	4500
10	Printer	500	23	0.5	5750
11	LCD Projector	300	13	0.5	1950
12	Refrigerator (185 L)	1 KW.Hr/day	8	24	8000
13	Xerox machine	1200	1	2	2400
14	RO system	100	1	5	500
15	Water cooler	2.5 KW.Hr/day	1	6	600
16	Pumping motor	746	1	1	746
17	Technical equipments in laboratories				10000
	Total				73000
	Energy consumed in one day = 73 unit				
	Average Energy consumption in one year = 26645 units				
	Average Energy consumption in one month = 2220 units				

Note: Since during the academic session 2020 – 21 the college is remain closed for students due to covid – 19 pandemic, the actual power consumed is less as that of required power.

Equipment wise Power consumption per day (Watt.Hours)

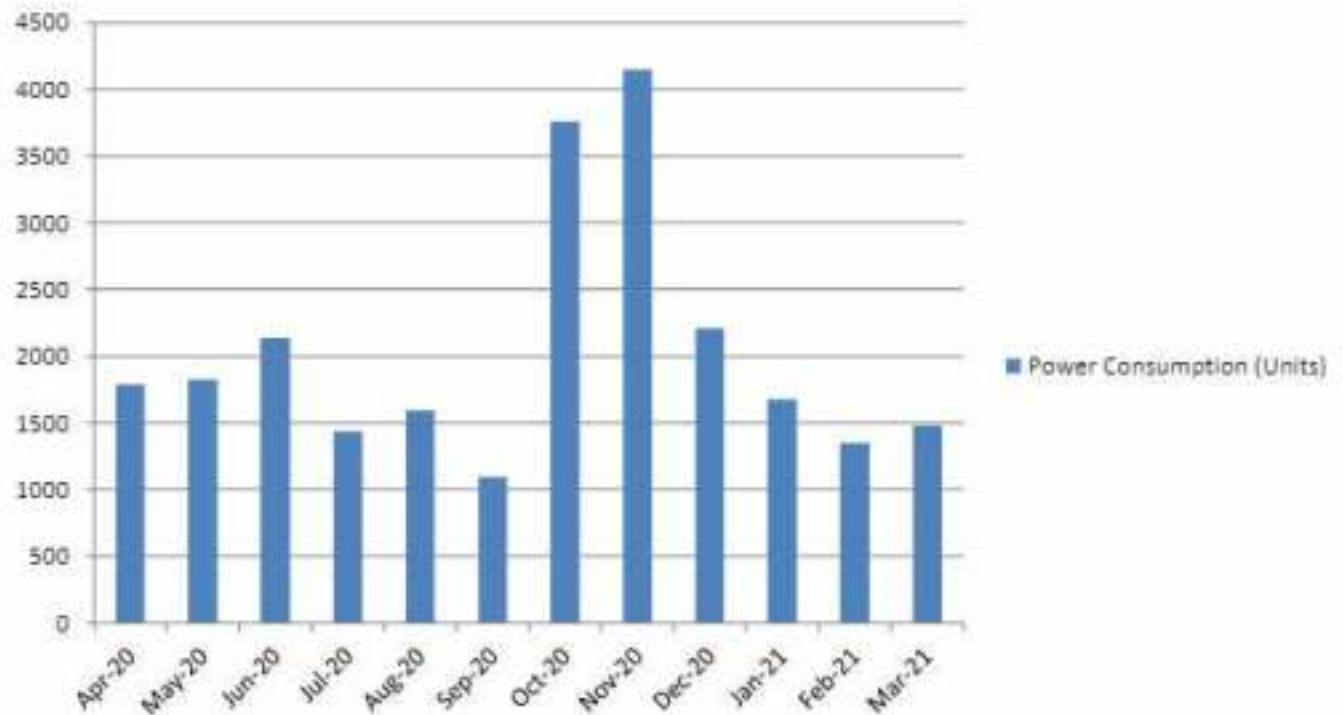


Month wise Energy Consumption:

Month	Power Consumption (Units)
Mar-21	1478
Feb-21	1348
Jan-21	1675
Dec-20	2207
Nov-20	4150
Oct-20	3758
Sep-20	1094
Aug-20	1594
Jul-20	1437
Jun-20	2135
May-20	1823
Apr-20	1787
Total	24486

Average Energy Consumption in one month = 2040 units

Month wise Power Consumption (Units)



Recommendations

- 1) Replace all conventional tube lights with LED tube lights, to save more power.
- 2) In Physics laboratory, 3 -phase connection for furnace and water distillation plant is taken from microbiology lab. Separate 3-phase connection should be provided to avoid power load
- 3) In old building, there is need to replace the electric boards and electric fitting.
- 4) In some classrooms there is requirement of fans and tube lights.
- 5) Install solar plant to reduce electric bill.
- 6) Switch off Light, fans, P.Cs. and other electrical appliances whenever they are not in use.

Energy saving calculation:

- 1) If the conventional tube lights are replaced with LED tube light, a large amount of energy can be save.

Total number of conventional tube lights in college campus = 143

The average power of conventional tube light = 40 W

The average power of LED tube light = 20 W

Difference in power saved per tube light = $(40 - 20) = 20$ W

Total power saving = $143 \times 20 = 2860$ W

Let average use of each tube light per day = 5 Hours

Energy saved per day = $2860 \times 5 = 14300$ Watt.Hours = 14.3 KW.Hours = 14.3 units

Energy saved in one year = $14.3 \times 365 = 5219.5$ units

The reduction in electric bill in one year = $5219.5 \times 4.86 = 25366$ Rs

Average cost of single LED tube light = 400 Rs

Total cost of replacing all conventional tube lights = 57200 Rs

Pay back period required = $57200/25366 = 2.25$ Years

- 2) If the old ceiling fans are replaced with 5 star energy saving fans:

Total number of ceiling fans in college campus = 119

The average power of existing ceiling fan = 80 W

The average power of 5 star energy saving ceiling fan = 50 W

Difference in power saved per ceiling fan = $(80 - 50) = 30$ W

Total power saving = $119 \times 30 = 3570$ W

Let average use of each ceiling fan per day = 5 Hours

Energy saved per day = $3570 \times 5 = 17850$ Watt.Hours = 17.85 KW.Hours = 17.85 units

Energy saved in one year = $17.85 \times 365 = 6515.25$ units

The reduction in electric bill in one year = $6515.25 \times 4.86 = 31664$ Rs

Average cost of single 5 star energy saving fan = 1600 Rs

Total cost of replacing all ceiling fans = 1,90,400 Rs

Pay back period required = $1,90,400/31664 = 6$ Years

Estimate for installation of solar plant in college campus:

Department wise required power load:

S.N.	Department	Power Load (Watt)
1	Physics	2880
2	Computer Science	3130
3	Chemistry	2094
4	Electronics	1464
5	Microbiology	3512
6	Zoology	2020
7	Mathematics	1354
8	Botany	1930
9	Commerce	3306
10	English	2080
11	Social Sciences and Humanities	104
12	Library	6076
13	Physical Education, NSS	976
14	Health Center, NCC	840
15	Administration office and Principal's Cabin	4740
16	IQAC	1220
17	Seminar Hall	1510
18	Staff room	890
19	Auditorium	480
20	Canteen and Book shop	1480
21	Classrooms	1520
	Total	43606

Total required power load = 44 kW

Note: While calculating power load, the technical instruments with high power rating (Furnace, incubator, oven etc) in Physics, Chemistry, Botany, Zoology and Microbiology departments are not taken into consideration.

Approximate expenditure required to install solar plant of 1 kW = Rs. 60,000/-

Approximate space required to install solar plant of 1 kW = 1 m²

The approximate units produced by solar plant of 1 kW per day= 4 units

The approximate units produced by solar plant of 1 kW in one year= 1460 units

Approximate Saving in electric bill in one year = Rs. 10,000/-

Payback period = 6 years

2. Guidance for Career Counselling and Competitive Examinations

2021-22

Commemorate the 134th Birth Anniversary of Srinivasa
Ramanujan Iyenger National Mathematics Day - 2021



**UNIVERSITY LEVEL WORKSHOP
ON
NET/SET GUIDANCE IN MATHEMATICAL SCIENCE**

Dec . 22 , 2021

Inaugural function

Sir / Madam,

You are cordially invited to grace the inaugural function of
Workshop on NET / SET Guidance in Mathematical Science

Chairperson

Dr. T.R. Deshmukh
Registrar,
SGBAU, Amravati.

Chief guest

Dr. G.S. Khadekar
Associate Dean, Faculty of
Science & Technology
RTM, Nagpur University, Nagpur

Chief guest

Dr. G.L. Gulhane
HOD, Deptt. of Education
SGBAU, Amravati

Guest of Honour

Dr. S.D. Katore
Former HOD, Mathematics
SGBAU, Amravati.

Dr. V.B. Raut
Principal,
M.M. College Darwaha.

Dr. P.A. Pawar
I/c, HOD, Mathematics
SGBAU, Amravati.

Dr. R. D. Deshmukh
Principal, R.D.I.K & K.D
College Badnera.

Dr. Y.B. Gandole
Principal, Adarsha Science, J.B Arts &
Birla Commerce Mahavidyalaya, Dhamangaon Rly.

Dr. A. P. Charjan
Principal, Shri. R.G. Rathod
Arts & Science College, Murtizapur

Date : Dec. 22, 2021 Time : 10:00 a.m.

Venue

Dr. K.G. Deshmukh Hall
Sant Gadge Baba Amravati University, Amravati.

RSVP

Dr. V. G. Mete
Head, Department of Mathematics
R.D.I.K & K.D College Badnera.

Dr. S. N. Bayaskar
Head, Department of Mathematics
Adarsha Science, J.B Arts & Birla
Commerce Mahavidyalaya
Dhamangaon Rly.

Dr. A.S. Nimkar
Head, Department of Mathematics
Shri. R.G. Rathod Arts & Science College, Murtizapur

**Adarsha Science, J. B. Arts & Birla Commerce Mahavidyalaya,
Dhamangaon Rly.**

Department of Mathematics

Report

**University Level Workshop on NET / SET Examination Guidance in
Mathematics (22/12/2021)**

To develop mathematical and analytical temperament, problem solving skills and positive attitude towards learning the mathematics among the students National Mathematics Day is being celebrated on 22nd December, the birth anniversary of India's famous mathematician Srinivasa Ramanujan. To prepare the students for competitive examination such as NET and SET, university level Workshop on NET/SET Guidance in Mathematics had been organized on the eve of birth anniversary of Srinivasa Ramanujan on 22nd December 2021 at Department of Mathematics, Sant Gadge Baba Amravati University, Amravati for the graduate and postgraduate students of department of Mathematics from various affiliated colleges of SGBAU, Amravati.

This workshop is organized by Department of Mathematics and IQAC Sant Gadge Baba Amravati University, Amravati in Collaboration with Department of Mathematics of R.D.I.K. and K.D. College, Badnera, Amravati, Department of Mathematics of Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly. and Department of Mathematics of Dr. R. G. Rathod Arts and Science College, Murtizapur, Dist: Akola. The organization of this workshop has been a regular activity on National Mathematics Day since last 5 years. The workshop was inaugurated by Dr. T. R. Deshmukh, Registrar Sant Gadge Baba Amravati University, Amravati. Key Note address was given by Dr. G. S. Khadekar, Dean Science and Technology, Rashtrasant Tukdoji Maharaj, Nagpur University, Nagpur. Guest of Honours of this workshop were Dr. Pradip Khedkar, Management Council Member SGBAU, Amravati. Dr. Sudhir N. Bayaskar, proposed the vote of thanks of inauguration function.

In this workshop there was two sessions. In the first session Dr. G. S. Khadekar, Dean Science and Technology, Rashtrasant Tukdoji Maharaj, Nagpur University, Nagpur and Dr. Pravin Sayare, Assistant Professor, Institute of Science Nagpur has guided the students and solved various examples which were asking in the previous NET/SET examinations. In the second session Mr. Shueb Akthar, Adarsha College, Dhamangaon Rly, Mr. Nilesh Niwalkar Darwha, Mr. Harshal Pardikar, Brijlal Biyani College, Amravati, Mr. Akshay Detha & Mr. Dnyaneshwar Rathod, SGBAU Amravati has guided the students on the various topics related to NET and SET examinations by giving various examples and tricks in the question answer sessions students doubts were cleared. For this Workshop 199 participants were present.

Lastly Valedictory function were held in that concluding remarks were given by Dr. S. P. Kandalkar, Farmer Professor & Head, Department of Mathematics, Government Vidarbha Institute of Science & Humanities, Amravati and Dr. V. G. Mete, Professor & Head,

Department of Mathematics, R.D.I.K. and K.D. College, Badnera. Some students kept their views in the valedictory function.

Dr. V. N. Mahalle, Dr. S. N. Bayaskar, Dr. A. S. Nimkar, Dr. A. N. Rangari, Mr. A. O. Dhore, Ku. Ashwini Vishwakarma worked hard for the success of this quiz competition under the guidance of Dr. P. A. Pawar, Professor & Incharge Head PGT, Department of Mathematics, SGBAU, Amravati, Dr. Y. B. Gandole, Principal, Adarsha Mahavidyalaya, Dhamangaon Rly, Dr. R. D. Deshmukh, Principal, R. D. I. K. and K. D. College, Badnera, Dr. V. G. Mete, Professor & Head Department of Mathematics, R. D. I. K. and K. D. College, Badnera and Dr. A. P. Charjan, Principal, Dr. R. G. Rathod Arts and Science College, Murtizapur. This programme was anchored by Ku. Ashwini Vishwakarma, & Miss Ramteke Madam.


Dr. S. N. Bayaskar
Associate Professor &
Head, Department of Mathematics
Associate Professor & Head
Department of Mathematics,
Adarsha Science, J.B. Arts Birla Commerce
Mahavidyalaya, Dhamangaon Rly.



On the event of National Mathematics DAY-2021



**UNIVERSITY LEVEL WORKSHOP
ON
NET/SET GUIDANCE IN MATHEMATICS**

Sponsored by Rajiv Gandhi Science & Technology Commission

Government of Maharashtra

Wednesday, December 22, 2021



**Organized by
Department of Mathematics,
Sant Gadge Baba Amravati University & IQAC, Amravati.**

NAAC Re-accredited with "B" grade

**In Collaboration with Department of Mathematics, R D I K & K D College,
Badnera (Rly.)**

NAAC accredited with "B" grade

**Adarsha Science, J.B. Arts & Birla Commerce
Mahavidyalaya, Dhamangaon (Rly.)**

NAAC Re-accredited with "B" grade

and

Shri Dr. R.G. Rathod Arts & Science College, Murtizapur

NAAC accredited with "B" grade



Department of Mathematics

UNIVERSITY LEVEL WORKSHOP ON NET/ SET GUIDANCE 2021
22nd December 2021

Feedback Form

A. Personal information of the participants-

1. Name (Surname first) : _____
2. Designation/Class : _____
3. Institute/Organization : _____
4. Address (Residential) : _____
5. Contact No. : _____
6. E-mail Id : _____

B. Feed back about University Level Workshop on NET/SET Guidance 2021 with reference to—

- | | | |
|---------------------------------|---|--------------------------|
| 1. Organization | : | ☐ |
| 2. Correspondence | : | ☐ |
| 3. Talks | : | ☐ |
| 4. Technical(Practical session) | : | ☐ |
| 5. Breakfast/Lunch & Dinner | : | ☐ |

Please put options a, b, c you feel appropriate.

a. Excellent b. Good c. Adequate

Suggestions if any



Sant Gadge Baba Amravati University, Amravati
NAAC Re-accredited with 'B' grade



Department of Mathematics

UNIVERSITY LEVEL WORKSHOP ON NET/ SET GUIDANCE 2021
22nd December 2021

Feedback Form

A. Personal information of the participants-

1. Name (Surname first): Dogwar Rajesh Siddhi
2. Designation/Class : Student M.Sc. II (Maths)
3. Institute/Organization : Adarsha Mahavidyalaya,
Dharmangan Rly
4. Address (Residential) : Sai Nagar, Yavatmal
5. Contact No. : 9527337500
6. E-mail Id : _____

B. Feed back about University Level Workshop on NET/SET Guidance 2021 with reference to—

- | | | |
|---------------------------------|---|-------------------------------------|
| 1. Organization | : | ☒ |
| 2. Correspondence | : | ☒ |
| 3. Talks | : | ☒ |
| 4. Technical(Practical session) | : | ☒ |
| 5. Breakfast/Lunch & Dinner | : | ☒ |

Please put options a, b, c you feel appropriate.

~~a. Excellent~~ b. Good c. Adequate

Suggestions if any

Such type of workshop is very benedictory
for p.g. student, i will request to
managing committee to take such type of
workshop each year.

Date:

S. R. Dogwar
Signature
Scanned with CamScanner



Sant Gadge Baba Amravati University, Amravati

NAAC Re- accredited with 'B++' grade

on the eve of National Mathematics Day - 2021

Rajiv Gandhi Science & Technology Commission, Govt. of Maharashtra Sponsored



WORKSHOP

ON

NET / SET GUIDANCE IN MATHEMATICAL SCIENCE

CERTIFICATE

This is to certify that Prof./Dr./Mr./Ms. Komal K. Shende

of Adarsh Science, J.B. Arts & Birla Commerce Mahavidyalaya, Dhamangaon (Rly.)
has actively participated in the workshop on NET / SET guidance in mathematical science, organized by the Department of Mathematics, Sant Gadge Baba Amravati University, Amravati, in collaboration with Department of Mathematics, R D I K & K D College Badnera, Adarsh Science, J.B. Arts & Birla Commerce Mahavidyalaya, Dhamangaon (Rly.) and Shri. Dr. R.G Rathod Arts & Science College, Murtizapur, held on December 22, 2021.

He/ She has delivered a Lecture on _____

Dr. P.A. Pawar
HOD, Mathematics
SGBAU, Amravati

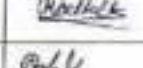
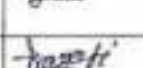
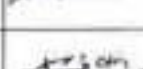
Dr. R. D. Deshmukh
Principal, R.D.I.K. & K.D.
College Badnera

Dr. V. S. Deshmukh
Principal, Adarsh Science, J.B. Arts &
Birla Commerce Mahavidyalaya, Dhamangaon Rly.

Dr. A. P. Charjan
Principal, Shri. R.G. Rathod
Arts & Science College, Murtizapur

Dr. T.R. Deshmukh
Registrar
Sant Gadge Baba Amravati University, Amravati

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI
Adarsha Science J.B. Arts & Birla Commerce College, Dhamangaon (Rly.)
Workshop on NET/SET Guidance in Mathematical Science
22nd December 2021

Sr. No	Name of Students	Name of Institute	Class	Mobile No.	Signature	Certificate Issued
1	Shital S. Panchabudhe	AMU Dhamangaon (Rly.)	M.Sc. 1 st year	8390031598		
2	Dakshata P. Kishikar	—	M.Sc. I st year	7387904814		
3	Amisha S. Rahankar	—	M.Sc. 2 nd year	8308156081		
4	Ku. Adharna Sanjay Patte	—	M.Sc. 2 nd year (Math)	8706868708		
5	Ku. Kunal Bhaskarrao Pachkale	—	M.Sc. I st year	8208241259		
6	Ku. Gayatri Ganesh Kalane	—	M.Sc. I st year	8605164602		
7	Ku. Pragati Sunil Raut	—	M.Sc. I st year	7050442023		
8	Ku. Kunal Diliprao Sidam	—	M.Sc. I year	7794280667		

9	Snehal Suchil Shirsone		Msc I year	9284263169	<u>Snehal</u>	
10	Roshani Rajendra Chaghet		Msc-I year	7499653315	<u>Roshani</u>	<u>Roshani</u>
11	Kamal Gajananrao Shende	-11-	MSc-I year	9604511622	<u>Kamal</u>	
12	Rupali Narendra Gavlikar	-11-	MSc-I year	9359720954	<u>Rupali</u>	
13	Rina Arun Dumble	-11-	-11-	9176547309	<u>Rina</u>	
14	Nikita Rajendra Wagh	-11-	-11-	8668724792	<u>Nikita</u>	
15	Yashoda Shankar Jadhav	-11-	-11-	9021016571	<u>Yashoda</u>	
16	Sandesh M. Mundane	-11-	-11-	9604762496	<u>Sandesh</u>	
17	Ankita R. Choudhari	-11-	-11-	8380046128	<u>Ankita</u>	<u>Ankita</u>
18	Vaishnavi P. Dehankar	-11-	-11-	8624080091	<u>Vaishnavi</u>	
19	Nisha S. Bhande	-11-	-11-	7517690994	<u>Nisha</u>	
20	Aniket A. Kharatane	-11-	-11-	8010823896	<u>Aniket</u>	

21	Chaitali V. Kelode	-II-	Msc-II year	9284250269	Quade	
22	Nikita B. Chakole	-II-	-II-	7776055223	Nikita Chakole	
23	Siddhi R. Sawade	-II-	-II-	9527337500	S.B.	
24	Gayatri K. More	-II-	Msc-II year	3307937068	G. More	
25	Shrutika R. Tale	-II-	-II-	7666335885	Shrutika	
26	Rasika R. Chaudhary	-II-	-II-	9885035161	Rasika	
27	Nishikant L. Holwar	-II-	-II-	7218055416	Nishikant	
28	Gumee D. Wafare	-II-	-II-	9880289213	Gumee	

1)	Vaishnavi Pandhara	AMV, Dharmanganj Rly	msc(math)IT	7089057623	Vaishnavi	
2)	Tejaswini L. Dhobale	AMV, Dharmanganj Rly	msc(math)	7038614864	Tejaswini	
3)	Pratiksha D. Pachghare	- 1 -	- 1 -	9075476560	Pratiksha	
4)	Mayur K. Damhare	- 1 -	- 1 -	9922424489	Mayur	
5)	Shrinu B. Bhajane	- 1 -	- 1 -	9669251513	Shrinu	
6)	Rhuti P. Fulkar	- 1 -	- 1 -	8975577819	Rhuti	
7)	Pranav G. Ghawet /	- 1 -	- 1 -	9309194176	Pranav	

Shehal Sushil Shirvume		MSc I year	9234763169	Shirvume	Shirvume
Rashani Rajendra Chogare		MSc-1 year	7479053115	Chogare	
Komal Gajananrao Shende	11-	MSc-1 year	9604511622	(Rajend)	
Bupali Narendra Goulikar	11-	MSc-1 year	9359770954	Goulikar	
Rinu Arun Dumble	- 11 -	- 11 -	9176547309	Dumble	
Nikita Rajendra Wagh	11-	- 11 -	8555724732	Wagh?	Wagh
Yashoda Shankar Jadhav	11-	- 11 -	9021016571	Jadhav	
Sandesh H. Mundane	- 11 -	- 11 -	9604262496	Mundane	Bhande
Ankita R. Chaudhari	- 11 -	- 11 -	8710046128	Chaudhari	
Vaishnavi P. Dehankar	- 11 -	- 11 -	8624080931	Dehankar	Dehankar
Nisha S. Dande	- 11 -	- 11 -	7517690934	Dande	
Aniket A. Khelane	- 11 -	- 11 -	8050223596	Khelane	

University Level Workshop on NET/SET Guidance

Date: 22/12/2021



University Level Workshop on NET/SET Guidance

Date: 22/12/2021





NAAC REACCREDITED
GRADE 'B++' (CGPA 2.81)

Dhamangaon Education Society's,
(Hindi Linguistic Minority Educational Institution)
**Adarsha Science, J.B. Arts & Birla
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W : 07111-237045 Fax : 07111-237087
e-mail : amvdmn2010@gmail.com

Principal
Dr. V.R.Gandole

Ph. : 07222-237045 (O)
: 07222-238085 (R)

e-mail : vgandole@gmail.com

No.

Date : १४.०९.२०२१

प्रति,
मा. श्री प्रधांत उरकुडे
मुख्याधिकारी, नगरपरिषद,
धामणगाव रेल्वे

विषय : MPSC व स्पर्धात्मक परीक्षा करिता विद्यार्थ्यांना मार्गदर्शन करण्याबाबत.

महोदय,

आमच्या महाविद्यालयातील विद्यार्थ्यांसाठी याषिज्य विभाग व विद्यार्थी मार्गदर्शन कक्ष, करिअर समुपदेशन सेल अंतर्गत ध्येय अर्नेट्वेमी, अमरावतीच्या संयुक्त चिह्नमाने "Online MPSC व स्पर्धात्मक परीक्षा मार्गदर्शन कार्यक्रम" दिनांक दि. १५ सप्टेंबर २०२१, बुधवार सकाळी १२ वाजता online पद्धतीने आयोजित केलेला आहे. या कार्यक्रमास आपण वक्ते म्हणून विद्यार्थ्यांना मार्गदर्शन करावे अशी आपणास विनंती आहे.

धन्यवाद.

आपला

डॉ. योगेंद्र माहोळे
PRINCIPAL

Adarsha Science,
J.B. Arts & Birla
Commerce Mahavidyalaya
Dhamangaon Rly.

वाणिज्य विभाग व विद्यार्थी मार्गदर्शन ब्यूरो आणि करिअर समुपदेशन सेल
आणि ध्येय अकॅडेमी, अमरावती च्या संयुक्त विद्यमाने आयोजित
MPSC व स्पर्धात्मक परीक्षा मार्गदर्शन कार्यक्रम

✦ दिनांक : 15 सप्टेंबर 2021 ✦ वेळ : दुपारी 12 वाजता

कार्यक्रम पत्रिका

✦ प्रास्ताविक : प्रा. जितेंद्र सूर्यवंशी

संचालन : डॉ. नरेंद्र नागपुरे

✦ प्रमुख पाहुणे

श्री. प्रशांत उरकुडे, नगर परिषद CEO, धामणगाव रेल्वे

विषय : MPSC चा अभ्यासाचे सूत्र.

वेळ : 10 मिनीटे

✦ प्रमुख पाहुणे

श्री. कपिल मिथ्या, PSI, Cyber Crime cell, अमरावती शहर

विषय : MPSC मधील अनुभव

वेळ : 10 मिनीटे

✦ प्रमुख पाहुणे

श्री. पंकज गाडे, पोलिस, आयुक्त कार्यालय, अमरावती.

विषय : पोलिस भरती आणि शारीरिक प्रशिक्षण

वेळ : 10 मिनीटे

✦ प्रमुख वक्ता

श्री मूचित कुंभारकर,

संचालक, ध्येय अकॅडेमी, अमरावती

वेळ : 1 तास

✦ अध्यक्षीय भाषण

डॉ. योगेंद्र गांडोळे सर

मा. प्राचार्य आदर्श महाविद्यालय, धामणगाव रेल्वे,

वेळ : 10 मिनीटे

✦ आभार

प्रा. रुपेश डहाके

प्रमुख पाहुणे
Adarsh Education,
Jairamdas Poochand Arts
Baba Commerce Mahavidyalaya
DHAMANGAON Rly.

MPSC व स्पर्धात्मक परीक्षा मार्गदर्शन कार्यक्रम अहवाल

आदर्श महाविद्यालयातील विद्यार्थ्यांसाठी वाणिज्य विभाग व विद्यार्थी मार्गदर्शन कक्ष, करिअर समुपदेशन सेल अंतर्गत ध्येय अकॅडेमी, अमरावतीच्या संयुक्त विद्यमाने "Online MPSC व स्पर्धात्मक परीक्षा मार्गदर्शन कार्यक्रम" दिनांक दि. १५ सप्टेंबर २०२१, बुधवार सकाळी १२ वाजता ही <https://meet.google.com/ojs-xqck-ebk> लिंक देवून google meet वर online पद्धतीने आयोजित केला गेला. सदर कार्यक्रमास प्रमुख वक्ता म्हणून श्री सूचित कुंभारकर, संचालक, ध्येय अकॅडेमी, अमरावती, व इतर वक्ते म्हणून श्री. प्रशांत उरकुडे, नगर परिषद CEO, धामणगाव रेल्वे, श्री. कपिल मिश्रा, PSI, Cyber Crime cell, अमरावती शहर, श्री. पंकज गाडे, प्रशिक्षक, Police Commissioner Office, अमरावती यांनी विद्यार्थ्यांना मार्गदर्शन केले. या कार्यक्रमानंतर सलग ६ महिने हा online course ध्येय अकॅडेमी सोबत सहयोग करार अंतर्गत चालविला जाईल असे विद्यार्थ्यांना सांगण्यात आले. महाविद्यालयाचे प्राचार्य डॉ. गांडोळे यांनी सुद्धा व विभाग प्रमुख डॉ. आनंद नरांजे व शिक्षकांसह या कार्यक्रमास जवळपास १०० विद्यार्थ्यांनी उपस्थिती दर्शविली. कार्यक्रमाचे संचालन डॉ. नरेंद्र नागपुरे, प्रास्ताविक प्रा. जितेंद्र सूर्यवंशी व आभार प्रा. रुपेश डहाके यांनी केले.


-PRINCIPAL
Adarsha Science,
Jairamdas Bharghachand Arts
Bika Commerce Mahavidyalaya
DHAMANGAON Rly.



आदर्श विज्ञान, ज.भा. कला व बिरला वाणिज्य महाविद्यालय, धामनगाव रे.

**वाणिज्य विभाग, विद्यार्थी मार्गदर्शन व्युरो, करियर समुपदेशन सेल आणि
ध्येय अकॅडेमी, स्पर्धा परिक्षा मार्गदर्शन केन्द्र, अमरावती**

यांच्या संयुक्त विद्यमाने आयोजित

Online MPSC व स्पर्धात्मक परीक्षा मार्गदर्शन कार्यशाळा

बुधवार १५ सप्टेंबर २०२१ | दुपारी १२.०० वा.

प्रमुख उपस्थिती



प्रमुख वक्ते

प्रा. सुचित कुंभारकर

संचालक, ध्येय अकॅडेमी, अमरावती



मा. श्री. प्रशांत उरकुडे

मुख्यप्रशिक्षक, जगा पोषक
धामनगाव रेल्वे



मा. श्री. कपिल मिश्रा

पोलिस टर्नवरीटिक, सायबर क्राईम सेल
अमरावती शहर



मा. श्री. पंकज गाडे

पोलिस, सायबर क्राईम सेल
अमरावती शहर



मा. डॉ. योगेंद्र गांडोळे

प्राचार्य, अग्रज महाविद्यालय
धामनगाव रेल्वे

प्रिय विद्यार्थी मित्रांनो, महाराष्ट्रात मोठ्या प्रमाणात शासकीय भरती सुरु आहे, म्हणुनच त्यासाठी हा वेबिनार घेत आहोत सर्व विद्यार्थ्यांना आवाहन आहे की या सुवर्णसंधीचा लाभ घ्यावा.

आयोजक

डॉ. आनंद नरांजे
वाणिज्य विभाग प्रमुख
समन्वयक, IQAC

आदर्श महाविद्यालय, धामनगाव रेल्वे

डॉ. नरेंद्र नागपुरे
एसेसंट अधिकारी,
विद्यार्थी मार्गदर्शन व्युरो आणि
करिअर समुपदेशन सेल

आदर्श सायन्स, जे.बी.आर्ट्स व विरला वाणिज्य महाविद्यालय, धा. रे.

सुचना

वाणिज्य विभाग व विद्यार्थी मार्गदर्शन ब्युरो आणि करिअर समुपदेशन सेल
आणि ध्येय अकॅडेमी, अमरावती च्या संयुक्त विद्यमाने आयोजित
MPSC व स्पर्धात्मक परीक्षा महासेमिनार व मार्गदर्शन कार्यक्रम

Date : 04.04.2022

महाविद्यालयातील विद्यार्थी, शिक्षक व शिक्षकेतर कर्मचारी यांना सुचित करण्यात येते की दिनांक 4 एप्रिल 2022 रोजी सकाळी 11.30 वाजता "MPSC व स्पर्धात्मक परीक्षा महासेमिनार मार्गदर्शन" कार्यक्रम महाविद्यालयाच्या सभागृहात घेण्यात येणार आहे. करिता आपण सर्वांनी कार्यक्रमास उपस्थित रहावे.

प्रमुख वक्ता : श्री सुचित कुंभारकर, संचालक, ध्येय अकॅडेमी, अमरावती

आयोजक



वाणिज्य विभाग प्रमुख

प्राचार्य



डॉ योगेंद्र गांडोळे







महा सेमिनार

पदवीसह MPSC पूर्व आणि मुख्य
अभ्यास कसा सुरु करायचा..?



 **MPSC 6000+ जागांचे नियोजन**

सोमवार
दि 4 एप्रिल 22
सकाळी 11.30

Organiser

Adarsha Science, Jairamdas
Bhagchand Arts & Birla
Commerce Mahavidyalaya
Dhamangaon Rly, Amravati



MPSC व स्पर्धात्मक परीक्षा महासेमिनार व मार्गदर्शन कार्यक्रम

अहवाल

MPSC च्या 6000+ जागा, तलाठी भरती 1012+ जागा, जलसंपदा भरती 3000 जागा, पोचिस भरती 6000 च्या वर जागा व आगाभी भव्य भरती याबत महासेमिनारचे आयोजन आदर्श महाविद्यालयचे सभागृह येथे दिनांक 4 एप्रिल 2022 रोजी सकाळी 11.30 वाजता केले होते. महासेमिनार का करायचा? याविषयी मार्गदर्शन प्रमुख वक्ते आणि मार्गदर्शक प्रा.सुनित कुंभारकर सर, संचालक, छेय अर्नेडभी, अमरावती यांनी केले. यावर्षी येणाऱ्या MPSCच्या 6000 जागांची माहिती, B.Sc साठी Industrial Inspector या नव्या जागेची माहिती, Graduation मध्ये MPSC पुर्व आणि मुख्य परीक्षेचे यशस्वी नियोजन, MPSC पुस्तकांची यादी, अन्य स्पर्धा परीक्षेची तयारी कशी करायची यासंबंधी उत्कृष्ट सादरीकरण श्री. कुंभारकर यांनी केले.

६ महिने Certificate course पूर्ण झाल्याबद्दल आदर्श महाविद्यालय, धामणगाव रेल्वे येथे सदर महासेमिनारचे आयोजन च्या दिवशी यशस्वीपणे कोर्स पूर्ण करणाऱ्या विद्यार्थ्यांना प्रमाणपत्र देवून सन्मानित करण्यात आले. लवकरच तुम्ही अधिकारी व्हाल या अपेक्षेसह हा सन्मान MPSC स्पर्धा परीक्षेच्या अभ्यासात सातत्य ठेवले यासाठी देण्यात येत आहे. प्रत्येकालाच आपल्या आयुष्यात प्रेरणा ही हवीच असते. प्रेरणेतूनच आपल्याला यशासाठी उर्जा ही मिळत असते. आणि पुढील वाटचालीस तुम्ही आणखी चांगला अभ्यास करून आपल्या आई वडील यांचे नाव उज्ज्वल करावे या सदिच्छेसह प्रमुख वक्त्यांनी उपस्थित विद्यार्थ्यांना प्रोत्साहित केले. महाविद्यालयाचे प्राचार्य डॉ. गांडोळे यांनी पुढील वाटचालीस हार्दिक शुभेच्छा दिल्या व विभाग प्रमुख डॉ. आनंद नरांजे व शिक्षकांसह या कार्यक्रमास जवळपास १२० विद्यार्थ्यांनी उपस्थिती दर्शविली. कार्यक्रमाचे संचालन डॉ. नरेंद्र नागपुरे व आभार प्रदर्शन संस्कृती मांडळे यांनी केले.


PRINCIPAL
Adarsha Science,
Jalandhar Branch and Arts
B.A. Community Education
DHANAGAOH Ety.

CERTIFICATE

Dhamangaon Education Society's
(Hindi Linguistic Minority Educational Institution)

**ADARSHA SCIENCE, J.B. ARTS & BIRLA
COMMERCE MAHAVIDYALAYA, DHAMANGAON Rly.**
NAAC REACCREDITED GRADE 'B++' (CGPA 2.81)



MPSC / UPSC BASIC FOUNDATION ONLINE COURSE

Organised by

Department of Commerce

in Association with

Dhyeya Academy, Amravati

Competitive Exam Guidance Center, Amravati



This is to certify that Mr. / Ms. _____

Adarsha Mahavidyalaya, Dhamangaon Rly. Class _____ has successfully completed a 6
Months **MPSC / UPSC Basic Foundation Online Course** during the Academic Session 2021-22
from 16 September 2021 to 30 April 2022.

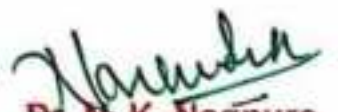

Dr. Y. B. Gandole
Principal

Adarsha Mahavidyalaya,
Dhamangaon Rly.


Mr. Suchit Kumbharkar
Director

Dhyeya Academy, Amravati


Dr. A. G. Naranje
Professor & Head
Dept. of Commerce


Dr. N. K. Nagpure
Convener
MPSC/UPSC Basic
Foundation Online Course

**ADARSHA SCIENCE, J.B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA
DHAMANGAON RLY.**



DEPARTMENT OF COMMERCE

EVENT NAME : WORKSHOP ON PREPRATION OF MPSC/UPSC

DATE : 4/04/2022

TIME : 11:20 Am 3:30 Pm

SR.	NAME OF THE WARD (विद्यार्थ्यांचे नाव)	CLASS	Signature
1)	Kavishma Jyotsna Todase	B.A. III	<i>Kavishma</i>
2)	Jaya Sadashiv Jamee	B.A. III	<i>जया स. जामेरे</i>
3)	Vaishali Gokulram Patil	B.A. III	<i>Patil</i>
4)	Kajal Mulsundkar Tukade	B.A. III	<i>Kmtakade</i>
5)	Gauri Haridraji Nakhate	B.com. III	<i>Gauri nakhate</i>
6)	Achal Suthakar Taksande	B.com II	<i>Taksande</i>
7)	Komal Mahendra Tokare	B.com II	<i>Komal</i>
8)	Anandsha Vasudevrao Kale	B.com II	<i>Ashle</i>
9)	Darshana Rtnakar Arker	B.com III	<i>Dr Arker</i>
10)	Pratiksha Padmakar Gadling	B.com III	<i>Gadling</i>
11)	Nidhi Ragesh Gupta	M.com I	<i>Nidhi</i>
12)	Shradha Dattaji Pingari	B.EC III	<i>Shradha</i>
13)	Vaishnavi Aravindrao Nilkhade	B.com II	<i>Arilkhade</i>
14)	Ashvini Rajendra Gale	B.com I	<i>Ashvini</i>
15)	Poojali Sanjayrao Gaupal	B.com III	<i>P.S. Gaupal</i>
16)	Pallavi Prakashrao Talmale	B.com III	<i>Talmale</i>
17)	Sukanya Subhashrao Katkide	B.com III	<i>Skatkide</i>
18)	Vaishnavi Dhonrajji Dhopte	B.com III	<i>Dhopte</i>
19)	Vaishnavi Gajanan Londhe	B.com III	<i>Olondhe</i>
20)	Ankita Mohan Kanauj	B.com III	<i>Ankanaj</i>
21)	Sukshi Sumitra Dhamane	B.com III	<i>Dhamane</i>
22)	Vaishnavi Harichandna Vanjari	B.com III	<i>Vanjari</i>
23)	Rasika Anantrao Bawangale	B.com III	<i>Bawangale</i>
24)	Prachi Parmeshwar Wankhade	B.com III	<i>Wankhade</i>
25)	Tejas Dnyanodhan Chavare	BA I	<i>Tejas</i>
26)	Pragya J. Arker	B.com II	<i>Arker</i>
27)	Sumit G. Gote-Gode	B.EC III	<i>Sumit</i>

	NAME OF THE WARD (विद्यार्थ्याचे नाव)	CLASS	SIGNATURE
33	Aishwariya D. Patil	B.Sc II	Aishwariya
34	Meghona C. Khope	B.Sc II	Meghona
35	Snehal N. Gulhane	B.Sc II	Snehal
36	Atish V. Sute	B.Sc II	Atish
37	Jash V. Kumbhar	B.Sc II	Jash
38	Mayur R. Shinde	B.Com III	Mayur
39	Amit C. Patil	B.A II	Amit
40	Jadilga S. Palekar	B.Com III	Jadilga
41	Rushikesh B. Yeha	B.A I	Rushikesh
42	Nishikant A. Meshram	B.A I	Nishikant
43	Shrikant G. Jode	B.A I	Shrikant
44	D. Rak M. Kambale	B.Com	D. Rak M. Kambale
45	Pratwal P. Mhatre	B.Com III	Pratwal
46	Aanand P. Jachak	B.Com III	Aanand
47	Monali N. Karlekar	B.Com III	Monali
48	Kanchan G. Poojaryale	B.Com III	Kanchan
49	Afan J. Sarnad	B.Com III	Afan
50	Satyajit G. Jagtap	B.A I	Satyajit
51	Vaishnak R. Nagpure	B.Com III	Vaishnak
52	Shubham. S. Kharake	B.Com III	Shubham
53	Lokesh. A. Mandalkar	B.A III	Lokesh
54	Susai Ramad Patil	B.A I	Susai
55	Gaurav G. Raut	B.Com III	Gaurav
56	Abhijit V. Dandge	B.Com III	Abhijit
57	Gaurav A. Nikhade	B.Com III	Gaurav
58	Rushabh G. Thakur	B.Com III	Rushabh
59	Suyog C. Deshpande	B.Com III	Suyog
60	Anurag A. Kale	B.Com II	Anurag
61	Disha S. Dhanke	B.Sc II	Disha
62	Sneha B. Hajare	B.Com II	Sneha
63	Sakshi P. Korede	B.Com II	Sakshi
64	Pratiksha S. Tale	B.Com II	Pratiksha
65	Akshada V. Mahalle	B.Com II	Akshada



ARSHA SCIENCE, J.B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA
DHAMANGAON RLY.

DEPARTMENT OF COMMERCE

EVENT NAME : WORKSHOP ON PREPARATION OF MPSC/UPSC

DATE : 4/04/2022

TIME : 11:20 Am 3:30 Pm

SR.	NAME OF THE WARD (विद्यार्थ्यांचे नाव)	CLASS	Signature
66)	Ku. Sneha D. Ghorde	m.com 1 year	Ghorde
67)	Ku. Ashwini N. Parise	M.Com Ist	Parise
68)	Ku. Gauri B. Thakur	B.Sc II nd year	Thakur
69)	Ku. Pranjali R. Palale	B.com II nd year	Palale
70)	Ku. Tejaswini B. Grahane	B.com II nd year	Grahane
71)	Ku. Vaishnavi P. Shahade	B.com II nd year	Shahade
72)	Ku. Vaishali A. Kosde	B.com II nd year	Kosde
73)	Ku. Reena R. Khandare	B.Sc III rd year	Khandare
74)	Ku. Vaishnavi I. Kardikar	B.Sc III rd year	Kardikar
75)	Ku. Kanhan A. Nyabare	B.Sc III rd year	Khan
76)	Ku. Ashwini P. Wankhade	B.Sc III rd year	Wankhade
77)	Ku. Shivani R. Bhaletkar	B.Sc III rd year	Shivani
78)	Ku. Pratibha K. Patil	B.Sc III rd year	Patil
80)	Ku. Pradnya M. Wasnik	B.Sc III rd year	Wasnik
81)	Ku. Priti Prabhu Kar	B.com II nd year	Prabhu
82)	Ku. Pranali Anan Karde	B.com II nd year	Karde
83)	Ku. Sanskruti Kishor Mandale	B.com II nd year	Mandale
84)	Ku. Pragati S. Hiwale	m.com	Hiwale
85)	Ku. Saniti D. Mohod	m.com	Mohod
86)	Ku. Chanchal G. Gawale	B.Sc III	Gawale
87)	Ku. Nikita R. Ghawade	B.Sc III	Ghawade
88)	Ku. Pallavi G. Chimmurkar	B.Sc III year	Chimmurkar
89)	Ku. Sonal P. Patkhande	B.Sc III	Patkhande
90)	Ku. Shreya V. Kundalkar	B.Sc III	Kundalkar
91)	Ku. Gauri D. Khondarkar	B.Sc III	Khondarkar
92)	Ku. Sakshi V. Pole	B.Sc-III	Pole

ADARSHA SCIENCE, J.B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA,
DHAMANGAON RLY.

Department of Electronics

All the Faculty members and students of M.Sc. Electronics are hereby informed that, department has organized Guest lecture on 'Preparation for NET/ SET Examination' on Saturday, 01/01/2022 at 12:00 Noon. Prof. N. O. Chimankar will be the resource person for this guest lecture. It is request to attend this online guest lecture through Google Meet.

Place : Dhamangaon Rly

Date : 29/12/2021



Mr. S. K. Shelke

GUEST LECTURE BY PROF. N.O. CHIMANKAR

Department has organized online Guest lecture on 'Preparation for NET SET Examination' on 1st January 2022. Prof. N.O. Chimankar, Assistant Professor, Pulsing Naik Mahavidyalaya, Pusad was the resource person for this guest lecture. Dr. Y. B. Gandole, Mr. S. K. Shelke, Mr. A. V. Katode, Mr. H. E. Salve, Mr. G. B. Kumare were remained present for the guest lecture. Prof. Nilesh Chimankar gave brief information regarding Syllabus, study materials, exam procedure of NET, SET Examination. 12 Students of M.Sc. were took active participation in this online guest lecture.



Salve

Head of Electronics Dept
Adarsha Science, J. B. Arts &
Birla Comm. Mahavidyalaya
Dhamangaon Rly.



Dhamangaon Education Society's
(Hindi Linguistic Minority Educational Institution)



Adarsha Science, J.B. Arts & Birla Commerce Mahavidyalaya
Dhamangaon Rly., Dist. Amravati, Maharashtra, India-444709

NAAC RE-ACCREDITED 'B++' GRADE (CGPA 2.81)

e-mail: amvdmn2010@gmail.com

☎ 07222237045 Fax: 07222237087

Principal
Dr. Yogendra B. Gandole ☎ 9421737928 (M) ☎ 07222238085 (R)

e-mail: ygandole@gmail.com

No.

Date: 01/01/2022

Certificate of Appreciation

This is certify that **Prof. N. O. Chimankar**, Phulsing Naik Mahavidyalaya Pusad delivered the Online guest lecture on the topic "*Preparation of NET/ SET Examination*" for M.Sc. Electronics Students on **Saturday, 01/01/2022 at 12:00 Noon.**



Dr. Y. B. Gandole
Dr. Y. B. Gandole

Principal,
Adarsha Science, J.B. Arts &
Birla Commerce Mahavidyalaya,
Dhamangaon Rly.

Guest Lecture on Preparation for NET/ SET Examination by Prof. N. O. Chimankar on 01/01/2022 Attendance and Feedback Form

12 responses

Publish analytics

Full Name of the Participant (In Capital letters only)

12 responses

MINAKSHI MAHENDRA RAJANKAR

Suraj Rajubhau Uke

ABHIJEET ANILRAO ATKARE

Vaishanavi Prabhakar Waghe

Suraj 5

SHREYA SANJAY BARWATKAR

Prafulla Dnyaneshwar Vairale

PRACHI NANDKISHOR GADKARI

Ku. Ankita Manoharrao Bakale

KANCHAN PRAKASH LAMKASE

PRIYANKA MURLIDHARRAO GULHANE

SALONI RATAN JAISWAL

दिनांक: १६.१२.२०२१

आदर्श विज्ञान, ज. भा. कला व ए बिर्ला वाणिज्य महाविद्यालय, धामनगाव रेल्वे

विद्यार्थी मार्गदर्शन केंद्र व करियर समुपदेशन कक्ष

सूचना

"यशस्वी करियर साखी वेळेचे व्यवस्थापन": एक दिवसीय कार्यशाळा

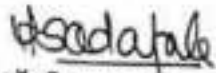
इच्छित महाविद्यालयातील सर्व विद्यार्थ्यांना सूचित करण्यात येते की शनिवार दिनांक १८.१२.२०२१ रोजी दुपारी १.३० वाजता विद्यार्थी मार्गदर्शन केंद्र व करियर समुपदेशन कक्ष यांच्या वतीने "यशस्वी करियर साखी वेळेचे व्यवस्थापन" या विषयावर एक दिवसीय कार्यशाळेचे आयोजन करण्यात आले आहे. या कार्यक्रमासाठी प्रमुख मार्गदर्शक म्हणून मा. श्री. सुनील मानकर हे उपस्थित राहणार आहे.

तरी सर्व विद्यार्थ्यांनी या कार्यशाळेला उपस्थित राहावे.

स्थळ: महाविद्यालयाचे सभागृह

वेळ : दुपारी १.३० वाजता

दिनांक: १८.१२.२०२१



डॉ. विष्णु आ. सदाफळे

समन्वयक

विद्यार्थी मार्गदर्शन केंद्र व करियर समुपदेशन कक्ष

डॉ. योगेंद्र गांडोळे


विद्यार्थी
Vishnu A. Sadafale
Jyotirao Bhegchand Arts
Birla Commers Mahavidyalaya
DHAMANGAON Rly.

धामणगाव एज्युकेशन सोसायटी
हिंदी भाषिक अल्पसंख्यांक शैक्षणिक संस्था द्वारा संचालित



आदर्श विज्ञान, ज. भा. कला व बिराला वाणिज्य महाविद्यालय
धामणगाव रेल्वे जिल्हा अमरावती 444709



विद्यार्थी मार्गदर्शन केंद्र, करिअर समुपदेशन कक्ष
आणि इंग्रजी विभाग

द्वारा आयोजित

“यशस्वी करियर साठी वेळेचे व्यवस्थापन”:

एक दिवसीय कार्यशाळा

विद्यार्थी मार्गदर्शन केंद्र व करिअर समुपदेशन कक्ष महाविद्यालयांमध्ये अनेक वर्षांपासून कार्यरत आहे. या द्वारे महाविद्यालयीन विद्यार्थ्यांसाठी वेगवेगळ्या क्षेत्रांमध्ये करियर बदल च्या संधी कोणत्या आहेत या बदल अपूर्व मार्गदर्शन उपलब्ध करून देण्यात येते. या मध्ये वेगवेगळ्या स्पर्धा परीक्षेचे स्वरूप, तज्ञ व्यक्तींची मुलाखत, स्पर्धा परीक्षा पास झालेले व्यक्तींची मुलाखत, विविध कार्यशाळा आयोजन, महाविद्यालयीन स्तरावर विविध स्पर्धा, करियर कट्टा, कॅम्पस मुलाखत, तसेच विविध विषयासंबंधित नोकरी च्या संधी बदल सखोल मार्गदर्शन, असे वेगवेगळे कार्यक्रम विद्यार्थी मार्गदर्शन केंद्र व करिअर समुपदेशन कार्याद्वारे संपूर्ण महाविद्यालयाच्या विद्यार्थ्यांसाठी आयोजित केले जातात. याचाच एक भाग म्हणून “यशस्वी करियर साठी वेळेचे व्यवस्थापन” या कार्यशाळेचे आयोजन केले आहे.

कार्यशाळेचे प्रमुख वक्ते

श्री सुनील मानकर

(District Monitoring and Evaluation officer)

कार्यशाळेचे अध्यक्ष

डॉ. वाय. बी. गांडोळे

प्राचार्य, आदर्श महाविद्यालय, धामणगाव रेल्वे

कार्यशाळेचे स्थळ:

महाविद्यालयाचे सभागृह

कार्यशाळेचा दिनांक: शनिवार, 18 डिसेंबर 2021 कार्यशाळेची वेळ दुपारी 01.30 वाजता

आपला होज रहा आहे!

अध्ययन समाचार

संपादक : जितेंद्र लोते

जंगतीक ग्राहक दिन

शुक्रवार दि. २४ डिसेंबर २०२१

**आदर्श विज्ञान, ज. भा. कला व विरला वाणिज्य महाविद्यालयात
'यशस्वी करिअर साठी वेळेचे व्यवस्थापन' या विषयावर एक दिवसीय कार्यशाळा संपन्न**

छा.रेल्वे दि.२४ प्रज्योत पहाडे

स्वतंत्रिक आदर्श विज्ञान, ज. भा. कला व विरला वाणिज्य महाविद्यालयात करिअर समुपदेशन कक्ष व इंग्रजी विभाग यांच्या संयुक्त विद्यमाने यशस्वी करिअरसाठी वेळेचे व्यवस्थापन या विषयावर एक दिवसीय कार्यशाळेचे आयोजन करण्यात आले. या कार्यक्रमास प्रमुख वक्ते म्हणून सुनील मानकर हे उपस्थित होते.

कार्यक्रमाचे प्रास्ताविक व पाहुण्यांचा परिचय प्रा. जितेंद्र बारकळकर यांनी केला. कार्यक्रमाचे अध्यक्षस्थान महाविद्यालयाचे प्राचार्य

डॉ. वाय. बी. गांडोळे यांनी पूषविले. आपल्या मार्गदर्शनात सुनील मानकर यांनी स्पर्धा परीक्षांची तयारी कशी करावी व वेळेचे व्यवस्थापन कसे करावे यासंदर्भात मोलाचे व सखोल मार्गदर्शन केले.

तसेच त्यांनी समाजकार्य क्षेत्रातील विविध संघी याविषयी सुद्धा मार्गदर्शन केले. आपल्या अध्यक्षीय भाषणात प्राचार्य डॉ. वाय. बी. गांडोळे यांनी विद्यार्थ्यांना मार्गदर्शन केले व त्यांच्या उज्वल भविष्यासाठी शुभेच्छा दिल्या. या कार्यक्रमास व्यासपीठावर

विद्यार्थी मार्गदर्शन केंद्र व समुपदेशन कक्षाचे समन्वयक डॉ. व्ही. ए. सदाफळे, इंग्रजी विषयाचे सहप्रा. जितेंद्र बारकळकर उपस्थित होते.

सदरील कार्यक्रमाचे सूत्रसंचालन प्रा. जितेंद्र सूर्यवंशी यांनी केले व आभार प्रदर्शन डॉ. पठाण यांनी केले. कार्यक्रमाच्या यशस्वीतेसाठी प्रा. श्रीकांत पाटील, डॉ. नरेंद्र नागपुरे, डॉ. कुमेशी, डॉ. मनोहरे, प्रा. पेंढारम यांचे मोलाचे मार्गदर्शन लाभले. सदर कार्यक्रमाला विद्यार्थ्यांनी उत्तमूर्त सहभाग दर्शविला.

माऊली

अॅग्री मॅनेजमेंट अँड ट्रेड्स

दिन व रात्री हारमन, फ्रिज, लायले कप, सॉलर हीट, सोलर क्विप, सोलर मॉनिटरिंग सिस्टम

हजारोपेक्षा जास्त अंतरावर होई, घरातच ९०४६४०९६९६



आदर्श विज्ञान, ज. भा. कला व बिर्ला वाणिज्य महाविद्यालय, धामणगाव रेल्वे

विद्यार्थी मार्गदर्शन केंद्र व करियर समुपदेशन कक्ष

विद्यार्थी मार्गदर्शन केंद्र व करियर समुपदेशन कक्ष आणि इंग्रजी विभाग आयोजित

"यशस्वी करियर साठी वेळेचे व्यवस्थापन": एक दिवसीय कार्यशाळा

दिनांक : १८/१२/२०२१

अ.क्र.	विद्यार्थ्याचे नाव	सही	अ.क्र.	विद्यार्थ्याचे नाव	सही
1	Rohan V. Chaudhari	Rohan	19	Prabodh P. Moon	Prabodh
2	Swilt M. Shende	S.M. Shende	20	Rushabh Thole	Rushabh
3	Akshay J. Gomashe	A. Gomashe	21	Vaishnavi Vanjale	Vanjale
4	Dipak R. Pachare	D. Pachare	22	Punam Kuthadkar	P. Kuthadkar
5	Balal J. Thakur	B. Thakur	23	Chanchal R. Mhat	C. Mhat
6	Gaurav A. Nimkar	G. Nimkar	24	Sneha D. Turmham	S. Turmham
7	Sumit A. Bhayyawan	S. Bhayyawan	25	Chanchal Panchbude	C. Panchbude
8	Kartik Patalbensi	K. Patalbensi	26	Rina Kumare	R. Kumare
9	Manish Ram Thakur	M. Thakur	27	Shrawani Kadam	S. Kadam
10	Ayan Sureshi	A. Sureshi	28	Pavul V. Bhugalkar	P. Bhugalkar
11	Pragwal A. Aekar	P. Aekar	29	Vaishnavi V. Wankhade	V. Wankhade
12	Abhishek V. Bhandye	A. Bhandye	30	Pallavi S. Chauhan	P. Chauhan
13	Gaurav A. Nikhade	G. A. Nikhade	31	Vaishnavi G. Kethad	V. Kethad
14	Ujwal R. Astmire	U. Astmire	32	Shreyas K. Tupsundar	S. Tupsundar
15	Kritika S. Chaudhary	K. Chaudhary	33	Pranati A. Bhasale	P. Bhasale
16	Shavesh Tawar	S. Tawar	34	Bhaisavi Wankhade	B. Wankhade
17	Vijay K. Walke	V. Walke	35	Sakshi Malode	S. Malode
18	Tejas G. Bhoyar	T. Bhoyar	36	Pallavi P. Talmale	P. Talmale

37.	urnali k. meharan	Garnakaran	(64)	Tejaswini S. Tulshikar	Tulshikar
38.	vaishnavi dhopke	Dhopke	(65)	Valshnavi A. Kupale	V.A. Kupale
39.	Gauri Nekkhele	Gauri Nekkhele	(66)	Toupli J. Hajare	T.J. Hajare
40.	Indali G. Borghate	Borghate	(67)	Vaishnavi N. Ghongde	V.N. Ghongde
41.	sakshi P. Kapse	(S)Kapse	(68)	zinal m. Kamoj	S Kamoj
42.	chanchal S. Nishan	c.s.nishan	(69)	Komal S. Shende	Komal
43.	Poojati S. Hutwale	P Hutwale	(70)	Ankita S. Dargase	A Dargase
44.	Anuja G. Bhoyar	A Bhoyar	(71)	Sonali R. Shrivast	S.R. Shrivast
45.	minal S. Lute	M.Lute	(72)	Akankshav. Mah	
46.	sushita Kinnake	Kinnake	(72)	Akankshav. Mahale	AMJ
47.	Janhavi P. Vilaytkar	J Vilaytkar	(73)	Vaishnavi S. Raut	S Raut
48.	Sakshi P. Korde	S Korde	(74)	Samiksha P. Kirpan	S.P. Kirpan
49.	Ankita. V. Turule	A Turule	(75)	Ditya K. Nikhade	D Nikhade
50.	sakshi M. Mahare	S Mahare	(76)	Vaishnavi m. Gaware	G Gaware
51.	chaitali P. Funde	C Funde	77	Madhuri S. Alore	M Alore
52.	Vaishnavi Shinde	V Shinde	78	Sejal K. Rathi	S Rathi
53.	Samvedhani Paul	S Paul	79	Sakshi S. Dhomane	S Dhomane
54.	Vaishnavi N. Raut	V N.Raut	80.	Vaishnavi J. Shirbhate	V Shirbhate
55.	Katkins P. Gadling	K Gadling	81.	Jayshri D. Katagle	J Katagle
56.	Dipali P. Kamoj	D.P. Kamoj	82.	Poojika B. Bhargava	P B. Bhargava
57.	Vaishnavi R. Araker	V R. Araker	83.	Reena P. Vanjari	R.P. Vanjari
58.	Pooja S. Gaware	P Gaware	84.	Samiksha V. Vanjari	S V. Vanjari
59.	Vaishnavi D. Wadhwa	V D. Wadhwa	85.	Sakshi Anilesh Godhale	S Anilesh Godhale
60.	Sakshi D. Bhokare	S D. Bhokare	86.	Vaishnavi G. Kadam	V G. Kadam
61.	Aditi R. Gole	A R. Gole	(87)	Pratik A. Gole	P A. Gole
62.	Vaishnavi A. Nimbhale	V A. Nimbhale			
63.	Urmilashree S. Vilaytkar	D.S. Vilaytkar			

धामणगाव एज्युकेशन सोसायटी द्वारा संचालित
आदर्श विज्ञान, ज.भा. कला व बिरला वाणिज्य महाविद्यालय,
धामणगाव रेल्वे

कार्यक्रम पत्रिका

रोजगाराच्या संधी आणि उद्योजकता विकास

मंगळवार दिनांक १५/०२/२०२२ वेळ दुपारी १.०० वाजता

- 1 सरस्वती पूजन/ दीप प्रज्वलन
- 2 प्रास्ताविक : डॉ. रुपेश डहाके
- 3 पाहुण्यांचा परिचय : प्रा. नितीन सिंगवी
- 4 पाहुण्यांचे स्वागत :
- 5 प्रमुख वक्तांचे मार्गदर्शन : प्रा. डॉ. सोनाल चांडक (के.एल. महाविद्यालय, अमरावती)
: सौ. निशिदिता जाधव
(Industrial Inspector, DIC, Amravati)
- 6 अध्यक्षीय भाषण : डॉ. योगेंद्र गान्डोळे
- 7 आभार प्रदर्शन : कु. उन्नती मेश्राम



आदर्श महाविद्यालय येथे रोजगार संधी आणि उद्योजकता विकास कार्यक्रमाचा विद्यार्थ्यांचा मोठा सहभाग



धामणगाव रेल्वे - नेहरू युवा केंद्र अमरावती युवा
कार्यक्रम खेळ मंत्रालय भारत सरकार व वाणिज्य विभाग, आदर्श महाविद्यालय यांच्या संयुक्त विद्यमाने दि. 15 फेब्रुवारी रोजी आत्मनिर्भर भारत अंतर्गत युवकांना रोजगाराची विविध संधी प्राप्त व्हावी व त्यांना उद्योजकता विकास व्हावा त्या करिता नेहरू युवा केंद्राचा वतीने आदर्श महाविद्यालय येथे कार्यक्रम घेण्यात आला. कार्यक्रमाचा उपस्थित अध्यक्ष म्हणून लाभलेले आदर्श महाविद्यालयचे प्राचार्य डॉ. योगेंद्र गान्डीजे सर व प्रमुख पाहुणे म्हणून लाभलेले के. एल. महाविद्यालय, अमरावती च्या प्रा.डॉ. सोनल चांडक व Industrial Inspector, DIC, Amravati च्या सौ. निशिदिता जाधव तसेच वाणिज्य विभागाचे विभाग प्रमुख डॉ. आनंद नरांजे मंचावर उपस्थित होते. तसेच कार्यक्रमाचे प्रास्ताविक डॉ. रुपेश डहाके यांनी केले व तसेच पाहुण्यांचा परिचय प्रा.नितिन सिधवी यांनी केले व

उर्वरित पान २ वर

अध्ययन समाचार

संपादक : निधि देडे

अज्ञात रोज रहा अपदेत!

मेलघाट व्याघ्र प्रकल्प

मंगळवार दि. २२ फेब्रुवारी २०२२

नेहरू युवा केंद्राचा उपक्रम

आदर्श महाविद्यालय येथे रोजगार संधी आणि उद्योजकता विकास कार्यक्रमाचे आयोजन

घा.रेल्वे दि. २२ | प्रज्योत पहाडे

नेहरू युवा केंद्र, अमरावती युवा कार्यक्रम खेळ मंत्रालय भारत सरकार व वाणिज्य विभाग, आदर्श महाविद्यालय यांच्या संयुक्त विद्यमाने दि. २५ फेब्रुवारी रोजी 'आत्मनिर्भर भारत' अंतर्गत युवकांना रोजगाराची विविध संधी प्राप्त व्हावी व त्यांना उद्योजकता विकास व्हावा त्या करिता नेहरू युवा केंद्राचा वतीने आदर्श महाविद्यालय येथे कार्यक्रम घेण्यात आला.

कार्यक्रमाचा उपस्थित अध्यक्ष म्हणून लाभलेले आदर्श महाविद्यालयचे प्राचार्य डॉ. योगेंद्र गान्डीजे व प्रमुख पाहुणे म्हणून लाभलेले के. एल. महाविद्यालय,



अमरावती च्या प्रा.डॉ. सोनल चांडक व इंडस्ट्रीयल इन्स्पेक्टर, डीआयसी, अमरावती च्या सौ. निशिदिता जाधव तसेच वाणिज्य विभागाचे विभाग प्रमुख डॉ. आनंद नरांजे मंचावर उपस्थित होते. तसेच कार्यक्रमाचे प्रास्ताविक डॉ. रुपेश डहाके यांनी केले व तसेच पाहुण्यांचा परिचय प्रा.नितिन सिधवी यांनी केले, नंतर

प्रमुख पाहुण्यांचे मार्गदर्शन व अध्यक्षीय भाषण झाले.

कार्यक्रमाच्या वरिष्ठते करिता प्रा.डॉ. नरेंद्र नागपुरे व वाणिज्य विभागाचे विद्यार्थी व धामणगाव तालुक्यातील स्वयंसेविका समीक्षा वडुरकर व इतर विभागाचे विद्यार्थी व शिक्षक-मोठ्या संख्येने उपस्थित होते.

शिवा फॅलिचर वर्ल्ड

मंगलम लगे फॅलिचर उपहार पॅकेज

मंगलम

लगे फॅलिचर उपहार पॅकेज



Dhamangaon Education Society's
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NAAC RE-ACCREDITED 'B++' GRADE (CGPA 2.81)

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Date:

प्रति,
डॉ. सोनल चांडक,
प्राध्यापक,
केशरबाई लाहोटी महाविद्यालय,
अमरावती.

विषय :- 'विविध क्षेत्रात रोजगाराच्या संधी' या विषयावर चर्चासत्रा मध्ये मार्गदर्शक म्हणून निमंत्रण.

मा. महोदय,

आपणास कळविण्यात आनंद होत आहे की दिनांक १५/०२/२०२२, मंगळवार दुपारी १.०० वाजता वाणिज्य विभाग तसेच नेहरू युवा केंद्र, अमरावती यांच्या संयुक्त विद्यमाने आत्मनिर्भर भारत योजने अंतर्गत महाविद्यालयीन विद्यार्थ्यांसाठी 'उद्योजकता विकास व संधी' या विषयावर चर्चासत्र आयोजित करण्यात आले आहे. तरी आपण स्नातक (UG) आणि स्नातकोत्तर (PG) विद्यार्थ्यांसाठी विविध क्षेत्रात रोजगाराच्या संधी या विषयावर मार्गदर्शन करावे ही विनंती.

आपला विश्वासू


PRINCIPAL
Adarsha Science J. B. Arts
& Birla Comm. Mahavidyalaya
Dhamangaon Rly

निदेशिका संख्या: २०२२/२०२३



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No.

Date:

प्रति,

डॉ. सोनल चांडक,

प्राध्यापक,

केशरबाई लाहोटी महाविद्यालय,

अमरावती.

विषय :- 'विविध क्षेत्रात रोजगाराच्या संधी' या विषयावर चर्चासत्रा मध्ये मार्गदर्शक म्हणून निमंत्रण.

मा. महोदय,

आपणास कळविण्यात आनंद होत आहे की दिनांक १५/०२/२०२२, मंगळवार दुपारी १.०० वाजता वाणिज्य विभाग तसेच नेहरू युवा केंद्र, अमरावती यांच्या संयुक्त विद्यमाने आत्मनिर्भर भारत योजने अंतर्गत महाविद्यालयीन विद्यार्थ्यांसाठी 'उद्योजकता विकास व संधी' या विषयावर चर्चासत्र आयोजित करण्यात आले आहे. तरी आपण स्नातक (UG) आणि स्नातकोत्तर (PG) विद्यार्थ्यांसाठी विविध क्षेत्रात रोजगाराच्या संधी या विषयावर मार्गदर्शन करावे ही विनंती.

आपला विश्वासू


Dr. Yogendra B. Gandole
Principal, Adarsha Science, J.B. Arts & Birla Commerce Mahavidyalaya
Dhamangaon Rly., Dist. Amravati, Maharashtra, India-444709

विद्यार्थ्यांसाठी तालिफत प्रदान करणे

Website: www.adarshamv.org

Address: Anjansingi Road, Dhamangaon Railway, District Amravati, Maharashtra, India 444709



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Dhamangaon Education Society's
(Hindi Linguistic Minority Educational Institution)

Adarsha Science, J.B. Arts & Birla Commerce Mahavidyalaya
Dhamangaon Rly., Dist. Amravati, Maharashtra, India-444709



NAAC RE-ACCREDITED 'B++' GRADE (CGPA 2.81)
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Principal

Dr. Yogendra B. Gandole

☎ 9421737928 (M) ☎ 07222238065 (F)

e-mail: ygandole@gmail.com

No.

Date

कति,
श्री वृत्त. पुणे,
मह. व्यवस्थापक,
जिल्हा उद्योग बँद,
अनरावती.

विषय :- 'उद्योजकता विकास व संधी' या विषयावर चर्चासत्र मध्ये मार्गदर्शक म्हणून निमंत्रण.

मा. महोदय,

आपणास कळावे-आता आनंद होत आहे की दिनांक १५/०२/२०२२, मंगळवार दुपारी १.०० वाजता वाणिज्य विभाग तसेच नेहरू युवा बँद, अनरावती यांच्या संयुक्त विद्यमाने आत्मनिर्भर भारत योजने अंतर्गत महाविद्यालयीन विद्यार्थ्यांसाठी 'उद्योजकता विकास व संधी' या विषयावर चर्चासत्र आयोजित करण्यात आले आहे. तरी आपण स्नातक (UG) आणि स्नातकोत्तर (PG) विद्यार्थ्यांसाठी उद्योग क्षेत्रामध्ये संधी या विषयावर मार्गदर्शन करून त्यांना विविध सरकारी योजनेबद्दल माहिती द्यावी ही विनंती.

आपला विश्वासू


PRINCIPAL
Adarsha Science J. B. Arts
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**ADARSHA SCIENCE, J.B. ARTS AND BIRLA COMMERCE
MAHAVIDYALAYA DHAMANGAON RLY.
DEPARTMENT OF COMMERCE**

EVENT NAME : Guest Lecture on Career Guidance & Entrepreneurship Development Program

DATE : 15/02/2022

TIME : 1:00 Pm 3:00 Pm

SR.	NAME	CLASS	Signature
1	Alanksha Vilasrao Mahalle	B.com II nd (Eng)	AYM
2	Shradhani Krushnao Kadam	—II—	Sadani
3	Unnati Kamlesh Meshram	—II—	u. l. meshram
4	Nikita Shankarrao Bankar	B.com I (Eng)	Bankar
5	Rinku Vinod Kamate	B.com I (Eng)	Kamate
6	Samiksha Ravindra Upase	B.com I (Eng)	Samiksha
7	Vaishnavi Mukundrao Gawande	B.com III (mar)	Gawande
8	Sakshi Prakashrao Sonlakte	B.com III (mar)	Sonlakte
9	Darshanu Ratnakar Anekar	B.com III (mar)	DR. Anekar
10	Kanchan Gajanan Raipayale	B.com III (Eng)	Raipayale
11	Nishigandha S. Kannake	B.Sc. III (CPS)	Kannake
12	Tejswini S. Tulshikar	B.com III (mar)	Tulshikar
13	Vaishnavi A. Kupale.	B.com III (mar)	V.A. Kupale.
14	Akshoda V. Mahalle	B.com II nd (mar)	A.V. Mahalle
15	Vaishnavi Vilasrao Wagh	B.com II nd (mar)	Wagh
16	Vaishali Nishok Korde	B.com II nd (Eng)	Korde
17	Pratiksha Sunilrao Tule	B.com I (Mar)	Tule
18	Vaishnavi S. Dhale	B.com-I (Eng)	Dhale
19	Anjali S. Kale	B.com-I (Eng)	Kale
20	Pooja Rajendra Shirsar	B.com-I (Eng)	P. R. Shirsar.
21	Leena Sanjay Shinde	B.com-I (Eng)	L.S. Shinde
22	Shreavani Parankumar Jaiswal	B.com-I (Eng)	Jaiswal.
23	Teachi V. Kawale	B.com II (mar)	Kawale
24	Pooja Sopan Zele	B.com II (Eng)	Zele
25	Bevali P. Thakare	B.com II (mar)	Thakare
26	Nachal Nareesh Kamble	B.com II (mar)	NKamble.
27	Karishma Pradiprao Pusadkar	B.com II (mar)	K. Pusadkar

R.	NAME	CLASS	SIGNATURE
28	Ku. Divya Maroti Thakare	B.com I bng	Thakare
29	Ku. Monika Shashidhar Gajkar	B.com I Marathi	Gajkar
30	Ku. Monika Dhirendra Raut	B.com I Marathi	Raut
31	Ku. Hrushada Shrikantji Thakare	B.com I Marathi	HSThakare
32	Ku. Madhuri Vasudevrao Vanve	B.com I (Marathi)	M.V. Vanve
33	Ku. Sejal Vinod Gajbhiye	B.com I (Marathi)	Gajbhiye
34	Ku. Pallavi Gajananrao Chimurkar	B.Sc III	Chimurkar
35	Ku. Pratiksha Gajanan Bhoyar	B.Sc III	Bhoyar
36	Ku. Gauri Ashok Budhe	B.Sc III	Budhe
37	Ku. Gayatri Pramodrao Bante	B.Sc III	Bante
38	Ku. Sakshi Anil Nikam	B.Sc III	Nikam
39	K. Isha Vijay Unone	B.Sc III	Unone
40	Palak Avinash Raut	B.Sc III	Raut
41	Bhagyashri Vijayrao Wanjari	B.Sc III	Wanjari
42	Jarvi Hemarajji Titare	B.Sc III	Titare
43	Samiksha Gajananrao Thor	B.Sc III	Thor
44	Sakshi Anilrao Godbole	BA II	Godbole
45	Swarna Vijay Wanjari	BA II	Wanjari
46	Sonal Pramod Paikhande	B.Sc III	Paikhande
47	Gauri Dinesh Khandarkar	B.Sc III	Khandarkar
48	Shreya Vinod Kandalakar	B.Sc III	Kandalakar
49	Shashikavi Vinod Khandade	B.com II	Khandade
50	Pooja Jasant Bhagdekar	B.com II	P. Bhagdekar
51	Reena Rameshchandra Khandekar	B.Sc III	Khandekar
52	Vaishnavi Laxmanrao Khandekar	B.Sc III	Khandekar
53	Dineshwarji Jitendrao Shelar	B.Sc III	Shelar
54	Prati Shankar Sultane	B.Sc III	Sultane
55	Rushabh Gajanan Thakare	B.Com III	Thakare
56	Rohan N. Chaudhari	B.Com III	Chaudhari
57	Gurmit G. Bhagyawan	B.Com III	Bhagyawan
58	Somesh S. Shinde	B.Com III	S.S. Shinde
59	Manoj V. Dhaude	B.Com III	Dhaude
60	Manish A. Thakare	B.com III	Thakare



**ADARSHA SCIENCE, J.B. ARTS AND BIRLA COMMERCE
MAHAVIDYALAYA DHAMANGAON RLY.
DEPARTMENT OF COMMERCE**

EVENT NAME : Guest Lecture on Career Guidance & Entrepreneurship Development Program

DATE : 15/02/2022

TIME : 1:00 Pm 3:00 Pm

SR.	NAME	CLASS	Signature
1)	Shashank K. Pathi	B.com I	Pathi
2)	Ayush N. Dhamande	B.com I	Dhamande
3)	Sushant S. Shende	B.com I	Shende
4)	Shubh G. Chaudhari	B.com I	Chaudhari
5)	Prathamesh V. Kawate	B.com I	Kawate
6)	Kartik N. Titumare	B.com I	Titumare
7)	Aniket Surendra Chaudhari	B.com III	Chaudhari
8)	Shubham Ashokrao Nikhade	B.com II	Nikhade
9)	Ayan I. Qureshi	B.com III	Qureshi
10)	Shriyan A. Deshpande	B.com I	Deshpande
11)	Pranjwal Jagdishrao Arakare	B.com II	Arakare
12)	Kartik M. Patilbansi	B.com III	Patilbansi
13)	Ku. Mayuri A. Rayate	B.com I	Rayate
14)	Ku. Parnali R. Meshram	B.com I	Meshram
15)	Ku. Pratiksha V. Jume	B.com I	Jume
16)	Ku. Supriya J. Moon	B.com I	S. J. Moon
17)	Ku. Darshana M. Bhalme	B.com I	D. M. Bhalme
18)	Ku. Snehal R. Kapse	B.com I	S. R. Kapse
19)	Ku. Swarnali Dipak Molghare	B.com I	S. D. Molghare
20)	Ku. Kajal Devidas Hatwar	B.com I	Hatwar
21)	Ku. Krutika Narendra Sawant	B.com I	Sawant
22)	Achal Shandarrao Khendale	B.com I	Khendale
23)	Nikita Duryodhan Nare	B.com I	Nare
24)	Pallavi Nandkishor Tayade	B.com I	Tayade
25)	Ruchita Vinodrao Wankhade	B.com I	Wankhade
26)	Ku. Shradha Borindra Trakare	B.com I	Trakare

दिनांक: १८-१२-२०२१

आदर्श विज्ञान, जे. बी. कला व बिर्ला वाणिज्य महाविद्यालयात, धामणगाव रेल्वे

सूचना

वरिष्ठ महाविद्यालयातील वाणिज्य शाखेच्या सर्व विद्यार्थ्यांना सूचित करण्यात येते कि, दिनांक २१.१२.२०२१, मंगळवार रोजी महाविद्यालय मधमाशी पालन व्यवसायावर उद्योजकता विकास कार्यक्रम आयोजित करण्यात आला आहे. तरी सर्व विद्यार्थ्यांनी दुपारी १२.०० वाजता वाणिज्य विभागात हजर राहावे.


PRINCIPAL
Adarsh Science J. B. Arts
& Birs Comm. Mahavidyalaya
Dhamangan Rly.

आदर्श विज्ञान, ज.भा. कला व बिरला वाणिज्य महाविद्यालय, धा. रे.

अहवाल

मधमाशी पालन व्यवसायावर उद्योजकता विकास कार्यक्रम

विद्यार्थ्यांना वाणिज्य शिक्षण घेताना उद्योजक बनविण्याच्या उद्देशाने आदर्श महाविद्यालय, धामणगाव रेल्वे येथे वाणिज्य विभागाचे वाणिज्य मंडळ द्वारा 'मधमाशी पालन व्यवसायावर उद्योजकता विकास कार्यक्रम' आयोजित करण्यात आला. सदर कार्यक्रमासाठी पुष्पमधुरा चे संचालक श्री चंद्रशेखर सोनटक्के प्रमुख वक्ता व अतिथी म्हणून उपस्थित होते. कार्यक्रमाचे अध्यक्षपद महाविद्यालयाचे प्राचार्य डॉ. योगेंद्र गांडोळे यांनी भूषविले. कार्यक्रमाचे प्रास्ताविक व परिचय डॉ नरेन्द्र नागपुरे यांनी केला. प्रमुख वक्त्याने थोड्याश्या जागेत मधमाशी पालन व व्यवसायाच्या संधी यावर बि.कॉम द्वितीय व तृतीय वर्षीय विद्यार्थ्यांना सुंदर मार्गदर्शन केले व महाविद्यालयासोबत सामंजस्य करारांतर्गत या उपक्रमात आपण याचे १५ दिवसीय प्रशिक्षण देण्याचे आश्वासन दिले.

आजच्या काळात विद्यार्थ्यांना स्वयंपूर्ण व आत्मनिर्भर अश्या व्यवसायासाठी कश्या तयारीची गरज आहे यावर उपयुक्त मार्गदर्शन केले. सदर कार्यक्रमाला यशस्वीपणे राबविण्यासाठी वाणिज्य मंडळ चे पदाधिकारी मोहित गोहणे, रोहन चौधरी, वैष्णवी राऊत, ऋषभ ठाकरे, सुमित भाग्यवंत, मनोज धांडे अश्या सर्व विद्यार्थ्यांनी परिश्रम घेतले. कु.चंचल पंचबुद्धे, रीना कुमरे हिने संचलन केले आणि कु. चंचल खोत हिने आभार प्रदर्शन केले. या कार्यक्रमाला वाणिज्य विभाग प्रमुख डॉ.आनंद नरांजे, डॉ.रुपेश डहाके, प्रा.जितेंद्र बारुळकर, प्रा.नितीन सिंघवी, प्रिया रुपवने, मेघा पनपालिया, सलोनी मासुरकर सह १५० विद्यार्थ्यांनी उपस्थिती दर्शविली.

Entrepreneurship Development Program on Beekeeping Business

Report

'Entrepreneurship Development Program on Beekeeping Business' was organized by the Chamber of Commerce, Department of Commerce, Adarsh College, Dhamangaon Railway with the objective of making students entrepreneurs while pursuing Commerce education. Mr. Chandrasekhar

Sontakke, Director, Pushpamadhura was the keynote speaker and guest for the event. The program was chaired by the principal of the college, Dr. Hosted by Yogendra Gandole. The program was introduced by Dr. Narendra Nagpure. The keynote speaker gave beautiful guidance to B.Com 2nd and 3rd year students on bee keeping and business opportunities in a small space and promised to provide 15 days training in this activity under MoU with the college.

He gave useful guidance to the students on how to prepare for today's self-sufficient and self-reliant business. Board of Commerce office bearers Mohit Gohane, Rohan Chaudhary, Vaishnavi Raut, Rishabh Thackeray, Sumit Bhagyavant, Manoj Dhande and all the students worked hard for the successful implementation of this program. Ms. Chanchal Panchbuddhe, Reena Kumre conducted and Ms. Chanchal Khot expressed his gratitude. Ms. Chanchal Panchbuddhe, Reena Kumre conducted and Ms. Chanchal Khot expressed his gratitude. The event was attended by 150 students including Dr. Anand Naranje, Head of Commerce Department, Dr. Rupesh Dahake, Prof. Jitendra Barulkar, Prof. Nitin Singhvi, Priya Rupwane, Megha Panpaliya, Saloni Masurkar.



आदर्श विज्ञान, ज.भा. कला व विरला वाणिज्य महाविद्यालय मधमाशी पालव्यवसायावर उद्योजकता विकास कार्यक्रम

घा.रेल्वे दि.30 प्रज्योत पहाडे

विद्यार्थ्यांना वाणिज्य शिक्षण घेताना उद्योजक बनविण्याच्या उद्देशाने आदर्श महाविद्यालय, धामणावा रेल्वे येथे वाणिज्य विभागाचे वाणिज्य मंडळ द्वारा 'मधमाशी पालन व्यवसायावर उद्योजकता विकास कार्यक्रम' आयोजित करण्यात आला. सदर कार्यक्रमास ग्रामीणवीणी विज्ञान केंद्र, दत्तपुर, येथील मास्टर प्रशिक्षक चंद्रशेखर सोनटक्के प्रमुख वक्ता व अतिथी म्हणून उपस्थित होते. कार्यक्रमाचे आयोजक महाविद्यालयाचे प्राचार्य डॉ. योगेंद्र गांडोळे यांनी शुभकिले. कार्यक्रमाचे प्रास्ताविक व परिचय डॉ.नरेन्द्र नागपुरे यांनी केला. प्रमुख वक्त्याने बोंड्याच्या जागेत मधमाशी पालन व व्यवसायाच्या संघी यावर वि.कोंम द्वितीय व तृतीय वर्षीय विद्यार्थ्यांना सुंदर मार्गदर्शन केले व



महाविद्यालयासोबत सहजतः करारांतर्गत या उपक्रमात आपण याचे २५ दिवसीय प्रशिक्षण देण्याचे आश्वासन दिले. आजच्या सगळ्या विद्यार्थ्यांना स्वतः पूर्ण व आत्मनिर्भर अशा व्यवसायासाठी कसया तयारीची गरज आहे यावर उपयुक्त मार्गदर्शन केले. सदर कार्यक्रमाला यशस्वीपणे राबविण्यासाठी वाणिज्य मंडळचे पदाधिकारी मोहित मोहणे, रोहन चौधरी, वैष्णवी राजत, अरुण

ठाकरे, सुमित भागवत, मनोज वाढे अशा सर्व विद्यार्थ्यांनी परिश्रम घेतले. कु.नंचल पंचबुद्धे, रीना कुमारे हिने संघलन केले आणि कु. पंचल खोत हिने आभार प्रदर्शन केले. या कार्यक्रमाला वाणिज्य विभाग प्रमुख डॉ.आनंद नरांजे, डॉ.रुपेश डाहाके, प्रा.जितींद्र बारककर, प्रा.नितीन सिधवी, प्रिया रुपवने, मेधा पनवालिया, सरोनी मासुरकर सह २५० विद्यार्थ्यांनी उपस्थिती दर्शविली.

Entrepreneurship Development Programme on Beekeeping Business

Dhamangaon Rly. 31 Dec : 'Entrepreneurship Development Program on Beekeeping Business' was organized by the Commerce Association, Department of Commerce, Adarsh College, Dhamangaon Railway with the objective of making students entrepreneurs while pursuing Commerce education. Mr.Chandrasekhar Sorabke, Master Trainer of Center for Gram Vidyan, Dattapur Wadga was the keynote speaker and guest for the event. The



program was chaired by the principal of the college. Hosted by Dr. Yogendra Gandole. The program was introduced by Dr. Narendra Nagpure. The keynote

speaker gave beautiful guidance to B.Com 2nd and 3rd year students on beekeeping and business opportunities in a small space and promised to

provide 15 days training in this activity under MoU with the college. He gave useful guidance to the students on how to prepare for today's

self-sufficient and self-reliant business. Board of Commerce office bearers Mohit Gohane, Rohan Chaudhary, Vanshavi Raut, Rishabh Thackeray,

Sumit Bhagavat, Manoj Dhande and all the students worked hard for the successful implementation of this program. Ms. Chanchal Panchbuddhe, Reena Kume conducted and Ms. Chanchal Khot expressed his gratitude. The event was attended by 150 students including Dr. Anand Naranje, Head of Commerce Department, Dr. Rupesh Dahake, Prof. Jitendra Barukar, Prof. Nilee Singhvi, Priya Rupwani, Megha Panchiya, Saloni Masurkar.

ADARSHA SCIENCE, J.B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA DHAMANGAON
RLY.

DEPARTMENT OF COMMERCE

EVENT NAME : Entrepreneurship Development Program:- Beekeeping Business

Speaker - Chandra Shekhar Sontakke

DATE : 21/12/2021

TIME : 12:01 Pm 2:00 Pm

SR.	NAME	CLASS	SIGNATURE
1	Charchal Sanjayrao Nishan	B.Com 2 year	C.S. Nishan
2	Minal Subhashrao Lute	B.com II eny-m	M Lute
3	Pragati Shantel Hatwale	B.com II year	Pragati
4	Vaishnavi Dilip Waghade	B.com II year	Vaishnavi
5	Anuja Ghanashyam Bhojar	B.com II year	Anuja
6	Anaia Sanjayrao Sawant	B.com II year	Anaia
7	Vaishnavi Vilasrao Wagh	B.com - II year	Vaishnavi
8	Vaishali Ashokrao Korde	B.com II year	Vaishali
9	Shrawani Krishnarao Kadam	B.com II yrs	Shrawani
10	Dimple Dnyaneshwar Gonsalkar	B.com II year	Dimple
11	Pratiksha Sunil Tale	B.com II year	Pratiksha
12	Sakshi D. Bhokare	B.com II year	Sakshi
13	Sakshi P. Korde	B.com II year	Sakshi
14	Akshada V. Mahalle	B.com II year	Akshada
15	Tejal J. Raut	B.com II year	Tejal
16	Nfan J. Sawant	B.com III year	Nfan
17	Aaditya S. Palekar	B.com III year	Aaditya
18	Manoj V. Dhonde	B.com III	Manoj
19	Ayush Gaurashi	B.com III	Ayush
20	Shubham S. Khaviskar	B.com III	Shubham
21	Poochi V. Kaware	B.com II	Poochi
22	Pranjal S. Zele	B.com II year	Pranjal
23	Pranaya R. Malade	B.com II year	Pranaya
24	Prashant Thakur	B.com II y	Prashant
25	Akshay J. Gomashe	B.com III	Akshay
26	Rina A. Kumate	B.com III	Rina
27	Chonchal G. Barchudke	B.com III	Chonchal

SR.	NAME	CLASS	SIGNATURE
25)	Chanchal Rajesh Khot	B.com. III	<u>C. Khot</u>
26)	Vaishnavi Vinodkumar Wankhade	B.com II	<u>V. Wankhade</u>
30)	Samiksha Prakashdada Bankar	B.com II	<u>S. Bankar</u>
31)	Vaibhavi C. Raut	B.com II	<u>V. Raut</u>
32)	Karishma P. Puscelkar	B.com II	<u>K. Puscelkar</u>
33)	Aachal N. Kamble	B.com II	<u>A. Kamble</u>
34)	Revati P. Thakare	B.com II	<u>R. Thakare</u>
35)	Monika R. Shaetha	B.com III	<u>M. Shaetha</u>
36)	Minal K. Duivadi	B.com II	<u>M. Duivadi</u>
37)	Priya P. Kadam	B.com II	<u>P. Kadam</u>
38)	Gauri N. Nakhate	B.com III	<u>G. Nakhate</u>
39)	Pragya Shri Dhanekar Jaurikar	B.com III	<u>P. Dhanekar</u>
40)	Trupti J. Hote	B.com III	<u>T. Hote</u>
41)	Pratiksha P. Gadgil	B.com III	<u>P. Gadgil</u>
42)	Pranjali Sanjay Gaupal	B.com III	<u>P. Gaupal</u>
43)	Ashwini Babul Gawai	B.com III	<u>A. Gawai</u>
44)	Bhakesh M. Tawar	B.com III	<u>B. Tawar</u>
45)	Vaibhav D. Shinde	B.com II	<u>V. Shinde</u>
46)	Samesh S. Shinde	B.com III	<u>S. Shinde</u>
47)	Sujit M. Shende	B.com III	<u>S. M. Shende</u>
48)	Gaurav A. Nimkar	B.com III	<u>G. Nimkar</u>
49)	Pooja R. Mohutme	B.com III	<u>P. Mohutme</u>
50)	Reena M. Vanjari	B.com III	<u>R. M. Vanjari</u>
51)	Ku. Vaishnavi H. Vanjari	B.com III	<u>V. Vanjari</u>
52)	Ku. Sakshi P. Kapse	B.com II	<u>S. Kapse</u>
53)	Ku. Suchita S. Kinnake	B.com II	<u>S. Kinnake</u>
54)	Ku. Janhavi P. Virayakar	B.com II	<u>J. P. Virayakar</u>
55)	Ku. Rajashri G. Chaudhari	B.com II	<u>R. Chaudhari</u>
56)	Ku. Sakshi G. Chamlate	B.com II	<u>S. Chamlate</u>
57)	Ku. Ankit S. Rajase	B.com II	<u>A. Rajase</u>
58)	Pooja U. Bhosalkar	B.com II	<u>P. Bhosalkar</u>
59)	Nehali S. Bhonge	B.com II	<u>N. S. Bhonge</u>
60)	Anjali B. Owale	B.com II	<u>A. B. Owale</u>



Dhamangaon Education Society's
(Hindi Linguistic Minority Educational Institution)

Adarsha Science, J.B. Arts & Birla Commerce Mahavidyalaya
Dhamangaon Rly., Dist. Amravati, Maharashtra, India-444709



☎ 07222237045 Fax: 07222237087

NAAC RE-ACCREDITED B++ GRADE (CGPA 2.81)

e-mail: amvdmn2010@gmail.com

Principal

Dr. Yogendra B. Gandole

☎ 9421787929 (M) ☎ 07222238085 (R)

e-mail: ygandole@gmail.com

No.

Date 02.03.22

To,

The Director,

Student Development,

SGB Amravati University,

Amravati.

Subject: Report on organization of Soft Skills Development Workshop

Res. Sir,

With reference to the subject mentioned above, we are pleased to convey you that our college has successfully organized 'SOFT SKILLS DEVELOPMENT WORKSHOP' during 03rd Jan 2022 to 06th Jan 2022. The report of the event in the prescribed format along-with the receipts of payment to the trainers is attached with the letter.

O/c

06.03.2022

Office of the Director
Student Development
Sant Gadge Baba Amravati University

PRINCIPAL
Adarsha Science, J.B. Arts
& Birla Comm. Mahavidyalaya
Dhamangaon Rly.







SOFT SKILLS DEVELOPMENT WORKSHOP

(03-06 Jan 2022)

SR	NAME OF THE STUDENT	CLASS	Day 1	Day 2	Day 3	Day 4
1	AKANKSHA G. GULHANE	BSC.XI	A.GULHANE	A.GULHANE	A.GULHANE	A.GULHANE
2	AKSHAY J. GOMASE	B.COM III	A.Gomase	A.Gomase	A.Gomase	A.Gomase
3	ANIKET A. GAJBHIYE	BSC.III	A.Gajbiye	A.Gajbiye	A.Gajbiye	A.Gajbiye
4	ASHWINI S. DEOGADE	B.COM III	A.Deogade	A.Deogade	A.Deogade	A.Deogade
5	ATHARVA A. DESHPANDE	BSC.III	A.Deshpande	A.Deshpande	A.Deshpande	A.Deshpande
6	AYAN QURESHI	B.COM III	A.Qureshi	A.Qureshi	A.Qureshi	A.Qureshi
7	BADAL L. THAKUR	B.COM III	B.L.Thakur	B.L.Thakur	B.L.Thakur	B.L.Thakur
8	CHANCHAL G. PANCHABUDHE	B.COM III	B.Panchbudhe	B.Panchbudhe	B.Panchbudhe	B.Panchbudhe
9	CHANCHAL N. NIKHAR	BSC.III	B.Nikhar	B.Nikhar	B.Nikhar	B.Nikhar
10	CHANCHAL R. KHOT	B.COM IX	B.Khot	B.Khot	B.Khot	B.Khot
11	DARSHANA R. AREKAR	B.COM IX	D.R.Arekar	D.R.Arekar	D.R.Arekar	D.R.Arekar
12	DIPAK R. PACHARE	B.COM III	D.Pachare	D.Pachare	D.Pachare	D.Pachare
13	DIPALI P. KANOJ	B.COM III	D.P.Kanoj	D.P.Kanoj	D.P.Kanoj	D.P.Kanoj
14	DISHA A. KACHAVE	BSC.III	D.A.Kachave	D.A.Kachave	D.A.Kachave	D.A.Kachave
15	GAURAV A. NIMKAR	B.COM III	G.A.Nimkar	G.A.Nimkar	G.A.Nimkar	G.A.Nimkar
16	GAURI NAKHATE	B.COM	G.Nakhate	G.Nakhate	G.Nakhate	G.Nakhate
17	HIMANSHU INGLE	B.COM III	H.Ingle	H.Ingle	H.Ingle	H.Ingle
18	INDRAYANI Y. THAKARE	BSC.III	I.Thakare	I.Thakare	I.Thakare	I.Thakare
19	KANCHAN G. RAJPAYLE	B.COM XI	K.Rajpayle	K.Rajpayle	K.Rajpayle	K.Rajpayle
20	LABHANSHU M. JADHAV	BSC.III	L.Jadhav	L.Jadhav	L.Jadhav	L.Jadhav
21	MANISH R. THAKARE	B.COM XI	M.Thakare	M.Thakare	M.Thakare	M.Thakare
22	MANOJ V. DHANDE	B.COM XI	M.Dhande	M.Dhande	M.Dhande	M.Dhande
23	MOHIT A. GOHANE	B.COM III	M.Gohane	M.Gohane	M.Gohane	M.Gohane
24	MONALI N. KARLEKAR	B.COM III	M.Karlekar	M.Karlekar	M.Karlekar	M.Karlekar
25	PALLAVI P. TALMALE	B.COM III	P.Talmale	P.Talmale	P.Talmale	P.Talmale
26	PALLAVI V. BADHIYE	BSC.III	P.Badhiye	P.Badhiye	P.Badhiye	P.Badhiye
27	PAYAL C. TAPARE	BSC.III	P.Tapare	P.Tapare	P.Tapare	P.Tapare
28	POOJA R. MAHATME	B.COM III	P.Mahatme	P.Mahatme	P.Mahatme	P.Mahatme
29	PRAJAKTA G. AJABALE	B.COM III	P.Ajabale	P.Ajabale	P.Ajabale	P.Ajabale
30	PRAJWAL J. PATIL	BSC.III	P.Patil	P.Patil	P.Patil	P.Patil

SANT GADGE BABA AMRAVATI UNIVERSITY &
Adarsha Science, J. B. Arts & Birla Commerce Mahavidyalaya, Dhamangaon Rly
DEPARTMENT OF ENGLISH

SOFT SKILLS DEVELOPMENT WORKSHOP

(03-06 Jan 2022)

SR	NAME OF THE STUDENT	CLASS	Day 1	Day 2	Day 3	Day 4
31	PRAJWALA M. TIRMARE	BSC.II	Prajwala	Prajwala	Prajwala	Prajwala
32	PRANJALI S. GOPAL	B.COM III	P.S.Gopal	P.S.Gopal	P.S.Gopal	P.S.Gopal
33	PRATIKSHA P.GADLING	B.COM III	Gadling	Gadling	Gadling	Gadling
34	PUNAM D. KURHADKAR	B.COM III	Punam D. Kurhadkar	Punam D. Kurhadkar	Punam D. Kurhadkar	Punam D. Kurhadkar
35	REENA M. VANJARI	B.COM III	R.M.Vanjari	R.M.Vanjari	R.M.Vanjari	R.M.Vanjari
36	RINA A. KUMARE	B.COM III	Rina A. Kumare	Rina A. Kumare	Rina A. Kumare	Rina A. Kumare
37	ROHAN N. CHAUDHARI	B.COM III	Roh N.	Roh N.	Roh N.	Roh N.
38	RUSHABH G. THAKARE	B.COM III	Rushabh G. Thakare	Rushabh G. Thakare	Rushabh G. Thakare	Rushabh G. Thakare
39	SAKSHI K. PALIWAL	BSC.III	Sakshi K. Paliwal	Sakshi K. Paliwal	Sakshi K. Paliwal	Sakshi K. Paliwal
40	SAKSHI P. SONTAKKE	B.COM III	Sontakke	Sontakke	Sontakke	Sontakke
41	SAKSHI S. DHOMANE	B.COM III	S.Dhormane	S.Dhormane	S.Dhormane	S.Dhormane
42	SEJAL K. RATHI	B.COM III	Sejal K. Rathi	Sejal K. Rathi	Sejal K. Rathi	Sejal K. Rathi
43	SHWETA BAWANGADE	BSC.III	Shweta	Shweta	Shweta	Shweta
44	SNEHA D. TUMDAM	B.COM IX	Sneha D. Tumdam	Sneha D. Tumdam	Sneha D. Tumdam	Sneha D. Tumdam
45	SUMIT G. BHAGYAVANT	B.COM III	Sumit	Sumit	Sumit	Sumit
46	TEJAS WALKE	B.COM III	Tejas	Tejas	Tejas	Tejas
47	VAISHNAVI D. DHOPTA	B.COM III	Dhopta	Dhopta	Dhopta	Dhopta
48	VAISHNAVI G. LONDHE	B.COM III	V.G.Londhe	V.G.Londhe	V.G.Londhe	V.G.Londhe
49	VAISHNAVI GAWANDE	B.COM III	V.Gawande	V.Gawande	V.Gawande	V.Gawande
50	VAISHNAVI J. SHIRBHATE	B.COM III	V.Shirbhate	V.Shirbhate	V.Shirbhate	V.Shirbhate


J.G. Barulkar
Co-ordinator


PRINCIPAL
Adarsha Science, J.B. Arts
& Birla Comm. Mahavidyalaya
Dhamangaon Rly.

Report on Guest Lecture

In order to encourage the students of the Commerce Department, a Online Guest Lecture program was conducted on 31st October 2021 on the topic of Industry Expectation and Career Opportunities in Private Sector was conducted in the presence of The Placement Officer of Shri Tushar Somanathe, NTPC, SOB, Noida. He gave guidance on the opportunities and challenges in various sectors of the industry in the current situation there are 100 students were attended this program online mode.





साप्ताहिक आपल्या तसतुष्ट्यातील प्रत्येक बातमी

वऱ्हाड दर्शन

जनसामान्यांचे हक्काचे व्यासपिठ

संपादन - गिराई विठ्ठल

संपादक - रवि एच. नवलकर 9527414139/9021677302

मुलगी बाचवा ।

सहकार नगर, बनोला - दर्यापूर 444803

Email-vardhamanika@gmail.com

मुलगी शिकवा ।

आदर्श महाविद्यालयात वाणिज्य मंडळ स्थापना व उदघाटन

धातवगाव येथे लागूणा प्रतिनिधी :
दिपेंसु इंगळे

स्थानिक आदर्श विज्ञान, जयलमदास भागवत कला व विला वाणिज्य महाविद्यालयामध्ये सत्र २०२१-२२ करिता शुक्रवार दि. २९ ऑगस्ट २०२१ ला वाणिज्य विभागातले वाणिज्य मंडळाच्या उदघाटनाचा कार्यक्रम ऑनलाईन व ऑफलाईन पद्धतीने आयोजित करण्यात आला होता. या उदघाटन सोहळ्यास प्रमुख पाहुणे म्हणून उपस्थित असलेले डॉ. तुषार सोमनाथे, प्लेसमेंट अधिकारी, NTPC School of Business, Noida वर यांनी सर्व सदस्यांना व विद्यार्थ्यांना जीवनात यशस्वी व्हावे, यशस्वी करियर करत धड्यावर या विषयावर उत्तम असे मार्गदर्शन केले.

महाविद्यालयाचे प्राचार्य डॉ. योगेंद्र गांडोळे यांनी अध्यक्षीय भाषण करून प्रमुख वक्त्यांचे आभार



मानले तसेच आयोजक आणि सहभागी सदस्यांचे अभिनंदन केले. कार्यक्रमाचे प्रास्ताविक व वक्त्यांचा परिचय प्रा. सपेश डाहाके यांनी केले.

सदर वेबिनार यशस्वी करण्यासाठी वाणिज्य विभागाच्या विद्यार्थ्यांसह विभाग प्रमुख डॉ. आनंद नरांजे, प्रा. नितीन शिंदी, डॉ. नरेंद्र

नागपुरे, प्रा. सपेश डाहाके, प्रा. जिवेंद्र बासळकर, प्रा. श्रीमंत पाटील आणि श्री वसंत लायके यांचे मोलाचे सहकार्य लाभले. सदर कार्यक्रमाला महाराष्ट्र तसेच भारतातील विविध राज्यांमधून २०० आजी माजी विद्यार्थ्यांनी आणि सदस्यांनी सहभाग नोंदविला. याप्रसंगी वर्ष २०२१-२२ करिता वाणिज्य

मंडळाच्या कार्यकारणीची घोषणा करण्यात आली. यात मोहित मोहणे अध्यक्ष, वैष्णवी राजत व साखी कोरडे उपाध्यक्ष, योगेश खोत सचिव, ऋषभ डाकरे व सुमित भागवत सह-सचिव, संस्कृती मांडले कोषाध्यक्ष मनीष डाकरे सह-कोषाध्यक्ष अशी कार्यकारणी गठीत झाली.

Adarsha Science J.B. Arts and Birla Commerce Mahavidyalaya Dhamangaon Rly
DEPARTMENT OF MICROBIOLOGY

Notice

Date: 11/11/2021

All the students of Microbiology are hereby informed that Department of Microbiology is organizing Guest lecture on "Carrier opportunities in Microbiology" in association with Microbiology Society, India Student Unit on 29th November 2021. The guest of the program is Dr. S.D. Patankar, President, Microbiologist society of India, Maharashtra and Goa state. So, it is informed that all students should reach at department before 11.00 am.

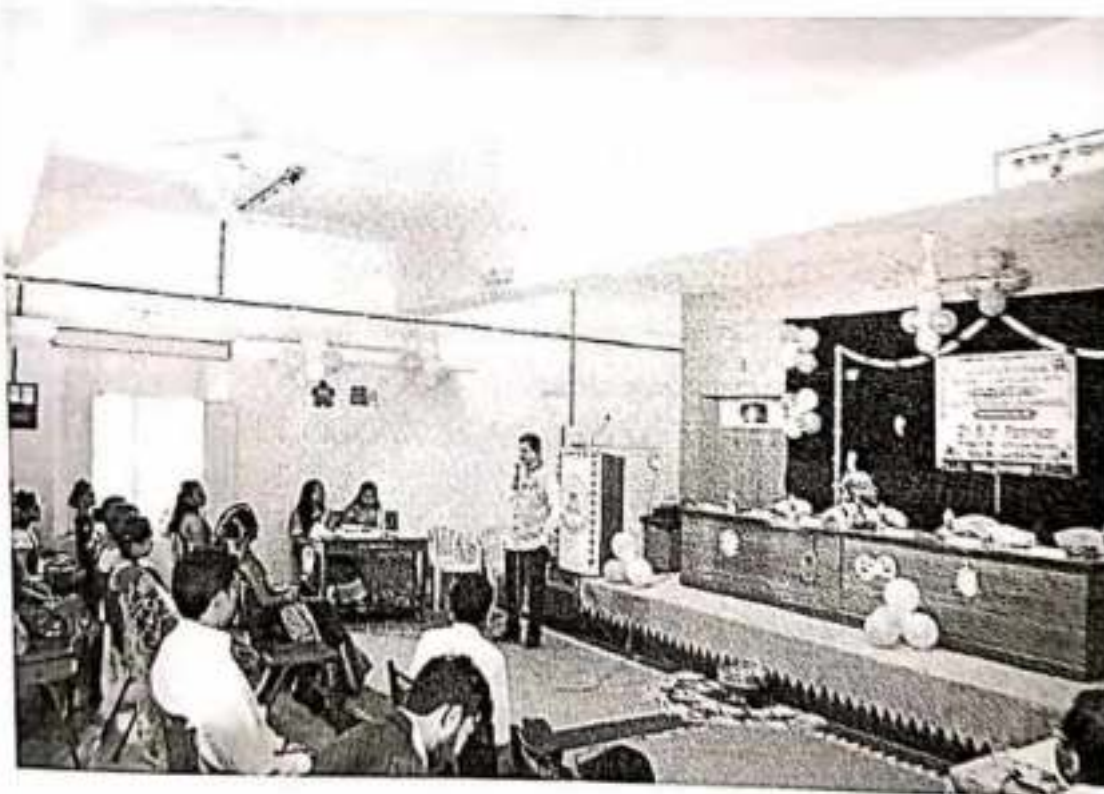


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**Adarsha Science, J.B. Arts
& Birla Comm. Mahavidyalaya
Dhamangaon Rly.**

2. Guest lecture

Department of Microbiology organized guest lecture on "Carrier opportunities in Microbiology" in association with Microbiologist society of India Unit Student on 29th November 2021. Dr. S. D. Patankar, President, Microbiologist Society India, Maharashtra and Goa state was chief guest of the program. He guided to the students about various opportunities in Microbiology. The president of the program was Dr. Y.B. Gandole Principal of Adarsha Science, J.B. Arts and Birla Commerce Mahavidyalaya Dhamangaon Rly. Total 55 students of M.Sc. Microbiology were participated in the program. Dr. N.A. Sonune, Megha Bhoge, Rasika Chakawe, Monali Gade and Manoj Khadse were present in the program.




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Adarsha Science J. B. Arts and Birla Commerce Mahavidyalaya Dhamangaon Rly.

Department of Microbiology

Guest lecture on "Carrier opportunities in Microbiology"

Attendance (29th November 2021)

M.Sc.I

Sr. No	Name of Students	Signature
1	Ankasha Sandip Chaudhari	
2	Amruta Harishankar Yadav	
3	Aparna Shridhar Tarale	
4	Apurva Marotrao Pawar	
5	Charita Sunilrao Gaynar	
6	Divya Pundalikrao Nihade	
7	Harshal Anilrao Narode	
8	Komal Ravindra Virulkar	
9	Mrunal Sanjayrao Dhemre	
10	Muskan Shivratna Kachhi	
11	Parul Vinodkumarji Rathi	
12	Piyush Sunil Warhekar	
13	Pratiksha Ravindra Thakare	
14	Purvesh Tarachand Chandak	
15	Rohini Narendrarao Bhatkule	
16	Rohit Vinodrao Beral	
17	Rupali Bhaskarrao Talan	
18	Sanket Devidas Sherekar	
19	Shivani Sanjayrao Kawde	
20	Shubham Rajesh Talokar	
21	Sonika Suresh Gadde	
22	Ujwala Sanjiv Adurwar	
23	Unnati Harish Athawale	
24	Vaishali Gajananrao Patil	
25	Vaishnavi Narendra Deshmukh	
26	Vaishnavi Vilasrao Gullane	

Head
Department of Microbiology
Adarsha Sci., J. B. Arts & Birla
Commerce Mahavidyalaya,
Dhamangaon Rly.

Adarsha Science J. B. Arts and Birla Commerce Mahavidyalaya Dhamangaon Rly.

Department of Microbiology

Guest lecture on "Carrier opportunities in Microbiology"

Attendance (29th November 2021)

M.Sc.II

Sr. No.	Name of Students	Signature
1	Aasiyaparveen Shabbir Husain	
2	Aishwarya Shankarrao Kale	
3	Anagha Anil Badge	
4	Dipti Sanjay Kalbande	
5	Harshita Prakashji Shriwas	
6	Hema Shridharrao Jagtap	
7	Manali Anilkumar Thokal	
8	Mohit Bhaskar Vaidya	
9	Monali Sudhakar Dable	
10	Nikita Rameshrao Dole	
11	Payal Narayanrao Ambatkar	
12	Payal Surendra Bansod	
13	Piyusha Diwakar Kalbande	
14	Pooja Dharmapal Khadse	
15	Pooja Santoshkumar Jaiswal	
16	Pranjali Subhashrao Lute	
17	Rachana Wasudeo Gongase	
18	Riddhi Vijaykumar Bhande	
19	Sagar Vinayakrao Thakare	
20	Sanaparvin Kadir Shah	
21	Savi Pravinkumar Badnore	
22	Shivani Hanspal Dabale	
23	Shraddha Gajanan Ganjare	
24	Smita Dhananjay Rokade	
25	Sneha Sudhakar Padole	
26	Snehal Sanjay Sawant	
27	Vaishnavi Ghanshyam Gulhane	
28	Veeral Sachin Chandarana	
29	Zarrin Fatema Zakirahmad	

Head
Department of Microbiology
Adarsha Sci., J. B. Arts & Birla
Commerce Mahavidyalaya,
Dhamangaon Rly.

Adarsha Science J.B. Arts and Birla Commerce Mahavidyalaya Dhamangaon Rly
DEPARTMENT OF MICROBIOLOGY

Notice

Date: 14/12/2021

All the students of Microbiology are hereby informed that Department of Microbiology is organizing Guest lecture on "Wine technology from fruits" in association with Microbiology Society, India Student Unit on 27th December 2021. The guest of the program is Dr. Pradip D. Satav, Assistant Professor, Department of Microbiology, NES Science College, Nanded. So, it is informed that all students should reach at department before 01.00 pm.



PRINCIPAL

Adarsha Science, J.B. Arts
& Birla Comm. Mahavidyalaya
Dhamangaon Rly.

3. Guest lecture

Department of Microbiology organized guest lecture on "Wine Technology from Fruits" in association with Microbiologist society of India Unit Student on 27th December 2021. Dr. P. D. Satav, Assistant Professor, Department of Microbiology, NES Science College Nanded was guest of the program. He motivated and guided to the students about how to produce wine from different fruits. The president of the program was Dr. Y.B. Gandole, Principal of Adarsha Science, J.B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly. Total 55 students of M.Sc. Microbiology were participated in the program. Dr. N.A. Sonune, Megha Bhoge, Rasika Chakawe, Monali Gade and Manoj Khadse were present in the program.




Head
Department of Microbiology
Adarsha Sci., J. B. Arts & Birla
Commerce Mahavidyalaya,
Dhamangaon Rly.

Adarsha Science J. B. Arts and Birla Commerce Mahavidyalaya Dhamangaon Rly.

Department of Microbiology

Guest lecture on "Wine Technology from Fruits"

Attendance (27th December 2021)

M.Sc.I

Sr. No	Name of Students	Signature
1	Aakansha Sandip Chaudhari	A. Chaudhari
2	Amruta Harishankar Yadav	A. H. Yadav
3	Aparna Shridhar Tarale	A. Tarale
4	Apurva Marotrao Pawar	A. Pawar
5	Charita Sunilrao Gaynar	C. Gaynar
6	Divya Pundalikrao Nikhade	D. Nikhade
7	Harshal Anilrao Narode	H. A. Narode
8	Komal Ravindra Virulkar	K. Virulkar
9	Mrunal Sanjayrao Dhemre	M. Dhemre
10	Muskan Shivratna Kachhi	M. Kachhi
11	Parul Vinodkumarji Rathi	P. Rathi
12	Piyush Sunil Warhekar	P. Warhekar
13	Pratiksha Ravindra Thakare	P. Thakare
14	Purvesh Tarachand Chandak	P. Chandak
15	Rohini Narendrarao Bhatkule	R. Bhatkule
16	Rohit Vinodrao Beral	R. Beral
17	Rupali Bhaskarrao Talan	R. Talan
18	Sanket Devidas Sherekar	S. Sherekar
19	Shivani Sanjayrao Kawde	S. Kawde
20	Shubham Rajesh Talokar	S. Talokar
21	Sonika Suresh Gadde	S. Gadde
22	Ujwala Sanjiv Adurwar	U. Adurwar
23	Unnati Harish Athawale	U. Athawale
24	Vaishali Gajananrao Patil	V. Patil
25	Vaishnavi Narendra Deshmukh	V. Deshmukh
26	Vaishnavi Vilasrao Gulhane	V. Gulhane

SDT

Head
Department of Microbiology
Adarsha Sci., J. B. Arts & Birla
Commerce Mahavidyalaya
Dhamangaon Rly.

Adarsha Science J. B. Arts and Birla Commerce Mahavidyalaya Dhamangaon Rly.

Department of Microbiology

Guest lecture on "Wine Technology from Fruits"

Attendance (27th December 2021)

M.Sc.II

Sr. No.	Name of Students	Signature
1	Aasiyaparveen Shabbir Husain	
2	Aishwarya Shankarrao Kale	
3	Anagha Anil Badge	
4	Dipti Sanjay Kalbande	
5	Harshita Prakashji Shriwas	
6	Hema Shridharrao Jagtap	
7	Manali Anilkumar Thokal	
8	Mohit Bhaskar Vaidya	
9	Monali Sudhakar Dable	
10	Nikita Rameshrao Dole	
11	Payal Narayanrao Ambatkar	
12	Payal Surendra Bansod	
13	Piyusha Diwakar Kalbande	
14	Pooja Dharmapal Khadse	
15	Pooja Santoshkumar Jaiswal	
16	Pranjali Subhashrao Lute	
17	Rachana Wasudeo Gongase	
18	Riddhi Vijaykumar Bhande	
19	Sagar Vinayakrao Thakare	
20	Sanaparvin Kadir Shah	
21	Savi Pravinkumar Badnore	
22	Shivani Hanspal Dabale	
23	Shraddha Gajanan Ganjare	
24	Smita Dhananjay Rokade	
25	Sneha Sudhakar Padole	
26	Snehal Sanjay Sawant	
27	Vaishnavi Ghanshyam Gulhane	
28	Veeral Sachin Chandarana	
29	Zarrin Fatema Zakirahmad	

Head
Department of Microbiology
Adarsha Sci., J. B. Arts & Birla
Commerce Mahavidyalaya,
Dhamangaon Rly.

डॉ. योगेंद्र गाडोळे

Sr. No.	Name of Student	Roll Number
1.	AACHAL SHARADRAO KHANDALE	101
2.	ABHAY RAUT	102
3.	ABHIJIT SHIVCHARAN SHELKE	103
4.	AKANKSHA BHUJBAL	104
5.	AKASH VIJAY KAKADE	105
6.	AKSHADA VINODRAO MAHALLE	106
7.	ALFIYA YAKUB KHAN PATHAN	107
8.	AMRUTA MILIND TINKHEDE	108
9.	ANIKET ANIL GAJBHIYE	109
10.	ANIKET S SABANKAR	110
11.	ANKITA VIJAY UPARIKAR	111
12.	ANKITA VINODRAO TAYADE	112
13.	ARPAN MILIND AJMIRE	113
14.	ARPITA ANIL SHARMA	114
15.	ARPITA S KADU	115
16.	BABLU INAYATTULA SHEIKH	116
17.	BADAL RAVINDRA RAUT	117
18.	BHAIRAVI PRADIPRAO GANDOLE	118
19.	CHAITALI PURUSHOTTAM FUNDE	119
20.	CHANCHAL SANJAYRAO NISHAN	120
21.	DIKSHITA AJABRAO. CHIRDE	121
22.	DIMPAL VISHNU SHELOKAR	122
23.	DIPTEE DNYANESHWAR GONARKAR	123
24.	DIVYA KISHORRAO NIKHADE	124
25.	FALGUNI ASHOK DHAKULKAR	125
26.	GAURI THAKUR	126
27.	GAYATRI PUNDLIKRAO NIKHADE	127
28.	HARSHA GAJANAN KHADE	128
29.	HARSHAL ANILRAO NARODE	129
30.	JANHVI PRABHAKAR VILAYATKAR	130
31.	JAYENDRA VIJAY KALE	131
32.	KAJAL DEVIDASRAO HATWAR	132
33.	KAJAL MUKUNDRAO TAKTODE	133
34.	KALPESH MOHANRAO CHAVHAN	134
35.	KANCHAN DHAWALE	135
36.	KRUTIKA NARENDRA SAWANT	136

37.	KSHITIJ PRAVIN DONGARE	137
38.	KU PRITI PRABHAKARRAO KADU	138
39.	KU. NUTAN PRABHAKAR LAMKASE	139
40.	KU. SAKSHI P. KAPSE	140
41.	KU. SONALI ANIL KALPANDE	141
42.	LEKHA CHETAN KOTHARI	142
43.	LOKESH NARENDRA DAWARE	143
44.	MADHURI PRATHAMRAJ BHAMKAR	144
45.	MAITHILI VITTHALRAO VAIDYA	145
46.	MANISH RAMJI THAKARE	146
47.	METALI RAJUSING CHAVHAN	147
48.	MINAKSHI GOPAL AGRAWAL	148
49.	MINAL DWIVEDI	149
50.	MINAL LUTE	150
51.	MOHIT GOHANE	151
52.	MUSKAN SHAIKH MAHEBUB	152
53.	NISHIGANDHA SUBHASHRAO KANNAKE	153
54.	OM MANOJ BHONGE	154
55.	OMPRAKASH GAJANAN TAYADE	155
56.	PALLAVI HARIDAS KUMARE	156
57.	PANKAJ DIGAMBAR DIGHADE	157
58.	PRAJAKTA SUNILRAO CHOKHAT	158
59.	PRAJAKTA DILIP RAUT	159
60.	PRAJWAL JAGDISH AREKAR	160
61.	PRANALI KODAPE	161
62.	PRANJALI RAJESHRAO PATALE	162
63.	PRAPTI GAJANAN PANCHABUDDHE	163
64.	PRATIKSHA GHAVAT	164
65.	PRATIKSHA NARENDRA VYAWAHARE	165
66.	PRATIKSHA SUNILRAO TALE	166
67.	PRITESH RAJENDRA THAKARE	167
68.	RAM ROKADE	168
69.	ROHAN PRAVIN HADEKAR	169
70.	ROSHANA ASHOK WAGHADE	170
71.	RUCHIKA NARAYAN PUNSE	171
72.	RUSHIKESH BHASKARRAO YETRE	172
73.	SAKSHI ANILRAO GODBOLE	173
74.	SAKSHI ARJUN GEDAM	174
75.	SAKSHI BANDUJI MALODE	175
76.	SAKSHI DEVRAO BHAKRE	176
77.	SAKSHI KALE	177
78.	SAKSHI MANOHAR MHATRE	178
79.	SAKSHI PRAMOD KORADE	179
80.	SAKSHI RUPACAR METE	180
81.	SAKSHI SURESHRAO HANDE	181
82.	SAKSHI SUSHIL PALIWAL	182
83.	SAMIKSHA GOPALRAO THAKARE	183
84.	SAMIKSHA PRAMOD BHONGADE	184
85.	SAMIKSHA RAMESHRAO KIRPAN	185
86.	SAMRUDDHI SANJAY RAUT	186

87.	SANKET DEVIDAS SHEREKAR	187
88.	SHRAVAN DESHPANDE	188
89.	SHRAVANI KRISHNARAO KADAM	189
90.	SHRAVANI PAVANKUMAR JAISWAL	190
91.	SHUBHAM KHAIRKAR	191
92.	SHUBHAM SHYAMSUNDAR PALIWAL	192
93.	SNEHA UMESHRao CHONDE	193
94.	SNEHAL RAJENDRA CHAUDHARI	194
95.	SNEHAL SHRIDHAR PATALIYA	195
96.	SONALI GUPTA	196
97.	SUCHITA KIRNAKE	197
98.	SUJATA MAROTRAO DHOKNE	198
99.	SUMIT GJANANRAO BHAGYAWANT	199
100.	SURAJ RATHOD	200
101.	SUVARNA VIJAYRAO VANJARI	201
102.	TEJAL JANARDAN RAUT	202
103.	TEJASWINI GABHANE	203
104.	UNNATI KAMLESH MESHRAM	204
105.	VAIBHAVI ARVIND JAWATKAR	205
106.	VAISHNAVI BABARAOJI SHINDE	206
107.	VAISHNAVI DILIP WARHADE	207
108.	VAISHNAVI DNYANESHWAR NAVRANGE	208
109.	VAISHNAVI HARICHANDRA VANJARI	209
110.	VAISHNAVI K CHAUDHARI	210
111.	VAISHNAVI SANTOSH RAUT	211
112.	VAISHNAVI SURENDRA DHALE	212
113.	VAISHNAVI TARACHAND SHENDE	213
114.	VAISHNAVI VILASRAO WAGH	214
115.	VRUSHALI ASHOK KORDE	215
116.	YOGESH ASOLE	216

V. S. D. Patil
24/12/2021

Attendance Sheet

Date- 24/12/2021

Sr. No.	Roll No.	Name of Student	Class	Signature
1.	101	AACHAL SHARADRAO KHANDALE	B.COM I (ENG MEDIUM)	Achale
2.	102	ABHAY RAUT	B SC. I	Absent
3.	103	ABHIJIT SHIVCHARAN SHELKE	B. A. I	Absent
4.	104	AKANKSHA BHUJBAL	B SC. III	Absent
5.	105	AKASH VIJAY KAKADE	B.COM. I	Akash
6.	106	AKSHADA VINODRAO MAHALLE	B.COM. II	A.V. Mahalle
7.	107	ALFIYA YAKUB KHAN PATHAN	B.A. 1ST YEAR	Alfiya
8.	108	AMRUTA MILIND TINKHEDE	B.Sc. III	Amruta
9.	109	ANIKET ANIL GAJBHIYE	B.Sc. III	Aniket
10.	110	ANIKET S SABANKAR	B.COM 1 ENG	Aniket
11.	111	ANKITA VIJAY UPARIKAR	BA 3YEAR	Absent
12.	112	ANKITA VINODRAO TAYADE	B.COM II (ENG)	Absent
13.	113	ARPAN MILIND AJMIRE	B. Sc. I	Ajmir
14.	114	ARPITA ANIL SHARMA	B.COM 1ST YEAR	Arpitma
15.	115	ARPITA S KADU	BSC III	Arkadu
16.	116	BABLU INAYATTULA SHEIKH	BA III	Absent
17.	117	BADAL RAVINDRA RAUT	B.COM I	Baut
18.	118	BHAIRAVI PRADIPRAO GANDOLE	B. SC III	Bandra
19.	119	CHAITALI PURUSHOTTAM FUNDE	B.COM 2ND YEAR(ENG)	Chande
20.	120	CHANCHAL SANJAYRAO NISHAN	B.COM. 2 YEAR	C.S. Nishan
21.	121	DIKSHITA AJABRAO. CHIRDE	BCA II	Absent
22.	122	DIMPAL VISHNU SHELOKAR	B.COM I (ENG)	Dimpal
23.	123	DIPTEE DNYANESHWAR GONARKAR	B.COM 2 YEAR	Absent
24.	124	DIVYA KISHORRAO NIKHADE	B.COM 2ND YEAR	Dikhaide
25.	125	FALGUNI ASHOK DHAKULKAR	BCOM I (ENGLISH)	Falguni
26.	126	GAURI THAKUR	BSC 2ND YEAR	G.B. Thakur
27.	127	GAYATRI PUNDLIKRAO NIKHADE	B. SC I	Absent
28.	128	HARSHA GAJANAN KHADE	B.A	Harsha
29.	129	HARSHAL ANILRAO NARODE	MSC (MICROBIOLOGY)	Harsh
30.	130	JANHAVI PRABHAKAR VILAYATKAR	B.COM 2 YEAR (ENG)	Janhavi
31.	131	JAYENDRA VIJAY KALE	MA1	Absent
32.	132	KAJAL DEVIDASRAO HATWAR	BCOM I (ENGLISH)	Kajal
33.	133	KAJAL MUKUNDRAO TAKTODE	B.A PART 3 SEM-5	Absent
34.	134	KALPESH MOHANRAO CHAVHAN	B.COM FIRST YEAR	Kalpesh
35.	135	KANCHAN DHAWALE	B. A 2 YEAR	Kanchan
36.	136	KRUTIKA NARENDRA SAWANT	B.COM 1ST(ENGLISH)	Krutika
37.	137	KSHITIJ PRAVIN DONGARE	BCOM I	K.D. Dongare
38.	138	KU PRITI PRABHAKARRAO KADU	B.COM 2ND YEAR	Priy
39.	139	KU. NUTAN PRABHAKAR LAMKASE	BSC III SEM V	Absent

40.	140	KU. SAKSHI P. KAPSE	B.COM (2ND YEAR)	Chapre
41.	141	KU. SONALI ANIL KALPANDE	B SC 2 SEM 3	Kalpande
42.	142	LEKHA CHETAN KOTHARI	B SC. III YEAR	Kotari
43.	143	LOKESH NARENDRA DAWARE	B.COM SEM 3	Daware
44.	144	MADHURI PRATHAMRAJ BHAMKAR	BSC 3 YEAR	Bhamkar
45.	145	MAITHILI VITTHALRAO VAIDYA	BA 2ND YEAR	Vaidya
46.	146	MANISH RAMJI THAKARE	B. COM 3 YEAR	Thakare
47.	147	METALI RAJUSING CHAVHAN	BSC 2ND YEAR	Chavhan
48.	148	MINAKSHI GOPAL AGRAWAL	BSC III	Absent
49.	149	MINAL DWIVEDI	B.COM 2	Absent
50.	150	MINAL LUTE	B. COM II (ENGLISH)	Absent
51.	151	MOHIT GOHANE	B.COM III	Absent
52.	152	MUSKAN SHAIKH MAHEBUB	B A 2	Absent
53.	153	NISHIGANDHA SUBHASHRAO KANNAKE	BSC 3	Kannake
54.	154	OM MANOJ BHONGE	BA FIRST YEAR	Bhonge
55.	155	OMPRAKASH GAJANAN TAYADE	B SC LLL	Absent
56.	156	PALLAVI HARIDAS KUMARE	BA 2ND YEAR	Palkumare
57.	157	PANKAJ DIGAMBAR DIGHADE	1ST YEAR B.COM	Dighade
58.	158	PRAJAKTA SUNILRAO CHOKHAT	M.COM 1YEAR	Absent
59.	159	PRAJAKTA DILIP RAUT	B COM I (ENG.)	Raut
60.	160	PRAJWAL JAGDISH AREKAR	B.COM 2	Absent
61.	161	PRANALI KODAPE	B.COM 2 YR	P. P. Kodape
62.	162	PRANJALI RAJESHRAO PATALE	B.COM II (ENGLISH)	Patale
63.	163	PRAPTI GAJANAN PANCHABUDDHE	BSC II	Absent
64.	164	PRATIKSHA GHAVAT	1ST YEAR	Absent
65.	165	PRATIKSHA NARENDRA VYAWAHARE	1ST YEAR	Absent
66.	166	PRATIKSHA SUNILRAO TALE	B COM 2 YEAR	Absent
67.	167	PRITESH RAJENDRA THAKARE	B COM 1	Prithvi
68.	168	RAM ROKADE	BCOM.1ST YEAR	Rokade
69.	169	ROHAN PRAVIN HADEKAR	BA 1	Rohadekar
70.	170	ROSHANA ASHOK WAGHADE	B.COM 2 ND YEAR	Waghade
71.	171	RUCHIKA NARAYAN PUNSE	B.COM I (ENGLISH)	Absent
72.	172	RUSHIKESH BHASKARRAO YETRE	B A 1	Absent
73.	173	SAKSHI ANILRAO GODBOLE	BA II	Godbole
74.	174	SAKSHI ARJUN GEDAM	B A I	Gedam
75.	175	SAKSHI BANDUJI MALODE	BSC III	Malode
76.	176	SAKSHI DEVRAO BHAKRE	BICOM 2 YEAR	S. D. Bhakre
77.	177	SAKSHI KALE	B SC 2ND YEAR	Sakshi K.
78.	178	SAKSHI MANOHAR MHATRE	BCOM 2ND	Mhatre
79.	179	SAKSHI PRAMOD KORADE	B.COM II (ENGLISH)	Korade
80.	180	SAKSHI RUPACAR METE	BSC 1	Absent
81.	181	SAKSHI SURESHRAO HANDE	B.COM II	Hande
82.	182	SAKSHI SUSHIL PALIWAL	BSC 3	Paliwal
83.	183	SAMIKSHA GOPALRAO THAKARE	BSC 2ND YEAR	Thakare
84.	184	SAMIKSHA PRAMOD BHONGADE	B.COM I (ENG.)	Bhongade
85.	185	SAMIKSHA RAMESHRAO KIRPAN	BCOM 2 YEAR SEM 3	S. R. Kirpan
86.	186	SAMRUDDHI SANJAY RAUT	BCOM 2 ND YEAR	Raut
87.	187	SANKET DEVIDAS SHEREKAR	MSC 1 SEM 1	Absent
88.	188	SHRAVAN DESHPANDE	B. COM 1	Shravan
89.	189	SHRAVANI KRISHNARAO KADAM	B.COM2 YR	Kadam
90.	190	SHRAVANI PAVANKUMAR JAISWAL	B.COM I (ENG.)	Shawal
91.	191	SHUBHAM KHAIRKAR	BCOM 3RD YEAR	Absent
92.	192	SHUBHAM SHYAMSUNDAR PALIWAL	B.COM 1ST YEAR	Paliwal

93.	193	SNEHA UMESHRAO CHONDE	BCOM I (ENGLISH)	Singh
94.	194	SNEHAL RAJENDRA CHAUDHARI	BSC 1ST YEAR	Absent
95.	195	SNEHAL SHRIDHAR PATALIYA	B A. II	Singh
96.	196	SONALI GUPTA	B.COM I (ENGLISH)	Sharma
97.	197	SUCHITA KIRNAKE	B.COM II (ENGLISH)	Absent
98.	198	SUJATA MAROTRAO DHOKNE	BA 3 SEM	Absent
99.	199	SUMIT GJANANRAO BHAGYAWANT	B COM 3YAER	Absent
100.	200	SURAJ RATHOD	BA FIRST YEAR	Sharma
101.	201	SUVARNA VIJAYRAO VANJARI	B A2 YEAR	Sharma
102.	202	TEJAL JANARDAN RAUT	B.COM 2	Raut
103.	203	TEJASWINI GABHANE	B.COM 2	Tejashree
104.	204	UNNATI KAMLESH MESHAM	B COM 1ST	Lokesh
105.	205	VAIBHAVI ARVIND JAWATKAR	1ST BCOM	Vasanth
106.	206	VAISHNAVI BABARAOJI SHINDE	B. COM II	Shinde
107.	207	VAISHNAVI DILIP WARHADE	B.COM 2 YEAR	Vand
108.	208	VAISHNAVI DNYANESHWAR NAVRANGE	B. A. 2 YEARS	Absent
109.	209	VAISHNAVI HARICHANDRA VANJARI	BCOM III (SEM V)	Absent
110.	210	VAISHNAVI K CHAUDHARI	BA II	Sharma
111.	211	VAISHNAVI SANTOSH RAUT	B. COM. II	Raut
112.	212	VAISHNAVI SURENDRA DHALE	B.COM I (ENG.MED.)	Absent
113.	213	VAISHNAVI TARACHAND SHENDE	B.COM 2ND YEAR	Shinde
114.	214	VAISHNAVI VILASRAO WAGH	B.COM-II	Wagh
115.	215	VRUSHALI ASHOK KORDE	B.COM II	Korde
116.	216	YOGESH ASOLE	BA FINAL	

General Knowledge Examination
(2021 – 22)

QUESTION BOOKLET

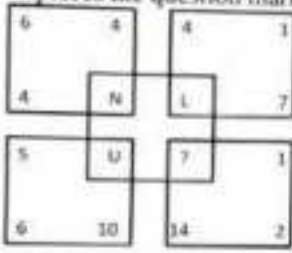
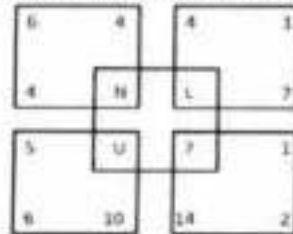
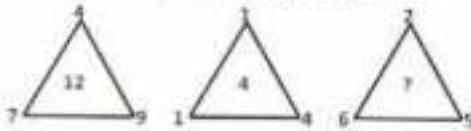
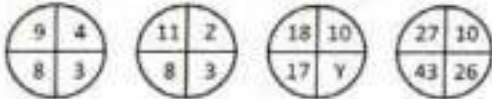
Time: One Hour

Maximum Marks: 60

Instructions:

1. This question booklet contains 60 questions. Each question contains four responses (answers). Select the response which you want to mark on the answer sheet. In case you feel that there is more than one correct response, mark the response which you consider the best. In any case, choose **ONLY ONE ANSWER** for each question.
2. All the responses should be marked only on the separate answer sheet provided and only in Black or Blue Ball point pen. See instructions in the answer sheet.
3. All questions carry equal marks. Attempt all questions. Your total marks will depend only on the number of correct responses marked by you in the answer sheet.
4. **DO NOT** write anything on the question Booklet.
5. You are not allowed to leave the examination hall before 45 minutes.

1)	Choose the correct words to complete statement. "Lend your ears, ----- your heart". (a) not but (b) only not (c) but not (d) never
2)	Choose the correct pair that best expresses a similar relationship with pair, "EASY : DIFFICULT" (a) High : Low (b) Far : Distant (c) Money : Wealth (d) Fly : Sky
3)	With the money that his father gave him, he bought some ----- (a) earth (b) field (c) ground (d) land
4)	The proverb, "all that glitters is not gold" suggests that we should not be fooled by (a) vision (b) site (c) sight (d) looks
5)	Identify the correct spelling (a) Honourable (b) Honorable (c) Hounorable (d) Honoureble
6)	Tick the correct synonyms for "Rug" (a) Shy (b) Carpet (c) Tiny (d) Desire
7)	Choose the correct preposition: His name was not ---- the list. (a) in (b) within (c) at (d) over
8)	The children ---- in the field now (a) has played (b) are playing (c) plays (d) will had played
9)	I read --- book last week which says that poverty is good. (a) one (b) a (c) the (d) no article
10)	If he works hard, he ---- pass (a) will (b) shall (c) will be (d) shall be
11)	Which one of the following is not a prime number? (a) 31 (b) 61 (c) 71 (d) 91
12)	On dividing a number by 56, we get 29 as a remainder. On dividing the same number by 8, what will be the remainder? (a) 4 (b) 5 (c) 6 (d) 7
13)	$287 \times 287 + 269 \times 269 - 2 \times 287 \times 269 = ?$ (a) 534 (b) 446 (c) 354 (d) 324
14)	A Hall is 15 meter long and 12 meter broad. If the sum of the areas of the floor and the ceiling is equal to the sum of the areas of the four walls, the volume of the Hall is, (a) 720 m^3 (b) 900 m^3 (c) 1200 m^3 (d) 1800 m^3
15)	In the first 10 overs of a cricket game, the run rate was only 3.2. What should be the run rate in the remaining 40 overs to reach the target of 282? (a) 6.25 (b) 6.5 (c) 6.75 (d) 7
16)	The calendar for the year 2007 will be the same for the year (a) 2014 (b) 2016 (c) 2018 (d) 2020
17)	Three candidates contested an election and received 1136, 7636 and 11628 votes respectively. What percentage of the total votes did the winning candidate get? (a) 57 % (b) 60 % (c) 65 % (d) 90 %
18)	A man buys a cycle for Rs 1400 and sells it at a loss of 15 %. What is the selling price of the cycle? (a) Rs 1090 (b) Rs 1160 (c) Rs 1190 (d) Rs 1260
19)	A sum of Rs. 12500 amounts to Rs. 15500 in 4 years at the rate of simple interest. What is the rate of interest? (a) 3 % (b) 4 % (c) 5 % (d) 6 %

20)	An accurate clock shows 8 o'clock in the morning. Through how many degrees will the hour hand rotate when the clock shows 2 o'clock in the afternoon?	एका अचूक घड्याळात सकाळचे आठ वाजले होते. जेव्हा घड्याळात दुपारचे दोन वाजले असतील तेव्हा घड्याळातील तास काटा किती अंशाने फिरलेला असेल?	
(a) 144°	(b) 150°	(c) 168°	(d) 180°
21)	Which letter replaces the question mark? 	प्रश्नचिन्हाच्या जागी कोणते अक्षर येईल? 	
(a) M	(b) Q	(c) S	(d) X
22)	Which number replaces the question mark? 	प्रश्नचिन्हाच्या जागी कोणती संख्या येईल? 	
(a) 13	(b) 9	(c) 4	(d) 20
23)	Find the value of Y and Z respectively after identifying the rule in number arrangement. 	संख्यांच्या मांडणीवरून अनुक्रमे Y व Z ची किंमत काढा. 	
(a) 6 and 9	(b) 9 and 8	(a) 6 व 9	(b) 9 व 8
(c) 8 and 9	(d) 9 and 6	(c) 8 व 9	(d) 9 व 6
24)	There is some relationship between two terms at the left of :: and the same relationship holds between two terms to the right. Find out the correct alternative in place of the question mark. EF : 15 :: KL : ?	खालील प्रश्नामध्ये :: या चिन्हाच्या डाव्या बाजूला दिलेल्या दोन पदांमध्ये विशिष्ट संबंध आहे. तोच संबंध उजवीकडील दोन पदांमध्ये आहे. प्रश्नार्थक चिन्हाच्या ठिकाणी योग्य पर्याय निवडा. EF : 15 :: KL : ?	
(a) 23	(b) 36	(c) 46	(d) 66
25)	Village Pali is located to the southwest of Yeli, Niri is to the east of Pali and southeast of Yeli and Deki is to the north of Niri in line with Pali and Yeli. Select the opposite direction to the direction in which Deki is located with respect to Yeli.	पाली हे गाव येलीच्या नैऋत्येला आहे. निरी पालीच्या पूर्वेला व येलीच्या आग्नेयेला आहे आणि हेकी गाव निरीच्या उत्तरेला पाली व येली यांच्या रेषेत आहे. येलीच्या संदर्भात हेकी ज्या दिशेला आहे तिची विरुद्ध दिशा निवडा.	
(a) North	(b) Southwest	(a) उत्तर	(b) नैऋत्य
(c) South	(d) Northeast	(c) दक्षिण	(d) ईशान्य
26)	The most commonly used bleaching agent is	सर्वसामान्यपणे व्हाइटिंग एजंट म्हणून — वापरले जाते.	
(a) Alcohol	(b) Carbon dioxide	(a) अल्कोहोल	(b) कार्बन डाय-ऑक्साईड
(c) Chlorine	(d) Sodium Chloride	(c) क्लोरीन	(d) सोडियम क्लोराईड
27)	The blood pressure of a young male human being is	तरुण पुरुषांमध्ये रक्तदाब — इतका असतो.	
(a) 110/70	(b) 120/80	(c) 135/90	(d) 140/100
28)	Which of the following gases causes depletion of ozone layer?	ओझोनच्या थराला कमी करण्यास खालीलपैकी कुठले वायू कारणीभूत आहे?	
(a) Carbon dioxide	(b) Sulphur dioxide	(a) कार्बन डाय-ऑक्साईड	(b) सल्फर डायऑक्साईड
(c) Chlorofluoro carbon	(d) Nitrogen dioxide	(c) क्लोरो फ्लुरो कार्बन	(d) नायट्रोजन डायऑक्साईड
29)	The discoverer of electron is	इलेक्ट्रॉनचा शोध — याने लावला	
(a) Sir J. J. Thomson	(b) Gold Stein	(a) सर जे. जे. थॉमसन	(b) गोल्ड स्टीन
(c) James Chadwick	(d) Rutherford	(c) जेम्स चॅडविक	(d) रुदरफोर्ड

30)	----- state is leading in wind power energy.	----- राज्य पवन ऊर्जात अग्रेसर आहे.	
	(a) Maharashtra	(b) Kerala	(a) महाराष्ट्र (b) केरळ
	(c) Karnataka	(d) Tamilnadu	(c) कर्नाटक (d) तामिळनाडू
31)	Who is the manufacturer of Covaxin vaccine which protect against COVID - 19?	कोविड 19 विरुद्ध संरक्षण देणाऱ्या कोव्हॅक्सिन तसोचे निर्माते कोण आहेत?	
	(a) Serum Institute of India	(a) सीरम इन्स्टिट्यूट ऑफ इंडिया	
	(b) Johnson and Johnson	(b) जॉन्सन अँड जॉन्सन	
	(c) Bharat Biotech	(c) भारत बायोटेक	
	(d) Cadila Healthcare Ltd.	(d) कॅडिला हेल्थकेअर लिमिटेड	
32)	----- unit of computer system reads data from a specific form and converts it in to electrical pulses.	संगणक प्रणाली नुसार वाचन करून ते एका विशिष्ट प्रकाराने इलेक्ट्रॉनिक्स पान्समध्ये रूपांतरित करण्याचे काम ----- युनिट द्वारे केले जाते.	
	(a) Output	(b) Storage	(a) आउटपुट (b) स्टोरेज
	(c) Control	(d) Input	(c) कंट्रोल (d) इनपुट
33)	Which of the following is not an antivirus program?	खालीलपैकी कोणता अँटिव्हायरस प्रोग्राम नाही?	
	(a) Norton	(b) Trojan Horse	(a) नॉटन (b) ट्रोजन हॉर्स
	(c) Quick heal	(d) K7	(c) क्विक हील (d) के 7
34)	----- novel of Annabhau Sathé is based on the life of sarsenapati Prataprao Gujar.	अण्णाभाऊ साठे यांची ----- ही कादंबरी सरसेनापती प्रतापराव गुजर यांच्या जीवनावर आधारित आहे.	
	(a) Makadicha Mal	(b) Fakira	(a) माकडीचा माळ (b) फकीरा
	(c) Agnidivya	(d) Vijayanta	(c) अग्निदिव्य (d) वैजयंता
35)	RUSA is related to ----	रसा (RUSA) हे ----- शी संबंधित आहे.	
	(a) primary education	(b) secondary education	(a) प्राथमिक शिक्षण (b) माध्यमिक शिक्षण
	(c) Higher education	(d) Vocational education	(c) उच्च शिक्षण (d) व्यावसायिक शिक्षण
36)	The percentage of irrigated land in India is about	भारतामध्ये बागायती जमिनी ची टक्केवारी जवळपास ----- आहे.	
	(a) 45%	(b) 65%	(c) 35% (d) 25%
37)	The Paithan (Jayakwadi) Hydro - electric project, completed with the help of Japan, is on the river	जपानच्या मदतीने पूर्ण केलेला पैठण (जायकवाडी) विद्युत प्रकल्प ----- नदीवर वसलेला आहे.	
	(a) Ganga	(b) Kavery	(a) गंगा (b) कावेरी
	(c) Narmada	(d) Godavari	(c) गोदावरी (d) नर्मदा
38)	Ludhiana is situated on ----- river	लुधियाना हे शहर ----- या नदीवर स्थित आहे.	
	(a) Gomti	(b) Yamuna	(a) गोमती (b) यमुना
	(c) Satluj	(d) Godavari	(c) सतलज (d) गोदावरी
39)	Jharkhand has ---- state on its eastern end.	झारखंडच्या पूर्व टोकाला ----- हे राज्य आहे.	
	(a) Bihar	(b) West Bengal	(a) बिहार (b) पश्चिम बंगाल
	(c) Orissa	(d) Chattisgarh	(c) ओरिसा (d) छत्तीसगड
40)	The main crop of Meghalaya is	मेघालया चे मुख्य पिक ----- हे आहे.	
	(a) rice	(b) wheat	(a) भात (b) गहू
	(c) barley	(d) sugarcane	(c) बाली (d) ऊस
41)	How many articles are there in Indian constitution?	भारतीय संविधानात किती कलमे आहेत?	
	(a) 395	(b) 448	(c) 450 (d) 495
42)	The minimum age to qualify as a candidate for Lok Sabha election is	लोकसभेची निवडणूक लढण्यासाठी पात्र होण्या करिता कमीत कमी वय ----- असण्यास पाहिजे.	
	(a) 25 years	(b) 21 years	(a) 25 वर्ष (b) 21 वर्ष
	(c) 18 years	(d) 35 years	(c) 18 वर्ष (d) 35 वर्ष

43)	How many lok Sabha seats belong to Maharashtra?	महाराष्ट्र शी संबंधित लोकसभेच्या किती जागा आहेत?
✓ (a) 44	(b) 48	(c) 52 (d) 56
44)	The members of the Rajyasabha are elected for a term	राज्यसभेचे सदस्य — मुदतीकरिता निवडून येतात.
(a) of four years	(b) of five years	(a) चार वर्षांच्या (b) पाच वर्षांच्या
(c) of six years	(d) determined by the state legislative assembly of a state	(c) सहा वर्षांच्या (d) राज्याच्या राज्य विधानसभेद्वारे निर्धारित
45)	Who is the minister of higher and technical education in Maharashtra?	महाराष्ट्राचे उच्च व तंत्रशिक्षण मंत्री कोण आहेत?
(a) Ajit Pawar	(b) Uday Samant	(a) अजित पवार (b) उदय सामंत
(c) Anil Parab	(d) Aaditya Thakare	(c) अनिल परब (d) आदित्य ठाकरे
46)	The battle of Plassy was fought in	प्लासीची लढाई — ला झाली.
✓ (a) 1748	(b) 1757	(a) 1764 (b) 1782
47)	The sultan was the ruler of	सुलतान हा — चा शासक होता.
(a) Hyderabad	(b) Madurai	(a) हैदराबाद (b) मदुराई
(c) Mysore	(d) Vijaynagar	(c) मैसूर (d) विजय नगर
48)	Hitler party which came in to power in 1933 is known as	1933 मध्ये सत्तेत आलेल्या हिटलरच्या पक्षाचे नाव — हे आहे.
(a) Labour Party	(b) Nazi Party	(a) मजूर पक्ष (b) नाझी पक्ष
(c) Democratic party	(d) None of the above	(c) लोकशाही पक्ष (d) वरीलपैकी एकही नाही
49)	The founder of the Brahmo Samaj was	ब्राह्मो समाज चे संस्थापक — होते.
(a) Mahatma Jyotiba Fuley	(b) Raja Ram Mohan Roy	(a) महात्मा ज्योतिबा फुले (b) राजा राममोहन राय
(c) Gopal Krishna Gokhale	(d) Gopal Ganesh Agarkar	(c) गोपाळ कृष्ण गोखले (d) गोपाळ गणेश आगरकर
50)	When is Lal Bahadur Shastri's death anniversary?	लाल बहादूर शास्त्री यांची पुण्यतिथी केव्हा असते?
(a) January, 11	(b) January, 20	(a) 11 जानेवारी (b) 20 जानेवारी
(c) January, 27	(d) January, 31	(c) 27 जानेवारी (d) 31 जानेवारी
51)	The ratio of width of our national flag to its length is	आपल्या राष्ट्रध्वजाच्या रुंदी आणि लांबी चे प्रमाण — आहे.
✓ (a) 3:5	(b) 2:3	(c) 2:4 (d) 3:4
52)	Dandia is a popular dance of	दांडिया हे लोकनृत्य कुठल्या राज्यातील आहे?
(a) Punjab	(b) Gujarat	(a) पंजाब (b) गुजरात
(c) Tamilnadu	(d) Maharashtra	(c) तामिळनाडू (d) महाराष्ट्र
53)	Film and TV institute of India is located at	फिल्म आणि टीव्ही इन्स्टिट्यूट ऑफ इंडिया येथे आहे.
(a) Pune	(b) Mumbai	(a) पुणे (b) मुंबई
(c) Bangalore	(d) Delhi	(c) बंगलोर (d) दिल्ली
54)	The father of Indian Cinema is	भारतीय चित्रपट सृष्टीचे जनक — हे आहेत.
(a) Satyajit Ray	(b) Dadasaheb Phalke	(a) सत्यजित रे (b) दादासाहेब फाळके
(c) Dadasaheb Torne	(d) V. Shantaram	(c) दादासाहेब तोरणे (d) व्ही. शांताराम
55)	How many players are there on each side in the game of basketball?	बास्केटबॉल या खेळात प्रत्येक संघात किती खेळाडू असतात?
✓ (a) 4	(b) 5	(c) 6 (d) 7
56)	Who is the coach of Indian National Cricket team?	भारतीय राष्ट्रीय क्रिकेट संघाचे प्रशिक्षक कोण आहेत?
(a) Sachin Tendulkar	(b) Rahul Dravid	(a) सचिन तेंडुलकर (b) राहुल द्रविड
(c) Saurabh Ganguly	(d) Anil Kumbale	(c) सौरभ गांगुली (d) अनिल कुंबळे

57)	The founders of the organization 'Paani foundation' are	'पाणी फाउंडेशन' या संस्थेचे संस्थापक कोण आहेत?		
	(a) Aamirkhan and Kiran Rao	(a) आमीर खान व किरण राव		
	(b) Nana Patekar and Makarand Anaspure	(b) नाना पाटेकर व मकरंद अनासपुरे		
	(c) Salman Khan and Arbaz Khan	(c) सलमान खान व अरबाज खान		
	(d) Bharat Ganeshpure and Sai Tamhankar	(d) भरत गणेशपुरे व सई ताम्हणकर		
58)	Which of the following has got NOBEL PRIZE for PEACE in 2021?	वर्ष 2021 चा शांती चा नोबेल पुरस्कार खालीलपैकी कोण्या व्यक्तीला मिळाला?		
	(a) Yusuf Malala	(a) युसूफ मलाला		
	(b) Maria Ressa and Dmitry Muratov	(b) मरिया रेसा व दिमित्री मुरातोव		
	(c) Giorgio Parisi and Syukuro Manabe	(c) जोर्जिओ पॅरिसी व स्युकुरो मानाबे		
	(d) David Card	(d) डेव्हिड कार्ड		
59)	Who won the title of Miss Universe in 2021?	2021 मध्ये मिस युनिव्हर्स हा किताब कोणी जिंकला?		
	(a) Harnaaz Sandhu	(b) Zozibini Tunzi	(a) हरनाज संधू	(b) झोझीबिनी तुन्जी
	(c) Lisa Haydon	(d) Andrea Meza	(c) लिसा हेडन	(d) अँड्रीया मेझा
60)	Who is the president of 94 th Akhil Bhartiya Marathi Sahitya Sammelan held recently in Nashik?	नाशिकमध्ये नुकत्याच पार पडलेल्या 94 व्या अखिल भारतीय मराठी साहित्य संमेलनाचे अध्यक्ष पद कोण होते?		
	(a) Shirish Kanekar	(b) Vishwas Patil	(a) शिरिष कानेकर	(b) विश्वास पाटील
	(c) Vitthal Wagh	(d) Dr. Jayant Naralikar	(c) विठ्ठल वाघ	(d) डॉ. जयंत नारळीकर

**Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya,
Dhamangaon Rly**

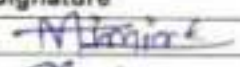
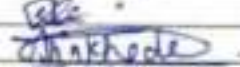
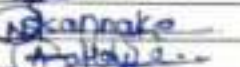
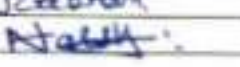
Student Guidance Bureau and Career Counselling Cell

(2021 – 22)

Interview Technique Session conducted by Prof. N.P. Singhavi

Date: 05/01/2022

Attendance Sheet

Sr. No.	Name of Student	Class	Signature
1.	ARPAN MILIND AJMIRE	B. Sc. I	
2.	LEKHA CHETAN KOTHARI	B. SC. III YEAR	
3.	AMRUTA MILIND TINKHEDE	B. Sc. III	
4.	BHAIRAVI PRADIPRAO GANDOLE	B. SC III	
5.	SAKSHI SUSHIL PALIWAL	BSC 3	
6.	NISHIGANDHA SUBHASHRAO KANNAKE	BSC 3	
7.	ANIKET ANIL GAJBHIYE	B.Sc. III	
8.	LOKESH NARENDRA DAWARE	B.COM SEM 3	
9.	TEJASWINI GABHANE	B.COM 2	
10.	HARSHAL ANILRAO NARODE	MSC (MICROBIOLOGY)	


Signature of Teacher In charge

(Prof. N. P. Singhavi)

Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Railway

MOCK INTERVIEW COMPETITION : 22.03.2022

SCORE SHEET

SR. NO.	DIRECTIONS						
	NAME OF THE CANDIDATE	JUDGE - 1	JUDGE - 2	JUDGE - 3	JUDGE - 4	JUDGE - 5	TOTAL
1	ARPAN MILIND AJMIRE	19	22	13	17	18	89
2	AMRUTA MILIND TINKHEDE	22	26	21	25	25	119
3	ANIKET ANIL GAJBHIYE	22	22	13	20	20	97
4	BHABHAVI PRADEEPRAO GANDOLE	26	26	16	25	28	121
5	HARSHAL ANILRAO NARODE	26	19	10	17	21	93
6	LEKHA CHETAN KOTHARI	27	25	23	21	29	125
7	LOKESH NARENDRA DAWARE	Absent	Absent	Absent	Absent	Absent	-
8	NISHIGANDHA SUBHASHRAO KANNAKE	28	20	13	19	22	26/02
9	TEJASWINI GABANE	Absent	Absent	Absent	Absent	Absent	-
10	SAKSHI SUNIL PALIWAL	25	21	13	17	21	97

Name of the Panelist:

1. Shree. Yogendra Kopulwar

2. Dr. Y. B. Gandole

3. Dr. A. G. Naranje

4. Dr. S. O. Qureshee

5. Dr. S. V. Manohare

Signature

[Signature of Shree. Yogendra Kopulwar]

[Signature of Dr. Y. B. Gandole]

[Signature of Dr. A. G. Naranje]

2020-21



Dhamangaon Education Society's
(Hindi Linguistic Minority Educational Institution)

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No.

Date:

Date: 26.10.2021

To,
Miss Pooja Sawasakade
Assistant Professor
Department of Botany
Vidyabharti Mahavidyalaya, Amravati

Subject: Invitation for the Guest Lecture as a Guest Speaker.

Dear Madam,

We are glad to inform you that, Department of Botany organizing **Guest Lecture** as a part of Induction Programme for preparation of different competitive exams and career opportunities in the field of Botany (Life Sciences). The theme of this programme is **Career in Botany (Life Sciences)**.

We would like to have your valuable time to conduct a guest lecture to chaperon our students. This great interface will definitely benefit students to decide how to ponder about life sciences and different career breaks waiting for them.

As per our telephonic communication, your guest lecture has been arranged on **Date 28.10.2021** at **2.55PM with ZOOM PLATFORM.**

Please accept our invitation and help us in guiding the students.

Thanking you.....!

Principal
Dr. Y.B. Gandole
Adarsha Science, J.B. Arts &
Birla Comm. Mahavidyalaya
Dhamangaon Rly.

Website: www.adarshamv.org

Address: Anjansingi Road, Dhamangaon Railway, District Amravati, Maharashtra, India 444709

Department of Botany

Notice

Date: 26.10.2021

All the student of Department of Botany are here by informed that, the department has organized a **Guest Lecture on Career in Botany** as a part of Induction Programme for preparation of different competitive exams and career opportunities in the field of Botany (Life Sciences). All the students are requested to attend this guest lecture on 28.10.2021 at 2.55 PM with ZOOM Platform.

The link for the Guest Lecture will be share with the student on WhatsApp Group 15 min before start of the Programme.

Name of Guest Speaker: **Miss Pooja Sawasakade**

Assistant Professor

Department of Botany

Vidyabharti Mahavidyalaya, Amravati.

- Date of the Guest Lecture: 28.10.2021
- Time of the Guest Lecture: 02.55 PM
- Online Platform: Zoom Application
- Zoom Link:

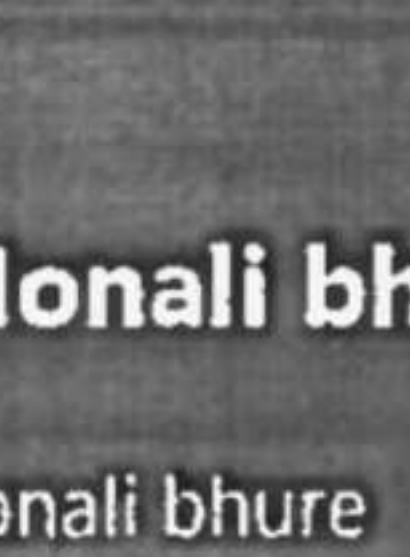
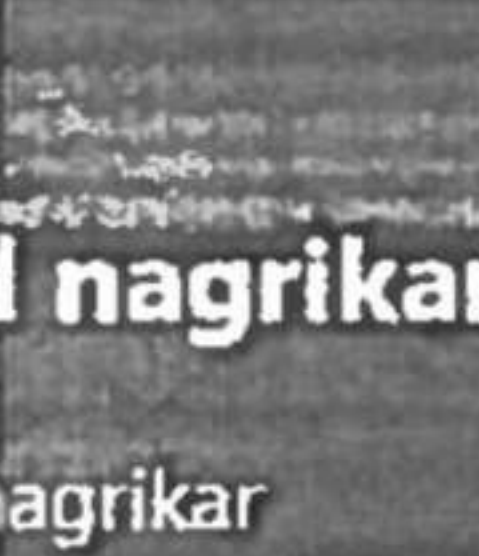
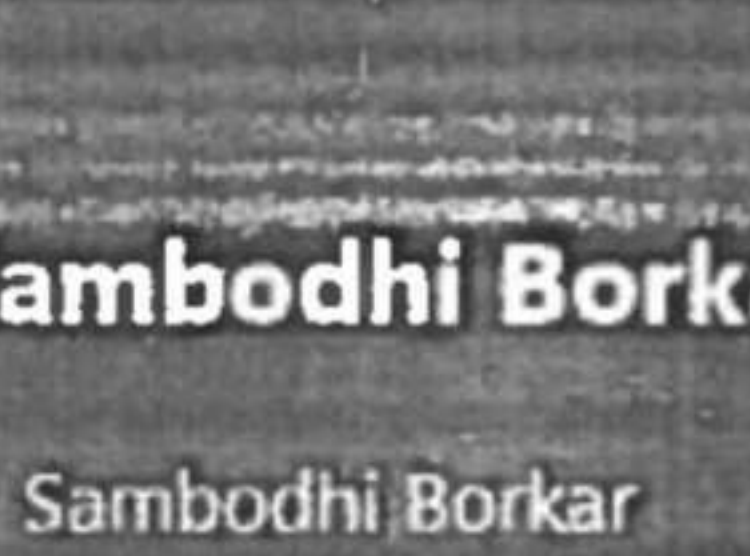
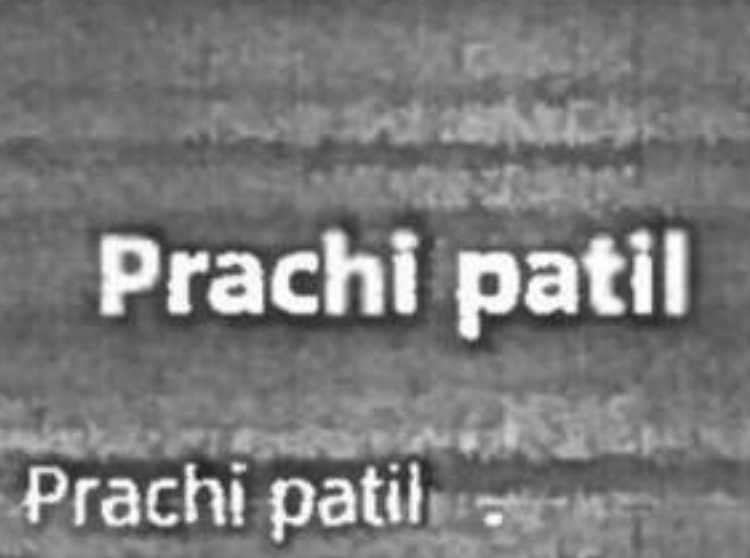
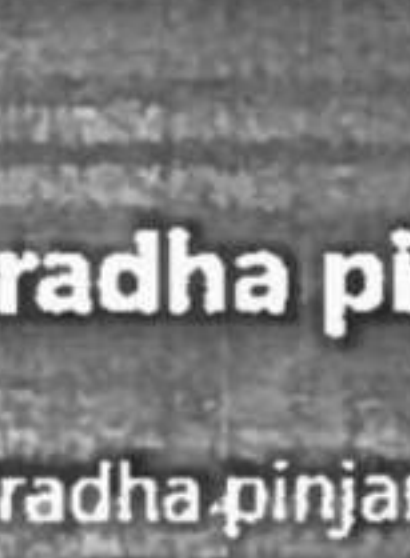
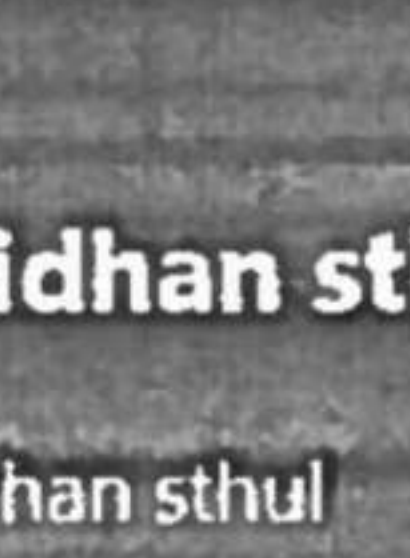
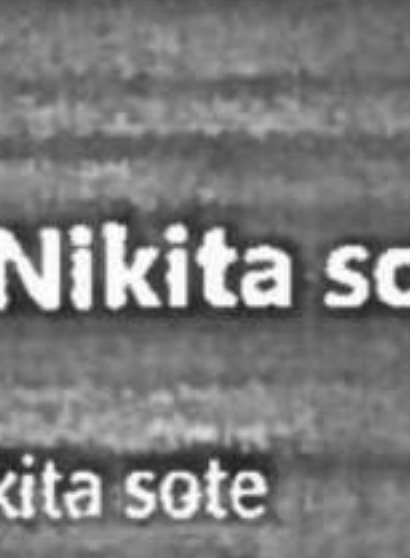
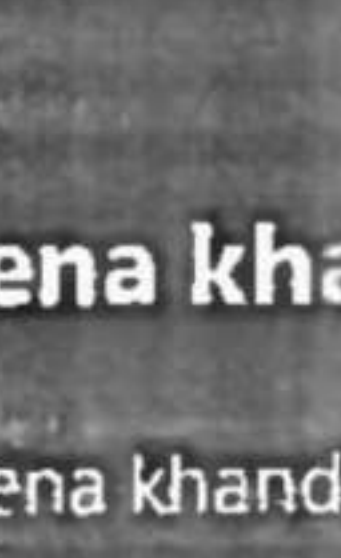
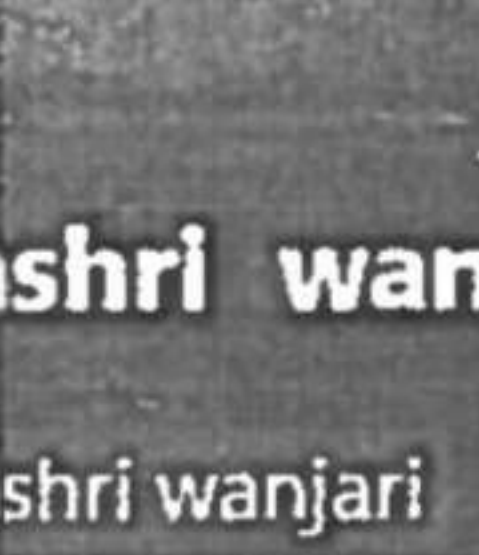
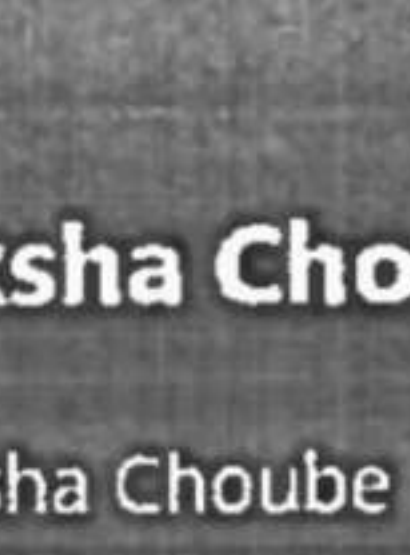
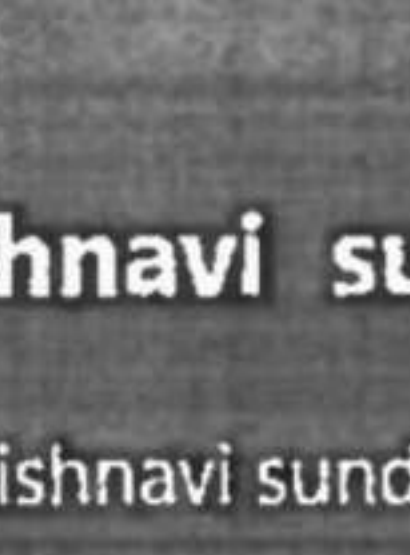
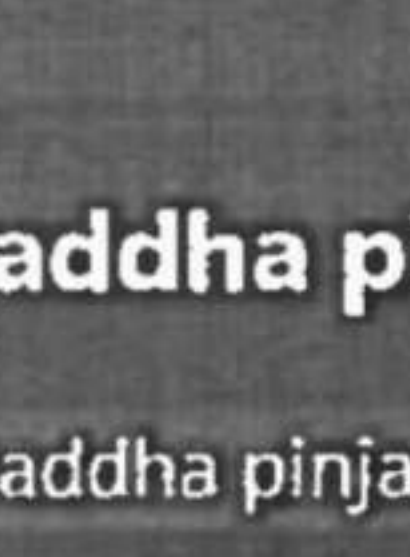
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Principal

Dr. Y.B. Gandole
PRINCIPAL

Adarsha Science, J.B. Arts
Birla Comm. Mahavidyalaya
Dhamangaon Rly.

 Shrikant P Patil	 Puja Sawasakade	 Aastha Wasnik	 TANMAY ZADE	 Siddhant Dhokane	 Dinesh Dagw
 Vaishnavi kardikar	 Gayatri Nikhade	 Shravani Thakare	 Nikita Karangale	 Monali bhure	 Shivani bhale
 Arpita badwaik	 Sambodhi Borkar	 Sakshi Thakare	 Divya Chauragade	 Sachin Manohare	 Apeksha Gara
 Prachi patil	 Anuradha pinjari	 Vidhan sthul	 Nikita sote	 Reena kha	 Shital Ko
 Pratik nagrikar	 Sakshi Joshi	 Diksha Choube	 Pallavi Golait	 Vaishnavi sundarkar	 Shital Kokate
 Mrunal Sawant	 Sankalp Malviya	 shraddha pinjari	 Palak Raut	 Khushali Tarh	










SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI
ADARSH SCIENCE, J.B. ARTS & BIRLA COMMERCE MAHAVIDYALAYA,
 Dhamangaon (Rly)
 DEPARTMENT OF MATHEMATICS

Notice

"ONLINE NATIONAL WORKSHOP ON VEDIC MATHEMATICS"

Dear All,

Warm greetings from Department of Mathematics, Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya Dhamangaon Rly. District: Amravati.(M.S.)

We are pleased to invite you for Online National Workshop On Vedic Mathematics organized by Department of Mathematics, Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly Dist: Amravati (M.S.) on 22nd October, 2020 Thursday, at 12:30 pm

Registration is free.

Registration link	https://docs.google.com/forms/d/1CBxovgYd2tqqbXJhEXi6CA_43zwM-N6_Lz5Bxc5Nz4
WhatsApp Group Link	https://chat.whatsapp.com/CXAzDhZDuRj4fYHrzPADgh
Google Meet Link	http://meet.google.com/gfh-ewux-ddu
live stream	http://stream.meet.google.com/stream/49c0f6c9-62ca-4c21-996c-8def94795f8a
Join by phone	(US) +1 443-607-2603 PIN: 437 606 811#
Feedback Link with E- Certificate	https://docs.google.com/forms/d/1y0RTmURVYNiuRlg2tdFoQINNNwKgvGcmWISBCEQxU



Late Shri Shrinarayaji Agrawal
Founder President of Dhamangaon Education Society

Online National Workshop on Vedic Mathematics

Organized by

DEPARTMENT OF MATHEMATICS

22nd October, 2020



DHAMANGAON EDUCATION SOCIETY'S
(HINDI LINGUISTIC MINORITY EDUCATIONAL INSTITUTE)

Adarsha Science, J. B. Arts and
Birla Commerce Mahavidyalaya,
Dhamangaon (Rly.), Dist. Amravati

NAAC Re-accredited Grade "B++" (CGPA 2.81)



About College

The College was established in 1961 under the aegis of Dhamangaon Education Society the oldest institution in Vidarbha region catering to the needs of education since 1914. The founder President of this education society was late Shri Shrinarayaji Agrawal. This College is affiliated to Sant Gadge Baba Amravati University, Amravati. Today the College boasts of undergraduate courses and six recognized research centers. The College has the strength of about 3000 students. The Departments of Mathematics was established in 1972 with UG Course and with addition of PG Department from 2016.

About Workshop

Vedic Mathematics is a collection of Techniques/sutras to solve mathematical arithmetic in easy and faster way. Using regular mathematical steps, solving problems sometimes become complex and time consuming. But by using Vedic Mathematics, numerical calculations can be done very fast. Vedic Mathematics sutras can help you do calculations 10-15 times faster than our conventional method.

- * More than 1700% times faster than normal Math this makes it the world's fastest.
- * Eradicates fear of Math completely.
- * Much Improved Academic performance and Instant Results.
- * Sharpens your mind, increase mental ability and intelligence.
- * Increases your speed and accuracy. Become a human computer your self.
- * Improve memory and boosts self confidence.
- * Develops your left and right sides of your brain hence using intuition and innovation.

Registration

Participants should confirm their registration by filling online registration form using following link on or before 22nd October 2020 (No Registration Fee)

Registration Link

https://docs.google.com/forms/d/1CBw0yYd2ipphXJhEXGwCA_43zwMYN6_La3llyg3Na4
WhatsApp Group Link : <https://chat.whatsapp.com/CXA7DhZDuIJ4FYHpdYADab>

The workshop will be conducted on Google Meet platform

E-certificate will be issued to all the registered participants who attend the workshop and submit feedback form

ORGANIZING COMMITTEE

Dr. Y. B. Gandole Principal	Ku. A. D. Vishwakarma Member
Dr. S. N. Bayaskar HOD of Mathematics	Ku. S. V. Zade Member
Dr. A. N. Rangari Convener	Ku. R. S. Katekar Member
Mr. Mohsin Qureshi Member	Mr. Shoeb Quadeer Member

Workshop Scheduled

12:30 pm to 1:00 pm
Inauguration

Welcome and Inaugural Speech



1:00 pm to 2:00 pm
First Plenary Session

Ms. Shaifali Joshi
Expert in Vedic Mathematics, Nagpur
(Resource Person)



2:00 pm to 3:00 pm
Second Plenary Session

Dr. Shiram Chauthaiwale
All India Convener, Vedic Mathematics
Shiksha Nyas, New Delhi
(Resource Person)



3:00 pm to 3:15 pm
Vote of Thanks

Contact: 9403116400, 9423621627

**Adarsha Science J. B. Arts and Birla Commerce Mahavidyalaya,
Dhamangaon (Rly)**

33

**Department of mathematics
Registration of "Online National Workshop on Vedic Mathematics"**

Sr. No.	Full Name	Mobile Number (Preferably WhatsApp No.)	Name of Institute/University	State	Name of University (If Applicable)
1	Sanjaykumar Hiranjan Shamkuwar	9423110597	Shrimati Narsamma Arts, Commerce and Science College, Kiran Nagar, Amravati.	Maharashtra	Sant Gadge Baba Amravati University, Amravati.
2	Shraddha Vilasrao Zade	9405811193	Adarsh Mahavidyalaya Dhamangaon rly	Maharashtra	Sant Gadge Baba Amravati university
3	ASHWINI DEOSHANKAR VISHWAKARMA	9960646871	Adarsh Science J B Arts and Birla commerce Mahavidyalaya, Dhamangaon	Maharashtra	SGBAU, Amravati
4	Dr. Sudhir N Bayaskar	9423621627	Adarsha mahavidyalaya, Dhamangaon rly.	Maharashtra	SGBAU Amravati
5	Rasika Suhas Kalekar	7038349973	Adarsh Mahavidyalaya, Dhamangaon Rly	Maharashtra	Sant Gadge Baba Amravati University, Amravati
6	Rasika Suhas Kalekar	7038349973	Adarsh Mahavidyalaya, Dhamangaon Rly	Maharashtra	Sant Gadge Baba Amravati University, Amravati
7	Shweta S Sharma	9039247558	Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya Dhamangaon Rly	Maharashtra	Sant Gadge Baba Amravati University
8	Megha tukaram tijare	9921354518	Shri shivaji science college nagpur	Maharashtra	Rtmnu nagpur university
9	Shubham Khunte	7389666638	Pt. Ravishankar Shukla University Raipur (CG)	Chhattisgarh	Pt. Ravishankar Shukla University Raipur (CG)
10	Jale Raju Pimpalkar	9922874872	Amravati	Maharashtra	
11	Achal Gajanan Farkunde	9022102824	Adarsh science college, Dhamangaon railway	Maharashtra	Sant Gadge Baba Amravati university
12	Gajanan Shravan Chavhan	9130116874	Adarsha science jairamdas bhagchand arts and birla commerce college Dhamangaon	Maharashtra	Sant Gadge Baba Amravati University
13	Anuja prabhakar khedkar	8895504843	Adarsh dg dhamangaon	Maharashtra	Amravati
14	Ku Ankita Dilip Hiwarkar	9356253597	Adarsh Mahavidyalaya	Maharashtra	Sant Gadge Baba Amravati University
15	RENUKA Dnyaneshwar Vairale	7796721045	Adarsh mahavidhya Dhamangaon rly	Maharashtra	Sant Gadge Baba Amravati University
16	Urza Afshin Abdul salam	7219429995	Adarsha Mahavidyalaya	Maharashtra	SGBU
17	Komal Gajananrao Punwatkar	7350447249	SGB Amv university	Maharashtra	Amv university
18	Madhuri Prathamraj Bhamkar	9309996370	sgbau	Maharashtra	Sant gadge baba amravati university
19	Linata Panditrao Jumade	9145536527	Adarsha Mahavidyalaya Dhamangaon Rly	Maharashtra	Sant Gadge Baba Amravati University
20	Radhika Mukundrao Gode	7038200479	Adarsha Mahavidyalaya Dhamangaon Rly	Maharashtra	Sant gadge baba amravati
21	Pratiksha keshavrao shingane	7620548607	Adarsh mahavidyalaya dhamangaon relve	Maharashtra	Sant gadge baba amravati university
22	Chetan Diliprao Garghate	9309934653	Adarsha College Dhamangaon Rly	Maharashtra	
23	Mangala Suresh Rao Bhojar	9765288271	Amravati university	Maharashtra	Amravati
24	Gauri Vilasrao Pranale	8855974545	Sgbau	Maharashtra	Sgbau
25	Suruchi Rajendra Wankhade	7743973594	Adarsh college	Maharashtra	Sgbau
26	Rajdeep Gajanan Kandarkar	7038000508	Department Of Mathematics, SGBAU	Maharashtra	Sant Gadge Baba Amravati University, Amravati
27	Chaitali J. Taori	7588788100	Adarsha Mahavidyalaya	Maharashtra	Amravati University
28	Sumit Gajananrao Gotefode	9010132337	Adarsha Mahavidyalaya, Dhamangaon rly	Maharashtra State	Adarsha Mahavidyalaya, Dhamangaon rly
29	Rushikesh Abhayrao Kadu	8605667021	Adarsha Mahavidyalaya Dhamangaon rly	Maharashtra	Sant gadge baba amravati university

30	Sakshi Banduji malode	7620317240	Amaravati	Maharashtra	Sant gadge baba amaravati university
31	Nandini Gupta	7222997025	Government science collage	Madhya Pradesh	Rani durgavati vishwavidyalaya, Jabalpur
32	Vaishnavi Satish Bhutade	7588695759	Adarsh Mahavidyalaya Dhamangaon rly	Maharashtra	SGBAU Amravati
33	Sushma Yashwant Deshmukh	7249458362	Jijamata High School, Lohara	Maharashtra	
34	Sanketi Bhasikar Tayade	9356607794	Adarsha science, J. B. Arts and birla commerce mahavidyalaya	Maharashtra	Sant gadge baba amravati university, amravati
35	Mohit Vinodrao Halmare	9579393604	AMV college dhamangoan	Maharashtra	
36	Swamini Sudhakar Rao sarave	7248914821	Adarsh science college dhamangaon (rly)	Maharashtra	No
37	Dr Amol Vitasrao Joshi	9657358380	Shankar Lal Khandelwal college Akola SGBAU Amravati	M. S.	SGBAU Amravati
38	DAKSHA JOBANPUTRA	7047047739	ASHOKA INSTITUTE OF TECH. & MANG.	CHHATTISGARH	CSV TU
39	Miss Mrunal Gajananrao purwatkar	9022536788	S. G. B. University, amravati	Maharashtra	S. G. B. University
40	Shital Kishor Ramleke	939624013	Gondwana University	Maharashtra	Gondwana University
41	Dr. Nanda D. Sahu	9421828289	Sipra College of Engg. and Technology Amravati	Maharashtra	Sant Gadge Baba Amravati university Amravati
42	Dr. Tarkeshwar Nath Mishra Assistant Professor	9905446448	Mahendra Mahila Mahavidyalaya Gopalganj (jpu Chapra)	Bihar	Jai Prakash University Chapra
43	Nitika SADASHIV GAWANDE	7038148657	Adarsh mahavidyalaya dhamangaon rly	Maharashtra	Sant Gadge Baba Amravati university, Amravati
44	Priya kalyan rayte	8767921493	Adarsha maha vidyalaya dhamangaon rly	Amravati	Adarsh maha vidyalaya dhamangaon rly
45	Pratik Dhananjay Deshmukh	7721870080	Amravati University Amravati	Maharashtra	Amravati University Amravati
46	Dipali Kawale	7666384467	Dipali Kawale	Maharashtra	Dipali Kawale
47	Saloni Loknathsingh	7666648961	Amravati university	Maharashtra	Amravati university
48	Dr. Richa Biswal	800545333	University of Allahabad	Uttar Pradesh	University of Allahabad
49	Janhavi Chandubhai Mahalle	8698759343	Adarsha Science J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly.	Maharashtra	Sri Sant Gadge Baba university, amravati
50	Shweta Narendra Yadav	8306906834	Adarsha Mahavidyalaya Dhamangaon Rly	Maharashtra	Sant Gadge Baba Amravati University, Amravati
51	Prajakta gajanan kadu	8763339806	Sant gadge baba university	Maharashtra	
52	Vaishnavi Gangadhar Khandar	8358901648	Amravati divisional board	Maharashtra	Amravati divisional board
53	Pranita Haridas jichkar	9112172925	Adarsha mahavidyalaya dhamangaon rly	Maharashtra	SGBAU
54	Vedant Sunil Raut	9022588675	Adarsh collage Dhamangaon Rly	Maharashtra	Sant gadge baba university of Amravati
55	Nandini Ashok Gupta	9623993617	Adarsha Mahavidyalaya Dhamangaon Rly	Maharashtra	Sant Gadge Baba Amravati University
56	Ashwini Dasarwar	9767296411	Adarsha Mahavidyalaya	Maharashtra	SGBAU
57	Puja Ashokrao kukade	7365679800	Adarsha Mahavidyalaya , Dhamangaon Rly	Maharashtra	Amravati
58	Priyanka sunil shastrikar	7709711650	S.G.B.A university	Maharashtra	Sgbau university
59	Gayatri Patne	9681365273	Adarsh science	Maharashtra	Gayatri Patne
60	Ravi Kalyanji Borkar	9422817236	Mungasaji Maharaj Mahavidyalaya, Darwaha	Maharashtra	Sant Gadge Baba Amravati University, Amravati
61	Amruta Anil Deshpande	8459571546	G. S. Science, Art's & Commerce College, Khamgaon	Maharashtra	Amravati
62	Shubhangi ishwarrao rawghare	8308547752	Sgbau	Maharashtra	Sgbau
63	Asmit Sanjay Gawande	9689141331	Adarsha College, Dhamangaon Rly	Maharashtra	

64	Rajat Vinodrao Ganorkar	9865902824	School of schoolers warud	Maharashtra	
65	Vishakha surendra sarode	9637254811	Science	Maharashtra	https://us04web.zoom.us/j/7449080861
66	Ku rina purushottamrao chatur	9922682342	Adarsha college Dhamangaon railway	Maharashtra	Sgbau
67	Prathmesh Prakash Ghate	9950087394	Adarsh mahavadaliya	Maharashtra	Adarsh college and jr college
68	Attadip Sanjayrao Tajane	9373671097	Sant Gadgebaba University	Maharashtra	
69	Shivani Chandrashekhar Ronghe	9503225801	Government vidarba institute of Science and humanities, Amravati	Maharashtra	Sant Gadge Baba Amravati University, Amravati
70	Aditya Sanjayrao Madame	9552567542	Adarsh Science College Dhamangaon Rly	Maharashtra	Sant Gadge Baba Amravati University Amravati
71	Komal Choudhari	7447708361	Adarsh Mahavidyalay Dhamangaon Rly	Amravati	
72	Rulik dabhane	8308701153	Bajaj college wardha	Maharashtra	Nagpur
73	Shruti Ganeshrao Raut	9325758604	Adarsh collage	Maharashtra	
74	Vrushali Vilas Gulhane	9011434442	Amv college Dhamangaon Rly	Maharashtra	SGBAU university Amravati
75	Navanath Bhagawan More	8698925203	Shivaji University Kolhapur	Maharashtra	
76	Kajal Dhananjay Gopal	9022609802	Adarsh science collage	Maharashtra	
77	Sakshi Hemant Nistane	8530945492	Adarsh Mahavidhyala	Maharashtra	
78	Vijay Pralhadrao Kadam	9423613054	Gopikabai Sitaram Gawande College, Umarched	Maharashtra	SGBAU
79	Ajay Uttamrao Surwade	8329348667	Kavayitri Bahinabai Chaudhari North Maharashtra University Jalgaon	Maharashtra	Kavayitri Bahinabai Chaudhari North Maharashtra University Jalgaon
80	Akanksha Ratnakar Shinde	7620031124	Adarsh science J.B. Arts and Birla commerce mahavidyalaya dhamangaon rly	Maharashtra	Sant gadge baba Amravati
81	VAIBHAV UPADHYAY	7566756185	BHILAI INSTITUTE OF TECHNOLOGY DURG CHHATTISGARH	Chhattisgarh	CSVTU
82	Kanchan Sudhakar bhojar	9923919494	Sgbau Amravati university	Maharashtra	Sgbau amravati university
83	Samir kishorrao rokade	8767089569	Adarsha Science J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly.	Maharashtra	
84	Krishna pal Yadav	7089332248	Science college Jabalpur	MP	RDVV Jabalpur
85	Dr. Arvind Sadashiv Patil	9922517303	Jijamata Mahavidyalaya, Buldhana	Maharashtra	Sant Gadge Baba Amravati University, Amravati
86	Nandini Naresh Chikhale	9309157256	Adarsha Mahavidyalaya dhamangaon rly	Maharashtra	
87	Ramesh Sampatrao Wadbude	9423054440	M. F. Mv. Warud	Maharashtra	SGB Amravati University, Amravati
88	Sakshi sharma	7976669366	Maheshwari girls senior secondary school	Jaipur	Maheshwari
89	Chandrakant S. Khodre	9975690965	Lafe B S Arts, Prof. N G Science and A G Commerce College, Sakherkherda	Maharashtra	SGBAU, Amravati
90	Mahadeo G. Bhujade	8983217022	Lokmanya Tilak Mahavidyalaya	Maharashtra	SGBAU, Amravati
91	Gayatri B. Gophane	9623571144	Adarsh Mahavidyalay Dhamangaon Railway	Maharashtra	
92	Sonal Sandip Bhonge	9096077211	Dhamangaon Rly Education society	Maharashtra	
93	Roshan Bharatrao kamble	7972278111	Adarsh science college dhamangaon RLY	Maharashtra	Sant Gadge Baba Amravati University, Amravati
94	Chandrashekhar Dhanatrao Wadale	9975544754	Smt. Radhabai Sarda College, Anjangaon Surji	Maharashtra	
95	Tanmay zade	9604919722	Adarsh college	Maharashtra	Amravati divisional board
96	ghushan Naresh Shivarkar	9579547486	Adarsha college	Maharashtra	Amravati Divisional Board

97	Saniya kausar Riyaz khan	8080952775	Adarsh College	Maharashtra	Amravati Divisional board
98	Minal Thakare	8208433558	Adarsha Mahavidyalaya Dhamangaon rly	Maharashtra	Amravati Divisional Board
99	Shrutika Manohar Zade	9021159607	Adarsh college	Maharashtra	Amravati Divisional Board
100	Alfred Yusuf Shaikh	9850000784	Indira Gandhi Kala Mahavidyalaya, Ralegaon	Maharashtra	Sant Gadge Baba Amravati University, Amravati
101	Tanushika Haribhau Dhadse	7038593836	Adarsh College	Maharashtra	Amravati Divisional Board
102	Pratik Tale	9552008093	Adarsha Science J. B. Arts and Birta Commerce Mahavidyalaya, Dhamangaon Rly.	Maharashtra	Amravati Division board
103	Aditi Latatai Sharadrao Devghare	8080235264	Adarsh college	Maharashtra	Amravati Division Board
104	Gaurav ramakant putale	7756004627	Adarsh college ,dhamangao rly	Maharashtra	Amravati divisional board
105	VASANT D JADHAO	9421770128	B.B.Arts , N.B.Comm & B.P.Sci college Digras	Maharashtra	SGBAU Amravati
106	Himanshu Ravindra Kalmegh	8975664116	Adarsh mahavidyalaya Dhamangaon Rly	Maharashtra	Adarsh mahavidyalay Dhamangaon Rly
107	vicky kavikar	7972438013	sgbau	maharashtra	
108	Parul Shriwas	9156861288	Adarsh College	Maharashtra	Amravati Divisional board
109	Rushikesh shankarrao Khadse	8600792150	Adarsha college	Maharashtra,(India)	Amravati Divisional Board
110	Gayatri Rajankar	9823185054	Adarsha college	Maharashtra	Amravati divisional board
111	Vilas Bapurao Raut	9423683312	MUNGASAJI Maharaj MAHAVIDYALAYA Danwaha Dist Yavatmal	MAHARASHTRA	Sant Gadge Baba Amravati University Amravati
112	Shraddha Gopalrao Malode	9359296140	Adarsh college	Maharashtra	Amravati divisional board
113	Harshal sharadrao kate	9284704809	Adarsh mahavidyalay	Maharashtra	
114	Pranali Narendra Sonone	9512246014	Adarshs College	Maharashtra	Amravati Divisional Board
115	Srushti Ravindra Shirkhate	9579587700	Adarsha College	Maharashtra	Amravati Divisional Board
116	Divya Charandas Khandare	7517797453	Adarsh Mahavidhyalay	Maharashtra	Adarsh Mahavidhyalay
117	Pratik kiranrao Tambakhe	9011891533	Adarsh college	Maharashtra	Amravati Division Board
118	Vidya Dilip Pawar	9359454263	Sant gadge Baba Amravati university Amravati	Maharashtra	SGBAU Amravati
119	Rucha pramodrao ingale	8308748538	Adarsha College	Maharashtra	Amravati Divisional Board
120	Disha Panditrao Deshmukh	9067592657	P. N College Pusad (SGBAU)	Maharashtra	SGBAU Amravati
121	Sandhya madhukar kati	8669290346	P. N college pusad	Maharashtra	Sgbau
122	Sanjay Ramkrishna Bhoyar	9422583592	Phulsing Naik Mahavidyalaya Pusad	Maharashtra	Sant Gadge Baba Amravati University, Amravati
123	Shital Eshok Jadhav	7083029658	Phulsing Naik Mahavidyalay Pusad SGBA University Amravati	Maharashtra	Phulsing Naik Mahavidyalay Pusad SGBA University Amravati
124	Kunal prakash jadhav	7350363827	S. G. University amravati	Maharashtra	Amravati
25	Avantika Anant Suryawanshi	9322708381	Phulsing Naik Mahavidyalaya, pusad	Maharashtra	SGBAU Amravati
26	Sanjay Motiramji Kharbade	9420119074	Phulsing Naik Mahavidyalaya, Pusad	Maharashtra	SGBAU Amravati
27	Sufiyan Qureshi	9325469999	Adarsha College	Maharashtra	Amravati
28	Sonali Puram	7058369154	Sonali Puram	Maharashtra	Sonali Puram
29	Ashwin Jayavant Rathod	6788885374	Phulsing Naik mahavidyalaya pusad	Maharashtra	Amravati
30	Divya Ramesh Chavhan	9356264935	Phulsing Naik Mahavidyalaya Pusad, Pusad	Maharashtra	SGBAU Amravati
31	Harshal Sanjay Rath	8308727884	Adarsh College	Maharashtra	Amravati Divisional Board
32	Aishwarya Madhusudan garde	9403985790	Phulsing Naik Mahavidyalaya Pusad	Maharashtra	Amravati

165	Sushma Ramesh Chavhan	8379608728	Sant Gadge Baba Amravati University	Maharashtra	Sant Gadge Baba Amravati University
166	Shivani pradip dhore	9284513314	Sant gadge baba university amravati	maharashtra	amravati
167	Pallavi Vijay Wakode	7821014796	Dr. R. G. Rathod arts and science college Murtizapur	Maharashtra	Amravati
168	Shivam tiwari	9009108121	Government model science collage Jabalpur	Madhya Pradesh	Rani dungavati vishwavidyalaya Jabalpur
169	Neha Prakash Joshi	9970307051	Sant gadge baba Amravati University, Amravati	Maharashtra	SGBAU Amravati
170	Mahvish Fatema Rafique Ahmed Khan	9552331321	Phulsing Naik Mahavidyalaya, pusad	Maharashtra	SGBAU Amravati
171	Vaishnavi Sanjay khandare	9130481519	P. n college pusad (amravati)	Maharashtra	Amravati
172	Vishakha surendra sarode	9637254811	Adarsha collage	Maharashtra	Amravati divisional board
173	Devayanee shilanand zamare	8600697912	Aadarsh mahavidyalaya, dhamangaon rly	Maharashtra	SGBAU Amravati
174	Gauri sanjay chandekar	8010624364	Adarsha college	Maharashtra	Amravati divisional board
175	Sanobar Parveen sayyed sadique	7038968321	Sant gadge baba Amravati University MS	Maharashtra state	SGBAU Amravati
176	Vaishnavi Govardhan Mohod	7720990325	Shri. Dr. R. G. Rathod arts and science college murtizapur	Maharashtra	SGBAU Amravati
177	Gaurav Suresh Sontakke	8459385349	DR R G Rathod art and science college murtizapur	Maharashtra	Sgbau
178	Hendve Purval Subhash	8767829137	Adarsh college	Maharashtra	Amravati divisional board
179	Akanksha Sheshrao Mhatre	8767237109	Adarsha College	India	Amravati Divisional Board
180	Jivak khandare	9130973508	Amaravati University	Maharashtra	Wani gadge baba amaravati university
181	Purushottam Rangrao Chale	9755447848	Shri Shivaji Arts, Commerce & Science College Molala, Dist. Buldana	Maharashtra	SGBAU Amravati
182	Pallavi Prakash warhi	8805357024	RDIK college badnera	Maharashtra	Sant gadge baba Amravati university
183	Rameshwar Shivaji Bankar	9011576272	Swami Ramanand teerth Marathwada University Nanded	MAHARASHTRA	SRTMU
184	Kanchan subhashrao tupkari	9172061824	Sant gadage baba amravati university	Maharashtra	Rashtri sant tukadoji maharaj nagpur university
185	Rakshit meghashyam wasekar	8823959502	Amravati	Maharashtra	
186	Samiksha sanjayrao wakekar	9284434808	Sgbau	Maharashtra	
187	Prerana subhash meshram	9689089897	Adarsh college	Maharashtra	Amravati divisional board
188	Ganesh Yuwaraj Pawar	19359467913	Gadge baba amaravati university	Maharashtra	
189	Vishal Datta Rathod	6308369141	P. N. Collage pusad amravati University	Maharashtra	
190	Pramod Khade	9421829832	Vidya Bharati Mahavidyalaya, Amravati	Maharashtra	SGBAU AMRAVATI
191	Sampada Dnyaneshwar Gohatre	9604192173	Adarsha Mahavidyalaya Dhamangaon Rly	Maharashtra	SGBAU AMRAVATI
192	Iffat Gauhar Q. Khan	9970305086	RDIK college badnera	Maharashtra	SGBAU AMRAVATI
193	Tushar Rathod	7498588039	Jagat guru sevadadash Maharaj Jr college pohradevi	Maharashtra	Jr college
194	Yuga Suresh junghare	9322110287	Adarsh college	Maharashtra	Amravati Divisional Board
195	Sakshi Rameshwar Shende	8458202408	Aadarsh College	Maharashtra	Amravati Divisional Board
196	Ku. Shital Narendra Khade	8605616923	Sgbau	Maharashtra	Sgbau
197	Namrata rajendra bharose	9322412256	Adarsha mahavidyalaya dhamangaon rly	Maharashtra	
198	Anushri thakare	7499707395	Aadarsh college	Maharashtra	SGBAU AMRAVATI

199	reshma Ananta Tale	9264103834	Amravti	Maharashtra	Amravti
200	Mayuri Prakash Adsod	9022682065	SGBAU	Maharashtra	Amravati
201	Megha Shrikant Wannare	9096357253	Phulsing naik college pusad	Maharashtra	Amravati
202	Ravindra P. Rewaskar	9760888955	Shankarlal Khandelwal College, Akola	Maharashtra	SSGBAU, Amravati
203	dnyaneshwari sanjay tad	9087599342	sant gadge baba university amaravati	maharashtra	SGBAU AMRAVATI
204	Ku. Pranali D. Meshram	7767890544	Sgbau University	Maharashtra	Amaravati
205	Vaishnavi Pravin ugale	8379022342	Adarsh mahavidyalaya, dhamangaon rly	Maharashtra	
206	Falteshwar Yogeshwar pote	9823614821	Adarsh science, J.B art's and Birla commerce Mahavidyalaya dhamangaon rly	Maharashtra	SGBAU AMRAVATI
207	Manihan sudhirrao samrit	7498901820	Adarsha College	Maharashtra	Amravati Divisional Board
208	Ashvini Prakash Adod	8767568117	SGBAU Amravati	Maharashtra	Amravati
209	Dr. Vijay G. Mele	8956252244	RDK & KD College, Badnera	Maharashtra	
210	Dr. Ashwina Nitkanth Rangari	9403116400	Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly, Dist- Amravati	Maharashtra	SGBAU AMRAVATI
211	Dr. Sanjaykumar Hiranman Shamkuwar	9423110597	Shrimati Narsamma Arts, Commerce and Science College, Kiran Nagar, Amravati.	Maharashtra	SGBAU AMRAVATI
212	Gauri Dhanraj Ugale	9370994256	School of scholars Dhamangaon Rly	Maharashtra	
213	Dr. Babarao Sangle	916275E+11	Bapumiy sirajoddin Patel Arts Commerce Science College Pimpalgaon Kale,	Maharashtra	SGBAU AMRAVATI
214	Samiksha pradeep panpaliya	8806428911	Sant gadge baba amravati university	Maharashtra	
215	Vishal Rajendra Kaurale	9307284235	Adarsh Mahavidyalaya Damangaon rly.	Maharashtra	SGBAU AMRAVATI
216	Narendra S Bayaskar	9421936528	Arts Science and commerce College Chikhaldara	Maharashtra	S.G.B.A.U
217	Akhtarunnisa Noor Mohammad Qureshi	8956007108	Mungasaji Mahara Mahavidyalaya, Darwaha	Maharashtra	SGBAU, AMRAVATI
218	Bhumika dnyaneshwar jagrut	7498601184	Sgbau	Maharashtra	SGBAU AMRAVATI
219	Manisha kailash rathod	9322067292	P n College pusad	Maharashtra	S g b a u Amravati
220	HUZAIF AKMAL	9970638990	Junior Doflege Science	Maharashtra	
221	Kshilij sunil borkar	9322035365	Bapuraoji butle arts , narayanrao bhat commerce and bapusaheb patil science college	Maharashtra	Amravati
222	Amruta Dayanand Thakare	8805101879	R.G. Rathod college murizapur	Maharashtra	Amaravati
223	Samboodhi vijay borkar	8605147361	Adarsh Mahavidyalaya	Maharashtra	Amravati divisional board
224	Rajesh Ganpatrao Maske	9850365486	R.A. College Washim	MAHARASTRA	SGBAU AMRAVATI
225	Nishigandha subhashrao kannake	7249842921	Sant gadge baba amravti University	Maharashtra	Sant gadge baba amravti University
226	Shruti Dinkar Randhe	8983509471	Adarsha college	Maharashtra	Amravati divisional board
227	Amol A. Nimbalkar	9421782985	RTMNU	Maharashtra	
228	Sakshi haridas dhole	7068899878	Amravati	Maharashtra	Adarsh college dhamangaon rly
229	Raj Vishwakarma	9359171886	Adarsha College	Maharashtra	Amravati Divisional Board
230	Shraddha Nandkishor Rao Late	7507126746	Adarsh science college Dhamangaon Railway	Maharashtra	SGBAU
231	pratibha vijayrao alone	8307439762	Adarsha Mahavidyalaya	Maharashtra	Adarsha Mahavidyalaya

232	Ankita Bhashkar Rangari	9356348905	Dr. R.G. Rathod Arts & Science College Murizapur	Maharashtra	Sant Gadge Baba Amravati University
233	Harshada ravindra pakhal	8855836394	Amravati	Maharashtra	
234	Akanksha Vinod wanjari	8767759581	Adarsh college	Amravati	Amravati divisional board
235	Chanchal Agrawal	9.17999E+11	Govt. Model science college, Jabalpur	Madhya pradesh	Rdvv
236	Yogita isharwaro Jambhulkar	9175821863	Adarsh science JB art and birta commerce college dhamangaon rly	Maharashtra	Sgbou amravati University
237	Sakshi ravindra thakare	7666055845	Sant gadge baba university	MAHARASHTRA	Sant gadge baba university
238	Prifi rajabhau ghavade	8806513569	Sant gadage baba amravati university	Maharashtra	Sant gadage baba amravati university
239	VINOD BANDU WAGH	9922012993	G.D.M.ARTS,K.R.N. COMMERCE AND M.D. SCIENCE COLLEGE,JAMNER	MAHARASHTRA	K.B.C.N.M.U.,JALGAON
240	Deep umesh bonde	9545077030	Dr. R g rathod arts and science College murizapur	Maharashtra	Saint gadge baba University amravati
241	Sakshi yadav rathod	9359488251	P.N cig pusad	Maharashtra	Sant gadge baba amravati
242	Gayatri Ravindra Shete	9529749256	Sant Gadge baba Amravati University	Maharashtra	SGBAU, Amravati
243	Pawan Manohar Chatare	9922858364	Mahatma Gandhi College of science Gadchander Tah-Korpana Dist-Chandrapur	Maharashtra	Gondwana university, Gadchiroli
244	Kumudini Manwar	9494720525	Sinhgad institute of Management Pune	Maharashtra	
245	Puja hemantkumar tembhare	8806477125	Rimnu	Maharashtra	
246	Md. Salim Md. Harun Shekh	8806471770	S. P. M. Science and Gillani Arts Commerce College Ghalanji, dist. Yavatmal.	Maharashtra	SGBAU, Amravati.
247	Achal R Waghmare	9356598935	Sgbau	Maharashtra	Sant gadge baba Amravati University
248	Pallavi Sunil Khupse	7020250610	Siddhivinayak Technical Campus School of Engineering and Reasarch Technology, Shegaon	Maharashtra	Sant Gadge Baba Amravati University
249	Arpita kaitasrao jaisingpure	9067052726	Adarsha collage	Maharashtra	Amravati Divisional board
250	Vaishnavi Anil kalane	9561928157	Sant gadge Baba university of Amravati	Maharashtra	Sant gadge Baba university of Amravati
251	Sk sohil sk imam	9804859584	Sant gadage baba University, amravati	Maharashtra	
252	Miss: seema vasantaro Dighade	8484856027	Lotus English school Amravati	Maharashtra	Amravati
253	Aishwarya Anil Deshpande	9326901896	G. S. Science, Arts & Commerce College Khamgaon	Maharashtra	Santa Gadge Baba Amravati University
254	Ms. Nikita Dhande	9112189276	G.S. Science, Art's and Commerce College, Khamgaon	Maharashtra	Amravati
255	Sonu rajkumar singh	8379916329	Gs college khamgaon	Maharashtra	
256	Sakshi shivaji patil	8767341743	Sent gadge baba amravti University	Maharashtra	Sant gadge baba amravti University
257	Ms. Nikita Dhande	9112189276	G.S.Science, Arts and Commerce College, Khamgaon	Maharashtra	Amravati
258	Shruti Shyam somkuwar	9527075191	Adarsh science, jayramdas bhagchnd art& Birta commerce mahavidyalay dhamangaon Rly	Maharashtra	Amravati board
259	Dr. Ashwina Nilkanth Rangari	9403116400	Adarsha Science, J. B. Arts and Birta Commerce Mahavidyalaya, Dhamangaon Rly, Dist. Amravati	Maharashtra	SGBAU, Amravati

260	Dipali Sanjay Landge	9130382599	RDIK collage badnera Amravti	Maharashtra	Sant Gadge Baba Amravati University
261	Bharat kharode	8080625586	G S college art commerce and science college khamgaon	Maharashtra	Amravati university
262	Ankita chandrakant chaudhari	8080749947	R. D. I. K. & K. D. College Badnera	Maharashtra	R. D. I. K. & K. D. college Badnera
263	Pratik Diliprao Golait	9021737363	Adarsh mahavidyalay	Maharashtra	Amravati
264	Sandesh Sanloshrao Thakare	9552224998	Adarsha mahavidyalay Dhamangaon rly	Maharashtra	Sgbau Amravati
265	Dr. Rajani Ajay Anturkar	9881551126	Sant Gadge Maharaj Mahavidyalaya, Hingna	Maharashtra	RTMNU
266	Madhur giridhar	9 18792E+11	Chaudhary Charan Singh University	Uttar Pradesh	
267	VEENA DHINGRA	9811848353	Smt S D Lakshmi Girls Sr Sec School	Delhi	
268	Sumedha pradhan	8218260205	CCS University Meerut	Uttar Pradesh	
269	Amartya Santra	9831320142	Kendriya Vidyalaya Santragachi	West Bengal	
270	Rupali Bharat Manikhedkar	9518370375	Municipal Corporation School No. 3	Maharashtra	
271	Rajni Chauhan	9467644449	Kishan Lal Public College Rewari	Haryana	IGU Meerpur
272	Rajeev Kumar Sharma	9897523444	Kendriya Vidyalaya Sangathan	Delhi	
273	Maruti J K Sharma	9910906800	JKMS Foundation	New Delhi	
274	Sonia	8447068969	Lakshmi Bai college	Delhi	Delhi university
275	Bibhasindhu Pradhan	9439196287	Kendriya Vidyalaya Berhampur	Odisha	
276	Shradha Yuvraj Kapse	9860467242	Shree siddheshwar women's college of engineering, solapur.	Maharashtra	Batu
277	Tushar Ashok Mahale	9765456795	Z.P. Upper Primary School Sarvad	Maharashtra	
278	Jyoti Tewari	9888225729	Sharda Sarvhitkari Model Sr. Sec School Chandigarh	Chandigarh	
279	Nagesh Shrinivas Pangu	8329389772	Shri Chatrapati Shahu Maharaj Sainik School Udgir	Maharashtra	
280	Pitambar Bhausaheb Nehatrao	8800855122	Shri. Shivaji Jr. College (Science), Dharamni Pune	Maharashtra	Pune
281	VIKAS PRATAP SINGH PUNDIR	9458228224	Vidya Mandir Inter college	Uttar Pradesh	
282	Rashmi Yadav	9758942187	C. C. S. University Meerut	उत्तर प्रदेश	C. C. S. University Meerut
283	JAKEER HUSSAIN.MD	9440150159	ZPHS MALDAKAL	TELANGANA	
284	Priyanka Kumari	8650534315	Dayalbagh Educational Institute	Uttar Pradesh	Dayalbagh Educational Institute (deemed university) Agra
285	P.INDUMATHI	9626472195	PERIYAR E.V.R COLLEGE, TRICHY-23, TAMILNADU	TAMILNADU	BHARATHIDASAN
286	KAPIL DEV SONI	9878722166	GOVT. MIDDLE SCHOOL- RAMGARH (NAWAPIND)	PUNJAB	NA
287	Rajendra Lekhwar	9820685707	G N Khalsa college Mumbai	Maharashtra	Mumbai
288	Cripali Radhikaadhika	7989689461	ZPHS FORT GOOTY	Andhra Pradesh	
289	Sudhir Kumar Srivastava	9889505305	Deen Dayal Upadhyaya Gorakhpur University Gorakhpur	U.P.	Deen Dayal Upadhyaya Gorakhpur University Gorakhpur
290	ABHINAV K	9061711754	Government College Chittur	Kerala	Calicut University
291	Deeksha nimesh	9761234236	St John's College Agra	Uttar Pradesh	Doctor bheemrav Ambedkar University
292	Rashi Poddar	9584455650	Davv Indore	Madhya Pradesh	
293	Sachin Machhindra Batwal	9175593295	Guru Nanak Highschool & Jr.college Pune-2	Maharashtra	
294	Preeti Sharanappa Keshetti	8390118147	Shri siddheshwar women's polytechnic college solapur	Maharashtra	Solapur university
295	Seema jain	6302664294	Mac -Education	Hyderabad	

296	Alok Sharma	9460709403	Bharatiya Vidya Bhavan , Vidyashram	Rajasthan	
297	SINGITHAM SANTOSH KUMAR	6304561698	TELANGANA MINORITY RESIDENTIAL SCHOOL BOYS YELLAREDDY KAMAREDDY	Telangana	Telangana minority residential school boys YELLAREDDY KAMAREDDY
298	Rudra c	15125544811	None	Texas	
299	Dr. Vasant Keshavrao Jadhao	9822869090	B.B.Arts, N.B.Commerce & B.P.Science College Digras Dist.Yawalma	Maharashtra	SGBAU, Amravati
300	Prof.(Dr.) Parshuram Singh	8432883279	SDS BADAMIA COLLEGE OF PROFESSIONAL STUDIES,VARKANA,PALI,RAJA STHAN (Affiliated to J.N.V.U. Jodhpur)	Rajasthan	J.N.V.U Jodhpur
301	SNEHA PRASAD	8618378077	SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY	KARNATAKA	VISVESVARAYA TECHNOLOGICAL UNIVERSITY
302	Suryekant Saxena	8081778878	Dr Ram Manohar Lohiya Awadh University Ayodhya UP India	UP	Dr Ram Manohar Lohiya Awadh University Ayodhya UP India
303	Manisha Kumari	9389617247	J.N Modi Mahavidyalaya Gursarai Jhansi	Uttar Pradesh	J.N.Modi Mahavidyalaya Gursarai Jhansi
304	Meena Gupta	9425118247	KV AFS Amla	Madhya Pradesh	
305	Dhanshree Govardhan Chincholkar	8459960767	Shri. Samarth high school, Amravati.	Maharashtra	
306	Anugrah Kumar Prasad	9361595242	IIT Kharagpur	West bengal	
307	Komal Tyagi	8273672917	COMPOSITE SCHOOL TIYALA HAPUR	Uttar Pradesh	
308	Dr. Jaysheela Baswantrao Manohar	9545462027	S. R. M. P. College of Home Science for women ,Akurj	Maharashtra	S. N. D. T. Mumbai university Mumbai
309	Akhilesh Kumar Gupta	7398621337	Bundelkhand University Jhansi	U.p	Bundelkhand University Jhansi
310	Deepak Vanshishta	9910949903	Government Model Sanskriti Senior Secondary School	Haryana	
311	Banale Sachin Kashinath	9405784356	Shri Chhatrapati shahu Maharaj Sainik school	Maharashtra	
312	Zakir Hussain	9419154484	HSS Boys Kishtwar	Jammu and Kashmir	
313	HEENA KUMARJIBHAI JAVIYA	9767201585	R.C.M. GUJARATI HIGH SCHOOL	MAHARASHTRA	
314	PUSHPA DHANANJAY NARKHEDE	8177810922	Maharashtra public school Aurangabad	Maharashtra	
315	Chamle Santosh Ramchandra	9403888338	Shri Chhatrapati Shahu Maharaj Sainik School Udgir, Dist.Latur	Maharashtra	
316	Anju	7419084265	CHAUDHARY BANSILAL UNIVERSITY ,BHIWANI	HARYANA	CHAUDHARY BANSILAL UNIVERSITY,BHIWANI
317	Mr.ASHOK RAGHUWANSHI	8103035564	Dev Sanskriti Vishwavidhyalaya Haridwar	M.p	Dev Sanskriti Vishwavidhyalaya Haridwar
318	Rajshree Sachin Shah	9096923775	RCM Guj High School	Maharashtra	
319	KIRTI TAKALE	9922913229	NMIET, Talegaon.	Maharashtra	SPPU.
320	Ashish Prakash Halgaonkar	9403885561	Amolakchand Mahavidyalay	Maharashtra	
321	Tejal Narendra Hande	8080649311	Adarsh college Dhamangaon Riy	Maharashtra	Sant Gadge Baba Amravati University
322	Vaishali Sanjay Saindhane	9890904678	Vidyapeeth highschool Ganeshkhind pune 7	Maharashtra	
323	Jyoti Sharma	9389583934	Ismail National mahila (P.G.) college, meerut	Uttar Pradesh	CCS University
324	MANISH KUMAR	9835454038	A N COLLEGE/ PATLIPUTRA UNIVERSITY	Bihar	PATLIPUTRA UNIVERSITY
325	Chander uday singh	7006647245	Govt HSS Sanasar	Jammu and Kashmir	
326	KAMNA SINGH	8077487813	ISMAIL NATIONAL MAHILLA P.G. COLLEGE,MEERUT	UTTAR PRADESH	CCS UNIVERSITY,MEERUT

327	Vijay Vasudev Kulkarni	9604555193	Parijat Academy	MAHARASHTRA	
328	RAVI KUMAR GEN LINE TEACHER	9468223365	PS BAKRAK	Jammu and Kashmir	Jammu
329	Mohd Rashid Malik	9797814988	Govt H S Sagra Zone Mankote.	J K	
330	Tariq Aziz	7005459056	MS Kandran	J&K	BOSBU
331	Mihyala Ashwini	8897855894	Mac education	Telangana	
332	Amandeep Singh	8825884749	University of Delhi	Delhi	
333	Sirisha sri surya	9989536702	Other	Telangana	Other
334	Puneet Krishna Sharma	9629383362	Delhi Public School Jaipur	Rajasthan	University of Rajasthan
335	Chamial singh	9419880451	Govt PS Nowtan	J&K	
336	Rajendra katiyar	9458228131	Vidya bharti	West U P	No
337	PURAN SINGH	7006093347	GMS DHAGOCN	J&K	
338	Suresh Borgaonkar	8379931517	PBVV Nagpur	MAHARASHTRA	
339	Mohd Sharif Sohif	9858650060	High School Bohardar	Jammu and Kashmir	
340	RAM KUMAR KHAJURIA	9419172775	GOVT. HIGHER SECONDARY SCHOOL BHARAKH, REASI	JAMMU AND KASHMIR	
341	Prakash Sangwan	9468364940	GSSS JHOJHU KALAN	Haryana	
342	Astha tripathi	8882488433	BNPG college rath	Uttarpradesh	BNPG college rath
343	Fazal Din	9522348539	Govt. M/S Brachhar	Jammu and Kashmir	
344	Sushma Sharma	9797667988	Government Model Higher Secondary School Sunjwan (Jammu)	Jammu and Kashmir	
345	Jagadeesha B	9985835262	Rashtrorothana vidya kendra DVG	Karnataka	Kuvempu
346	Brajesh Kumar Dixit	9415179108	Department of Basic Education UP,	Uttar Pradesh	
347	Vidya shree k b	6360307830	Rashtrorothana vidya kendra davangere	Karnataka	
348	MANJULA K P	9538641058	RASHTROROTHANA VIDYA KENDRA CBSE	KARNATAKA	
349	Sonar Hanumanth	9632562075	Rashtrorothana Vidya Kendra	Karnatak	
350	Ankur Gupta	7006550578	Govt Boys Higher secondary school Rajouri jammu kashmir UT	Jammu Kashmir UT	
351	Rajendra Prakash Gupt	9407130388	Govt jiwwaji Observatory Ujjain	M.P	
352	Sai Uma sankar Mandavilli	9849847548	GITAM deemed to be University	Andhrapradesh	GITAM deemed to be University
353	RACHNA	7310616060	R.B.S College Agra	Utter Pradesh	Dr Bhimrao Ambedkar University Agra
354	SHRUTHI PJ	8197429352	Rashtrorothana Vidya Kendra	Karnataka	Rashtrorothana Vidya Kendra
355	VIKESH KUMAR SINGH	7248201516	UPPER PRIMARY SCHOOL RAALI CHAUHAN BLOCK RAJPURA DISTRICT MEERUT	UTTAR PRADESH	
356	Shreejatha P	8971774908	@present not working	Karnataka	
357	Arun Kumar	9797523121	Govt Boys Primery School Upper Hathi	JAMMU & KASHMIR	Not applicable
358	Valbhav Jangid	9991874770	Govt College Bawal	Haryana	
359	BRAHAM DUTT, Master	9419156297	High School Kambaldanga	Jammu Kashmir	
360	Gowher Hussain Wani	9906110456	GMS INDERWAL	Jammu and Kashmir	
361	Charan tal	9908517844	Osmania university	Telangana	
362	Y E Yogapriya	9845651127	Kendriya Vidyalaya Davangere	Karnataka	
363	Tahir Gaffar	9905826010	Army Good will Higher secondary school Hajinar	UT J&K	University of kashmir
364	Amrutha HM	8951822188	R V K cbse Dvg	Karnataka	No

365	Sucheta Annasaheb Sathe	9970097697	Ideal prep school	Maharashtra	
366	Shoket Mahmud	9469093153	Govt. UPS Gargani	J&K	
367	Prishailam G	9951671705	Seetarama institute	Telangana	
368	Neeraj Kohli	7006376942	HS DHALWAS	JAMMU KASHMIR	
369	Sangita Sagar Upadhye	9594963620	Sadhana Vidyalaya, Sion, Mumbai 22	Maharashtra	Nil
370	Arvind Kumar Sharma	8989538732	Govt. Nehru P. G. College Ujjain	Madhya Pradesh	Vikram University Ujjain
371	Ashok Singh	6005047511	UPS Ogian	J&K ut	Jammu
372	Sathe Annasaheb Raosaheb	9890897697	Ideal Prep School	Maharashtra	
373	Majeed UL Rehman Malik	9797569964	GPS thanamang	J & k	
374	Rajinder Kumar Sharma	9419381643	HSS BATOTE	J&K	
375	Akkamma m	9739922232	Rashtrorhithana vidyakendra CBSE Davangere	Karnataka	
376	Urn Kalsoom Bajjar	8492021504	Ms kofe qusba kalaban zomemendhar distic poonch	Jammu and kashmir	
377	Rakesh Sharma	9906275983	Govt Middle School Upper Samoli	Jammu and Kashmir	
378	Khushboo	9084100819	Inpg college, meerut	Uttar pradesh	CCS University, meerut
379	Aditya Duryodhan Nare	7499247231	Adarsh Mahavidyalaya dhamangaon	Amravati	Adarsh mahavidyalaya
380	Sejal Govardhan Chincholkar	9767409745	Vidyabharti junior college, Amravati	Maharashtra	Vidyabharti junior college, Amravati
381	Shivaraja N	9964182067	Rashtrorhithana Vidya Kendra davanagere	Karnataka	
382	Kartik dhandhin rathod	7038141108	Digras	Maharashtra	India
383	Hippargi Snehal Vinayak	7666805002	Shree Siddheshwar woman's college of engineering	Maharashtra	O betu
384	ABHIJIT DEB ROY	9436495380	GANGANAGAR ENGLISH MEDIUM H S SCHOOL	Tripura	
385	Sirisha Kancharia	9676714747	OSMANIA UNIVERSITY	Telangana	Osmania University
386	BHARGAV NITIN BHATTI	9980455146	G.S. College Khamgaon, Dist. Buldhana.	MAHARASHTRA	SGBAU, Amravati
387	Saroj Sharma	9682384845	GOVT.HSS CHAKRA	J&K	
388	Raman Suri	7006890794	HS Kheralair	J&K	
389	Sri chand	7296297143	Government	Jandk	Nil
390	Rakesh Kumar Chobber	9469233426	Govt Girls Higher Secondary School Reask(J&K-UT)	J&K-UT	
391	Poonam M.Gahukar	9404103106	Adarsha Mahavidyalay Dhamangaon dy	Maharashtra	Sant Gadge Baba Amravati University
392	Vinutha H R	9164372754	Rashtrorhithana Vidya Kendra	Karnataka	Kuvempu University
393	Kaveri M R	9108139622	Rashtrorhithana Vidya Kendra	Karnataka	Rashtrorhithana Vidya Kendra
394	Shridevi M	8892680655	Rashtrorhithana Vidya Kendra CBSE school Davanagere	Karnataka	Davanagere University
395	Prathiba pk	8970164123	Rashtrorhithana vidya kendra	Karnataka	Rashtrorhithana vidya kendra
396	Inderpreet singh sudan	8803115416	GMS LOWER KALSOTE	JAMMU AND KASHMIR	
397	Jini Nair	9902548439	JGRVK	KARNATAKA	
398	Jagadish Sarma	7002009230	Gauhati University, Assam	Assam	
399	Ch Anitha Mahalakshmi	9945137454	JGRVK	KARNATAKA	
400	Sher Mohd	7889875560	P S Chack Mari	Jammu and kashmir	Jammu
401	Nayana	9743457324	Rashtrorhithana Vidya Kendra	Karnataka	
402	Sajana.K.R	9740899422	JGRVK, Bangalore	Karnataka	
403	Arpita Debnath	19342827524	JGRVK	Karnataka	
404	Sunitha R H	9984109352	Rashtrorhithana vidya kendra	Karnataka	Kuvempu
405	Rashmi R	9742538058	Rashtrorhithana vidya kendra	Karnataka	-

406	Meera k.s.	9740059215	JGRVK Ramamurthy Nagar, Bangalore	Karnataka	
407	Toseef Ahmed Malik	9419330753	Loveiy professional university	Jammu and Kashmir	
408	Vanshree DILIP RATHOD	9763698699	P n college pusad	Maharashtra	Sgbu Amravati university
409	Mehar Un Nisa	9082147619	P/S Lower Bhatidhar	Jammu and Kashmir	
410	Swami Hanthara	9405070710	Ved Vignan Maha Vidyapeeth	Karnataka	
411	Niharika Palra	7019386410	JGRVK	Karnataka	CBSE affiliated school
412	Sonika Gupta	9149666835	GGMS HARTARYAN	J & K	
413	Javaid Iqbal	9622096529	MS Limba	Jammu and Kashmir	
414	Ranjeet Singh	9419266786	Gms Badfa Brahmana	J and k Distt Samba	NA
415	Komal rajabhau thakare	8010649682	Adarsh collage	Maharashtra	Adarsh collage
416	Roop Singh	9906338178	J&k Board	J&k	
417	Sukhdev Singh	9419118353	GGHS GHAGWAL	JAMMU AND KASHMIR	
418	Nazir Ahmed Mughal	9797487471	J&K Government	J&K UT	0
419	Zahir Mohammad	9906306845	LHS kuluhand	Jammu and Kashmir	
420	Jamsheed Ahmed	9856822466	University of kashmir	Jandk	
421	Sarita Sharma	8716990174	PS Kartholi	JAMMU & KASHMIR	
422	M. Lakshmi Sallaja	9059650565	JGRVK	Karnataka	
423	Kamaljeet Kour	9798024978	Govt Boys High School Simbal Camp	Jammu and Kashmir	NA
424	MOHANA SR	9449780016	RASHTROTTHANA VIDYA KENDRA CBSE	Karnataka	RASHTROTTHANA VIDYA KENDRA CBSE
425	Bipan Sharma	9419950400	HS Thalora	Jammu and Kashmir	
426	RAGHVENDRA SINGH	7379630291	Vikram University Ujjain	Uttar Pradesh	Vikram University Ujjain
427	Vaishnavi Vilas Kholgadge	7517389525	P. N. College Pusad (Amravati) university	Maharashtra	Amravati university
428	Devesh Sagar	9827638948	SRJ Govt. Girls College Neeruch	M. P.	Vikram university Ujjain
429	Shoeb akhtar Ab.Qadeer	7843065047	AMV Dhamangaon RLY	Maharashtra	SGBAU
430	Chandrakant Garag	9832626690	Rashtrorathana Vidya Kendra Dharwad	Karnataka	
431	Komal Asrani	9005875205	BBD	Uttar Pradesh	AKTU
432	Bikram singh	9598864093	High School Kansar	J K UT	
433	Aruna Murali	8105358503	Jgrvk	Karnataka	Bangalore
434	Lavanya M	9901995070	Rashtrorathana Vidya Kendra CBSE, Davangere	Karnataka	
435	Prema CM	8217611826	Rashtrorathana Vidya Kendra CBSE school Davangere	Karnataka	
436	Rajesh Ramchandraj Blyani	9403448163	R.M.I.G. COLLEGE, JALNA	Maharashtra	Dr. B. A. M. U. University, Aurangabad
437	Sadhna Shrinivas Hulyalkar	9420172758	Vidya Pratishthan English Medium School Vidyanageri Baramati	MAHARASHTRA	NA
438	Pooja Diliprao Bhaise	9834699337	Job in coaching classes	Maharashtra	Amravati
439	Pranali nitin ingie	7262027131	Home tuition	Maharashtra	Pune
440	Dr.M.V.Mawale	8275217535	Adarsha Science Mahavidyalaya Dhamangaon Rly	Maharashtra	SGBAU
441	Priti rajabhau ghavade	8806513569	Sgbau amravati	Maharashtra	Sant gadage baba amravati university
442	Rekha Sharma	9672352007	St. Joseph's senior secondary school Chandigarh	Punjab	

443	MANI MANIKRAO WAKADE	8275007074	Yashwant Vidyalaya , Latur	Maharashtra	
444	DHARAM PAUL	9419224292	GOVT. HSS JAKHBAR	J & k	
445	Janardan Jha	9431978255	K.B.Womens College Hazaribag	Jharkhand	V.B.U Hazaribag
446	Shivani misri	9797632100	Jammu University	J and k	Jammu University
447	Miss Santosh Kumari Chib	9149582923	Govt school	J&K	
448	Sunil Kumar Thakur	8507252247	Saraswati Vidya Mandir	Bihar	CBSE
449	ABHIMANYU KAPOOR	7051039484	HSS Laroka	J&K	Jammu University
450	Suparna Mukherjee	7527865389	Bathinda Punjab	Punjab	Bathinda Punjab
451	Sahu Suchitra Anun.	9320574852	N.G.ACHARYA & D.K.MARATHE COLLEGE.	Maharashtra.	Mumbai University.
452	Durgesh Pandit Hole	9702176514	S.I.E.S.(Dr.A.P.J.Abdul Kalam Memorial)High School,Ghatkopar West	Maharashtra	Mumbai
453	Narayan Partap	9999302305	H.E.S.-II, Haryana	Haryana	
454	YASH PAL	9858230511	GOVT. PRIMARY SCHOOL CHHANMATLOONI	UT JAMMU AND KASHMIR	University of jammu
455	P DEVARAJ	9847205803	Cosmic Maths Foundation	Kerala	
456	REETESH	6392906139	B.n.pg college rath hamirpur	Uttar pradesh	B.u.jhansi
457	Hira Lal Verma	9469609131	M/S Chhanmatlooni	J&k UT	
458	Sapna Balkrushan Zite	9096758367	Aadharsh Mahavidyalay	Maharashtra	
459	Sunil kumar sharma	9906360708	GMS UPPER HATHAL	jammu and kashmir	
460	Aditya Santosh Chavhan	7822007956	B.N.B college	Maharashtra	Amravati
461	pranjali pramod joshi	9923816395	NEHS.Mahal.Nagpur	Maharashtra	
462	Vandana Mehta	9981812225	SICA.SR.SEC SCHOOL INDORE	MADHYA PRADESH	
463	MUSHTAQ AHMED	7780909985	Govt. Middle School,Upper Bhatidhar	Jammu and Kashmir	
464	SONA RAKESH ACHARYA	9920658005	M.J.B.KANYA VIDYALAYA	Maharashtra	
465	Rahul pursuing rathod	7822917864	Shri maturadas mohola collage,nagpur	Maharashtra	Nagpur
466	Ajinkya Bhanudas Bhagat	7499720268	Ajinkya Bhagat	Maharashtra	Ajinkya Bhagat
467	Kuljeet Singh	9729925697	GSSS Moolthan	Haryana	
468	Arpan Narendra Mohod	7254811595	SGBAU	Maharashtra	Sant gadge baba amravati University
469	Dr. Saroj Rambhau Kumbhare	9254576760	Amolakchand Mahavidyalaya Yavatmal	Maharashtra	SGB Amravati University Amravati
470	Madhuri Y. Kopulwar	98233e3699	Adarsha Mahavidyalaya, Dhamangaon Rly	Maharashtra	SGB Amravati University
471	Shilpa Gulalkari, Vidhale	9822962878	Adarsha Science, J. B. Arts and Birla commerce college, Dhamangaon Railway	Maharashtra	SGBAU, Amravati
172	ABHISHEK SUDHAKAR CHAUDHARI	9404876091	Adarsha science, J.B.Arts and Birla Commerce Mahavidyalaya Dhamangaon Rly	MAHARASHTRA	Sant Gadge Baba Amravati University
73	Neha santosh thakare	7776925496	Sant gadge baba university amaravti	Maharashtra	Sant gadge baba university
74	Balkar Singh	9.17006E+11	GMS Badnai	Jammu and Kashmir	
75	SHIV GULAM	7618877573	ALLAHABAD STATE UNIVERSITY PRAYAGRAJ	UTTAR PRADESH	
16	Durgesh Nemichand Phulwade	9372038262	Dr. B.A.M.University, Aurangabad.	Maharashtra	
7	Deepali Brijtai Banswal	9423714362	B.P. Arts, S.M.A Science and K.K.C Commerce College, Chalisgaon.	Maharashtra	K.B.C North Maharashtra University, Jalgaon.

478	Chavan Achyut Ankush	9975604780	BP Arts SMA Science KKC Commerce College Chalisgaon dist Jalgaon	Maharashtra	Kavayitri Bahinabai Chaudhari north maharashtra University Jalgaon
479	Bairagi pratiksha vilas	9561856129	North Maharashtra university	Maharashtra	Kavayitri bahina bai choudhari north Maharashtra university
480	Ravindra Abhiman Patil	9148987887	North Maharashtra University Jalgaon	Maharashtra	
481	MOHD HAQNAWAZ KHAN	9055365521	Madhyanchal Professional University Bhopal	MP	Madhyanchal Professional University Bhopal
482	Deepa Baijal	9045722407	Composite Vidyalaya	Uttar Pradesh	
483	Punam ramesh kale	9356295595	Sant gadge baba university amravti	Maharashtra	Sgbau amravti
484	Dr Uma Jain	9410688723	M L J N K Girls college saharanpur	U P	C C S University Meerut
485	Manish kumar sushil kumar sharma	8169290379	N G Acharya & D. K Marathe college	Maharashtra	Mumbai
486	Ganesh Jagannath Dandale	9763911644	Late K R Patil jr college Bori Adgaon	Maharashtra	
487	Mr. Yogesh Uddhavrao Naner	8237270608	Shri Vitthal Rukhmini Art's Commerce and Science College Sawana Tq Mahagaon	Maharashtra	
488	Desale Rupesh Parmeshwar	7558738520	Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon	Maharashtra	Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon
489	Vishal Vishwanath Awasarmol	8275340959	Swami Vivekanand Senior College, Mantha	Maharashtra	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad
490	Ritu sharma	9358124006	CCS UNIVERSITY	U.P	CCS UNIVERSITY
491	Ramesh Narayan Gopale	9552658546	PDEAs Prof. Ramkrishna More Arts, Commerce & Science College Akurdi, Pune	Maharashtra	Savitribai Phule Pune University Pune
492	BABASAHEB BHANUDAS KHANDALE	9764696460	Smt.DANKUNWAR MAHILA MAHAVIDYALAYA, JALNA	Maharashtra	Dr.BAMU AURANGABAD
493	Thiru ilango	9694611427	lit bhu varanasi	Tamil Nadu	
494	Jain Ajay Sanjay	7620588776	S.A.M. Science chalisgaon	Maharashtra	
495	Vishal sharma	8482099754	Gms chambalgala	Jammu and Kashmir	
496	Soniya Gupta	9897298540	Ismail National Mahila PG College Meerut	Uttar Pradesh	CCS University Meerut
497	Dr Dushyant Pradeep	9022231380	Govt. HS Bambliya, Lowerhathal, Rajouri, J&K	J&K	
498	Shriram pandey	7065597059	Banaras Hindu University	UP	BHU
499	Saeed Ram Sadar	8767388154	Holy Cross English High School	Maharashtra	
500	Vaishali Ramlal Shinde	9673458968	Maharashtra Education Society	Maharashtra	
501	Prajakta Nareshchandra Dhemre	7620290021	Adarsha Science J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly.	Maharashtra	
502	VINAY KUMAR	8318329579	BN PG COLLEGE RATH HAMIRPUR	UTTAR PRADESH	BUNDEL KHAND UNIVERSITY JHANSI
503	Yogesh Prakash Vallal	9028016343	G.E.I's P. R. High School, Bhiwandl	Maharashtra	
504	RAJESH BADAM	9550870079	VAIBHAV SERVICES (PROPRIETRY)	TELANGANA	
505	Luv Sharma	7990590065	Kendriya Vidyalaya No.3 Gandhinagar Army Cantt Gujarat	Gujarat	
506	Vandana Singhal	9373322153	Nu	Karnataka	
507	Nishi Verma	7505542080	CCS University Meerut	Uttar Pradesh	Chaudhary Charan Singh University Meerut

508	Ritu Bala	8168258272	Hindu College of Education, Sonapat	Haryana	
509	POOJA SHARMA	9.19894E+11	Barkatullah University	MADHYA PRADESH	Barkatullah University
510	Lajari Bhagwat Mali	9028307615	SMS Science, BP Art, KKC Commerce College	Maharashtra	UMN University
511	Donkade Tirumalesh	9666565263	Sunray high school	Andhrapradesh	
512	Abhijeet Ashok Thorat	9022388910	Buldana Cambridge School, Buldana	Maharashtra	
513	Sakshi Yogesh Karlekar	8975069075	Phulsing Naik College, Pusad	Maharashtra	Amravati
514	Vaishnavi Kundanrao Jawanjai	7057926182	Adarsh Mahavidyalaya	Maharashtra	
515	Akshay P. Wakekar	7709750076	Shiv Shakti College, Babhulgaon	Maharashtra	SGBAU
516	Puneet Gupta	9868027700	MDPS FARIDABAD	Haryana	
517	Kavita Ingle	9022073326	Amravati university	Maharashtra	
518	Prajakta Gajanan Tekade	7219638397	G.S. college khamgaon	Maharashtra	Saint Gadage Baba Amravati University
519	K.G. Pradeep Kumar	9698940709	KV-OCF-Avadi	Tamil Nadu	
520	Dr. Preeti Gupta	9693872683	PIEMR	MP	RGTU
521	Namrata Gajanan Tekade	7219638397	G.S. College Khamgaon	Maharashtra	Saint Gadage Baba Amravati University
522	Tarun Anand	9.19709E+11	Vyapar Mandal Kanya Middle School, Fatuha (Patna) Bihar	Bihar	
523	Kailas Ramkrushna Mule	9767865146	Shri D.M. Burungale Science And Arts College, Shegaon	Maharashtra	Sgbau Amravati
524	Minakshi Gopal Agarwal	9681499728	Amravati	Maharashtra	Amravati
525	Davindra Singh	7303301385	ITians 4 Vedic Science & Technology Mission	UP	IT ROORKEE
526	Pooja bandu Burkule	9822902276	Amaravati	Maharashtra	Amaravati
527	Kshipra Abhijit Takle	9850198337	Cusrow Wadia Institute of technology	Maharashtra	
528	ANIRUDH DADHICH	9687209182	JAGADGURU RAMANANDACHARYA RAJASTHAN SANSKRIT UNIVERSITY JAIPUR	RAJASTHAN	JAGADGURU RAMANANDACHARYA RAJASTHAN SANSKRIT UNIVERSITY JAIPUR
529	Darshan Kumar	7051140509	MS Dhand	Jammu Kashmir	Jammu University
530	SURELA ROHANSINGH PRATAPSINGH	8401632271	Gujarat University	Gujarat	
531	Komal Ashok Choudhari	9834498059	Adarsh College	MAHARASHTRA	Amravati Divisional Board
532	Renuka Prakash Wankhade	8806303168	Adarsha science J.B.Arts and Birla commerce mahavidyalaya Dhamangaon Rly	Maharashtra	Amravati
533	Prajakta Sanjay Gorde	9322117144	Adarsha mahavidyalaya	maharashtra	Amaravati
534	Rasika katekar	9730992456	Adarsh Mahavidyalaya	Maharashtra	Sant Gadge Baba Amravati University, Amravati
535	Dr. Ashwina Nilkanth Rangari	9403118400	Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly, Dist- Amravati	Maharashtra	Sant Gadge Baba Amravati University, Am
536	Rasika Katekar	7038349973	Adarsh Mahavidyalaya	Maharashtra	Sant Gadge Baba Amravati University
537	Prasanjit Vinodrao Koshli	8766570394	Adarsh mahavidhyalya Dhamangaon rly	Maharashtra	
538	Prajakta Sanjay Gorde	9322117144	Amaravati	Maharashtra	Dhamangaon rly
539	Trupti Shuddhodhan Meshram	9022316031	Adarsh mahavidhyalya	Maharashtra	Sant gadage baba university amravati
540	Karnail Singh	9908014100	Govt. MS Deoli	Jammu and Kashmir	

541	Sejal Nimkar	9322153949	Adarsh mahavidyalaya	Maharashtra	Amaravati
542	Kshiti Toishniwal	9079262980	RRV PNL	Rajasthan	
543	Roshan Gulab Shah	9158696150	Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly.	Maharashtra	Sant Gadge Baba Amravati University
544	omprakash gajanan tayade	8600454238	Sgbau	Mah2	
545	Priya Pradip Thosar	9322143953	Amravati university	Shegaon	Amravati
546	Pranali Dipakrao Ajmire	9607563574	Adarsh mahavidyalaya Dhamangaon (Rly)	Maharashtra	Sant Gadge Baba amravati university
547	Lakhan Shyamsundarji Panpaliya	9307899720	Sgbau	Maharashtra	Sgbau
548	Anil Kumar Thakur	919819E+11	SSUN - Delhi	Delhi	
549	Ashwini Pandurang Gopale	7083935907	Morden college pune	Maharashtra	Savitribai Phule pune University
550	Dr.K.Ramesh Rao	9490220044	SSUN,Telangana	TELANGANA	
551	Suryakant Rodge	9421736116	Adarsha Science J. B. Arts and Birla Commerce Mahavidyalaya Dhamangaon Rly	Maharashtra	SGB Amravati University
552	Sunita Sunil Fegade	9423459089	Madhyamik Vidyalay Umale Tal-Jalgaon	Maharashtra	
553	Amrapali P. Wasnik	9980011484	Bhartiya Mahavidyalaya Amravati	Maharashtra	SGBAU Amravati
554	Pallavi badhiye	9980148032	Adarsha science college dhamangaon rly	Maharashtra	Sgbau
555	Reshma Subhash Kalyanshetti	9096023037	Peer Mahadev Prashela Wangi	Maharashtra	Solapur
556	Janhavi Sharadrao Wankhade	9665701992	Dhamangaon rly	Maharashtra	
557	Pardeep Kumar sharma	9598939301	MS RUGGA	Jammu and Kashmir	
558	Ashwini Madhukar Sultane	9552061825	Amravati	Maharashtra	Sgbau
559	Tejas Prabhakar Ambekar	9356254920	Adarsh college	Maharashtra	Amravati divisional board
560	Akansha Dineshrao Gawande	9119516127	Amaravati	India	Amaravati
561	Monali Rajendra Thakare	9370084868	Sant gadge baba university	Maharashtra	Sant Gadge Baba University Amravati
562	Padma Shivrati Rajure	9421365925	Z. P. P. S. Kadwanchi Dist. Jalna	Maharashtra	
563	Rakesh Rameshrao Kachewar	9049217360	Adarsh Mahavidyalaya Dhamangaon(Rly)	Maharashtra	Amravati
564	Shiva Sunil Suralkar	7769929893	Amaravati	Buldhana	Amravati
565	Sushama pundalik devkate	9112447256	Sant Gadge Baba Amravati University	Maharashtra	P n college pusad
566	BRAJ VISHWAKARMA	9430724380	MARKHAM POST GRADUATE COLLEGE, HAZARIBAG	JHARKHAND	VINOBA BHAVE UNIVERSITY, HAZARIBAG
567	Jitendra Ghanshyam Suryawanshi	9420758188	Adarsha Mahavidyalaya, Dhamangaon rly	MAHARASHTRA	Sgbau
568	Riddhi karlekar	8787847249	Adarsh college	Maharashtra	Amravati divisional board
569	PRAVIN RAMESH MODAK	9579543438	MANBAI GUJARATI HIGH-SCHOOL AMRAVATI	Maharashtra	
570	Shital Rameshrao Jadhao	9172525879	Nehru Mahavidyalaya Nerparsopant Dist-Yavatmal	Maharashtra	SGBAU Amravati
571	Poonam	8750413031	Naman maths academy	Haryana	
572	Nilesh Ananta Niwalkar	8888024668	Dept. Of Mathematics, sgbau Amravati	Maharashtra	Sgbau, Amravati
573	Niranjan Bhashkarrao Nawale	9960054468	Mahatma Phule Arts and Science College Patul	Maharashtra	Amravati

574	Saurabh Ashok Ghogare	9503609987	Adersha science, J.B. Arts and Birla commerce mahavidyalaya Dhamangaon Rly	Maharashtra	SGBAU
575	Dr. Yogendra Damodhar Patil	7588041775	Vidnyan Mahavidyalaya, Malkapur	Mathematics	Sant Gadge Baba Amravati University
576	Madhavi Chaudhari	7020172597	Adarsh science J B art and commerce college, amravati university	Maharashtra	
577	BHARAT bushan	9596649192	GMS GURACHARALLA	UT	J&k
578	Rakesh Kumar	7006892429	Govt Middle School Saiheri	Jammu and Kashmir (UT)	Jammu University
579	Chhaya ramdasji dandare	9307389853	S. G. B. A. U University	Maharashtra	S. G. B. A. U University
580	Sakshi Nilesh Mankar	8600290787	Amravati	Maharashtra	Amravati
581	Shobha sharma	9906265727	Jammu university	J and k	Jammu university
582	Vaishnavi mohan Bisane	7397953922	Amravati	Maharashtra	Amravati
583	Disha Ashok Kachave	8406085874	Sant gadge Baba Amravati university	Maharashtra	
584	Rutuja prakasrao mahatme	9373084909	S.G.B.A.U	Maharashtra	S.G.B.A.U
585	Rutwik Karlekar	8551847355	Amv mahavidhyalaya dhamangaon rly	Maharashtra	Santa gadge baba amravati university
586	Aparna M Masram	9975589447	Adersha science J B art and Birla commerce mahavidyalaya Dhamangaon rail way Dist. Amravati	Maharashtra	Sant Gadge Baba Amravati University
587	vaishnavi khushal ronghe	9922120062	sant gadge baba University	Maharashtra	Sant gadge baba University
588	Paltavi Subhash salpute	8262988724	Amravati university	Maharashtra	Amravati university
589	Kishori vinodrao mhatre	8975503386	Adarsh mahavidyala dhamangaon rly	Maharashtra	Sant gadge Baba university amravati
590	Syed Obaid Qureshi	7820055822	Adarsha Science J. B. Arts and Birla Commerce College	Maharashtra	Sant Gadge Baba Amravati University
591	Suja S Babu	9986641573	JGRVK	Karnataka	
592	Kalyani Rajendra Narwade	9373701952	P.N.college,Pusad	Maharashtra	S.G.B.U
593	Jaydeep Lahanu Sawale	8600306219	Shri D.M Burungle college shegaon	MAHARASHTRA	AMRAWATI
594	Yash Shah	9907160014	Prestige Institute of Engineering Management and Research	MP	RGPV
595	Akash Gajanan Nane	7030801323	Shri. Dnyaneshwar Maskuji Burugale Science College, Shegaon /Amravati	Maharashtra	Sant Gadge Baba Amravati University, Amravati
596	Pravin Murlidhar Keche	8890985463	Adarsh Science, J. B. Arts and Birla Commerce Mahavidyalaya Dhamangaon Rly.	Maharashtra	S. G. B. Amravati University
597	Harion Shivhari Gawande	7499793209	Amravati	Maharashtra	Amravati
598	Sanjivani Chandrakant Mane	8830589581	Amravati	Maharashtra	Amravati
599	Dr. SANTOSH SINGH	9532911407	Swami Vivekananda PG College Powayan, Shahjahanpur	UP	NA
600	Monica Joshi	9993631353	PIEMR, Indore	Madhya Pradesh	Rgpv
601	Swapnil Kirankumar Shelke	8237532021	Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya Dhamangaon Railway	Maharashtra	Sant Gadge Baba Amravati University Amravati
602	Ku. Tejasvini pawar	8767974049	Adarsha College	Maharashtra	Gadge Baba university
603	GRK DURGAVARAPRASAD	9492620865	Andhra Polytechnic	Andhrapradesh	

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

**ADARSH SCIENCE, J.B. ARTS & BIRLA COMMERCE
MAHAVIDYALAYA,
DHAMANGAON (RLY)**

Department of Mathematics

**Report on
National Workshop on Vedic Mathematics**

To remove the fear about Mathematics among the students and to perform mathematical calculations very fast by some simple methods, tricks and to boost confidence of students in Mathematics, Mathematics Department of Adarsha College Dhamangaon Rly organized one day virtual National workshop on 'Vedic Mathematics' on 22nd October 2020. Around 603 teacher's, researchers and students participated in the workshop. Introductory Speech of this workshop was given by Dr. Sudhir Bayaskar, H.O.D., Department of Mathematics. The Resource persons for this workshop were Dr. Shriram Chauthaiwale, Convener Vedic Mathematics, Shiksha Nyas New Delhi and Shaifali Joshi, Expert in Vedic Mathematics, Nagpur. Introduction of guest were done by Dr. Ashwina Rangari. During the first session of the workshop, Shaifali Joshi gave practical's about Multiplication, Division and other mathematical operations of very huge numbers very fast. Also she explained many tricks regarding Vedic Mathematics. During the second session of the workshop, Resource Person Dr. Shriram Chauthaiwale gave a talk on the subject 'Quadratic Equations and Indian Contribution'. He also took various practical examples related to Quadratic Equation. He put forward historical evidences of Indian Contribution in Mathematics. In this session, all the doubts of participants were cleared. During Valedictory function, Principal of the college Dr. Y. B. Gandole guided students and encouraged them. This workshop was convened by Dr. A. N. Rangari as the convener and Ashwini Vishwakarma, ShraddhaZade, RasikaKatekar, ShuebAkhtar and MohsinQureshi worked as members.

Dr. S. N. bayaskar, Dr. AnandNaranje, Prof. RupeshDahake, Prof. JitendraBarulkar, Dr. NarendraNagpure, Prof. NitinSinghavi, Dr. PoonamGahukar, Dr. Maya Mawale, Dr. MadhuriKopulwar and Dr. S. O. Qureshi as well as all the teaching and non- teaching staff of the college worked hard for success of this workshop. This programme was anchored by Ashwini Vishwakarma.

नवराष्ट्र

आदर्श महाविद्यालयात वैदिक गणित या विषयावर कार्यशाळा

वार्ताहर@धामणगाव रेल्वे

विद्यार्थ्यांच्या मनात गणित या विषयाबद्दल असलेली भीती दूर करण्यासाठी तसेच आजच्या या धकाधकीच्या युगात कमी वेळात जलद गतीने सुलभरीत्या सामान्य पद्धतीने गणितीय उदाहरणे उत्तमरीत्या सोडवून विद्यार्थ्यांचा आत्मविश्वास वाढवून गणित या विषयाची आवड निर्माण करण्याच्या उद्देशाने धामणगाव एज्युकेशन संस्थेद्वारे संचालित आदर्श महाविद्यालय येथे गणित विभागाच्या वतीने 'वैदिक गणित' या विषयावर एक दिवसीय आभासी राष्ट्रीय कार्यशाळेचे आयोजन 22 ऑक्टोबर रोजी करण्यात आले होते. या कार्यशाळेमध्ये 603 शिक्षक, संशोधक व विद्यार्थ्यांनी सहभाग



नोंदविला. कार्यशाळेचे प्रास्ताविक गणित विभागाचे विभाग प्रमुख डॉ. सुधीर बायस्कर यांनी केले. कार्यशाळेला मार्गदर्शक म्हणून डॉ. श्रीराम चौथाईवाले, ऑल इंडिया कनव्हेनर, वैदिक गणित, शिक्षा न्यास न्यू दिल्ली व शेफाली जोशी, नागपूर लाभलेले होते. मार्गदर्शकांचा परिचय डॉ. अश्विना रंगारी यांनी करून दिला. कार्यशाळेच्या पहिल्या सत्रामध्ये शेफाली जोशी (नागपूर) यांनी गणित विषयातील मोठमोठ्या संख्यांचे गुणकार, भागाकार अति

जलद गतीने कसे करायचे याचे प्रात्यक्षिक दिले व बऱ्याच ट्रिकसुद्धा सांगितल्या. कार्यशाळेच्या दुसऱ्या सत्रात डॉ. श्रीराम चौथाईवाले यांनी वर्गसमीकरण आणि भारतीयांचे योगदान या विषयावर सखोल माहिती दिली. त्याचप्रमाणे भारतीयांच्या गणितातील योगदानाविषयी सुद्धा मार्गदर्शन केले. याच सत्रामध्ये विद्यार्थ्यांच्या शंकांचे निरसन करण्यात आले. कार्यशाळेच्या समापन सत्रामध्ये महाविद्यालयाचे प्राचार्य डॉ. वाय.

बी. गांडोळे यांनी बहुमोल मार्गदर्शन करून विद्यार्थ्यांचा उत्साह वाढविला. या कार्यशाळेच्या संयोजक म्हणून डॉ. अश्विना रंगारी तसेच सदस्य म्हणून अश्विनी विश्वकर्मा, श्रद्धा झाडे, रसिका काटेकर, शोएब अख्तर व मोहसीन कुरेशी यांनी कार्य केले. कार्यशाळेच्या यशस्वीतेकरिता डॉ. सुधीर बायस्कर, डॉ. आनंद नरांजे, प्रा. रूपेश डहाके, प्रा. जितेंद्र बास्ळकर, डॉ. नरेंद्र नागपुरे, प्रा. नितीन सिंगवी, डॉ. पूनम गहुकार, डॉ. भाया मावळे, डॉ. माधुरी कोपलवार व डॉ. ओवेद कुरेशी तसेच महाविद्यालयातील इतर सर्व शिक्षक व शिक्षकेतर कर्मचाऱ्यांचे बहुमोल योगदान लाभले. कार्यक्रमाचे सूत्रसंचालन अश्विनी विश्वकर्मा यांनी केले.

आदर्श महाविद्यालयात

'वैदीक गणित' विषयावर राष्ट्रीय कार्यशाळा



ता. प्रतिनिधी/५ नोव्हेंबर

धामणगाव :
विद्यार्थ्यांच्या मनात गणित या विषयाबद्दल असलेली भीती दूर करण्यासाठी तसेच आजच्या या धकाधकीच्या युगात कमी वेळात जलद गतीने सुलभरीत्या सामान्य पद्धतीने गणितीय उदाहरणे उत्तमरीत्या सोडवून विद्यार्थ्यांचा आत्मविश्वास वाढवून गणित या विषयाची आवड निर्माण

करण्याच्या उद्देशाने धामणगाव एज्युकेशन संस्थेद्वारे संचालित आदर्श महाविद्यालयात गणित विभागाच्यावतीने 'वैदिक गणित' या विषयावर एक दिवसीय आभासी राष्ट्रीय कार्यशाळेचे आयोजन नुकतेच करण्यात आले.

कार्यशाळेमध्ये ६०३ शिक्षक, संशोधक व विद्यार्थ्यांनी सहभाग नोंदविला. कार्यशाळेचे प्रास्ताविक

गणित विभाग प्रमुख डॉ. सुधीर वायस्कर यांनी केले. कार्यशाळेला मार्गदर्शक म्हणून डॉ. श्रीराम चौथाईवाले, ऑल इंडिया कनव्हेनर, शोफाली जोशी लाभले होते. मार्गदर्शकांचा परिचय डॉ. अश्विनी रंगारी यांनी करून दिला. कार्यशाळेच्या पहिल्या सत्रामध्ये शोफाली जोशी यांनी गणित विषयातील मोठमोठ्या संख्यांचे गुणाकार, भागाकार अतीजलद

गतीने कसे करायचे याचे प्रात्यक्षिक दिले व बऱ्याच ट्रीक सुद्धा सांगितल्या. कार्यशाळेच्या दुसऱ्या सत्रात डॉ. श्रीराम चौथाईवाले यांनी वर्गसमीकरण आणि भारतीयांचे योगदान या विषयावर सखोल माहिती दिली. कार्यशाळेच्या समापन सत्रामध्ये प्राचार्य डॉ. गांडोळे यांनी मार्गदर्शन केले. कार्यशाळेकरिता डॉ. सुधीर वायस्कर, डॉ. आनंद नरांजे, प्रा. रूपेश डहाके, प्रा. जितेंद्र बारुळकर, डॉ. नरेंद्र नागपुरे, प्रा. नितीन सिगवी, डॉ. पुनम गहुकार, डॉ. माया मावळे डॉ. माधुरी कोपलवार व डॉ. ओवेद कुरेशी यांनी प्रयत्न केले. संचालन अश्विनी विश्वकर्मा यांनी केले.



*Dhamangaon Education Society's,
(Hindi Linguistic Minority Educational Institution)*

*Adarsha Science, J.B. Arts & Birla Commerce Mahavidyalaya,
Dhamangaon Rly, Dist : Amravati*



CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. Ashwina Nilkanth Rangari

**Adarsha Science, Jairamdas Bhagchand Arts and Birla Commerce Mahavidyalaya,
Dhamangaon Rly, Dist- Amravati**

has participated in "ONLINE NATIONAL WORKSHOP ON VEDIC MATHEMATICS"
organized by Department of Mathematics, Adarsha Science, J.B. Arts & Birla Commerce
Mahavidyalaya, Dhamangaon Rly, on 22 October 2020.

Rangari

Dr. A. N. Rangari
Convener

Bayaskar

Dr. S. N. Bayaskar
HOD, Mathematics

Gandole

Dr. Y. B. Gandole
Principal

Workshop on Vedic Mathematics

22 October 2020





University Level Workshop on 'Guidance in Mathematics'

Organized by

Department of Mathematics,
Sant Gadge Baba Amravati University, Amravati
in Collaboration with

RD & KD College, Badnera.

Dr. J. B. Arts and Birla Commerce

College, Dhamangaon Rly.

Dr. R. G. Arts & Science College, Murtizapur Dist. Akola.

22nd December, 2020

About Workshop

On the birth anniversary of India's famous mathematician Srinivasa Ramanujan, is celebrated as National Srinivasa Ramanujan Day. Srinivasa Ramanujan was born in 22 December 1887 in Erode, Tamil Nadu. At age 12, despite lacking a formal education, he excelled at trigonometry and developed many theorems on his own. Srinivasa Ramanujan is a name to reckon with in Mathematics. Srinivasa Ramanujan became a member of the Royal Society in 1918. Though he passed away at a young age, his talent and research left an indelible mark on the world of Mathematics. The scientific community.

Sant Gadge Baba Amravati University has started a National Mathematics Day from 2012 for the promotion of mathematical culture in our region. To prepare the students for competitive examinations such as NET and SET this day is organized. The organization of this workshop is an activity on National Mathematics Day since last year. Department of Mathematics Sant Gadge Baba Amravati University in collaboration with various colleges. During Mathematics Day celebration we are organising web conference, National workshop as well as Essay writing competition for P.G. Mathematics students of Sant Gadge Baba Amravati University.

Registration :

Link : <https://forms.gle/TpIED91QoAeGCHBa6>

The Workshop will be conducted on Zoom App

ORGANIZING COMMITTEE

Dr. V. G. Mete, RD & KD College Badnera.

Dr. S. N. Bayaskar, Adarsh Mahavidyalaya, Dhamangaon

Dr. A. S. Nimakar, Dr. R. G. Rathod Arts & Science College

Dr. V. N. Mahalle, RD & KD College Badnera.

Dr. A. N. Rangari, Adarsh Mahavidyalaya, Dhamangaon

Mr. A. O. Dhore, Dr. R. G. Rathod Arts & Science College

Workshop Scheduled

Time	Event
11.00 to 12.00 noon	Inauguration of Workshop
12.00 to 01.00 pm	First Session
01.00 to 02.00 pm	Second Session
	Break
2.30 to 3.30 pm	Third Session
3.30 to 4.30 pm	Fourth Session
4.30 to 5.30 pm	Valedictory

CHIEF PATRON



Dr. M. G. Chandekar
Vice-Chancellor
SGBAU Amravati



Dr. Rajes
Pro-Vice
SGBAU

PATRONS



Dr. S. D. Katore
Professor & Head,
Department of Mathematics
SGBAU Amravati



Dr. Y. B. Gandole
Principal, Adarsh College
Dhamangaon Rly



Dr. R. D. Deshm
Principal,
RD & KD College, Badnera

Speaker / Resource Person



Dr. J. N. Chaudhari
Professor & Head,
Department of Mathematics,
M. J. Mahavidyalaya,
N.M.E., Jalgaon



Dr. U. S. Thool
Professor
Dept. of Mathematics
Institute of Science, Nagpur



Prof. S. R. Chaud
Director, School of
Mathematical Science
K.B.C.N.M.E., Jalgaon

Contact: 9423621627, 9403116400, 895625

You Tube Link

<https://youtu.be/EDTmggzVLxE>

Zoom Meeting Link

The Department of Mathematics invites you for joining Zoom meeting.

Topic: NET/SET Guidance Workshop

Time: Dec 22, 2020 10:30 AM India

Join Zoom Meeting

<https://us02web.zoom.us/j/83273635282?pwd=cjJMQUsWLT09TDIxS1BFcUlwZiQT09>

Meeting ID: 832 7363 5282

Passcode: 12345678

Sant Gadge Baba Amravati University, Amravati



National Mathematics Day - 2020

Sponsored

**University Level Workshop on NET/SET
Guidance in Mathematics**

22nd December 2020

Report of Workshop

Organized by

Department of Mathematics & IQAC, Sant Gadge Baba
Amravati University, Amravati

In Collaboration with

R.D.I.K. & K.D. College, Badnera ; Adarsha Science, J.B. Arts &
Birla Commerce Mahavidyalaya, Dhamangaon (Rly) and Shri.
Dr. R.G. Rathod Arts & Science College, Murtizapur, Dist-Akola .

Report of University Level Workshop on NET / SET Guidance in Mathematics

To develop mathematical and analytical temperament, problem solving skills and positive attitude towards learning the mathematics among the students National Mathematics Day was celebrated on 22nd December, the birth anniversary of India's famous mathematician Srinivasa Ramanujan. To prepare the students for competitive examination such as NET and SET, university level Workshop on NET/SET Guidance in Mathematics had been organized on the eve of birth anniversary of Srinivasa Ramanujan on 22nd December 2020 at Department of Mathematics, Sant Gadge Baba Amravati University, Amravati for the graduate and postgraduate students of department of Mathematics from various affiliated colleges of SGBAU, Amravati.

This workshop was organized by Department of Mathematics and IQAC Sant Gadge Baba Amravati University, Amravati in Collaboration with Department of Mathematics of R.D.I.K. and K.D. College, Badnera, Amravati, Department of Mathematics of Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly. and Department of Mathematics of Dr. R. G. Rathod Arts and Science College, Murtizapur, Dist: Akola. The organization of this workshop has been a regular activity on National Mathematics Day since last 5 years. The workshop was inaugurated by Dr. F. C. Raghuwanshi, Dean Faculty of Science and Technology, Sant Gadge Baba Amravati University, Amravati. Key Note address was given by Dr. G. S. Khadekar, Dean Science and Technology, Rashtrasant Tukdoji Maharaj, Nagpur University, Nagpur. Dr. Sudhir N. Bayaskar, proposed the vote of thanks of inauguration function.

In this workshop there were four sessions. In the first session Dr. J. N.

Choudhari, Professor & Head, Department of Mathematics, M. J. Mahavidyalaya, N. M. U. Jalgaon guided the students and solved various examples which were asked in the previous NET/SET examinations. In the second session Dr. S. R. Choudhari, Director, School of Mathematical Sciences, K. B. C. N. M. U., Jalgaon guided the students on the topic 'basics in algebra'. In the third session Dr. Kunal Ingale, Department of Mathematics, M. J. College, Jalgaon guided the students by giving various examples and tricks. In the fourth session Dr. U. S. Thool, Professor, Department of Mathematics, Institute of Science, Nagpur guided to the students and cleared all the doubts of students.

Lastly Valedictory function was held. Concluding remarks were given by Dr. S. P. Kandalkar, Farmer Professor & Head, Department of Mathematics, Government Vidarbha Institute of Science & Humanities, Amravati and Dr. V. G. Mete, Professor & Head, Department of Mathematics, R.D.I.K. and K.D. College, Badnera. Some students kept their views in the valedictory function.

Dr. V. N. Mahalle, Dr. S. N. Bayaskar, Dr. A. S. Nimkar, Dr. A. N. Rangari, Mr. A. O. Dhore, Ku. Ashwini Vishwakarma worked hard for the success of this quiz competition under the guidance of Dr. S. D. Katore, Professor & Head Department of Mathematics, SGBAU, Amravati, Dr. Y. B. Gandole, Principal, Adarsha Mahavidyalaya, Dhamangaon Rly, Dr. R. D. Deshmukh, Principal, R. D. I. K. and K. D. College, Badnera, Dr. V. G. Mete, Professor & Head Department of Mathematics, R. D. I. K. and K. D. College, Badnera and Dr. A. P. Charjan, Principal, Dr. R. G. Rathod Arts and Science College, Murtizapur. This programme was anchored by Ku. Ashwini Vishwakarma, Adarsha Mahavidyalaya, Dhamangaon Rly.

Date: 24/12/2020


Dr. S. N. Bayaskar

**Adarsha Science J. B. Arts & Birla Commerce Mahavidyalaya,
Dhamangaon Rly, Dist: Amravati**

Department of Mathematics

NOTICE

Date: 20/12/2020

All the PG students of Department of Mathematics are hereby informed that One Day Workshop on Research Paper and Synopsis Writing is being organized by the department on 26/12/2020 at 12:00 pm in the Microbiology Department.

So all the students need to join the workshop on the mentioned time.

Speakers: Dr. Sandip Waghule. Department of Physics, SGBAU, Amravati


Dr. S. N. Bayaskar

Head of the Department of Mathematics



Dhamangaon Education Society's
**Adarsha Science, Jairamdas Bhagchand Arts & Birla
Commerce Mahavidyalaya**

Dhamangaon (Rly), Amravati



NAAC Accredited 'B++' GRADE
(CGPA) (2.81)

One Day College Level Workshop on Research Paper & Synopsis Writing
Organized by

Department of Microbiology, Department of Electronics & Department of Mathematics
Under The Aegis of Research Promotion Cell

Resource Person: Dr. S.A. Waghuley,

M.Sc., Ph.D., F.I.S.C.A.

Department of Physics,

Sant Gadge Baba Amravati

University, Amravati

Eligibility: P.G. Students from Adarsha Science, J.B.
Arts and Birla Commerce Mahavidyalaya,
Dhamangaon Rly.

Registration Link: <https://forms.gle/qhuPPTkshbmcnEgH7>

Date: 26th December 2020, **Time:** 12.00-1.30 pm

Google meet link: <https://meet.google.com/mor-ifzc-yip>

Registration: No registration Fee

E-certificate will be issued to all participants

Dr. G. N. Budhlani
Head, Dept. of Microbiology

Dr. N. A. Sonune
Assistant Professor

Dr. S. A. Rodge
Head, Dept. of Electronics

Mr. S. K. Shelke
Assistant Professor

Dr. S. N. Bayaskar
Head, Dept. of Mathematics

Dr. A. N. Rangari
Associate Professor

Dr. Y.B. Gandole
Principal

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

**ADARSH SCIENCE, J.B. ARTS & BIRLA COMMERCE
MAHAVIDYALAYA,
DHAMANGAON (RLY)**

Department of Mathematics

**Report on
One Day College Level Workshop on Research
Paper & Synopsis Writing**

The Department of Mathematics has organized One Day College Level Workshop on Research Paper and Synopsis Writing Under the Aegis of Research promotion Cell for the PG students of Adarsha Mahavidyalaya, Dhamangaon Rly on 26th December 2020 at 12:00 to 1:30 pm. The Resource person for this workshop were Dr. S. A. Waghuley, Department of Physics, SantGadge Baba Amravati University, Amravati. He had covered all the topics about theme as well as about the publications of Research Paper. The aim of the workshop was to encourage students to write research papers. The workshop was planned to train the participants in various aspects of synopsis writing by means of short talks accompanied by group and individual activities. 50 postgraduate students participated in the workshop.

The Workshop was inaugurated by principal Dr. Y. B. Gandole. Dr. G. N. Badhalani, Head, Department of Microbiology and Dr. S. A. Rodge, Head, Department of Electronics guided the students. Dr. A. N. Rangari, Department of Mathematics introduced the guest. Mr. S. K. Shelke proposed a vote of thanks. Dr. S. N. Bayaskar worked hard for the success of the workshop. E-Certificates were issued to all the participants after giving their feedback about workshop. This workshop was anchored by Dr. N. A. Sonune, Department of Microbiology.



NAAC REACCREDITED
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Dhamangaon Education Society's,
(Hindi Linguistic Minority Educational Institution)
**Adarsha Science, J.B. Arts & Birla
Commerce Mahavidyalaya,
Dhamangaon Rly, Dist : Amravati**
☎ : 07222-237045 Fax : 07222-237087
e-mail : amvdmn2010@gmail.com

Principal
Dr. Y.B.Gandole

Ph. : 07222-237045 (O)
: 07222-238085 (R)

e-mail : ygandole@gmail.com

Date : 22.12.2020

To,
DR. SANDIP WAGHULE
Associate Professor
Department of Physics,
SGB Amravati University, Amravati

Subject: Invitation as a Resource person for One day College level workshop on "Research paper and synopsis writing.

Dear Sir,

We are glad to inform you that department of Microbiology, Electronics and Mathematics, Adarsha Science, J.B. Arts & Birla Commerce Mahavidyalaya, Dhamangaon (Rly) is organizing a one day College level workshop on "RESEARCH PAPER & SYNOPSIS WRITING".

The workshop aims to provide a comprehensive insight into the nuances of research methods from multi-disciplinary perspective so that young researchers can acquire the skill to employ advanced quantitative and qualitative methods for conducting research in their respective fields.

In the view of your colossal experience and in-depth understanding of the theme, we feel honored to invite you to deliver your erudite views on the topic Research Paper & Synopsis Writing on Saturday, 26-12-2020.

Thanking you and waiting for your kind confirmation.


(Dr.Y.B.Gandole)

PRINCIPAL
Adarsha Science, J.B. Arts
& Birla Comm. Mahavidyalaya
Dhamangaon Rly.



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☎ : 07222-237045 Fax : 07222-237087
e-mail : amvdma2010@gmail.com

Principal
Dr. Y.B.Gandole

Ph. : 07222-237045 (O)
: 07222-238085 (R)

e-mail : ygandole@gmail.com

Date : 26.12.2020

LETTER OF APPRECIATION

To,
DR. SANDIP WAGHULE
Associate Professor
Department of Physics,
SGB Amravati University, Amravati.

Dear Sir,

I take this opportunity to extend my sincerest gratitude for your insightful session during the online One day College level workshop on "RESEARCH PAPER & SYNOPSIS WRITING". Your deft handling of the topic Research Paper & Synopsis Writing and the participatory way have broadened our horizons and shall surely usher young scholars on to the journey of becoming accomplished researchers.

Please accept our appreciation for the commendable, inspiring and fascinating lecture that encompassed all essential elements of above in remarkable depth.

Thanking you with a hope to get an opportunity to hear you in the future as well.

(Dr. Y.B.Gandole)
PRINCIPAL

Adarsha Science, J.B. Arts
& Birla Comm. Mahavidyalaya
Dhamangaon Rly.

ADARSHA SCIENCE, J. B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA, DHAMANGAON RLY
One day College level workshop on Research paper and Synopsis Writing
Attendance Sheet

Date : 26-12-2020

Sr. No.	Name of the student	Class	Subject
1	GAJANAN SHRAVAN CHAVHAN	M.Sc. II	Mathematics
2	Bhushan Anilrao Ghongade	M.Sc. II	Microbiology
3	Vaishnavi Ashok pandhare	M.Sc. I	Mathematics
4	Ku.Shraddha Dineshrao Bhange	M.Sc. II	Mathematics
5	NANDINI ASHOK GUPTA	M.Sc. II	Mathematics
6	RINA PURUSHOTTAMRAO CHATUR	M.Sc. II	Mathematics
7	Sayma sadaf	M.Sc. II	Mathematics
8	SIDDHI RAJESH DAGWAR	M.Sc. I	Mathematics
9	SAKSHI KISHOR DURGE	M.Sc. I	Mathematics
10	ADITYA SANJAYRAO MADAME	M.Sc. II	Mathematics
11	NITIKSHA SADASHIV GAWANDE	M.Sc. II	Mathematics
12	ANUJA PRABHAKAR KHEDKAR	M.Sc. II	Mathematics
13	TABBASUM NISAR BEIG	M.Sc. II	Microbiology
14	SAMPADA DNYANESHWAR GOHATRE	M.Sc. II	Mathematics
15	SAMIKSHA RAMPRAKASH GUPTA	M.Sc. II	Electronics
16	VISHAL GAJANANRAO GABHANE	M.Sc. II	Electronics
17	LINATA PANDITRAO JUMADE	M.Sc. II	Mathematics
18	RADHIKA MUKUNDRAO GODE	M.Sc. II	Mathematics
19	URZA AFSHIN ABDUL SALAM	M.Sc. II	Mathematics
20	GAURI DNYANESHWAR VAIRAGADE	M.Sc. II	Electronics
21	SURUCHI RAJENDRA WANKHADE	M.Sc. II	Mathematics
22	AKSHAY PRABHAKARRAO KOMBE	M.Sc. II	Microbiology
23	YUVRAJ, HARIKISHAN, SONI	M.Sc. II	Microbiology
24	ANIKET ASHOK BADKAS	M.Sc. II	Mathematics
25	HARSHA MADHAV KHOKE	M.Sc. I	Mathematics
26	ANKUSH RAMDASJI INGOLE	M.Sc. II	Electronics
27	MAYURI KAYDUJI DAMBHARE	M.Sc. I	Mathematics
28	DIVYANI YOGESH SHARMA	M.Sc. I	Mathematics
29	Saurav Manoj Dhote	M.Sc. II	Microbiology
30	VAISHNAVI SANJAYRAO BODHALE	M.Sc. II	Mathematics
31	Pooja Darokar	M.Sc. I	Mathematics
32	SHALAKA PRADIPRAO FADNAVIS	M.Sc. II	Microbiology
33	RAKESH RAMESHRAO KACHEWAR	M.Sc. II	Mathematics
34	RUSHIKESH ABHAYRAO KADU	M.Sc. II	Mathematics
35	KARTIK SURENDRARAO GAYKE	M.Sc. II	Microbiology
36	MONIKA MANOHARRAO, DIVE	M.Sc. II	Microbiology
37	SUVIDHA NANDKISHOR THAKARE	M.Sc. II	Microbiology
38	Shubham rameshwar ninghot	M.Sc. II	Microbiology
39	POOJA SUBHASHRAO MANDOKAR	M.Sc. II	Microbiology
40	ANKITA RAMESHRAO TATHOD	M.Sc. II	Microbiology
41	RADHA KISHORRAO SUPALKAR	M.Sc. II	Microbiology
42	KOMAL ASHOK KOLAMKAR	M.Sc. I	Mathematics

Sr. No.	Name of the student	Class	Subject
43	SANGHMITRA CHANDRAPAL RANGARI	M.Sc. II	Microbiology
44	PRANITA HARIDAS JICHKAR	M.Sc. II	Mathematics
45	CHETAN DILIPRAO GARGHATE	M.Sc. II	Mathematics
46	SHITAL SURENDRA PANCHABUDDH	M.Sc. I	Mathematics
47	Ku vrushali vilas gulhane	M.Sc. II	Mathematics
48	VAISHNAVI DIPAKRAO INGLE	M.Sc. II	Microbiology
49	PRITI RAJABHAU GHAVADE	M.Sc. II	Mathematics
50	AKSHAY DEVENDRA ITIWALE	M.Sc. II	Microbiology
51	KU.RUCHITA DINESHRAO CHAUDHARI	M.Sc. II	Mathematics
52	SAMIKSHA MURLIDHAR KADU	M.Sc. I	Mathematics
53	SURAJ RAJUBHAU UKE	M.Sc. I	Electronics
54	SHWETA NARENDRA YADAV	M.Sc. II	Mathematics
55	PRATIKSHA RAVINDRA TAJANE	M.Sc. II	Microbiology



Dhamangaon Education Society's
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e-mail: amvdmn2010@gmail.com

Principal

Dr. Yogendra B. Gandole



9421737928 (M)



07222238085 (R)

e-mail: ygandole@gmail.com

No.

Date:

Notice

All the students of commerce department should attend online Workshop on How to Prepare for MPSC Exams? Schedule on 3rd December 2020 11:15 AM on zoom app.

The Commerce Department is inviting you to a scheduled Zoom meeting.

Topic: Workshop on How to Prepare for MPSC Exams?

Time: Dec 3, 2020 11:15 AM India

Guest Speaker: Dr Suchit Kumbharkar, SGBAU, Career Counselling Cell

Join Zoom Meeting

<https://zoom.us/j/99284933572?pwd=eEdNalFlQ1hZbVdOZWZ4alQxaVJEQT09>

Click on link

Meeting ID: 992 8493 3572

Passcode: 889655

Head
Dr. Anand G. Naranje

विद्यया धनं सर्वधनं प्रधानम्

Website: www.adarshamv.org

Address: Anjansing Road, Dhamangaon Railway, District Amravati, Maharashtra, India 444709

REPORT ON WORKSHOP ON PREPARATION OF CIVIL SERVICES

आदर्श महाविद्यालयात स्पर्धा परीक्षा मार्गदर्शन

आजकालच्या स्पर्धेच्या व कोरोना काळात विद्यार्थी mpSC च्या अभ्यासापासून दूर राहू नये याकरिता वाणिज्य विभाग, आदर्श महाविद्यालय, धामणगाव रेल्वे तर्फे विद्यार्थ्यांना 'स्पर्धा परीक्षेची तयारी कशी करावी' या विषयावर श्री सूचित कुंभारकर यांचे ऑनलाइन झूम ॲप द्वारे आयोजित करण्यात आले. स्थानिक महाविद्यालयात आयोजित या ऑनलाइन कार्यक्रमात विद्यार्थ्यांनी सहभाग दर्शविला.

याप्रसंगी कार्यक्रमाचे वक्ता श्री सूचित कुंभारकर यांनी सहज व सोप्या पद्धतीने स्पर्धा परीक्षेची कशी उत्तम तयारी करावी, त्यात किती व कसे प्रश्न असतात हे पॉवरपॉइंट द्वारे विद्यार्थ्यांना मार्गदर्शन केले. त्यानंतर डॉ योगेंद्र गांडोळे यांनी अध्यक्षतेखाली उत्तम कार्यक्रम आयोजित केल्याबद्दल वाणिज्य विभागाचे कौतुक केले व विद्यार्थ्यांना स्पर्धा परीक्षा कशी व का द्यावी यासाठी प्रोत्साहित केले. वाणिज्य विभाग प्रमुख डॉ आनंद नरांजे यांनी विद्यार्थ्यांना अशा संधी वेळोवेळी उपलब्ध करण्याचे प्रयत्न करू असे आश्वासन दिले.

कार्यक्रमाचे संचालन व वक्त्यांचा परिचय डॉ नरेंद्र नागपुरे यांनी व आभार प्रदर्शन प्रा. रुपेश डहाके यांनी केले. कार्यक्रमाच्या यशस्वीतेसाठी प्राध्यापक नितीन सिंघवी प्रा. जितेंद्र बारूळकर व सर्व शिक्षक शिक्षकेतर कर्मचारी यांनी प्रयत्न केले



The poster is for a webinar titled "How to start MPSC Preparation ?" organized by Adarsha Science, Jairamdas Bhagchand Arts & Birla Commerce Mahavidyalaya, Dhamangaon Rly, Amravati. The webinar is scheduled for 3 December 2020, Thursday, at 10 am on the Zoom App. The speaker is Suchit Kumbharkar Sir, Director of Dhyeya Academy, Amravati, with contact number 7276731905. The poster features a cartoon of a man thinking, a photo of the speaker, and a Zoom interface showing a participant's video feed.

Adarsha Science, Jairamdas
Bhagchand Arts & Birla Commerce
Mahavidyalaya
Dhamangaon Rly, Amravati
Organised
Webinar on

How to start MPSC Preparation ?

3 December 2020 Thursday @ 10 am on Zoom App

By
Suchit Kumbharkar Sir
Director, Dhyeya Academy, Amravati.
7276731905

Zoom

Participant's video feed

आपल्या टाहरीतील प्रत्येक बातली



अध्ययन समाचार

संपादक : जितेंद्र रोडे

आता रोज रहा अपडेट!



कार्यालय : धामणगाव कॉलनी, वी १३३३ येथे राहणाऱ्या संपादक,
लघुक सागर, परभणी. जि. अमरावती ४४४ १०५

होमफोन : ७४२२१६००५ (७)
दुरध्वनी : ०२२२३-२२२००५

|| jendrakode77@gmail.com ||
|| Adhyayan Samachar ||

शनिवार, ०५ डिसेंबर २०२०

आदर्श महाविद्यालय येथे स्पर्धा परीक्षा मार्गदर्शन

Adarsha Science, Jairamdas
Bhagchand Arts & Birla Commerce
Mahavidyalaya
Dhamangaon Rly, Amravati
Organised
Webinar on
How to start MPSC Preparation ?
3 December 2020 Thursday @ 10 am on Zoom App

By
Suchit Kumbharkar Sir
Director, Dhyeya Academy, Amravati.
7276731905

धा. रे. दि. ०५ । प्रज्योत पहाडे
आज कालच्या
स्पर्धेच्या व कोरोना
काळात विद्यार्थी mpsc
च्या अभ्यासापासून
दूर राहू नये याकरिता
वाणिज्य विभाग, आदर्श
महाविद्यालय, धामणगाव
रेल्वे तर्फे विद्यार्थ्यांना
'स्पर्धा परीक्षेची तयारी
कशी करावी' या विषयावर
श्री सूचित कुंभारकर यांचे
ऑनलाइन झूम अँप द्वारे
आयोजित करण्यात आले.
स्थानिक महाविद्यालयात
आयोजित या ऑनलाइन
कार्यक्रमात विद्यार्थ्यांनी

सहभाग
याप्रसंगी
प्रमुख वक्ते श्री सूचित
कुंभारकर यांनी सहज
व सोप्या पद्धतीने स्पर्धा
परीक्षेची कशी उत्तम तयारी
करावी, त्यात किती व
कसे प्रश्न असतात याचे
पॉवरपॉइंट द्वारे विद्यार्थ्यांना
मार्गदर्शन केले. त्यानंतर
महाविद्यालयाचे प्राचार्य
डॉ योगेंद्र गांडोळे यांनी
अध्यक्षतेखाली उत्तम
कार्यक्रम आयोजित
केल्याबद्दल वाणिज्य
विभागाचे कौतुक केले व
विद्यार्थ्यांना स्पर्धा परीक्षा

दर्शविला.
कार्यक्रमाचे
कशी व का द्यावी यासाठी
प्रोत्साहित केले. वाणिज्य
विभाग प्रमुख डॉ आनंद
नरांजे यांनी विद्यार्थ्यांना
अश्या संधी वेळोवेळी
उपलब्ध करण्याचे प्रयत्न
करू असे आश्वासन दिले.
कार्यक्रमाचे संचालन व
वक्त्यांचा परिचय डॉ नरेंद्र
नागपुरे यांनी व आभार
प्रदर्शन प्रा. रुपेश डहाके
यांनी केले. कार्यक्रमाच्या
यशस्वीतेसाठी प्राध्यापक
नितीन सिंघवी प्रा. जितेंद्र
बारूळकर व सर्व शिक्षक
शिक्षकेतर कर्मचारी यांनी
प्रयत्न केले.

दिनांक: १७.१२.२०२१

आदर्श विज्ञान, ज. भा. कला व ए बिर्ला वाणिज्य महाविद्यालय, धामनगाव रेल्वे

विद्यार्थी मार्गदर्शन केंद्र व करियर समुपदेशन कक्ष

सूचना

"यशस्वी करियर साक्षी वेळेचे व्यवस्थापन": एक दिवसीय कार्यशाळा

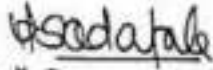
वरिष्ठ महाविद्यालयातील सर्व विद्यार्थ्यांना सूचित करण्यात येते की शनिवार दिनांक १८.१२.२०२१ रोजी दुपारी १.३० वाजता विद्यार्थी मार्गदर्शन केंद्र व करियर समुपदेशन कक्ष यांच्या वतीने "यशस्वी करियर साक्षी वेळेचे व्यवस्थापन" या विषयावर एक दिवसीय कार्यशाळेचे आयोजन करण्यात आले आहे. या कार्यक्रमासाठी प्रमुख मार्गदर्शक म्हणून मा. श्री. सुनील मानकर हे उपस्थित राहणार आहे.

तरी सर्व विद्यार्थ्यांनी या कार्यशाळेला उपस्थित राहावे.

स्थळ: महाविद्यालयाचे सभागृह

वेळ : दुपारी १.३० वाजता

दिनांक: १८.१२.२०२१



डॉ. विष्णु आ. सदाफळे

समन्वयक

विद्यार्थी मार्गदर्शन केंद्र व करियर समुपदेशन कक्ष

डॉ. योगेंद्र गांडोळे



प्रिंसिपल

Vishnu A. Sadafale

**Jyotindra Bhagchand Arts
Birla Commers Mahavidyalaya
DHAMANGAON Rly.**



आदर्श विज्ञान, ज. भा. कला व बिर्ला वाणिज्य महाविद्यालय, धामणगाव रेल्वे

विद्यार्थी मार्गदर्शन केंद्र व करियर समुपदेशन कक्ष

विद्यार्थी मार्गदर्शन केंद्र व करियर समुपदेशन कक्ष आणि इंग्रजी विभाग आयोजित

"यशस्वी करियर साठी वेळेचे व्यवस्थापन": एक दिवसीय कार्यशाळा

दिनांक : १८/१२/२०२१

अ.क्र.	विद्यार्थ्याचे नाव	सही	अ.क्र.	विद्यार्थ्याचे नाव	सही
1	Rohan V. Chaudhari	Rohan	19	Prabodh P. Moon	Prabodh
2	Swilt M. Shende	S.M. Shende	20	Rushabh Thole	Rushabh
3	Akshay J. Gomashe	A. Gomashe	21	Vaishnavi Vanjale	Vanjale
4	Dipak R. Pachare	D. Pachare	22	Punam Kuthadkar	P. Kuthadkar
5	Balal J. Thakur	B. Thakur	23	Chanchal R. Mhat	C. Mhat
6	Gaurav A. Nimkar	G. Nimkar	24	Sneha D. Turam	S. Turam
7	Sumit A. Bhayyawan	S. Bhayyawan	25	Chanchal Panchbude	C. Panchbude
8	Kartik Patalbensi	K. Patalbensi	26	Rina Kumare	R. Kumare
9	Manish Ram Thakur	M. Thakur	27	Shrawani Kadam	S. Kadam
10	Ayan Sureshi	A. Sureshi	28	Pavul V. Bhugalkar	P. Bhugalkar
11	Pragwal A. Ekkar	P. Ekkar	29	Vaishnavi V. Wankhede	V. Wankhede
12	Abhishek V. Bhandye	A. Bhandye	30	Pallavi S. Chauhan	P. Chauhan
13	Gaurav A. Nikhade	G. A. Nikhade	31	Vaishnavi G. Kethad	V. Kethad
14	Ujjwal R. Asthikar	U. Asthikar	32	Shreyas K. Tupsundar	S. Tupsundar
15	Kritika S. Chaudhary	K. Chaudhary	33	Pranati A. Bhasale	P. Bhasale
16	Shavesh Tawar	S. Tawar	34	Bhaisavi Wankhede	B. Wankhede
17	Vijay K. Walke	V. Walke	35	Sakshi Malode	S. Malode
18	Tejas G. Bhoyar	T. Bhoyar	36	Pallavi P. Talmale	P. Talmale

37.	urnali k. meharan	Garnakaran	(64)	Tejaswini S. Tulshikar	Tulshikar
38.	vaishnavi dhopke	Dhopke	(65)	Valshnavi A. Kupale	V.A. Kupale
39.	Gauri Nekkhele	Gauri Nekkhele	(66)	Toupli J. Hajare	T.J. Hajare
40.	Indali G. Borghate	Borghate	(67)	Vaishnavi N. Ghongde	V.N. Ghongde
41.	sakshi P. Kapse	(S)Kapse	(68)	zinal m. Kamoj	S)Kamoj
42.	chanchal S. Nishan	c.s.nishan	(69)	Komal S. Shende	Komal
43.	Poojati S. Hutwale	P)Hutwale	(70)	Ankita S. Dargose	Dargose
44.	Anuja G. Bhoyar	B)Bhoyar	(71)	Sonali R. Shrivast	S.R. Shrivast
45.	minal S. Lute	M)S)lute	(72)	Akankshav. Mah	
46.	sushita Kinnake	S)Kinnake	(72)	Akankshav. Mahale	AWJ
47.	Janhavi P. Vilaytkar	J)P)Vilaytkar	(73)	Vaishnavi S. Raut	S)Raut
48.	Sakshi P. Korde	S)Korde	(74)	Samiksha P. Kirpan	S.P. Kirpan
49.	Ankita. V. Turule	A)T)urule	(75)	Ditya K. Nikhade	D)Nikhade
50.	sakshi M. Mahare	S)M)Mahare	(76)	Vaishnavi m. Gaware	Gaware
51.	chaitali P. Funde	C)P)Funde	(77)	Madhuri S. Alore	M)S)Alore
52.	Vaishnavi Shinde	V)S)Shinde	(78)	Sejal K. Rathi	S)K)Rathi
53.	Samvedhani Paul	S)P)Paul	(79)	Sakshi S. Dhomane	S)S)Dhomane
54.	Vaishnavi N. Raut	V)N)Raut	80.	Vaishnavi J. Shirbhate	V)J)Shirbhate
55.	Katkins P. Gadling	K)P)Gadling	81.	Jayshri D. Katagle	J)D)Katagle
56.	Dipali P. Kamoj	D.P. Kamoj	82.	Poojika S. Bhargava	P)S)Bhargava
57.	Vaishnavi R. Araker	V)R)Araker	83.	Reena P. Vanjari	R)P)Vanjari
58.	Pooja S. Gaware	P)S)Gaware	84.	Samiksha V. Vanjari	S)V)Vanjari
59.	Vaishnavi D. Wadhwa	V)D)Wadhwa	85.	Sakshi Anilesh Godhale	S)A)Godhale
60.	Sakshi D. Bhakare	S)D)Bhakare	86.	Vaishnavi G. Kadam	V)G)Kadam
61.	Aditi R. Gade	A)R)Gade	(87)	Mohit A. Gole	M)A)Gole
62.	Vaishnavi A. Nimbhale	V)A)Nimbhale			
63.	Urmilashree S. Vilaytkar	U)S)Vilaytkar			

Adarsha Science, J B Arts & Birla Commerce Mahavidyalaya, Dhamangaon Rly
DEPARTMENT OF ENGLISH

NOTICE

Date: 16/05/2021

All the students of Final Year are hereby informed to attempt the English Language Screening Test. After attempting the test submit your results with screenshots on the link provided below. Responses must be submitted within the given time limit.

STEP 1

All the students are requested to attempt a test following the link below.

<https://www.efset.org/quick-check>

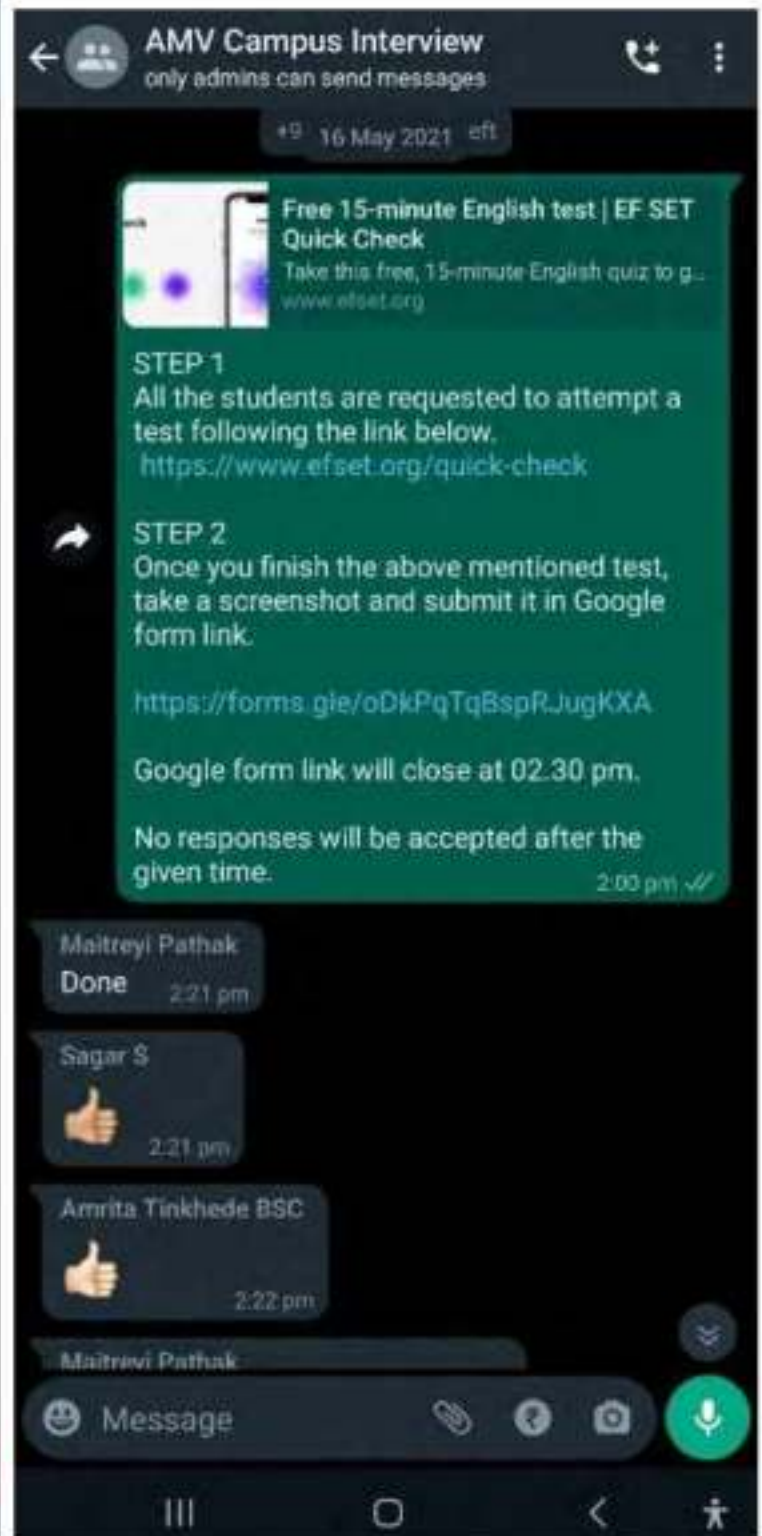
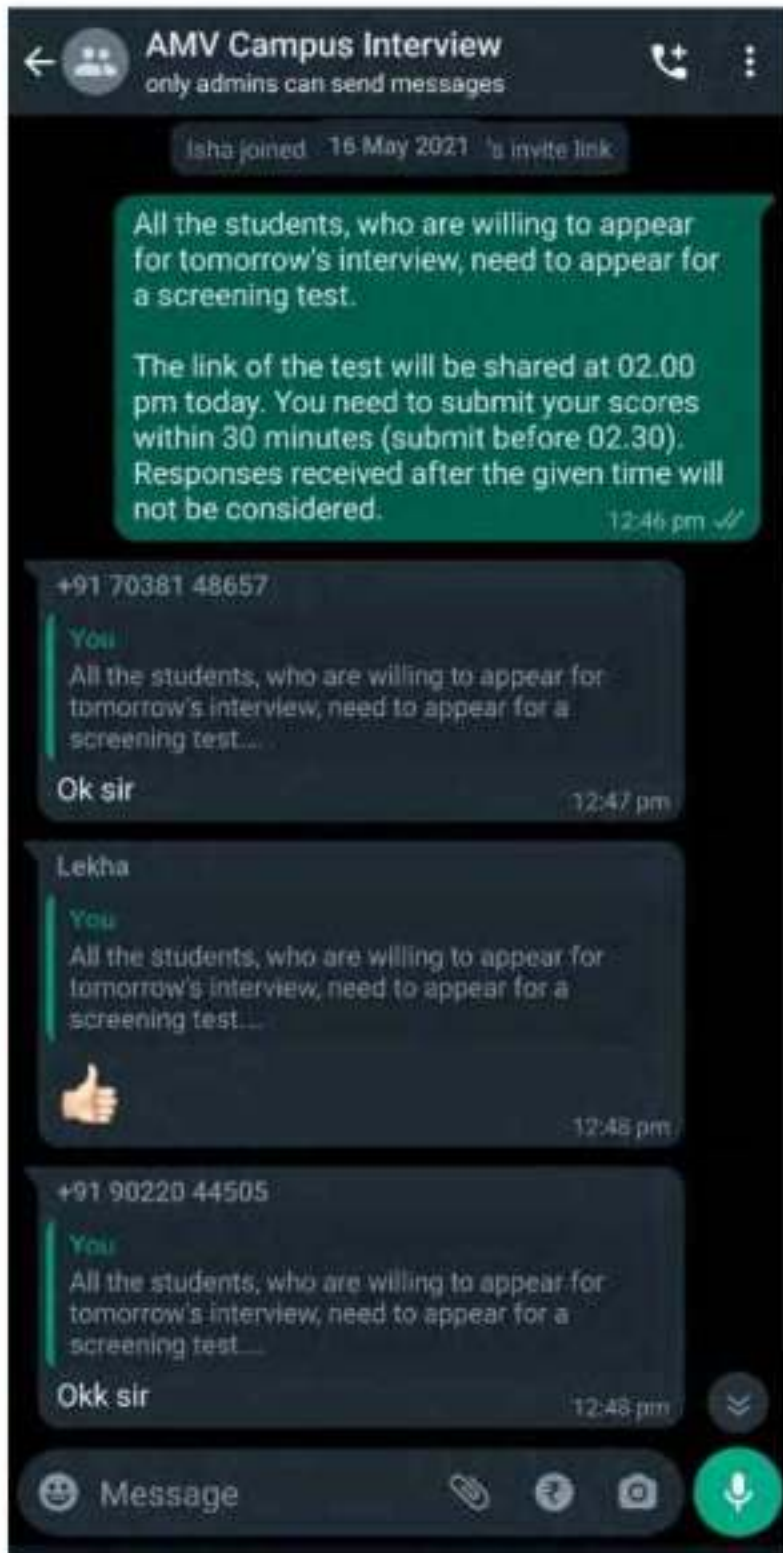
STEP 2

Once you finish the above mentioned test, take a screenshot and submit it in Google form link.

<https://forms.gle/oDkPqTqBspRJugKXA>

Google form link will close at 02.30 pm.


PRINCIPAL
Adarsha Science J. B. Arts
& Birla Comm. Mahavidyalaya
Dhamangaon Rly.



Name of the Student	Class	Mob Number	Score in the Test	Attach screenshot of the result
Divyani Yogesh Sharma	Msc mathematics	8847730418	56	https://drive.google.com/open?id=1mBQJAhoG37khkFEGUbcREeCF3zm6jJL2
LEKHA CHETAN KOTHARI	B.Sc II year	7588243636	73%	https://drive.google.com/open?id=1XiOVDolk2U4Kr1Vr_30TkcNEBh4c6iCg
Valshnavi s. Bodhale	M.sc 2nd year	7218036896	44%	https://drive.google.com/open?id=1ePdE9TLXw9dcFAD0w0Q8KS0mvc2q2BC
Sanketi Bhashkar Tayade	B. Sc 3 rd year	9356607794	65%	https://drive.google.com/open?id=1_KZxQ66KU18zFyi-xE-Mqlec4oR5WW-S
Sumit Sharma	BSC III (SEM5)	9156600449	61	https://drive.google.com/open?id=1ZscjDrMDKTiotzUYkSP8LpKz5LrewKT
Pratik Dhananjay Deshmukh	Msc II	7721870080	42	https://drive.google.com/open?id=1f-ITkb7OJ_2BoRNXdGLLk_JXWjirgmi
Akshay Anilrao Nichat	B.com 3rd year	7350256765	82	https://drive.google.com/open?id=1Zi9DPShjRceiOQYabbNteB4SFdqQEynu
Kanchan Lamkase	Msc I	79727779534	63	https://drive.google.com/open?id=1IKit8gSaWhCpR2VreNQ-tH7YOvUHWsb8
Nikita Pradeeprao Jadhao	-	9307139623	79%	https://drive.google.com/open?id=1L14m8bXw8lj_d6dgTv5AwMKN5oakB6g
Anushri Diliprao Nagpure	Graduate	9112808312	51	https://drive.google.com/open?id=1bQe8QeFvBBJLQHIL_uMRptOMBMLakFmK
Dipali kanhalyasingh joi	Msc1(microbiology)	8459240837	63%	https://drive.google.com/open?id=1gs4APQJEtZBbrRF9Q3No4UC3L-vzK9bz
Kajal Radheshyamji Panpaliya	MSc I st year (BOTANY)	9373458623	51	https://drive.google.com/open?id=13_qrkpNBLD8ISvaZsTfwrNQ0mcZhiwgd
Daminee rameshrao Butle	Msc2 yr	7420929987	54	https://drive.google.com/open?id=1pAli_6j1i4Cvv5cM_DzYHFkT8XusDRqd
Amruta Milind Tinkhede	B.Sc 2 nd year	8459639846	66 %	https://drive.google.com/open?id=1csAw4d4i74KDi2Qrolf3n3wlljXXyyMR
Prem purohit	M. Com 1st semester	9146656055	59%	https://drive.google.com/open?id=1Zskn4MFv-bUY5W3b_qtPTP3NSuJsf dFr
Mahak Mokati	B.Sc III(sem V)	9511689181	45%	https://drive.google.com/open?id=1Pcj-B43bSVwUor36RJ5tRuPVOKNNju3L

Kartik Surendrarao Gayke	M.scII(Microbiology)	8600076822	70	https://drive.google.com/open?id=1ltzp69xW_A_EURMcuz9vjYfeVgbAu_n3
Gayatr Kisanrao Shirbhate	Bcom final year	9112892803	70%	https://drive.google.com/open?id=1HINQlrjxYa28n-nicAX5U5vXbfZ3eFfE
SAGAR GAJANAN SONTAKKE	Bsc Graduate	7083963975	81%	https://drive.google.com/open?id=1HfRv8mWacy5xuTgc_RH3xZ-7AZ2cqNz7
Shubham purohit	Msc 1 st year	9370828430	79%	https://drive.google.com/open?id=1gwxdltnelHEzukMPWRwBBExZx-2Ayhp
Pratiksha vakil	Bsc 3rd year	9011679287	30%	https://drive.google.com/open?id=1ON7X1135PQQktEaH8F8ejxGrq-6XK3yQ
Rekha suresh Tayde	Msc etc 2nd year	9623048652	53%	https://drive.google.com/open?id=1-PQaXk16mwKysu_gZfkxt1DT75ml9NX6
Punam Prakash Meshram	B.Sc.1st year	8010699275	73	https://drive.google.com/open?id=1BFQosmT1lrA57VKyNa9EtX9W6P98wbZ1
Maitreyee Kishor Pathak	MSc -I (Mathematics)	9112675501	54%	https://drive.google.com/open?id=1yUV_VICYWKvYlwTU2NnhTgwBNDcuZk6N
Vaishnavi prakash pethe	BSC 1	7385779678	63	https://drive.google.com/open?id=1ICn91wWWpR-sl1FMcp4Wocdglj3dB9zN
Priyanka Sunil shastrakar	B.Sc III	7709711650	59	https://drive.google.com/open?id=1sLKh1EnNAAtSg7NVwnCPm_ECcuQTP8DLr
Owes Mugal	MSc 1	7719847008	70(intermediate)	https://drive.google.com/open?id=16NBb45VT7vN9kTcprwogevFJ_7i49ksZk
Sanjana Naresharao wankhade	Bsc 1st	7057995308	36	https://drive.google.com/open?id=1tqXcagEV4mJoC5ur-Vr1-uV2a3j3XonZ
Akshay Itiwale	M Sc Part 2	9552862196	79	https://drive.google.com/open?id=10e6ngAJwMcs88HWfgl3rxdoBo852xlvk
Pratiksha gajanan bhoyar	BSc II (sem IV)	8080163889	54%	https://drive.google.com/open?id=1DbEgzAJXBH1eZyVOONAudEi-zVl5oinF
Gayatri pramodrao bante	Bsc2 year (sem3)	9307504484	50%	https://drive.google.com/open?id=1ovRo3x6aa4bgcJ4bQpWrMYUgBpxHrEkU
Tushar Chawade	B.com 3rd year	8459907333	59%	https://drive.google.com/open?id=1JKvI3cX5N43GUo0HgckY0pYSMOCfxq9p
Ashwini Dasarwar	B. Sc. (111)	9767298411	72	https://drive.google.com/open?id=1FnjKBramzePhv1ID4Eses_AtE0Cct_oj

Vrushali Gulhane	Msc 2 (Mathematics)	9011434442	63%	https://drive.google.com/open?id=1vgLyutV-DW6o-l0eN3mK0s_h3fuoY5A
Yogita s. Bodhale	MBA 1st year	8007197385	51%	https://drive.google.com/open?id=1gyQFdUNbZ833zVvlyQ-J3rUeYp1fVL8
Pragati Dineshrao Dudhe	Msc I	9552094256	44%	https://drive.google.com/open?id=1P_sV1QvCe4tMJ2Y0PYZ5QIF1yMvrLwhG
Sakshi Gopal Kale	Bsc 1st year	7387447727	85	https://drive.google.com/open?id=19yH0A074EQxzSHyvTo2s3mDSS5m5Whl
Dhanshri Sanjay Jawdekar	MSc I (Sem I)	8806673785	72%	https://drive.google.com/open?id=1pCpnSbPRItVslgkpa_4q0sUcSwgA-9EU
Jale Pimpalkar	Bsc 3rd	9850509169	30%	https://drive.google.com/open?id=18j0yQ1QWBF5wDpILTMsq8TofUspk18u
Vaishnavi dadaji chahare	B. Com 3rd year	9022044505	70%	https://drive.google.com/open?id=13FrA_J3r3jF6zeoYegDGKEVI9yQqwQ7S
Prafulla Dnyaneshwar Vairale	M.sc1 electronic	8856872612	59	https://drive.google.com/open?id=1ZpM2mxwYqtlHeQZtkkbWoE9BCZLX-Zh
Vaishnavi Satish Bhutada	Bsc 3rd year	7588695759	42 %	https://drive.google.com/open?id=1lcI2GD3wa2IKCpnmhveEibokJs9L7tp8
Tanaya nandkishor thakare	B.com 3rd	9552670938	53%	https://drive.google.com/open?id=1SRJEINDimwQz3QJf_lmfWo3a6iUg3GFH
Sakshi Rajesh raut	B. Sc 3 rd yr	9370755139	53	https://drive.google.com/open?id=1WNTwRGrpMiteg24VARkDDMvJZ44Ux4ui
Gauri Ashok Budhe	B.Sc 2(MCZ)	9767075936	59%	https://drive.google.com/open?id=1nmmeMgJHUrSuB9TDcpAKYQeF3eqKtZ9t
Khushali Pundlikrao Tarhekar	Bsc first year	8407930200	51%	https://drive.google.com/open?id=1oAswRS2sVPrg4nZ3sp0UKestWuYE3GMp
Anuja prabhakar Khedkar	MSC 2ND YEAR	8010367424	51%	https://drive.google.com/open?id=1je2TtdCKd41-WduNjPrrk_ie5dPTTQ0
Anuradha prakash Bagade	Bsc 1st year	9156931601	61-85%	https://drive.google.com/open?id=11IXJRpLnqKgGYsupDeAIYTVMKKeQ7T-jT
Nikita Dighade	B. Sc III	9579233691	78%	https://drive.google.com/open?id=1kpyM_YbCHviscQstWVHJlilOTDZGekr0

Vaishnavi Prabhakar Waghe	Msc-I	9665702819	61.85%	https://drive.google.com/open?id=18E8Ky4Ef_dElpuq7uoXoA_H6yNk9msz
Bhavana Prakashrao Dambhare	B.com -3	9096827757	53%	https://drive.google.com/open?id=1Z77J0CFw-o_c3ggHuu7FveKvfaInBslG
Darshana Amolrao Bhosale	B.Com 3	9689504138	51%	https://drive.google.com/open?id=1CrpQZ2hOjZPe1gki2C8-ztYLC9QingBX
Vaishnavi chahare	B. Com 3rd year	9022044505	70	https://drive.google.com/open?id=1QnVLKvtuN42wjPsd34mmnAXi5Jg15unj
Nitiksha Sadashiv Gawande	MSc II'year mathematics	7038148657	30%	https://drive.google.com/open?id=1s3gg9RYY8xblWeGJQ4CBi4MOCMCogyp
Ku.yogini Pramodrao tarpe	m.com.1st	7219156827	45%	https://drive.google.com/open?id=1F9qNnb57DsYdaHSeJ_1V9Z4-Qb5PloUN
Shubham sunil mahatme	Bcom 3rd year	7410123706	70%	https://drive.google.com/open?id=1jwJM7ggwYg0kd8bDxNCAFRRY_hWryWE_m
Yuvraj soni	Msc microbiology	7385581242	79	https://drive.google.com/open?id=16LtyWiaZ1DOIN-k1MilV_Kq4lfb9KdWg
Kaustubh Kishor Kolhare	Msc II Sem III	7620147460	74	https://drive.google.com/open?id=1MB9IkM6ZvKeB_eN82XPDGMzs5XTARnu_nE
Aniket Pradiprao Pusadkar	B.sc III	9518942058	63%	https://drive.google.com/open?id=1iusrKagdB2XzU2v8MfSCviQU0P7Jk6
Prachi nandkishor Gadkari	Msc I	8767063433	42%	https://drive.google.com/open?id=1UdiDVzhKe4MzOId8p6YA2dVHUddv6AqS
Bhavana Prakashrao Dambhare	B.com-3	9096827757	53%	https://drive.google.com/open?id=1Kt3mq7jPEKntHdIVwc8eFKx7jrBN-3WD
KU PRANALI PURUSHOTTAMRAO RAUT	B.com III year	9511673089	51%	https://drive.google.com/open?id=15tr6lIKVypLQAKRGry4fMjY_JfE6YRkB
Shweta Narendra Yadav	M.Sc(Mathematics)	8459129643	59%	https://drive.google.com/open?id=1YP-XgA6aXA4P-nAH2N49LATwNCZCZPdr
Asmita Sushil Shrirame	BSc -1st year	9021043760	61%	https://drive.google.com/open?id=1mulHbJ4CGhnKVZJNA2e-MLnCd-cgVjOA
Nandini Ashok Gupta	Msc (Mathematics)	9623993817	22%	https://drive.google.com/open?id=13t3xFZJT5DbOjmXeRP_ICf46EQO8r4nE

Vaishnavi khushal Ronghe	Bsc 2nd year	9922120062	65%	https://drive.google.com/open?id=1fnWj_rxkOGQUKZOL5Zr4PzBzY1IFoGeG
Gauri Bhujbal	M. Com 1st year	9834632095	54%	https://drive.google.com/open?id=1dojCAEPSkvMutCKC33YtKIMZZM_RJkSA
Shiba sheikh	M.Com	9561467846	51	

2019-20

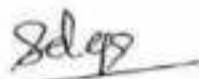
NOTICE

ADARSHA SCIENCE, J. B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA,
DHAMANGAON RLY

Department of Electronics

All the students of B.Sc. and M.Sc. are hereby informed that department has organized 'Workshop on Career in Merchant Navy' on 30th November 2019 at 11:00 AM in the Auditorium Hall. Resource person for this Workshop is **Lion Yogendraji Kopulwar**. All the students have to remain present for the same.

Date: 25/11/2019



Dr. S. A. Rodge
Head, Dept. of Electronics

Workshop on Careers in Merchant Navy

Department always actively organized different Career Counseling programs. In this year, department organized '*Workshop on Career in Merchant Navy*' in collaborations with Career Counseling Cell on 30th September, 2019. The Lion YogendrajiKopulwar was the resource person for the said workshop and Dr. Y. B. Gandole Principal of this College was the chair person. The resource person Yogendrajikopulwar nicely explained the students about different avenues for their career in merchant Navy. At the end of workshop students asked different difficulties to the resource person. The chairperson Dr. Y. B. Gandole in his presidential speech addressed the students about the various opportunities in Merchant navy. Approximately more than 100 students attended the workshop. The students of Electronics stream take more effort to make the workshop successful.



Guest, Faculty members and students during the workshop

Department of Electronics

Title of the Programme : Workshop on Careers in Merchant Navy

Name of the Guest / Speaker: Shri Yogendra Koptwar / Dr. Y. B. Gondale.

Date: 30.09.2019

List of Attendees

Sr. No.	Name of the Teacher	Signature
1	Dr. S. A. Rodge	

Sr. No.	Name of Student	Class	Signature
1	Sonal S. Takande		
2	Lekha C. Kothari	B.Sc. I	Lekha
3	Sakshi B. Thakare	BSC (I)	Sakshi
4	Punam R. Kale	BSC (I)	Punam
5	Akanksha R. Bhujbal	BSC (I)	Akanksha
6	Kartika K. Kadu	BSC (I)	Kartika
7	Nutan P. Lamkase	BSC (I)	Nutan
8	Amruta M. Tinkhede	BSC (I)	Amruta
9	Vaishnavi K. Ranghe	BSC (I)	V. Ranghe
10	Ashlesha R. Walke	BSC I	Ashlesha
11	Tejal N. Hande	BSC I	Tejal
12	Prajakta G. Kadu	BSC I	Prajakta
13	Monali R. Thakare	BSC (I)	Monali
14	Ankita D. Hivarkar	BSC (I)	Ankita
15	Rajashree R. Lad	BSC (I)	Rajashree
16	Sakshi S. Rajgure	BSC (I)	Sakshi
17	Sakshi N. Markar	BSC (I)	Sakshi

Sr. No.	Name of Student	Class	Signature
18.	Ku. Chauraf G. Purnavalkar	BSc (I)	Purnavalkar
19.	Vallari Amol Hiwarkar	BSc (I)	Hiwarkar
20.	Alfiya Yunus Shaha	BSc (I)	Alfiyashaha
21.	Vedika Govind Mankar	BSc (I)	Mankar
22.	Sonal Suchir Takande	BSc (I)	Takande
23.	Shreyu Rajkumar Tule	BSc (I)	Tule
24.	Sakshi Haridas Dhole	BSc (I)	Dhole
25.	Tanvi Chandrashekhar Mule	BSc (I)	Tanvi
26.	Tanvi Vinodkumar Goode	BSc (I)	Goode
27.	Disha Ashok Kachave	BSc (I)	D.A. Kachave
28.	Komal Pankaj Velurkar	BSc (I)	K.Velurkar
29.	Pooja Chandrashekhar Jape	BSc (I)	Jape
30.	Vedshree Kishore Jadhav	BSc (I)	V.K. Jadhav
31.	Chanchal Shriraj Nikhar	BSc (I)	Nikhar
32.	Shweta H. Baurangade	BSc (I)	Baurangade
33.	Pranjal J. Patil	BSc (I)	Pranjal
34.	Atharva A. Deshpande	BSc (I)	Deshpande
35.	Umesh G. Torjode	BSc (I)	Torjode
36.	Gopal Sanjay. Pawase	BSc (I)	Pawase
37.	Prithvi R. Ingole	BSc (I)	Ingole
38.	Pranjal S. Sawarkar	BSc (I)	Sawarkar
39.	Akshay B. Lawankar	BSc (I)	Lawankar
40.	Sakshi S. Patil	BSc (I)	Patil
41.			
42.			
43.			
44.			
45.			
46.			
47.			
48.			

37. UNNAT BHARAT CAMPAIGN AND CAREER GUIDANCE WORKSHOP

- On 12th March, 2020 NSS organised Unnat Bharat Abhiyan wherein Dr. Archana Barabde, Coordinator, Divisional was present as the guide for the Advanced India Campaign and Career Guidance Workshop organized. At this time with Principal Dr. Gandole, Dr. Madhuri Kopulwar, Dr. Sudhir Bayaskar, Dr. Rodge, Pvt. Shrikant Patil, other teachers and all the students of NSS team participated spontaneously.
- On this occasion also IPS Kumar Chinta also expressed his thoughts while the students reported spontaneous participation for career guidance. He created an environment of friendliness & co-operation.



दिनांक: ०९.०३.२०२०

आदर्श विज्ञान, ज. भा. कला व विर्ला वाणिज्य महाविद्यालय, धामणगाव रेल्वे

STUDENTS GUIDANCE BUREAU

सूचना

वरिष्ठ महाविद्यालयातील सर्व विद्यार्थ्यांना सूचित करण्यात येते कि, विद्यार्थी मार्गदर्शन केंद्र च्या अंतर्गत अभिरूप मुलाखत स्पर्धेचे आयोजन करण्यात येणार असून त्याकरिता चाचणी परीक्षा दिनांक १४.०३.२०२० रोजी घेण्यात येईल. ज्या विद्यार्थ्यांना यात भाग घ्यायचा असेल त्यांनी आपली नावे प्रा. श्रीकांत पाटील सहायक प्राध्यापक, वनस्पतीशास्त्र विभाग यांच्याकडे दिनांक १२.०३.२०२० पर्यंत सादर करावी. वेळेवर आलेल्या विद्यार्थ्यांना स्पर्धेमध्ये भाग घेता येणार नाही याची नोंद घ्यावी.

समन्वयक

W. S. D. A. P. S.

(व्ही. ए. सदाफळे)

H. M. (Harsh Munshe)

B.Sc. IV Year.

Amr

B.Sc. I

M. M. (Mansale)
B'S C III

Pravin Keshu (Pravin Keshu) → B.Sc. IV Sem.

B. Sc. I (MTH) 11/03/20

Exalt B. COM I

M. M. (Mansale)

प्रचार्य

PRINCIPAL

Adarsh Vidyalaya, Dharmanganav Rly.
Dist. Canton, Maharashtra
Dharmanganav Rly.

**Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya,
Dhamangaon (Rly)**

Career Guidance Bureau

General Knowledge Competition

(2019-2020)

QUESTION BOOKLET

Time: One Hour

Maximum Marks: 60

1. This Question Booklet contains 60 questions. Each question contains four responses (answers). Select the response which you want to mark on the Answer Sheet. In case you feel that there is more than one correct response, mark the response which you consider the best. In any case, choose **ONLY ONE ANSWER** for each question.
2. All the responses should be marked **ONLY** on the separate Answer Sheet provided and **ONLY** in Black or Blue Ballpoint Pen. See instructions in the Answer Sheet.
3. All questions carry equal marks. Attempt all questions. Your total marks will depend only on the number of correct responses marked by you in the Answer Sheet.
4. **DO NOT** write anything on this question booklet.
5. You are not allowed to leave the examination hall before 45 minutes.

Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya,
Dhamangaon (Rly)

Career Guidance Bureau (2019-2020)

General Knowledge Competition

Attendance Sheet

S. N.	Roll No.	Name Of Student	Signature of Student
1.	101.	AARTI L. KOMBE	<u>A. Kombe</u>
2.	102.	ABHISHEKH MUDRAKE	Abseal
3.	103.	ACHAL S. KORADE	<u>A. Korade</u>
4.	104.	AISHWARYA KALE	<u>A. Kale</u>
5.	105.	AJIKANYA R. WANKHEDE	<u>A. R. Wankhede</u>
6.	106.	AKANSHA CHAUDHARI	<u>A. Chaudhari</u>
7.	107.	AKASH SHINGNAPURE	<u>A. Shingnapure</u>
8.	108.	AKASH SHINGNAPURE	_____
9.	109.	AKSHAY A. NICHAT	<u>A. Nichat</u>
10.	110.	AKSHAY ITIWALE	<u>A. Itiwale</u>
11.	111.	AKSHAY J. GOMASE	Abseal
12.	112.	AMAN S. NIKAM	<u>A. Nikam</u>
13.	113.	AMRUTA GORDE	<u>A. Gorde</u>
14.	114.	AMRUTA P. GUJAR	<u>A. Gujar</u>
15.	115.	ANIKET DEOGADE	<u>A. Deogade</u>
16.	116.	ANJALI BAHURUPI	<u>A. Bahurupi</u>
17.	117.	ANKITA S. KHANDARE	<u>A. Khandare</u>
18.	118.	ANKITA TATHOD	<u>A. Tathod</u>
19.	119.	ANUSHRI D. NAGPURE	<u>A. Nagpure</u>
20.	120.	APARNA UIKE	<u>A. Uike</u>
21.	121.	ARPITA KADU	<u>A. Kadu</u>
22.	122.	ASHWINI B. GAWAI	Abseal
23.	123.	ASHWINI S. DASARWAR	<u>A. Dasarwar</u>
24.	124.	ASHWINI S. PATIL	Abseal
25.	125.	AVANTIKA P. MANDAVGANE	<u>A. Mandavgane</u>
26.	126.	BADAL THAKUR	Abseal
27.	127.	BHAIRAVI GANDOLE	<u>B. Gandole</u>
28.	128.	BHUSHAN GHOGADE	<u>B. Ghogade</u>
29.	129.	BHUSHAN P. RAUT	Abseal
30.	130.	CHETNA D GAJBHIYE	<u>C. D. Gajbiye</u>
31.	131.	DATTA A. JUNGLE	<u>D. A. Jungle</u>
32.	132.	DHANASHRI P. GAWANDE	<u>D. P. Gawande</u>
33.	133.	DIPALI G. THAKARE	<u>D. G. Thakare</u>
34.	134.	DIPALI JOI	<u>D. K. Joi</u>

38.	135.	DISHA D. BUDHLANI	<i>M. Budhlani</i>
39.	136.	GAURAV R. MESHRAM	<i>G. Meshram</i>
40.	137.	GAYATRI K. SHIRBHATE	<i>G. Shirbhate</i>
41.	138.	GAYATRI MORE	<i>G. More</i>
42.	139.	GOPAL G. TAMBE	<i>G. Tamba</i>
43.	140.	HARSHADA Y. BHEDARKAR	<i>H. Bhedarkar</i>
44.	141.	HARSHAL NARODE	<i>H. Narode</i>
45.	142.	HEMA JAGTAP	<i>H. Jagtap</i>
46.	143.	JAIE R PIMPALKAR	<i>J. Pimpalkar</i>
47.	144.	JAISHREE NERKAR	<i>J. Nerkar</i>
48.	145.	JUHI RAGHUWANSHI	<i>J. Raghuwanshi</i>
49.	146.	KAJAL R. PANPALIYA	<i>K. Panpaliya</i>
50.	147.	KARISHMA V. MOON	<i>K. Moon</i>
51.	148.	KARTIK GAYAKE	<i>K. Gayake</i>
52.	149.	KIRAN V. SAWADH	<i>K. Sawadh</i>
53.	150.	KUNAL S. KUYATE	<i>K. Kuyate</i>
54.	151.	KUNJAN CHANDURE	<i>K. Chandure</i>
55.	152.	MANISH THAKRE	<i>M. Thakre</i>
56.	153.	MANJARI H. SATHAWANE	<i>M. Sathawane</i>
57.	154.	MANSI L. KADE	<i>M. Kade</i>
58.	155.	MONALI N. KARLEKAR	<i>M. Karlekar</i>
59.	156.	MONIKA DIVE	<i>M. Dive</i>
60.	157.	NARESH S. BANDE	<i>N. S. Bande</i>
61.	158.	NIKITA A. SONTAKKE	<i>N. A. Sontakke</i>
62.	159.	NIKITA P. JADHAV	<i>N. P. Jadhav</i>
63.	160.	NIKITA V. THAKARE	<i>N. V. Thakare</i>
64.	161.	NUTAN B. LAWANKAR	<i>N. B. Lawankar</i>
65.	162.	OWES R. MUGAL	<i>O. R. Mugal</i>
66.	163.	PALLAVI D. SARODE	<i>P. D. Sarode</i>
67.	164.	PAPIHA P. ZELE	<i>P. P. Zele</i>
68.	165.	PAVAN R. SHENDE	<i>P. R. Shende</i>
69.	166.	PAYAL S. BANSOD	<i>P. S. Bansod</i>
70.	167.	PAYAL S. LEWADE	<i>P. S. Lewade</i>
71.	168.	PAYAL V. THAKARE	<i>P. V. Thakare</i>
72.	169.	POOJA D. KHADSE	<i>P. D. Khadse</i>
73.	170.	POOJA MANDOKAR	<i>P. Mandokar</i>
74.	171.	PRACHAL P. WANKHADE	<i>P. P. Wankhade</i>
75.	172.	PRAJAKTA G. AIABALE	<i>P. G. Aiabale</i>
76.	173.	PRANALI P. MAHALLE	<i>P. P. Mahalle</i>
77.	174.	PRANALI P. RAUT	<i>P. P. Raut</i>
78.	175.	PRANALI S. LUTE	<i>P. S. Lute</i>
79.	176.	PRATIKSHA H. RAUT	<i>P. H. Raut</i>
80.	177.	PRATIKSHA P. GADLING	<i>P. P. Gadling</i>

78.	178.	PRATIKSHA V. YESANKAR	Absent
79.	179.	PRERANA KHARAPKAR	P.s. Kharapkar.
80.	180.	PRITHIVIRAJ D. POL	P. D. Pol
81.	181.	PRIYA BORKAR	P. Borkar
82.	182.	PRIYA S. DHOMANE	P. S. Dhokane
83.	183.	PRIYANKS S SHASHTRAKAR	P. S. Shastrikar
84.	184.	PUJA R. WANKHADE	P. R. Wankhade
85.	185.	PURVESH CHANDAK	P. Chandak
86.	186.	PURVESH KANHERE	P. Kanhere
87.	187.	RAJENDRAPRASAD YADAV	R. P. Yadav
88.	188.	RANI D. DURGE	R. D. Durge
89.	189.	REENA KUMARE	Absent
90.	190.	RENUKA BORKAR	R. Borkar
91.	191.	ROHAN N. CHOUDHARI	Absent
92.	192.	ROSHANI HIWARE	R. Hiware
93.	193.	RUPALI B. TALAN	R. B. Talan
94.	194.	RUSHIKESH N. DAWARE	R. N. Daware
95.	195.	RUTWIK KARLEKAR	R. Karlekar
96.	196.	SAKSHI B. TAYADE	S. B. Tayade
97.	197.	SAKSHI DHOMANE	S. Dhokane
98.	198.	SAKSHI MALODE	S. Malode
99.	199.	SAKSHI P. SONTAKKE	S. P. Sontakke
100.	200.	SAKSHI R. JUWARE	S. R. Juware
101.	201.	SAKSHI V. BHOGE	Absent
102.	202.	SAMIKSHA PANPALIYA	S. P. Panpaliya
103.	203.	SAMIKSHA S. SHENDE	S. S. Shende
104.	204.	SAMIKSHA S. THAKARE	S. S. Thakare
105.	205.	SAMIR G. DAFARE	S. G. Dafare
106.	206.	SANA S. AHMAD	S. S. Ahmad
107.	207.	SANAPARVIN K. SHAH	Absent
108.	208.	SANDESHA MUNDANE	S. Mundane
109.	209.	SAURAV DHOTE	S. Dhote
110.	210.	SAURAV P. GADLING	S. P. Gadling
111.	211.	SHIVANI A. HUSNAPURE	S. A. Husnapure
112.	212.	SHIVANI S. KAWDE	S. S. Kawde
113.	213.	SHRADDHA A. PUSADKAR	S. A. Pusadkar
114.	214.	SHRADDHA S. KAMBLE	S. S. Kamble
115.	215.	SHUBHAM NINGHOT	S. Ninghot
116.	216.	SHUBHAM S. MAHATME	Absent
117.	217.	SNEHA A. SHAMBHARKAR	S. A. Shambharkar
118.	218.	SNEHA D. GORDE	S. D. Gorde
119.	219.	SNEHA S. PADOLE	S. S. Padole
120.	220.	SNEHAL S. SAWANT	S. S. Sawant
121.	221.	SUSHMA R. WANKHADE	S. R. Wankhade

122.	222.	TABBASUM BAIG	T Baig
123.	223.	TEJAS WALKE	Tejalke.
124.	224.	UNNATI ATHWALE	U. N. Athvale.
125.	225.	VAIBHAV S. BOTARE	V. S. Botare
126.	226.	VAISHALI PATIL	V. Patil
127.	227.	VAISHANVI A. BHENDE	V. A. Bhande
128.	228.	VAISHANVI N. RAUT	V. N. Raut
129.	229.	VAISHANVI S. ISHWARE	V. S. Ishware
130.	230.	VAISHNAVI G. GULHANE	V. G. Gulhane
131.	231.	VAISHNAVI N. GUPTA	V. N. Gupta
132.	232.	VAISHNAVI S. BHUTADA	V. S. Bhutada
133.	233.	VAISHNAVI S. THAKARE	V. S. Thakare
134.	234.	VAISHNAVI SHIRBHATE	V. S. Shirbhate
135.	235.	VIDYA A. BELE	V. A. Bele
136.	236.	VINESHWARI N. ALONE	- ABST -
137.	237.	VRUSHALI P. PINJARI	V. P. Pinjari
138.	238.	VRUTIKA BHILKAR	V. B. Bhilkar
139.	239.	YUGESHWARI R. SARODE	Y. R. Sarode
140	240	AMRUTA M. TINKHEDE	A. M. Tinkhede
141	241	LEKHA C. KOTHARI	L. C. Kothari
142	242	MANSI RANIT	M. Ranit
143	243	YUVRAJ SONI	Y. S. Soni

**ADARSHA SCIENCE J.B.ARTS & BIRLA COMMERCE
MAHAVIDYALAYA DHAMANGAON RLY**
STUDENT GUIDENCE BUREAU GENERAL KNOWLEDGE COMPETITION
RESULT SHEET (14/03/2020)

Sr.No	Roll No.	Name of Students	Class	Score
1	110	AKSHAY ITIWALE	M.Sc.(MCB)	41
2	109	AKSHAY A. NICHAT	B.Com-II	40
3	119	ANUSHRI D. NAGPURE	B.Sc.III	40
4	241	LEKHA KOTHARI	B.Sc.I	39
5	170	POOJA MANDOKAR	M.Sc.(MCB)	35
6	123	ASHWINI S. DASARWAR	B.Sc.III	33
7	194	RUSHIKESH N. DAWARE	B.Sc.II	33
8	202	SAMIKSHA PANPALIYA	B.Sc.III	33
9	206	SANA S. AHMAD	B.Sc.II	33
10	173	PRANALI P. MAHALLE	B.Com-II	32
11	196	SANKETI B. TAYADE	B.Sc.II	32
12	210	SAURAV P. GADLING	B.Sc.II	32


Principal
Adarsha Science
Jabardas Bhagchand Arts
Birla Commers Mahavidyalaya
DHAMANGAON RLY

2018-19

**Adarsha Science J. B. Arts & Birla Commerce Mahavidyalaya,
Dhamangaon Rly, Dist: Amravati**

Department of Mathematics

NOTICE

Date: 01/02/2019

All the UG and PG students of Department of Mathematics are hereby informed that Workshop on Guidance for M.P.S.C. Examination is being organized by the department on 06/02/2019 at 11:00 am in the college auditorium.

So all the students need to be present in the college auditorium on the mentioned time for the workshop.

Speakers: Prof. Amol Patil. Amravati


Dr. S. N. Bayaskar

Head of the Department of Mathematics

MPSC Guidance

6 February 2019



5

**Adarsha Science J. B. Arts & Birla Commerce Mahavidyalaya,
Dhamangaon Rly, Dist: Amravati**

Department of Mathematics

NOTICE

Date: 15/09/2018

All the UG and PG students of Department of Mathematics are hereby informed that Competitive Examination on Mathematics is being organized by the department on 24/09/2018 at 12:00 to 2:00 pm in the classrooms. So all the students need to participate in the above Examination.



Dr. S. N. Bayaskar

Head of the Department of Mathematics

Dhamangaon Education Society's
ADARSH SCIENCE, J.B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA,
DHAMANGAON RLY
DEPARTMENT OF MATHEMATICS

MATHEMATICAL COMPETATIVE EXAMINATION (2018-19)

Time: 2 Hrs

Max. Marks: 100

Date: 24/09/2018

Note:-- 1) This paper consists of fifty (50) multiple choice type questions.

2) All questions are compulsory.

3) Each questions carrying Two (2) marks.

- Q.1. The average of first 50 natural numbers is:
(A) 25.30 (B) 25.50 (C) 25 (D) 12.25
- Q.2. A fraction which bears the same ratio to $\frac{1}{27}$ as $\frac{3}{11}$ bears to $\frac{5}{9}$ is equal to
(A) $\frac{1}{55}$ (B) 55 (C) $\frac{3}{11}$ (D) $\frac{1}{11}$
- Q.3. A clock strikes once at 1 O'clock twice at 2 O'clock, thrice at 3 O'clock and so on. How many times will it strike in 24 hours?
(A) 78 (B) 136 (C) 156 (D) 196
- Q.4. $106 \times 106 - 94 \times 94 = ?$
(A) 2004 (B) 2400 (C) 1904 (D) 1906
- Q.5. Which of the following numbers gives 240 when added to its own square?
(A) 15 (B) 16 (C) 18 (D) 20
- Q.6. Evaluation of $8^3 \times 8^2 \times 8^{-5}$ is
(A) 1 (B) 0 (C) 8 (D) None of these
- Q.7. Nil is 23 years 1 month old, Shelly is 18 years 7 months old and Ben is as much older than Shelly is younger than Nil. The age of Ben is
(A) 18 years 6 months (B) 21 years 11 months
(C) 20 years 9 months (D) 20 years 10 months
- Q.8. In your bookshelf, you have five favourite books in every possible combination and moved just one book in every half a minute. How much time it will take you to arrange?
(A) 3 hours (B) 1 hour (C) 2 hours (D) 30 minutes
- Q.9. The number which is neither prime nor composite is
(A) 0 (B) 1 (C) 3 (D) 2
- Q.10. 10^{-2} means
(A) Mili (B) Centi (C) Micro (D) Deci
- Q.11. All natural numbers and 0 are called _____ numbers.
(A) Whole (B) Prime (C) Integer (D) Rational

- Q.25 The real part of $\frac{(1+i)^2}{3-i}$ is
 (A) $\frac{1}{5}$ (B) $\frac{1}{3}$ (C) $-\frac{1}{3}$ (D) $-\frac{1}{5}$
- Q.26 What should come in place of question mark $4 : 13 :: 64 : ?$
 (A) 168 (B) 198 (C) 208 (D) 228
- Q.27 What percentage should be added to 40 to make it 50 ?
 (A) 15 (B) 25 (C) 75 (D) 80
- Q.28 If 5 boys take 7 hours to pack 35 cartoons, then how many boys can pack 65 cartoons in 3 hours ?
 (A) 26 (B) 39 (C) 45 (D) None of these
- Q.29 The least number of five digits which is completely divisible by 39 is
 (A) 10101 (B) 10062 (C) 10016 (D) 10023
- Q.30 If '+' means 'X', '-' means '+', 'X' means ' $\div$ ' and ' $\div$ ' means '-' then find the value of : $6 - 9 + 8 \times 3 \div 20 =$ _____
 (A) 6 (B) 10 (C) -2 (D) 12
- Q.31 A car covers a distance of 200 Km in 2 hours 40 minutes, whereas a jeep covers the same distance in 2 hours. What is the ratio of their speed?
 (A) 3 : 4 (B) 4 : 3 (C) 4 : 5 (D) 5 : 4
- Q.32 A clock reads 4:30. If the minute hand points East, in what direction will the hour hand point?
 (A) North (B) North-West (C) North-East (D) South-East
- Q.33 L.C.M. of 27, 63, and 72 is :
 (A) 1512 (B) 1522 (C) 1532 (D) 1542
- Q.34 $\frac{.125 + .027}{.5 \times .5 - .15 + .09} = ?$
 (A) .08 (B) 1 (C) .2 (D) .8
- Q.35 $\left\{ 1 + \frac{1}{1 + \frac{1}{1 + \frac{1}{3}}} \right\} \div 1\frac{4}{7}$
 (A) 1 (B) $1\frac{1}{3}$ (C) $1\frac{1}{4}$ (D) $1\frac{1}{7}$
- Q.36 $\frac{\left(\frac{\sqrt{2}-1}{\sqrt{2}+1} + \frac{\sqrt{2}+1}{\sqrt{2}-1} \right)}{\left(\frac{\sqrt{3}-1}{\sqrt{3}+1} + \frac{\sqrt{3}+1}{\sqrt{3}-1} \right)} = ?$
 (A) $\frac{2}{3}$ (B) $\frac{3}{2}$ (C) 4 (D) 6
- Q.37 The average of 100 numbers is 44. The average of these 100 numbers and four other new numbers is 50. The average of the four new numbers will be
 (A) 800 (B) 200 (C) 176 (D) 24

Dhamangaon Education Society's
ADARSH SCIENCE, J.B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA,
DHAMANGAON RLY
DEPARTMENT OF MATHEMATICS

MATHEMATICAL COMPETATIVE EXAMINATION (2018-19)

B.sc.I

Sr NO.	Name of Students	Roll No.
1	Ku. Vaishnavi S. Bhutada	111101
2	Ku. Sandesha M. Mundane	111102
3	Bhushan D. Uike	111103
4	Jayprakash M. Kapale	111104
5	Hrutik N. Vyaware	111105
6	Aniket P. Pusadkar	111106
7	Akash V. Banate	111107
8	Sheikh Toied Sheikh Raheem	111108
9	Pratik P. Dukare	111109
10	Durvish P. Deshmukh	111110
11	Rutvik S. Karlekar	111111
12	Akash G. Shingapore	111112
13	Rajendra K. yadav	111113
14	Hemant Uike	111114
15	Abhishek Mudrekar	111115
16	Ku. Shruti Bhaisare	111116
17	Ku. Ragini Khandare	111117
18	Ku Kajal Yenkar	111118
19	Ku. Prachi Dhanoskar	111119
20	Ku. Monika Raut	111120
21	Ku. Vaishanavi Dehankar	111121
22	Ku. Kanchan Talmale	111122

23	Ku. Ashwini Dasarwar	111123
24	Ku. Jaie Pimpalkar	111124
25	Ku. Priyanka Shastrakar	111125
26	Ku. Sanketi Tayade	111126
27		
28		
29		
30		
31		
32		

Dhamangaon Education Society's
ADARSH SCIENCE, J.B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA,
DHAMANGAON RLY
DEPARTMENT OF MATHEMATICS

MATHEMATICAL COMPETATIVE EXAMINATION (2018-19)

B.sc.II

Sr NO.	Name of Students	Roll No.
1	Ku. Reena Gaikwad	222201
2	KU. Prapti Dudhe	222202
3	Ku. Juhi Raghuwanshi	222203
4	Ku. Shubhangi Shirbhate	222204
5	Ku. Divyani Sharma	222205
6	Ku. Kinjal Shah	222206
7	Ku. Maitrayee Pathak	222207
8	Ku. Roshani Budhlani	222208
9	Ku. Shweta Hiwase	222209
10	Ku. Shivani Punse	222210
11	Ku. Munira Bohra	222211
12	Ku. Saloni Jaiswal	222212
13	Ku. Prachi Gadkari	222213
14	Ku. Dhanashri Jawdekar	222214
15	Ku. Ankita Chaudhari	222215
16	Prajwal Shrirame	222216
17	Ku. Sakshi Borkar	222217
18	Ku. Ragini Raut	222218
19	Ku. Radhika Kantale	222219
20	Ku. Kanchan Lamkase	222220
21	Ku. Aarti Zade	222221
22	Ku. Ankita Harsodkar	222222

23	Nishikam Hatwar	222223
24	Sandesh Sonone	222224
25	Praful Vairale	222225
26	Vaibhav Kakade	222226
27	Ku. Rani Sahare	222227
28	Ku. Shrutika Tale	222228
29	Ku. Chaitali Kelode	222229
30	Ku. Prajakta Rajankar	222230
31		222231
32		222232
33		222233
34		222234

Dhamangaon Education Society's
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DHAMANGAON RLY
DEPARTMENT OF MATHEMATICS

MATHEMATICAL COMPETATIVE EXAMINATION (2018-19)

B.sc.III

Sr NO.	Name of Students	Roll No.
1	Pratik Deshmukh	333301
2	Vighnesh Madavi	333302
3	Manish Karleka	333303
4	Vishal Madare	333304
5	Ku. Prajkta Dubey	333305
6	Ku. Shivani Ronghe	333306
7	Ku. Vrushali Gulhane	333307
8	Ku. Nitiksha Gawande	333308
9	Ku. Gauri Vairagale	333309
10	Ku. Pranita A. Jichkar	333310
11	Ku. Nikita Bhongade	333311
12	Ku. Radhika Kalaskar	333312
13	Ku. Nandini Gupta	333313
14	Ku. Shweta Yadav	333314
15	Ku. Priyanka Sawalakar	333315
16	Ku. Pranjali A. Jagtap	333316
17	Afrin Sheikh	333317
18	Ku. Shubhada Dhakulkar	333318
19	Ku. Sakshi Hande	333319
20	Ku. Ashwini Farkade	333320
21	Aniket Gupta	333321
22	Roshan Ingole	333322

23	Ketan Khandare	333323
24	Swapnil Bhurbhure	333324
25	Ku. Akansha Shahu	333325
26	Ku. Nisha P. Kadu	333326
27	Ku. Gauri V. Pranjale	333327
28	Ku. Priti R. Ghavade	333328
29	Ku. Nikita Ghawat	333329
30	Ku. Pooja A. Shelke	333330
31	Ku. Prajakta Sontakke	333331
32	Ku. Aishwarya Thakare	333332
33	Sameer More	333333
34	Yogesh Pandre	333334
35	Aditya Kitukale	333335
36	Kushal Dasarwar	333336
37	Sagar Meshram	333337
38	Vaibhav Salve	333338
39	Pankaj Koram	333339
40	Sagar G. Chamlate	333340
41	Ku. Renuka Vairale	333341
42	Avil Chitukane	333342
43	Ku. Shital Panchbuddhe	333343
44	Ku. Vidya Pimple	333344
45	Ku. Ankita Walke	333345
46	Ku. Raksha Ingole	333346
47	Ku. Anushree Diwane	333347
48	Ku. Pooja Bhoyar	333348
49	Nikhil Manake	333349
50	Akash Gawarle	333350

51	Avinash Ganorkar	333351
52	Amit Damble	333352
53	Vaibhav DHanaskar	333353
54	Prajwal Bayaskar	333354
55	Rupesh Sphul	333355
56	Shubham Ajmire	333356
57	Aditya Joshi	333357
58	Mariya Hussein	333358
59	Samyak Pohekar	333359
60	Aditya Kitukale	333360
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Dhamangaon Education Society's
ADARSH SCIENCE, J.B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA,
DHAMANGAON RLY
DEPARTMENT OF MATHEMATICS

MATHEMATICAL COMPETATIVE EXAMINATION (2018-19)

M.Sc. I

Sr NO.	Name of Students	Roll No.
1	Ku. Vaishnavi Bisane	444401
2	Ku. Saloni Singh	444402
3	Ku. Vaishali Nikhade	444403
4	Ku. Ravina Thul	444404
5	Ku. Komal Punvatkar	444405
6	Ku. Tejaswini Matire	444406
7	Ku. Pooja Hajare	444407
8	Ku. Geeta Gadekar	444408
9	Ku. Asmita Kamble	444409
10	Ku. Kunjwani Jogave	444410
11	Ku. Renuka Wankhade	444411
12	Ku. Sonali Pardakhe	444412
13	Ku. Pallavi Korade	444413
14	Ku. Kishori Mhatre	444414
15	Ku. Ruchita Chaudhari	444415
16	Ku. Pallavi Jichkar	444416
17	Ku. Rani Daswat	444417
18	Ku. Mayuri Wankhade	444418
19	Ku.Yuga Ghate	444419
20	Ku. Shraddha Kale	444420
21	Rupesh Dhole	444421

22	Aditya Madame	444422
23	Urza Afsim	444423
24	Saema Anjum	444424
25	Ku. Aabha Chaudhari	444425
26	Aniket Badkas	444426
27	Ku. Vaishali Chakdhare	444427
28	Ku. Neha Panpaliya	444428
29	Ku. Divya Pakade	444429
30	Ku. Kanchan Kshirsagar	444430
31	Ku. Gayatree Dehankar	444431
32	Ku. Shraddha Bhange	444432
33	Ku. Vaishali Kajalkar	444433
34	Ku. Rasika Belsare	444434
35	Ku.	444435
36	Ku.	444436
37	Ku.	444437
38	Ku.	444438
39	Ku.	444439
40	Ku.	444440
41	Ku.	444441
42	Ku.	444442
43	Ku.	444443
44	Ku.	444444
45	Ku.	444445

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ADARSH SCIENCE, J.B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA,
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DEPARTMENT OF MATHEMATICS

MATHEMATICAL COMPETATIVE EXAMINATION (2018-19)

M.Sc. II

Sr NO.	Name of Students	Roll No.
1	Akshay Wakekar	555501
2	Prasad Amrutkar	555502
3	Bhushan Rathod	555503
4	Prashant Shinde	555504
5	Liladhar Chaudhari	555505
6	Ku. Snehal Solanki	555506
7	Ku. Sarika Sune	555507
8	Ku. Pratiksha Wankhade	555508
9	Ku. Ashwini Wagh	555509
10	Ku. Kajal Lekurwale	555510
11	Ku. Ashwini Kaner	555511
12	Ku. Radha Deshmukh	555512
13	Ku.Pratiksha Savade	555513
14	Ku. Rutuja Raut	555514
15	Ku. Suchita Gulhane	555515
16	Ku. Arti Ramchaure	555516
17	Ku. Pooja Patil	555517
18	Ku. Dhanashree tarpe	555518
19	Ku. Pratiksha Rajankar	555519

20	Ku. Reena Nistane	555520
21	Ku. Manisha Pawar	555521
22	Ku. Shamali Pawar	555522
23	Ku. Pallavi Fale	555523
24	Ku. Hemlata Dhage	555524
25	Ku. Sneha Bhoyar	555525
26	Ku. Pooja Alone	555526
27	Ku. Pradnya Dhote	555527
28	Ku. Rituja Hole	555528
29	Ku. Pooja Chaudhari	555529
30	Mubashera khan	555530
31	Rukhsar Beig	555531
32	Ku.	555532
33	Ku.	555533
34	Ku.	555534
35	Ku.	555535
36	Ku.	5555
37	Ku.	5555
38	Ku.	5555
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40	Ku.	5555
41	Ku.	5555
42	Ku.	5555
43	Ku.	5555
44	Ku.	5555
45	Ku.	5555

Dhamangaon Education Society's
ADARSH SCIENCE, J.B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA,
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DEPARTMENT OF MATHEMATICS

MATHEMATICAL COMPETATIVE EXAMINATION (2018-19)

B.sc.I

Sr NO.	Name of Students	Roll No.	Signature
1	Ku. Vaishnavi S. Bhutada	111101	<u>Bhutada</u>
2	Ku. Sandesha M. Mundane	111102	<u>Mundane</u>
3	Bhushan D. Uike	111103	Uike
4	Jayprakash M. Kapale	111104	<u>Kapale</u>
5	Hrutik N. Vyaware	111105	<u>Kutale</u>
6	Aniket P. Pusadkar	111106	
7	Akash V. Banate	111107	
8	Sheikh Toied Sheikh Raheem	111108	
9	Pratik P. Dukare	111109	
10	Durvish P. Deshmukh	111110	Deshmukh
11	Rutvik S. Karlekar	111111	<u>Karlekar</u>
12	Akash G. Shingapure	111112	<u>Shingapure</u>
13	Rajendra K. yadav	111113	<u>Yadav</u>
14	Hemant Uike	111114	<u>Hemant</u>
15	Abhishek Mudrekar	111115	<u>Mudrekar</u>
16	Ku. Shruti Bhaisare	111116	<u>Bhaisare</u>
17	Ku. Ragini Khandare	111117	<u>Khandare</u>
18	Ku Kajal Yenkar	111118	<u>Yenkar</u>
19	Ku. Prachi Dhanqskar	111119	<u>Dhanqskar</u>
20	Ku. Monika Raut	111120	<u>Raut</u>
21	Ku. Vaishanavi Dehankar	111121	<u>Dehankar</u>
22	Ku. Kanchan Talmale	111122	<u>Talmale</u>
23	Ku. Ashwini Dasarwar	111123	<u>Ashu</u>

24	Ku. Jaie Pimpalkar	111124	<i>Pimpalkar</i>
25	Ku. Priyanka Shastrakar	111125	<i>Shastrakar</i>
26	Ku. Sanketi Tayade	111126	<i>Tayade</i>
27	Ku. Komal Uparikar	111127	<i>K. U. Uparikar</i>
28	Mr. Hritik Popalkar	111128	<i>Hritik</i>
29	Ku. Sanketi Tayade	111129	
30	Ku. Nikita Wagh	111130	<i>Nikita</i>
31	Ku. Minakshi Wankhade	111131	<i>M. M. Wankhade</i>
32	Ku. Pooja Taywade	111132	<i>Taywade</i>
33	Atharva Shende	111133	<i>Shende</i>
34		111134	
35		111135	
36		111136	
37		111137	
38		111138	
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41		111141	
42		111142	

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DHAMANGAON RLY
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MATHEMATICAL COMPETATIVE EXAMINATION (2018-19)

B.sc.II

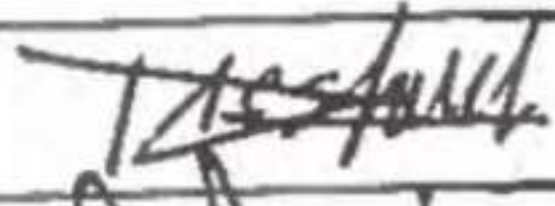
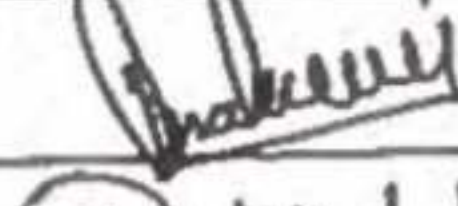
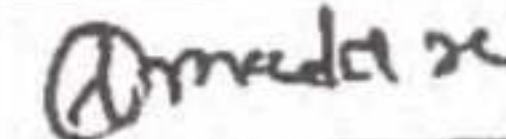
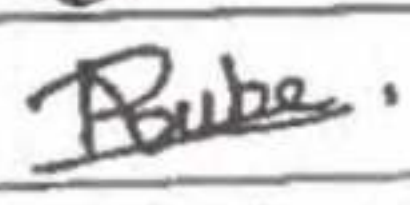
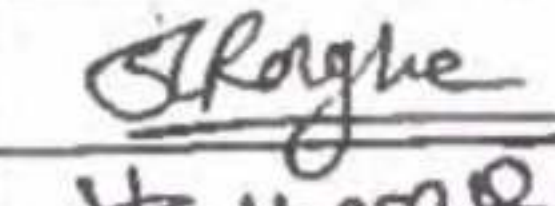
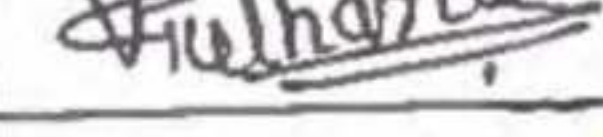
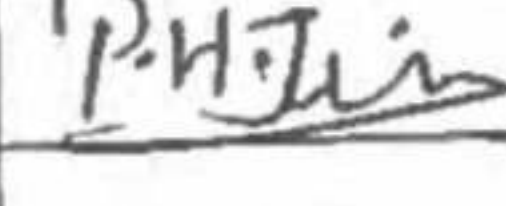
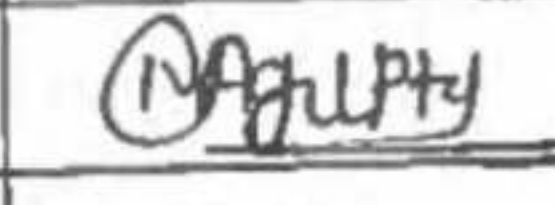
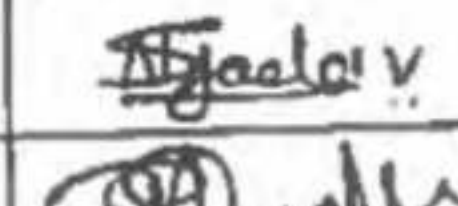
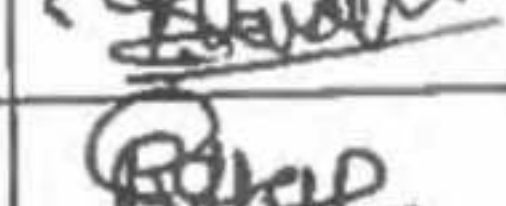
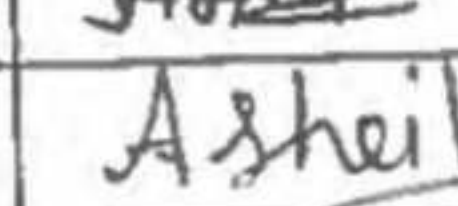
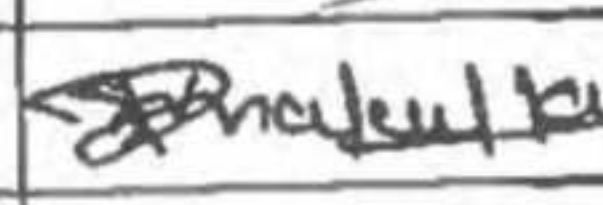
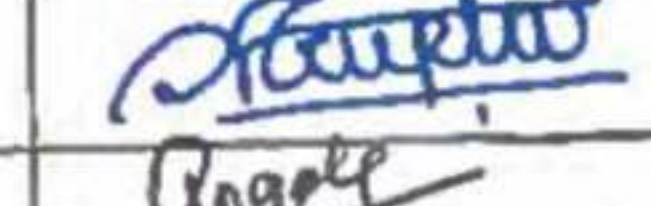
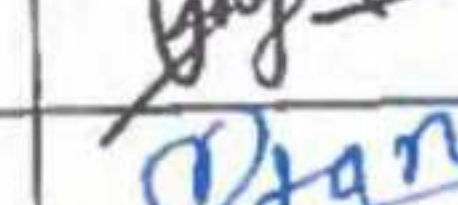
Sr NO.	Name of Students	Roll No.	Signature
1	Ku. Reena Gaikwad	222201	<i>Reena Gaikwad</i>
2	KU. Prapti Dudhe	222202	<i>P. Dudhe</i>
3	Ku. Juhi Raghuwanshi	222203	<i>J. Raghuwanshi</i>
4	Ku. Shubhangi Shirbhate	222204	<i>Shirbhate</i>
5	Ku. Divyani Sharma	222205	<i>Divyani Sharma</i>
6	Ku. Kinjal Shah	222206	<i>Kinjal Shah</i>
7	Ku. Maitrayee Pathak	222207	<i>Maitrayee Pathak</i>
8	Ku. Roshani Budhlani	222208	<i>Roshani Budhlani</i>
9	Ku. Shweta Hiwase	222209	<i>Shweta Hiwase</i>
10	Ku. Shivani Punse	222210	<i>Shivani Punse</i>
11	Ku. Munira Bohra	222211	<i>Munira Bohra</i>
12	Ku. Saloni Jaiswal	222212	<i>Saloni Jaiswal</i>
13	Ku. Prachi Gadkari	222213	<i>Prachi Gadkari</i>
14	Ku. Dhanashri Jawdekar	222214	<i>Dhanashri Jawdekar</i>
15	Ku. Ankita Chaudhari	222215	<i>Ankita Chaudhari</i>
16	Prajwal Shrirame	222216	<i>Prajwal Shrirame</i>
17	Ku. Sakshi Borkar	222217	<i>S.V. Borkar</i>
18	Ku. Ragini Raut	222218	
19	Ku. Radhika Kantale	222219	<i>Radhika Kantale</i>
20	Ku. Kanchan Lamkase	222220	<i>Kanchan Lamkase</i>
21	Ku. Aarti Zade	222221	<i>Aarti Zade</i>
22	Ku. Ankita Harsodkar	222222	<i>Ankita Harsodkar</i>
23	Nishikam Hatwar	222223	<i>Nishikam Hatwar</i>

24	Sandesh Sonone	222224	Vairale
25	Praful Vairale	222225	Praful
26	Vaibhav Kakade	222226	Vaibhav
27	Ku. Rani Sahare	222227	Rani
28	Ku. Shrutika Tale	222228	Shrutika
29	Ku. Chaitali Kelode	222229	Chaitali
30	Ku. Prajakta Rajankar	222230	Prajakta
31	Ku. Ankita Waghmare	222231	Ankita
32	Ku. Komal Lahoti	222232	Komal
33	Ku. Chaitali Taori	222233	Chaitali
34	Ku. Vaishnavi Alwadkar	222234	
35	Ku. Gayatri More	222235	Gayatri
36	Ku. Ashwini Dhanagare	222236	Ashwini
37	Ku. Anjali Bahurupi	222237	Anjali
38	Mr. Akash Bhoge	222238	Akash
39	Mr. Mahesh Mundane	222239	Mahesh
40	Mr. Sumit Sawant	222240	Sumit
41	Ku. Samiksha Panpaliya	222241	Samiksha
42	Ku. Vruttika Bhilkar	222242	Vruttika
43	Ku. Nidhi Dhawane	222243	Nidhi
44	Ku. Kajal Bansode	222244	Kajal
45	Mr. Ashutosh Bawaskar	222245	Ashutosh
46		222246	
47		222247	
48		222248	
49		222249	
50		222250	
51		222251	
52		222252	
53		222253	

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DHAMANGAON RLY
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MATHEMATICAL COMPETATIVE EXAMINATION (2018-19)

B.sc.III

Sr NO.	Name of Students	Roll No.	Signature
1	Pratik Deshmukh	333301	
2	Vighnesh Madavi	333302	
3	Manish Karleka	333303	
4	Vishal Madare	333304	
5	Ku. Prajcta Dubey	333305	
6	Ku. Shivani Ronghe	333306	
7	Ku. Vrushali Gulhane	333307	
8	Ku. Nitiksha Gawande	333308	N. S. - crowonde
9	Ku. Gauri Vairagale	333309	
10	Ku. Pranita A. Jichkar	333310	
11	Ku. Nikita Bhongade	333311	
12	Ku. Radhika Kalaskar	333312	
13	Ku. Nandini Gupta	333313	
14	Ku. Shweta Yadav	333314	
15	Ku. Priyanka Sawalakar	333315	
16	Ku. Pranjali A. Jagtap	333316	
17	Afrin Sheikh	333317	
18	Ku. Shubhada Dhakulkar	333318	
19	Ku. Sakshi Hande	333319	
20	Ku. Ashwini Farkade	333320	
21	Aniket Gupta	333321	
22	Roshan Ingole	333322	
23	Ketan Khandare	333323	

24	Swapnil Bhurbhure	333324	<u>Swapnil</u>
25	Ku. Akansha Shahu	333325	
26	Ku. Nisha P. Kadu	333326	<u>Nisha</u>
27	Ku. Gauri V. Pranjale	333327	<u>Gauri</u>
28	Ku. Priti R. Ghavade	333328	<u>Priti</u>
29	Ku. Nikita Ghawat	333329	<u>Nikita</u>
30	Ku. Pooja A. Shelke	333330	<u>Pooja</u>
31	Ku. Prajakta Sontakke	333331	<u>Prajakta</u>
32	Ku. Aishwarya Thakare	333332	
33	Sameer More	333333	<u>Sameer</u>
34	Yogesh Pandre	333334	<u>Yogesh</u>
35	Aditya Kitukale	333335	<u>Aditya</u>
36	Kushal Dasarwar	333336	<u>Kushal</u>
37	Sagar Meshram	333337	<u>Sagar</u>
38	Vaibhav Salve	333338	<u>Vaibhav</u>
39	Pankaj Koram	333339	
40	Sagar G. Chamlate	333340	<u>Sagar</u>
41	Ku. Renuka Vairale	333341	<u>Renuka</u>
42	Avil Chitukane	333342	<u>Avil</u>
43	Ku. Shital Panchbuddhe	333343	<u>Shital</u>
44	Ku. Vidya Pimple	333344	<u>Vidya</u>
45	Ku. Ankita Walke	333345	
46	Ku. Raksha Ingole	333346	<u>Raksha</u>
47	Ku. Anushree Diwane	333347	<u>Anushree</u>
48	Ku. Pooja Bhoyar	333348	
49	Nikhil Manake	333349	<u>Nikhil</u>
50	Akash Gawarle	333350	<u>Akash</u>
51	Avinash Ganorkar	333351	<u>Avinash</u>
52	Amit Damble	333352	<u>Amit</u>
53	Vaibhav DHanaskar	333353	<u>V. R. Dhanaskar</u>

54	Prajwal Bayaskar	333354	<i>[Signature]</i>
55	Rupesh Sphul	333355	R.J. Sphul
56	Shubham Ajmire	333356	<i>[Signature]</i>
57	Aditya Joshi	333357	A.D. JOSHI
58	Mariya Hussein	333358	<i>[Signature]</i>
59	Samyak Pohekar	333359	<i>[Signature]</i>
60	Aditya Kitukale	333360	
61	Mr. Kaustubh Kolhare	333361	<i>[Signature]</i>
62		333362	
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ADARSH SCIENCE, J.B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA,
DHAMANGAON RLY
DEPARTMENT OF MATHEMATICS

MATHEMATICAL COMPETATIVE EXAMINATION (2018-19)

M.Sc. I

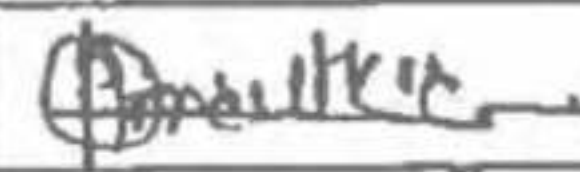
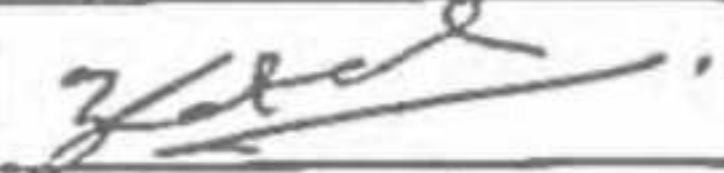
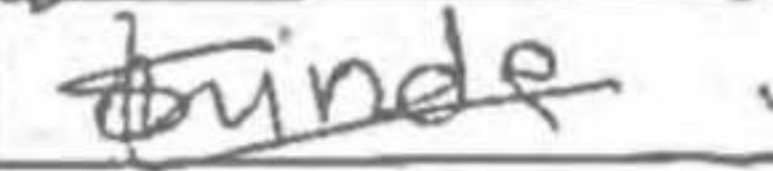
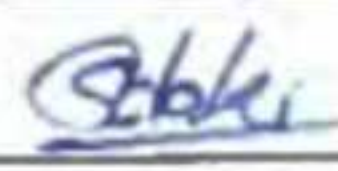
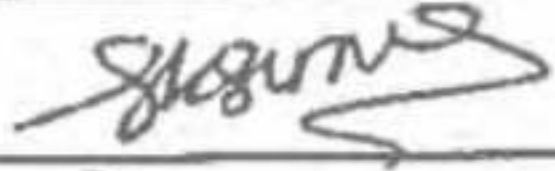
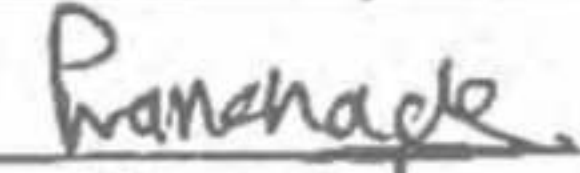
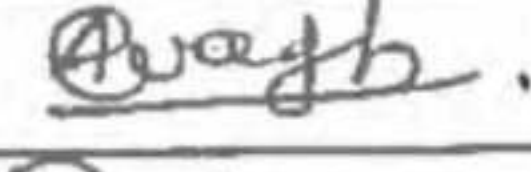
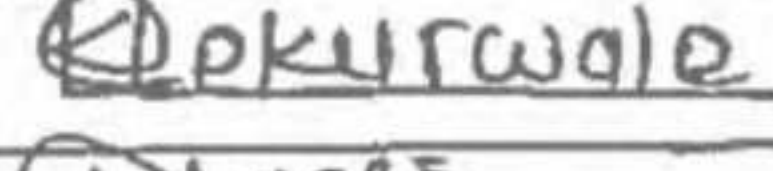
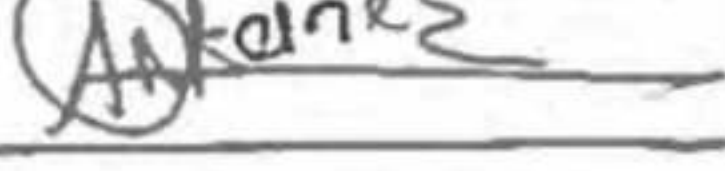
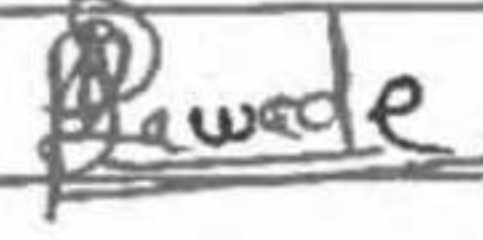
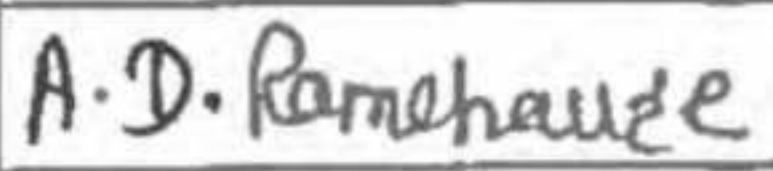
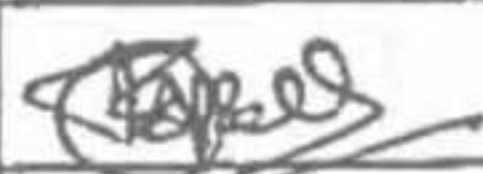
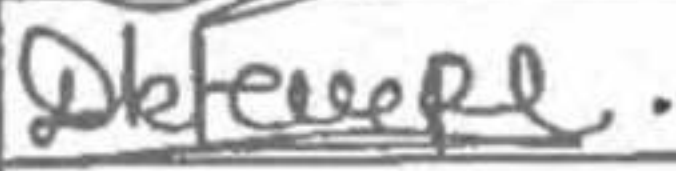
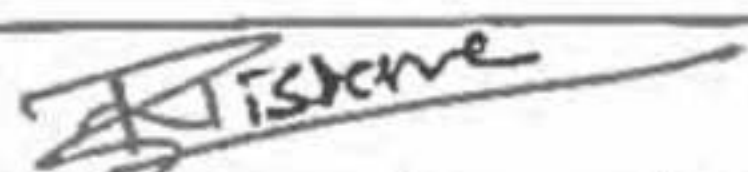
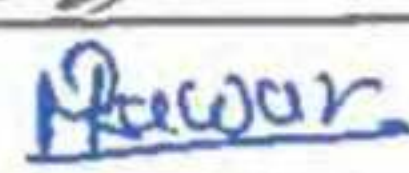
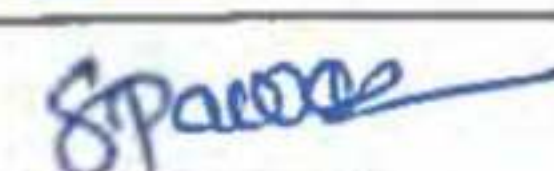
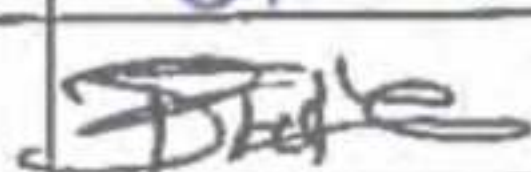
Sr NO.	Name of Students	Roll No.	Signature
1	Ku. Vaishnavi Bisane	444401	<i>Vaishnavi Bisane</i>
2	Ku. Saloni Singh	444402	<i>Saloni Singh</i>
3	Ku. Vaishali Nikhade	444403	<i>Vaishali Nikhade</i>
4	Ku. Ravina Thul	444404	<i>Ravina Thul</i>
5	Ku. Komal Punvatkar	444405	<i>Komal Punvatkar</i>
6	Ku. Tejaswini Matire	444406	<i>Tejaswini Matire</i>
7	Ku. Pooja Hajare	444407	<i>Pooja Hajare</i>
8	Ku. Geeta Gadekar	444408	
9	Ku. Asmita Kamble	444409	<i>Asmita Kamble</i>
10	Ku. Kunjwani Jogave	444410	<i>Kunjwani Jogave</i>
11	Ku. Renuka Wankhade	444411	<i>Renuka Wankhade</i>
12	Ku. Sonali Pardakhe	444412	<i>Sonali Pardakhe</i>
13	Ku. Pallavi Korade	444413	<i>P. V. Korade</i>
14	Ku. Kishori Mhatre	444414	<i>Kishori Mhatre</i>
15	Ku. Ruchita Chaudhari	444415	<i>Ruchita Chaudhari</i>
16	Ku. Pallavi Jichkar	444416	<i>Pallavi Jichkar</i>
17	Ku. Rani Daswat	444417	<i>Rani Daswat</i>
18	Ku. Mayuri Wankhade	444418	<i>Mayuri Wankhade</i>
19	Ku. Yuga Ghate	444419	<i>Yuga Ghate</i>
20	Ku. Shraddha Kale	444420	
21	Rupesh Dhole	444421	<i>Rupesh Dhole</i>
22	Aditya Madame	444422	<i>Aditya Madame</i>
23	Urza Afsir	444423	<i>Urza Afsir</i>

24	Saema Anjum	444424	<u>Si</u>
25	Ku. Aabha Chaudhari	444425	<u>Am</u>
26	Aniket Badkas	444426	<u>AB Badkas</u>
27	Ku. Vaishali Chakdhare	444427	<u>V Chakdhare</u>
28	Ku. Neha Panpaliya	444428	<u>N Panpaliya</u>
29	Ku. Divya Pakade	444429	<u>D.D. Pakade</u>
30	Ku. Kanchan Kshirsagar	444430	<u>Kshirsagar</u>
31	Ku. Gayatree Dehankar	444431	<u>G Dehankar</u>
32	Ku. Shraddha Bhange	444432	<u>Bhange</u>
33	Ku. Vaishali Kajalkar	444433	<u>V Kajalkar</u>
34	Ku. Rasika Belsare	444434	<u>R.P. Belsare</u>
35	Ku. Kanchan Kathale	444435	<u>K Kathale</u>
36	Ku. Bhagyshri Lokhande	444436	<u>B Lokhande</u>
37	Mr. Suraj Vanjari	444437	<u>S. Vanjari</u>
38	Mr. Shubham Junghare	444438	<u>Shubham</u>
39	Ku. Advita Deshmukh	444439	<u>A Deshmukh</u>
40	Ku. Aditi Utane	444440	<u>A Utane</u>
41	Ku. Kieran Mohod.	444441	<u>K Mohod</u>
42	Ku. Ashwini Kale	444442	<u>A Kale</u>
43		444443	
44		444444	
45		444445	
46			
47			

Dhamangaon Education Society's
ADARSH SCIENCE, J.B. ARTS AND BIRLA COMMERCE MAHAVIDYALAYA,
DHAMANGAON RLY
DEPARTMENT OF MATHEMATICS

MATHEMATICAL COMPETATIVE EXAMINATION (2018-19)

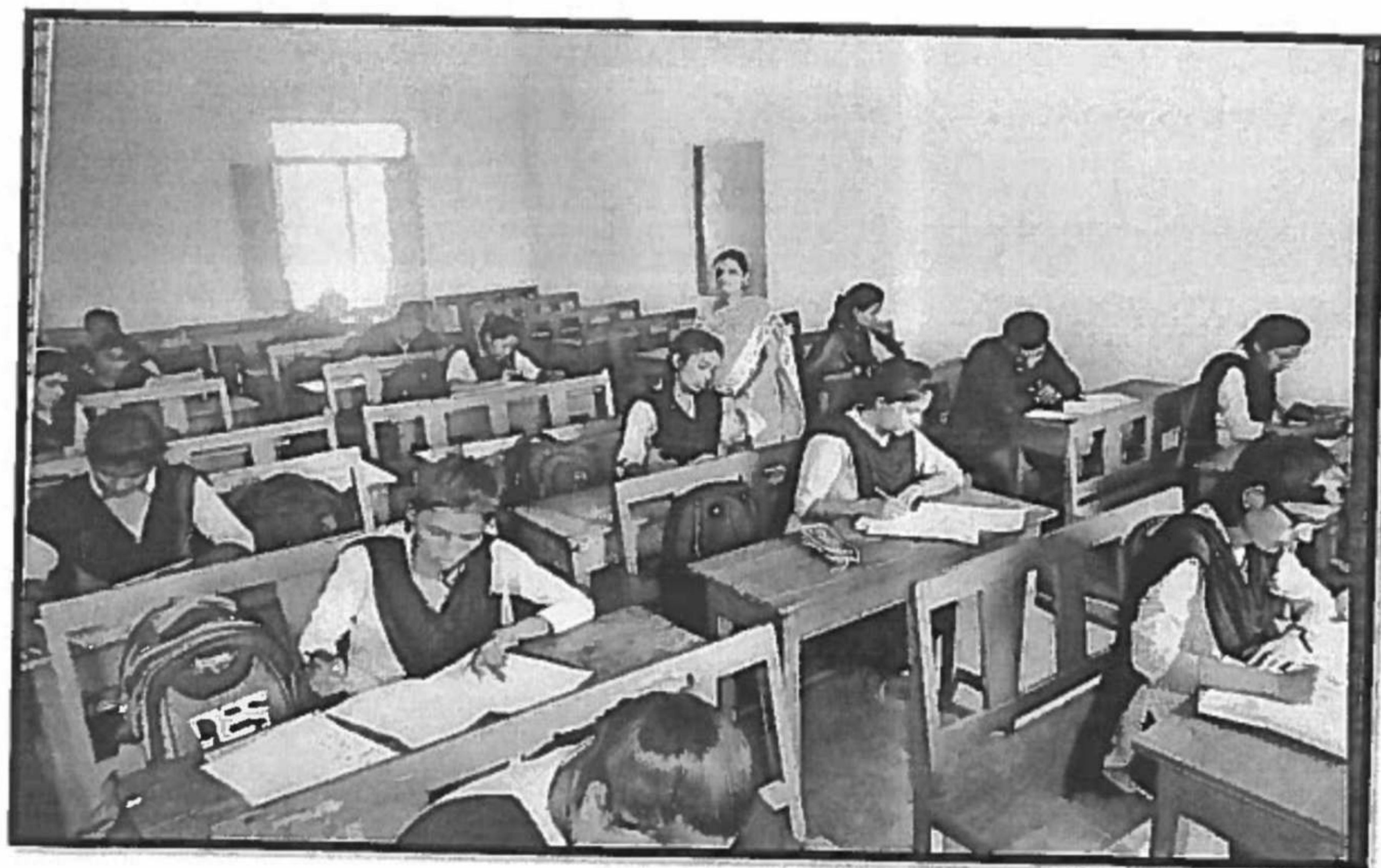
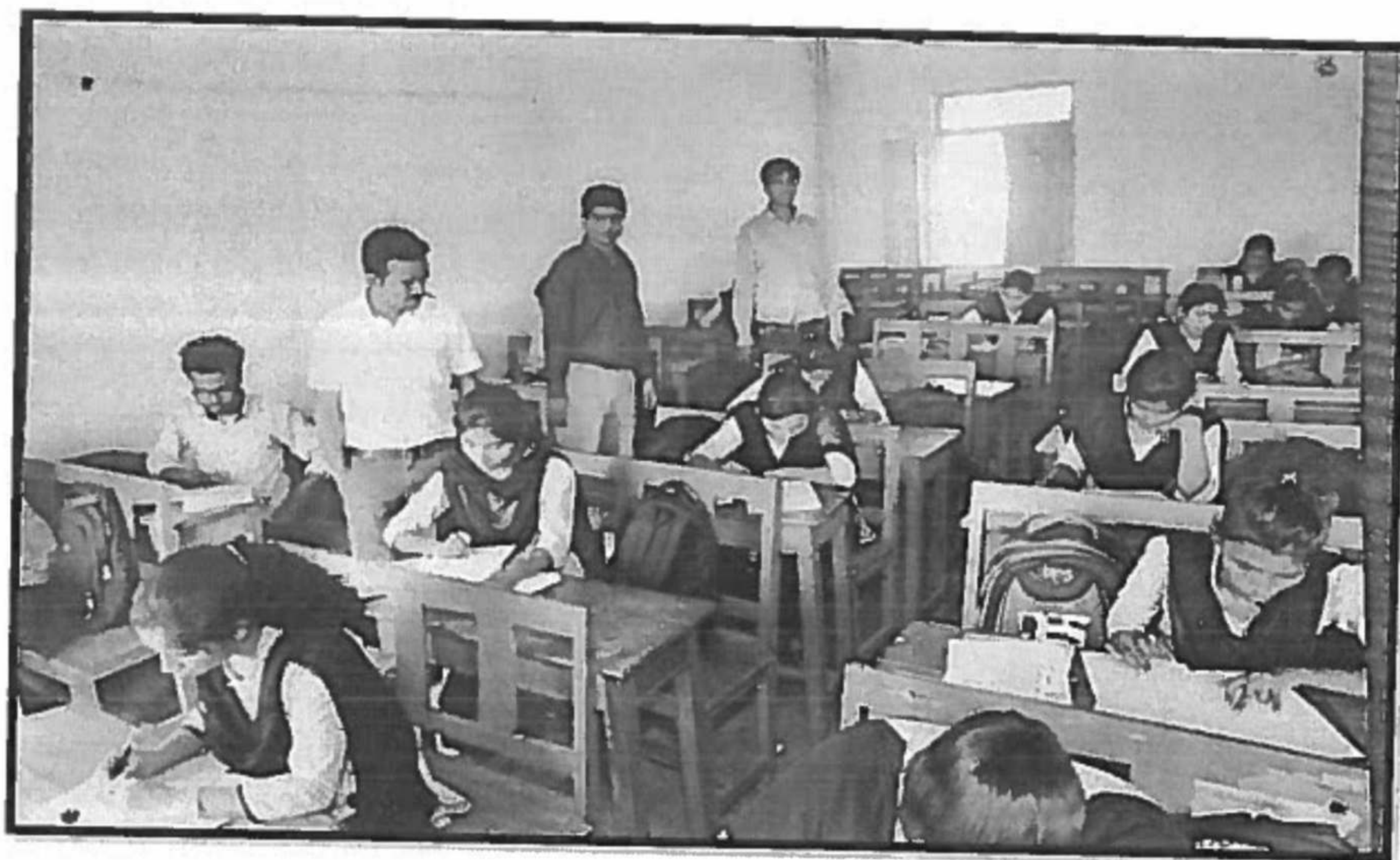
M.Sc. II

Sr NO.	Name of Students	Roll No.	Signature
1	Akshay Wakekar	555501	
2	Prasad Amrutkar	555502	
3	Bhushan Rathod	555503	
4	Prashant Shinde	555504	
5	Liladhar Chaudhari	555505	
6	Ku. Snehal Solanki	555506	
7	Ku. Sarika Sune	555507	
8	Ku. Pratiksha Wankhade	555508	
9	Ku. Ashwini Wagh	555509	
10	Ku. Kajal Lekurwale	555510	
11	Ku. Ashwini Kaner	555511	
12	Ku. Radha Deshmukh	555512	
13	Ku. Pratiksha Savade	555513	
14	Ku. Rutuja Raut	555514	
15	Ku. Suchita Gulhane	555515	
16	Ku. Arti Ramchaure	555516	
17	Ku. Pooja Patil	555517	
18	Ku. Dhanashree tarpe	555518	
19	Ku. Pratiksha Rajankar	555519	
20	Ku. Reena Nistane	555520	
21	Ku. Manisha Pawar	555521	
22	Ku. Shamali Pawar	555522	
23	Ku. Pallavi Fale	555523	

24	Ku. Hemlata Dhage	555524	<u>Dhage</u>
25	Ku. Sneha Bhoyar	555525	<u>Bhoyar</u>
26	Ku. Pooja Alone	555526	<u>Alone</u>
27	Ku. Pradnya Dhote	555527	
28	Ku. Rituja Hole	555528	<u>RHole</u>
29	Ku. Pooja Chaudhari	555529	<u>Pchaudhari</u>
30	Mubashera khan	555530	<u>Mubashera</u>
31	Rukhsar Beig	555531	<u>Rukhsar</u>
32	Ku. Samiksha Dhok	555532	<u>Dhok</u>
33	Ku. Archana Wankhade	555533	<u>Archana Wankhade</u>
34	Mr. Shubham Mishra	555534	<u>Mishra</u>
35	Ku. Nameeta Talkhandkar	555535	<u>Talkhandkar</u>
36	Ku. Suzabhi Bais	555536	<u>Bais</u>
37	Ku. Rutuja Zele	555537	<u>Zele</u>
38	Ku. Aeti Shiebhate	555538	<u>Aeti</u>
39	Ku. Rutuja Gavande	555539	<u>Gavande</u>
40	Ku. Rawhmi Nistane	555540	<u>R. Nistane</u>
41	Ku. Peachi Alone	555541	<u>Alone</u>
42	Ku. Swati Chawade	555542	<u>Swati</u>
43	Ku. Aishwarya Bhupkar	555543	<u>Aishwarya</u>
44	Mr. Vikas Nikam	555544	<u>Nikam</u>
45	Mr. Pavan Gode	555545	<u>Gode</u>

Mathematical Competitive Examination 2018-2019

24 September 2018



Notice

Department Of Mathematics

All the Students of M.Sc. I & M.Sc. II year (Mathematics) are hereby informed that, **University Level Workshop on "NET/ SET GUIDENCE IN MATHEMATICS "** is organized by "Department of Mathematics & IQAC Sant Gadge Baba Amravati University, Amravati in collaboration with Department of Mathematics, And Adarsh Science J. B. Arts & Birla Commerce Mahavidyalaya, Dhamangaon (Rly.)" on 22nd December 2018 (Saturday) at 10:00 a.m.

Venue : AV Theater, Sant Gadge Baba Amravati University, Amravati.

So all the Students of M.Sc need to be present **University Level Workshop.**


Prof. Dr. S.N. Bayaskar

Head of Department

Date :-17/12/2018

Principle


(Dr. Y. B. Gandole)

PRINCIPAL
Adarsh Science,
Jyotindra Bhagchand Arts &
Birla Commerce Mahavidyalaya
DHAMANGAON Rly.

	ADARSHA SCIENCE, JAIRAMDAS BHAGCHAND ARTS & BIRLA COMMERCE MAHAVIDYALAYA DHAMANGAON RLY, 444 709 email : amvdmn2010@gmail.com
विद्याधर जयसिंगरावराव	NAAC RE-ACCREDITED 'B++' GRADE (U GPA 2.81)
Dr. Y. B. Gandole Principal	O. (07222) 237045 R. (07222) 238085
No. MTH 430	Date 10. 12. 2018

To,
Dr. S. D. Katore,
Professor and Head,
Department of Mathematics,
SGBAU Amravati.

Subject- Organization of university level workshop on NET/SET guidance, poster and model Exhibition in Mathematics for post graduate students .

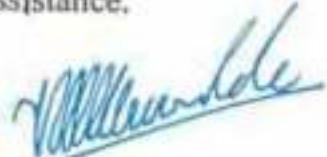
Respected sir,

We would like to organize a workshop on NET/SET guidance, Poster and model exhibition in Mathematics for post graduate students at Department of Mathematics, S G B A U Amravati in collaboration with Department of Mathematics, Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly.

So , we look forward to you for your help and financial assistance.

Thanking you!

Dr. S. N. Bayaskar
Head, Department of Mathematics
Place: Dhamangaon Rly


Your faithfully

Principal
Adarsha Science, J. B. Arts &
Birla Commerce Mahavidyalaya
Dhamangaon Rly.



SANT GADGE BABA AMRAVATI UNIVERSITY
MATHEMATICS TEACHER'S ASSOCIATION, AMRAVATI



President:
 Professor S. D. Katore

Vice-President:
 Dr. V. B. Raut
 Dr. A. S. Nimkar
Secretary:
 Dr. S. N. Bayaskar
Treasurer:

Dr. V. G. Mete

Members:
 Dr. H. R. Ghate

Dr. V. R. Chirde

Dr. R. S. Rane

Dr. K. M. Patil

Dr. Y. D. Patil

Dr. V. D. Sharma

To,
 The Hon'ble Principals of all Affiliated Colleges, SGBAU, AMRAVATI

Respected Sir,

We have the honor to inform you that, on the eve of National Mathematics Day-2018 and Ramanujan's Birth Anniversary, the Department of Mathematics & IQAC, Sant Gadge Baba Amravati University, Amravati is organizing University level 4th Workshop on "NET/SET Guidance in Mathematics" on December 22, 2018 in collaboration with Department of Mathematics, R.D.I.K & K.D. College, Badnera and Department of Mathematics, Adarsha Science, J.B.Arts & Birla Commerce Mahavidyalaya, Dhamangaon (Rly.) and SGBAU Mathematics Teachers Association. The eminent speakers, several distinguished academicians and researchers from our university and other university will deliver their valuable guidance in the workshop.

You are request to please encourage and depute P.G. students for the workshop. Your active cooperation shall be highly appreciated and will make this event successful.

- ❖ Certificates will be issued to all participants.
- ❖ Delicious Breakfast/Lunch have been organized.
- ❖ T.A./D.A. will not be paid.

Venue: A.V. Theater, SGBAU, Amravati
 Soliciting your positive and active response.
 Thanks,
 Sincerely yours ,

Time: 10.00 A.M.

Dr. S. D. Katore
 Professor and Head,
 Dept. of Mathematics , SGBAU Amravati
 President
 SGBAU Mathematics Teachers' Association

INVITATION

UNIVERSITY LEVEL WORKSHOP
ON
NET/SET GUIDANCE IN MATHEMATICS

Dec. 22, 2018

Inaugural function

Sir / Madam,

You are cordially invited to grace the inaugural function of Workshop on NET / SET Guidance in Mathematics.

Chairperson

Dr. S.D. Katore

Professor & Head
Department of Mathematics
SGBAU, Amravati.

Chief Guest

Dr. Ajay Deshmukh

Registrar
Sant Gadge Baba
Amravati University, Amravati

Guest of Honour

Dr. K.S. Adhav

Professor and Head
Department of Mathematics,
Indira Gandhi National
Tribal University, Amarkantak

Dr. J.N. Choudhari

Professor and Head
Department of Mathematics,
M.J. Mahavidyalaya,
North Maharashtra University Jalgaon

Dr. Sangita Yawale

Principal, Sydenham College
of Commerce and Economics, Mumbai

Dr. R. D. Deshmukh

Principal, R.D.I.K. & K.D.
College Badliwara

Dr. Y.B. Gundole

Principal, Adarsha Science, J.B Arts &
Birla Commerce Mahavidyalaya, Dhanangam Rly.

Date : Dec. 22, 2018 Time : 10:00 a.m.

Venue

AV Theatre

Sant Gadge Baba Amravati University Amravati.

RSVP

Dr. V. G. Mete

Head, Department of Mathematics
R.D.I.K. & K.D College Badliwara

Dr. S. N. Bayaskar

Head, Department of Mathematics
Adarsha Science, J.B Arts & Birla
Commerce Mahavidyalaya
Dhanangam Rly



On the eve of National Mathematics Day -2018



WORKSHOP

ON

NET/SET GUIDANCE IN MATHEMATICS

(Organized under Best Practices in the University)

Saturday , December 22,2018



Organized by

Department of Mathematics & IQAC

Sant Gadge Baba Amravati University, Amravati

NAAC Re-accredited with 'A' grade

In collaboration with

Department of Mathematics, RDIK & K D College, Badnera(Rly)

NAAC accredited with 'B+' grade

And

Adarsh Science J. B. Arts & Birla Commerce

Mahavidyalaya, Dhamangaon (Rly.)

NAAC Re-accredited with 'B++' grade

MATHEMATICAL CHARTS AND MODELS EXHIBITION

Friday, December 21,2018

Venue: AV Theater, SGBAU Amravati

On the eve of National Mathematics Day-2018

**UNIVERSITY LEVEL WORKSHOP
ON
NET/SET GUIDANCE IN MATHEMATICS
22 Dec, 2018**

Program Schedule

9.00-9.45 am.	Registration , Tea and Break fast	
Session - I		
Time	Program	
	Chief Guest/Guest of Honours	
	Inauguration of Workshop	
10.00 – 11.00 am.	Chairperson: Dr. S.D.Katore Prof.& Head Department of Mathematics, Sant Gadge Baba Amravati University, Amravati.	Chief Guest: Dr. A. P. Deshmukh Registrar, Sant Gadge Baba Amravati University, Amravati
	Guest of Honours: 1) Dr.K.S.Adhav Professor and Head Department of Mathematics Indira Gandhi National Tribal University, Amarkantak 2) Dr. J. N. Chaudhari Professor and Head , Department of Mathematics, M.J. Mahavidyalaya , North Maharashtra University, Jalgaon. 3) Dr.Sangita Yawale Principal, Sydenham College of Commerce and Economics, Mumbai & science. 4) Dr. R.D.Deshmukh Principal, Ramrao Deshmukh Arts, Smt. Indiraji Kapadiya Commerce College, Badnera . 5) Dr. Y.B.Gandole Principal, Adarsh Science, Jairamdas Bhagchand Arts & Birla Commerce College, Dhamangaon(Rly) .	
Session - II		
Time	Speakers/ Resource Persons	
11.00 – 2.00 pm.	Dr.K.S.Adhav Professor and Head, Department of Mathematics, Indira Gandhi National Tribal University, Amarkantak, Dr. J. N. Chaudhari Professor and Head , Department of Mathematics, M.J. Mahavidyalaya , North Maharashtra University, Jalgaon. Dr. J. N. Salunke Ex. Professor and Head, Department of Mathematics, S.R.T.M.U, Nanded .	
2.00 – 2.30 pm.	Lunch Break	
Session - III		
2.30 –5.00 pm	Speaker	Dr. J. N. Chaudhari Shri. H. G. Paralikar Shri. S. V. Gore. Shri. S. B. Thool, GVISH, Amravati. Shri. N.A. Niwalkar Shri. M. D. Netnaskar Ka. Manjusha Turak
Session -IV		
5.00-6.00	Valedictory Function	

NET EXAMINATION SCHEME

Sr. No	Part	Number of Multiple Choice Questions	Marks	Duration
1	I	20 out of which 15 questions are to be attempted	$15 \times 2 = 30$	Total Time 3 Hrs
2	II	40 out of 25 questions are to be attempted	$25 \times 3 = 75$	
3	III	60 out of 20 questions are to be attempted	$20 \times 4.75 = 95$	

SET EXAMINATION SCHEME

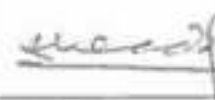
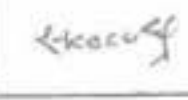
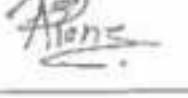
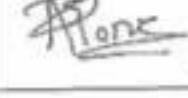
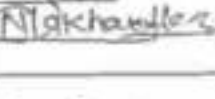
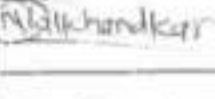
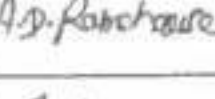
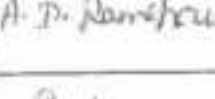
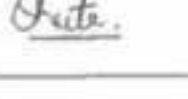
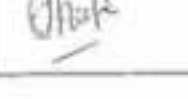
a) The SET will be conducted in **Objective Mode**. The test will consist of three papers. All the three papers will consist of only objective type questions and will be held on the day of Examination in **three separate sessions** as under:

Session	Paper	Number of Multiple Choice Questions	Marks	Duration
First	I	60 out of which 50 questions are to be attempted	$50 \times 2 = 100$	1 st hours (10.00 a.m. to 11.15 a.m.)
Second	II	50 questions all of which are compulsory	$50 \times 2 = 100$	1 st hours (11.45 a.m. to 01.00 p.m.)
Third	III	75 questions all of which are compulsory	$75 \times 2 = 150$	2 nd hours (02.30 p.m. to 05.00 p.m.)

REFERENCE BOOKS FOR NET/SET

Sr. No.	Name of book	Name of author
1	Complex variables-shaums series	Murray R.spiegel and John J. Schiller
2	Contemporary abstract algebra	Joseph A. Gallian
3	A course in Abstract Algebra	Vijay K. Khanna
4	Basic abstract Algebra	P.B. Bhattacharya S.K. Jain S.R.Nagpaul
5	Introduction to real analysis	Robert G.Bartle Donald R. Sherbert
6	Linear Algebra	Vivek Sahai and Vikas Bist
7	Linear Algebra	Stephen H. Friedberg Arnold J.Insel Lawrence E.Spence
8	Abstract Algebra	David S. Dummit Richard M. Foote
9	Modern Algebra	A.R. Vasishtha A.K. Vasishtha
10	A first course in mathematical analysis	Somasundaram
12	Operational research	Kantiswaroop
13	Integral Equation	M.D.Raisinghaniya
14	ODE & PDE	Ross
15	Classical Mechanics	T. M. Karade
16	ODE & PDE	M.D. Raisinghanian

SANT GADGE DABA AMRAVATI UNIVERSITY, AMRAVATI
Adarsh Science, J. B. Arts & Birla Commerce College, Dhamangaon(Rly)
University Level Workshop on NET/SET Guidance in Mathematics
22nd December 2018

Sr. No	Name of Students	Name of Institute	Class	Mobile No.	Signature	Certificate Issued
1)	Shubham M. Mishra	AMV college DMN RLY	MSc II	9373416379		
2)	Landeep R. Chavan	R.L.T. Science college	M.sc I	9579991106		
3)	Akshay P. Wabekar	A.M.V college DMN RLY	M.Sc II	9709750076		
4)	Puja S. Alone	A.M.V college DMN RLY	M.Sc II	9049396764		
5)	Snehal R. Solanki	A.M.V college DMN RLY	M.Sc II	9404882268		
6)	Namrata V. Talkhandkar	A.M.V. college DMN RLY	M.Sc - II	7058983707		
7)	Aarti D. Ramchaurse	A.M.V college DMN RLY	M.Sc - II	9623768569		
8)	Yugra B. Gihate	A — II —	MSc - I	9146332193		

SANT GADGE ABA AMRAVATI UNIVERSITY, AMRAVATI
Adarsh Science J. B. Arts & Birla Commerce College, Dhamangaon(Rly)
University Level Workshop on NET/SET Guidance in Mathematics
22nd December 2018

Sr. No	Name of Students	Name of Institute	Class	Mobile No.	Signature	Certificate Issued
9)	Urza Afshin Abdul Salam	— " —	MSc I st — " —	7219423996	Afshin	Afshin
10)	Saema Anjum Ali	— " —	— " —	9764977886	Saema	Saema
11)	Neha Shyam Panpaliya	— " —	— " —	9373677507	NPanpaliya	NPanpaliya
12)	Tejaswini N. Martire	— " —	— " —	8603203505	Smartire	Smartire
13)	Kanchan S. Kathale	— " —	— " —	7410750771	Bkathale	Bkathale
14)	Giyatri P. Dehankar	— " —	— " —	8600696933	Gdehankar	Gdehankar
15)	Vaishali S. Chakdhare	— " —	— " —	9767029680	Vchakdhare	Vchakdhare
16)	Pooja R. Hajare	— " —	— " —	9922246106	PRhajare	PRhajare

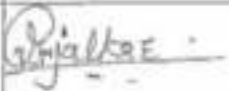
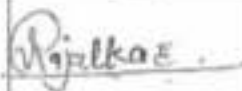
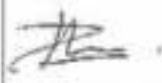
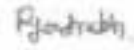
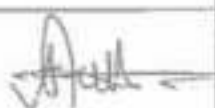
SANT GADGE DABA AMRAVATI UNIVERSITY, AMRAVATI
Adarsh Science J. B. Arts & Birla Commerce College, Dhamangaon(Rly)
University Level Workshop on NET/SET Guidance in Mathematics
22nd December 2018

Sr. No	Name of Students	Name of Institute	Class	Mobile No.	Signature	Certificate Issued
17)	Geeta D. Gadekar	— 11 —	Msc 1 st	9960355142	<u>GD Gadekar</u>	<u>GD Gadekar</u>
18)	Asmita S. Kamble	— 11 —	— 11 —	7768070291	<u>Asmita S. Kamble</u>	<u>Asmita S. Kamble</u>
19)	Kunjwari. V. Jogave	— 11 —	— 11 —	9284396521	<u>Kunjwari V. Jogave</u>	<u>Kunjwari V. Jogave</u>
20)	Aabha R. Choudhary	— 11 —	— 11 —	9767117125	<u>A. Choudhary</u>	<u>A. Choudhary</u>
21)	Taruti D. Jawale	— 11 —	Msc - II nd	9552080017	<u>Taruti D. Jawale</u>	<u>Taruti D. Jawale</u>
22)	Anuradha H. Putli	— 11 —	— 11 —	9156376016	<u>A. Putli</u>	<u>A. Putli</u>
23)	Reyesh T. Dhale	— 11 —	Msc. I	8390462883	<u>Reyesh T. Dhale</u>	<u>Reyesh T. Dhale</u>
24)	Aditya S. Madame	— 11 —	— 11 —	9552567542	<u>A. Madame</u>	<u>A. Madame</u>

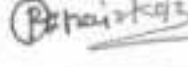
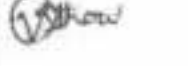
SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI
Adarsh Science J. B. Arts & Birla Commerce College, Dhamangaon(Rly)
University Level Workshop on NET/SET Guidance in Mathematics
22nd December 2018

Sr. No	Name of Students	Name of Institute	Class	Mobile No.	Signature	Certificate Issued
25	Shubham Subhash Tungare	A.m.v. Dham	MSc I	7263886554		S. Tungare
26	Dnyaneshwar D. Awarde	R.A College Washim	MSc - II	9850807706		D. Awarde
27	Akash Sanjay Kshirsagar	R.A. College Washim	M.Sc I	8308191595		A. Kshirsagar
28)	Aniket A. Badkar.	Adarsh College. Dhamangaon Kalyan	M.Sc I	81290350832		Aniket Badkar
29)	Pallavi R. Jadhav	Adarsh college. DMN(Rly)	M.Sc I	9145090193		P. Jadhav
30)	Mayuri B. Wankhade	Adarsh college DMN(Rly)	M.Sc I	9112306481		M. Wankhade
31)	Rani S. Desai	Adarsh college DMN(Rly)	M.Sc I	9503514559		R. Desai
32)	Rasika P. Belasale	Adarsh college DMN(Rly)	M.Sc-I	9561753458		R. P. Belasale

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI
Adarsh Science J. B. Arts & Birla Commerce College, Dhamangaon(Rly)
University Level Workshop on NET/SET Guidance in Mathematics
22nd December 2018

Sr. No	Name of Students	Name of Institute	Class	Mobile No.	Signature	Certificate Issued
33)	Ku. Vaishali K. Kojalkar	Adarsh College Dhamangaon Rly.	MSc I	7507008092		
34)	Ku. Divya A. Pade	Adarsh College Dhamangaon Rly.	MSc I	7395978246		
35)	Ku. Vaishnavi R. Tidke	Adarsh College Dhamangaon Rly.	M.Sc - I	9604814990	N.R. Tidke	N.R. Tidke
36)	Ku. Radha J. Deshmukh	Adarsh College Dhamangaon Rly.	M.Sc II	7769373658		
37)	Ku. Samiksha K. Dhok	Adarsh College Dhamangaon Rly.	M.Sc. II	9175582026		
38	Lilachar R. Chaudhari	A.M.V. Dhamangaon Rly.	M.Sc - II	9096899214		
39)	Shobh Akhtar	A.M.V. Dhamangaon Rly.	.	7843065047		
40)	Shraddha Zade	— 11 —		9405811193		

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI
Adarsh Science J. B. Arts & Birla Commerce College, Dhamangaon(Rly)
University Level Workshop on NET/SET Guidance in Mathematics
22nd December 2018

Sr. No	Name of Students	Name of Institute	Class	Mobile No.	Signature	Certificate Issued
41)	Ku. Rasika Suhos Katekar	Adarsh College, Dhamangaon Rly		7038549973		
42)	Ku. Sonal P. Dalponi	— " —		7276955987	S. P. malponi	S P malponi
43)	Ashwina Rangori	— " —	Asst. Professor Adarsh College Dhamangaon Rly	8805637738	Rangori	Rangori
44)	Aditi A. Utane	— " —		8605526099		
45)	Advita Y. Deshmukh	— " —		9145762339		
46)	Vrutika R. Wankhade	— " —		9975160096		
47)	Pranali D. Khainkar	— " —		9145779534		
48)	V. S. Thool	Adarsh mahavidyalaya, Dhamangaon Rly				

On the eve of National Mathematics Day-2018

UNIVERSITY LEVEL WORKSHOP
ON
NET/SET GUIDANCE IN MATHEMATICS
22 Dec, 2018

Feedback Form

A. Personal information of the participants-

- 1. Name (Surname first) : _____

- 2. Designation/Class : _____
- 3. Institute/Organization : _____

- 4. Address (Residential) : _____

- Contact No. : _____
- 5. E-mail Id : _____

B. Feed back about Workshop on NET/SET guidance with reference to—

- 1. Organization : ☐
- 2. Correspondence : ☐
- 3. Lectures/Talks : ☐
- 4. Breakfast/Lunch & Dinner : ☐

Please put options a, b, c you feel appropriate.

- a. Excellent b. Good c. Adequate

C. Suggestions if any-----

Date : _____ Signature: _____

WORKSHOP ON NET/SET GUIDANCE

22 December 2018





गणित विभागात 'नेट/सेट गायडन्स इन मॅथेमॅटिक्स' विषयावर कार्यशाळेचे आयोजन २२ डिसेंबरला

अमरावती दि. २१ : राष्ट्रीय गणित दिनाचे औचित्य साधून विद्यार्थ्यांच्या गणित विभाग, आदर्श विज्ञान, जे.बी. कला व विज्ञान कॉलेज महाविद्यालय, घाटमगाव रेल्वे व आर.डी.आय.के. अँड के.डी. महाविद्यालय, बडनेरा यांचे संयुक्त विद्यमाने 'नेट/सेट गायडन्स इन मॅथेमॅटिक्स' विषयावर कार्यशाळेचे आयोजन दि. २२ डिसेंबर, २०१८ रोजी स. १०.०० वाजता विद्यार्थ्यांच्या दुरुव्यास सभागृहात करण्यात आले आहे.

कार्यशाळेच्या अध्यक्षस्थानी गणित विभागप्रमुख डॉ.एस.डी.

कतोर, तर प्रमुख अतिथी म्हणून कुलसचिव डॉ. अजय देशमुख उपस्थित राहतील. कार्यशाळेसाठी इंदिरा गांधी वृंक्षमाल ट्रायबल युनिव्हर्सिटी, अमरावतीमध्ये गणित विभागप्रमुख डॉ.के.एस. अडाप, एस.जे. महाविद्यालय, नर्थ माहण्ड युनिव्हर्सिटी, कळगाव येथील गणित विभागप्रमुख डॉ.जे.एस. चौधरी, मिडनेटम वाणिज्य व अर्थशास्त्र महाविद्यालय, मुंबईच्या प्राचार्य डॉ. सविता केवले आणि आर.डी.आय.के. अँड के.डी. महाविद्यालय, बडनेराचे प्राचार्य डॉ.आर.डी. देशमुख व आदर्श विज्ञान, जे.बी. कला व विज्ञान

वाणिज्य महाविद्यालय, घाटमगाव रेल्वेचे प्राचार्य डॉ.नाथ.बी. मोहोले यांची प्रमुखताने उपस्थिती लाभणार आहे.

डॉ. के. कार्यशाळेच्या उत्सवीत ज्ञान विद्यार्थ्यांनी लाभ घ्यावा. असे आवाहन विद्यार्थ्यांकरिता आदर्श आर.डी.आय.के. अँड के.डी. महाविद्यालय, बडनेराचे गणित विभागप्रमुख डॉ.जी.जी. मटे व आदर्श विज्ञान, जे.बी. कला व विज्ञान कॉलेज महाविद्यालय, घाटमगाव रेल्वेचे गणित विभागप्रमुख डॉ.एस.एस. वाघमकर यांनी केले आहे.

**Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya,
Dhamangaon Rly**

Student Guidance Bureau and Career Counseling Cell

General Knowledge Examination

(2018-19)

ATTENDANCE

Sr. No.	Roll No.	Name of Student	Class	Signature
1.	101	MR AADESH G. SABALE	B. A. I	Sabale
2.	102	KU AARTI M. DHURVE	B. A. I	A.M. Dhurve
3.	103	MR ABHISHEK B. BODILE	B. A. I	Bodile
4.	104	MR ABHISHEK B. MAHURE	B. A. I	mahure
5.	105	MR ABHISHEK S. KOMBE	B. A. I	Kombe
6.	106	KU ACHAL S. CHOUDHARI	B. A. I	Choudhary
7.	107	MR ADARSH A. RITHE	B. A. I	Rithe
8.	108	MR ADESH D. BHOGE	B. A. I	ABST
9.	109	MR ADESH P. LOKHANDE	B. A. I	Alokhande
10.	110	MR ANUBHAV S. KHADSE	B. A. II	Khadse
11.	111	KU ARATI A. MEHAR	B. A. II	Mehar
12.	112	KU ARTI J. NERKAR	B. A. II	Nerkar
13.	113	KU BHAGYASHREE K. KADUKAR	B. A. II	Kadukar
14.	114	MR CHETAN B. BORAGE	B. A. II	Borade
15.	115	KU CHITRA C. MANWAR	B. A. II	Manwar
16.	116	KU DAMINI V. PALE	B. A. II	Fallu
17.	117	MR DANISH C. SHAHA	B. A. II	D.C. Shaha
18.	118	MR DARSHAN S. DABHADE	B. A. II	dabhaade
19.	119	MR MANISH K. RAUT	B. A. III	Raut
20.	120	KU MANISHA S. SATAPUTE	B. A. III	Satapute
21.	121	MR NAVIN V. INGALE	B. A. III	Ingale
22.	122	MR NIKHIL J. MAHURE	B. A. III	Mahure
23.	123	MR PANKAJ N. KALBANDE	B. A. III	Kalbande
24.	124	KU POOJA P. TIWADE	B. A. III	Tiwade
25.	125	MR PRAFUL P. SAYAM	B. A. III	Sayam
26.	126	KU PRAGATI P. THAKARE	B. A. III	Thakare
27.	127	MR PRAKASH S. BAWNER	B. A. III	Bawner
28.	128	MR PRANAY G. SAHARE	B. A. III	ABST
29.	129	MR RUPESH P. DHOTE	B. COM. III	Dhote
30.	130	MR ABHIJIT R. KATORE	B. COM. III	Katore
31.	131	KU AMRUTA S. SAHARE	B. COM. III	Sahare
32.	132	MR ANIKET S. DHANDE	B. COM. III	Dhande
33.	133	KU APEKSHA R. BOBADE	B. COM. III	Bobade
34.	134	MATIRE TEJASWINI N.	M.SC. I MATHS	Matire
35.	135	WANKHEDE PRIYA V.	M.SC. I MATHS	wankhede
36.	136	DASWAT RANI S.	M.SC. I MATHS	ABST
37.	137	YADAV MONALI B.	M.SC. I MATHS	Yadav
38.	138	NIKHADE VAISHALI A.	M.SC. I MATHS	Nikhade
39.	139	MOHOD KIRAN V.	M.SC. I MATHS	Mohod
40.	140	ABDUL SALAM URZA AFSHIN	M.SC. I MATHS	Afshin

41.	141	KU REENA V. GAYAKWAD	B.Sc. II	Completed
42.	142	KU RIDDHI V. BHANDE	B.Sc. II	R.V. Bhande
43.	143	KU ROSHANI A. HIWARE	B.Sc. II	R. Hiware
44.	144	KU ROSHNI S. BUDHLANI	B.Sc. II	R. Budhlani
45.	145	MR SAGAR G. SONTAKKE	B.Sc. II	S. Sontakke
46.	146	MR SAGAR K. SUPALKAR	B.Sc. II	S. Supalkar
47.	147	KU SAKSHI K. DHEMRE	B.Sc. II	S. Dhemre
48.	148	KU SAKSHI S. THAKARE	B.Sc. II	S. Thakare
49.	149	KU MONALI D. BUDHLANI	B.Sc. III	M. Budhlani
50.	150	KU NIKITA S. GHAWAT	B.Sc. III	N. Ghawat
51.	151	KU NISHA P. KADU	B.Sc. III	N. Kadu
52.	152	MR NITIN S. PARKHANDE	B.Sc. III	N. Parkhande
53.	153	MR PRATIK D. DESHMUKH	B.Sc. III	P. Deshmukh
54.	154	KU RASHMITA M. BODALKAR	B.Sc. III	R. Bodalkar
55.	155	KU SALONI V. BAGHEL	B.Sc. III	S. Baghel
56.	156	MR SAMIR S. MORE	B.Sc. III	S. More
57.	157	MR SAMYAK R. POHEKAR	B.Sc. III	ABST
58.	158	KU SUMMAYA FIRDOS M. KAISAR	B.Sc. III	S. Kaisar
59.	159	KU VEERAL S. CHANDRANA	B.Sc. III	V. Chandrana
60.	160	BHAGAT SAMIKSHA K.	M.SC. I MICRO	B. Samiksha
61.	161	BHERDE PRAJAKTA S.	M.SC. I MICRO	P. Bherde
62.	162	CHAKVE RASIKA P.	M.SC. I MICRO	C. Rasika
63.	163	DESHPANDE SHREYA R.	M.SC. I MICRO	S. Deshpande
64.	164	DHANJODE PRAGATI A.	M.SC. I MICRO	P. Dhanyode
65.	165	DHANJODE RUTUJA D.	M.SC. I MICRO	R. Dhanyode
66.	166	GOPAL MAYURI R.	M.SC. I MICRO	G. Mayuri
67.	167	ISAD POOJA P.	M.SC. I MICRO	I. Pooja
68.	168	JAISWAL SNEHAL N.	M.SC. I MICRO	J. Snehal
69.	169	JAWALKAR ARATI A.	M.SC. I MICRO	A. Jawalkar
70.	170	KHONDE PRATIKSHA B.	M.SC. I MICRO	P. Khonde
71.	171	KHOPE PRIYA S.	M.SC. I MICRO	P. Khope
72.	172	GUPTA JUHEE R.	M.SC. II MICRO	G. Juhee
73.	173	HATWAR DIPALI V.	M.SC. II MICRO	ABST
74.	174	JAISINGPURE KALYANI V.	M.SC. II MICRO	K. Jaisingpure
75.	175	JICHKAR SHIVANI D.	M.SC. II MICRO	S. Jichkar
76.	176	KAVARATI PRANITA P.	M.SC. II MICRO	P. Kavirati
77.	177	KUNJEKAR SNEHAL U.	M.SC. II MICRO	K. Snehal
78.	178	LAHOTI PRIYA H.	M.SC. II MICRO	P. Lahoti
79.	179	NAGPURE KARISHMA R.	M.SC. II MICRO	K. Nagpure
80.	180	NERKAR SHUBHAM N.	M.SC. II MICRO	S. Nerkar
81.	181	ROHANKAR DHANASHRI D.	M.SC. II MICRO	D. Rohankar
82.	182	SAHU NEHA V.	M.SC. II MICRO	S. Neha
83.	183	TARONE ASHWINI M.	M.SC. II MICRO	T. Ashwini
84.	184	THAKNAIK RADHIKA P.	M.SC. II MICRO	P. Thaknaik
85.	185	KHATRI BHARTI T.	M.SC. II MATHS	B. Khatri
86.	186	PATIL SMITA P.	M.SC. II MATHS	S. Patil
87.	187	GAJBHIYE RHUTUJA M.	M.SC. II MATHS	G. Rhutuja
88.	188	YAWALE TRUPTI D.	M.SC. II MATHS	T. Yawale
89.	189	RATHOD BHUSHAN V.	M.SC. II MATHS	B. Rathod
90.	190	DHAGE HEMLATA R.	M.SC. II MATHS	H. Dhage
91.	191	KHADSE MONALI D.	M.SC. II MATHS	M. Khadse
92.	192	ZELE RUTUJA P.	M.SC. II MATHS	ABST
93.	193	ALONE PUJA S.	M.SC. II MATHS	A. Alone

**Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya,
Dhamangaon Rly**

Student Guidance Bureau and Career Counseling Cell

General Knowledge Examination

(2018-19)

RESULT

Sr. No.	Roll No.	Name of Student	Class	Marks obtained
1.	101	MR AADESH G. SABALE	B. A. I	17
2.	102	KU AARTI M. DHURVE	B. A. I	20
3.	103	MR ABHISHEK B. BODILE	B. A. I	21
4.	104	MR ABHISHEK B. MAHURE	B. A. I	23
5.	105	MR ABHISHEK S. KOMBE	B. A. I	28
6.	106	KU ACHAL S. CHOUDHARI	B. A. I	32
7.	107	MR ADARSH A. RITHE	B. A. I	12
8.	108	MR ADESH D. BHOGE	B. A. I	AA
9.	109	MR ADESH P. LOKHANDE	B. A. I	35
10.	110	MR ANUBHAV S. KHADSE	B. A. II	38
11.	111	KU ARATI A. MEHAR	B. A. II	32
12.	112	KU ARTI J. NERKAR	B. A. II	12
13.	113	KU BHAGYASHREE K. KADUKAR	B. A. II	17
14.	114	MR CHETAN B. BORAGE	B. A. II	14
15.	115	KU CHITRA C. MANWAR	B. A. II	17
16.	116	KU DAMINI V. PALE	B. A. II	20
17.	117	MR DANISH C. SHAHA	B. A. II	21
18.	118	MR DARSHAN S. DABHADE	B. A. II	23
19.	119	MR MANISH K. RAUT	B. A. III	28
20.	120	KU MANISHA S. SATAPUTE	B. A. III	32
21.	121	MR NAVIN V. INGALE	B. A. III	17
22.	122	MR NIKHIL J. MAHURE	B. A. III	20
23.	123	MR PANKAJ N. KALBANDE	B. A. III	21
24.	124	KU POOJA P. TIWADE	B. A. III	23
25.	125	MR PRAFUL P. SAYAM	B. A. III	28
26.	126	KU PRAGATI P. THAKARE	B. A. III	32
27.	127	MR PRAKASH S. BAWNER	B. A. III	12
28.	128	MR PRANAY G. SAHARE	B. A. III	AA
29.	129	MR RUPESH P. DHOTE	B. COM. III	17
30.	130	MR ABHIJIT R. KATORE	B. COM. III	20
31.	131	KU AMRUTA S. SAHARE	B. COM. III	21
32.	132	MR ANIKET S. DHANDE	B. COM. III	23
33.	133	KU APEKSHA R. BOBADE	B. COM. III	28
34.	134	MATIRE TEJASWINI N.	M.SC. I MATHS	32
35.	135	WANKHEDE PRIYA V.	M.SC. I MATHS	12
36.	136	DASWAT RANI S.	M.SC. I MATHS	AA
37.	137	YADAV MONALI B.	M.SC. I MATHS	35
38.	138	NIKHADE VAISHALI A.	M.SC. I MATHS	17
39.	139	MOHOD KIRAN V	M.SC. I MATHS	21
40.	140	ABDUL SALAM URZA AFSHIN	M.SC. I MATHS	23

41.	141	KU REENA V. GAYAKWAD	B.Sc. II	21
42.	142	KU RIDDHI V. BHANDE	B.Sc. II	23
43.	143	KU ROSHANI A. HIWARE	B.Sc. II	28
44.	144	KU ROSHNI S. BUDHLANI	B.Sc. II	32
45.	145	MR SAGAR G. SONTAKKE	B.Sc. II	12
46.	146	MR SAGAR K. SUPALKAR	B.Sc. II	21
47.	147	KU SAKSHI K. DHEMRE	B.Sc. II	21
48.	148	KU SAKSHI S. THAKARE	B.Sc. II	23
49.	149	KU MONALI D. BUDHLANI	B.Sc. III	28
50.	150	KU NIKITA S. GHAWAT	B.Sc. III	17
51.	151	KU NISHA P. KADU	B.Sc. III	20
52.	152	MR NITIN S. PARKHANDE	B.Sc. III	21
53.	153	MR PRATIK D. DESHMUKH	B.Sc. III	23
54.	154	KU RASHMITA M. BODALKAR	B.Sc. III	28
55.	155	KU SALONI V. BAGHEL	B.Sc. III	32
56.	156	MR SAMIR S. MORE	B.Sc. III	12
57.	157	MR SAMYAK R. POHEKAR	B.Sc. III	AA
58.	158	KU SUMMAYA FIRDOUS M. KAISAR	B.Sc. III	21
59.	159	KU VEERAL S. CHANDRANA	B.Sc. III	23
60.	160	BHAGAT SAMIKSHA K.	M.SC. I MICRO	28
61.	161	BHERDE PRAJAKTA S.	M.SC. I MICRO	32
62.	162	CHAKVE RASIKA P.	M.SC. I MICRO	12
63.	163	DESHPANDE SHREYA R.	M.SC. I MICRO	21
64.	164	DHANJODE PRAGATI A.	M.SC. I MICRO	21
65.	165	DHANJODE RUTUJA D.	M.SC. I MICRO	23
66.	166	GOPAL MAYURI R.	M.SC. I MICRO	17
67.	167	ISAD POOJA P.	M.SC. I MICRO	20
68.	168	JAIWAL SNEHAL N.	M.SC. I MICRO	21
69.	169	JAWALKAR ARATI A.	M.SC. I MICRO	23
70.	170	KHONDE PRATIKSHA B.	M.SC. I MICRO	28
71.	171	KHOPE PRIYA S.	M.SC. I MICRO	32
72.	172	GUPTA JUHEE R.	M.SC. II MICRO	12
73.	173	HATWAR DIPALI V.	M.SC. II MICRO	AA
74.	174	JAISINGPURE KALYANI V.	M.SC. II MICRO	35
75.	175	JICHKAR SHIVANI D.	M.SC. II MICRO	17
76.	176	KAVARATI PRANITA P.	M.SC. II MICRO	21
77.	177	KUNJEKAR SNEHAL U.	M.SC. II MICRO	23
78.	178	LAHOTI PRIYA H.	M.SC. II MICRO	28
79.	179	NAGPURE KARISHMA R.	M.SC. II MICRO	32
80.	180	NERKAR SHUBHAM N.	M.SC. II MICRO	12
81.	181	ROHANKAR DHANASHRI D.	M.SC. II MICRO	21
82.	182	SAHU NEHA V.	M.SC. II MICRO	23
83.	183	TARONE ASHWINI M.	M.SC. II MICRO	21
84.	184	THAKNAIK RADHIKA P.	M.SC. II MICRO	23
85.	185	KHATRI BHARTI T.	M.SC. II MATHS	17
86.	186	PATIL SMITA P.	M.SC. II MATHS	20
87.	187	GAJBHIYE RHUTUJA M.	M.SC. II MATHS	21
88.	188	YAWALE TRUPTI D.	M.SC. II MATHS	23
89.	189	RATHOD BHUSHAN V.	M.SC. II MATHS	28
90.	190	DHAGE HEMLATA R.	M.SC. II MATHS	32
91.	191	KHADSE MONALI D.	M.SC. II MATHS	12
92.	192	ZELE RUTUJA P.	M.SC. II MATHS	AA
93.	193	ALONE PUJA S.	M.SC. II MATHS	35


 PRINCIPAL
 Adarsha Science,
 Jalgaon Engineering Arts
 & Commerce Mahavidyalaya
 DHAMANGAON Rty.

Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon
Rly

Student Guidance Bureau and Career Counseling Cell

General Knowledge Examination

(2018-19)

Following students are selected for Phase-2 of Mock Interview Test (i.e. Group Discussion)

Sr. No.	Roll No.	Name of Student	Class	Marks obtained
1	194	MR ANUBHAV S. KHADSE	B. A. II	38
2	195	MR ADESH P. LOKHANDE	B. A. I	35
3	196	YADAV MONALI B.	M.SC. I MATHS	35
4	197	JAISINGPURE KALYANI V.	M.SC. II MICRO	35
5	198	ALONE PUJA S.	M.SC. II MATHS	35
6	199	KU ACHAL S. CHOUDHARI	B. A. I	32
7	200	KU ARATI A. MEHAR	B. A. II	32
8	201	KU MANISHA S. SATAPUTE	B. A. III	32
9	202	KU PRAGATI P. THAKARE	B. A. III	32
10	203	MATIRE TEJASWINI N.	M.SC. I MATHS	32


PRINCIPAL
Adarsha Science,
Jairamdas Bhagchand Arts
Birla Commerce Mahavidyalaya
DHAMANGAON Rly.

DATE :- 12th January 2019

NOTICE

Department of commerce organized one day workshop on Skill India on dated 14th January 2019, time 1.00 pm at college hall, all the students of department of commerce should attend this workshop mandatory, attendance will be mark at the time of program.



PRINCIPAL
Adarsha Science J. B. Arts
& Birla Comm. Mahavidyalaya
Dhamangaon Rly.

अहवाल

महाविद्यालयातील वाणिज्य विभागातर्फे विद्यार्थ्यांमध्ये भारत सरकारच्या कौशल्य विकास या कार्यक्रमाबद्दल जागरूकता निर्माण करण्याच्या उद्देशाने महाविद्यालयाच्या विद्यार्थ्यांकरिता CMCA India या संस्थेमार्फत दि. १४ जाने. २०१९ रोजी "कौशल्य भारत कुशल भारत" या विषयावर कार्यशाळा आयोजित करण्यात आली होती. यामध्ये संस्थेच्या प्रशिक्षकांनी विद्यार्थ्यांना कौशल्य विकास अंतर्गत येणाऱ्या प्रमुख कार्यक्रम आणि उपक्रमाबद्दल मार्गदर्शन केले.

With the aim of creating awareness among the students about the skill development program of the Government of India by the Department of Commerce in the college, CMCA India has been organized One day workshop for the students on 14 Jan On 2019, a workshop was organized on the theme "Skill India". In this, the trainers of the institute guided the students about the major programs and activities that come under skill development.



Skill India
कौशल भारत - कुशल भारत

कौशल्य
साथी

उज्ज्वल भविष्याकडे नेणारे
करियर कौन्सलिंग

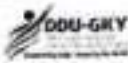
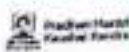


Skill India
कौशल भारती - कुशल भारत

।य चाचणी

म्हणी दिवस काम करावे लागणार नाही
 १. काय आवडते आणि काय आवडत नाही
 २. सांग तुम्ही निवडू शकाल.

ते यानुसार कोषत्याही एका चौकटीत खूप
सहज होण्यासाठी करत आहात. तेव्हा जे

[illegible]

USTTAD | SAMARTH

करिअर समुपदेशकांसाठी मनोमितीय चाचणी

तुमच्या आवडीचा व्यवसाय निवडा, म्हणजे तुम्हाला आवडणाऱ्यातील एकही दिवस काम करावे लागणार नाही. तुम्हाला आवडतो असा व्यवसाय निवडणे खूप महत्वाचे आहे. म्हणूनच तुम्हाला काय आवडते आणि काय आवडत नाही याचा विचार करणेही महत्वाचे आहे. म्हणजेच तुम्हाला सर्वात अनुकूल असा व्यवसाय तुम्ही निवडू शकाल.

उपक्रम वाचा (रकाना क्रमांक 3 मधील) आणि तुम्हाला तो उपक्रम किती आवडतो यानुसार कोणत्याही एका चौकटीत खूप करा. यामध्ये बरोबर किंवा चुक उत्तर असे काही नाही. तुम्ही हे स्वतःबद्दल जागरूक होण्यासाठी करत आहात. तेव्हा जे घरे असेल त्यावरच खूप करा.

आरआयएसईसी: स्वयंजागरूकता प्रश्न

क्रमांक	उप	उपक्रम	आवडत नाही	फारसे आवडत नाही	आवडत नाही आणि नाचवत नाही	बोहे वाचते	मानव मिळतो	एकूण
			0	1	2	3	4	
आर 1	वास्तववादी	माझे हात आणि शरीर वापरून मूर्त वस्तू तयार करणे						
आर 2	वास्तववादी	उपकरणांवर काम करणे						
आर 3	वास्तववादी	सध्याच्या दिशेने अवघांत काम करणे						
आर 4	वास्तववादी	झाडे, घाशी, माती, पाणी, लाकूड, धातू आदीनोबत बाहेर काम करणे						
आर 5	वास्तववादी	पद्धतशीर राहणे- दृष्ट्यात्मिक प्रक्रिया पार पाडणे						
आय 1	अन्वेषणात्मक	शंकेग्रस्तपणा (समोर दिसेल त्याबद्दल शंका घेणे)						
आय 2	अन्वेषणात्मक	परिस्थिती किंवा बोलीला दोन्ही बाजू घेऊन विवेचन करणे						
आय 3	अन्वेषणात्मक	तर्कशुद्ध निर्णय घेणे						
आय 4	अन्वेषणात्मक	चौकसपणा दाखवणे						

2017-18

Notice

Department Of Mathematics

All the Students of M.Sc. I & M.Sc. II year (Mathematics) are hereby informed that, **University Level Workshop on "NET/ SET GUIDENCE IN MATHEMATICS "** is organized by "Department of Mathematics & IQAC Sant Gadge Baba Amravati University, Amravati in collaboration with Department of Mathematics, And Adarsh Science J. B. Arts & Birla Commerce Mahavidyalaya, Dhamangaon (Rly.)" on 22nd December 2017 (Friday) at 10:00 a.m.

Venue : AV Theater, Sant Gadge Baba Amravati University, Amravati.

So all the Students of M.Sc need to be present **University Level Workshop.**


Prof. Dr. S.N. Bayaskar

Head of Department

Date :-16/12/2017

Principle


(Dr. Y. B. Gandole)

PRINCIPAL
Adarsh Science,
Jalaramdas Bhagchand Arts &
Birla Commerce Mahavidyalaya
DHAMANGAON Rly.



On the eve of National Mathematics Day-2017

**WORKSHOP
ON**



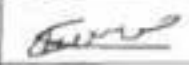
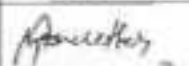
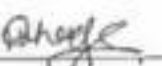
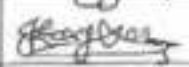
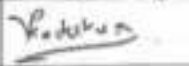
NET/SET GUIDANCE IN MATHEMATICAL SCIENCES

22 Dec, 2017

Program Schedule

9.00-9.45 a.m.	Registration , Tea and Break fast	
Session - I		
Time	Programe	Chief Guest/Guest of Honours
10.00 – 11.00 a.m.	Inauguration of Workshop	Chairperson : Dr.R.S.Jaipurkar Hon'ble Pro.Vice-Chancellor , Sant Gadge Baba Amravati University, Amravati. Guest of Honours: 1) Dr. R.D.Deshmukh Principal, Ramrao Deshmukh Arts, Smt. Indiraji Kapadiya Commerce & Nyayamurti krishnarao Deshmukh Science College, Badnera . 2) Dr. Y.B.Gandole Principal, Adarsh Science, Jairamdas Bhagchand Arts & Birla Commerce College, Dhamangaon Rly. 3) Dr. R. M. Dhaigude Head, Department of Mathematics Government Vidharbh Institute of Science & Humanities, Amravati.
Session - II		
Time		Speakers/ Resource Persons
11.00 – 12.30 p.m.	Speaker	Dr. J.N. Chaudhari Professor and Head , Department of Mathematics M.J. Mahavidhyalaya , North Maharashtra University, Jalgaon.
12.30 – 2.00 p.m.	Speaker	Dr. S.R. Chaudhari / Dr. D. R. Bonde North Maharashtra University, Jalgaon.
2.00 – 2.30 p.m.	Lunch Break	
Session - III		
2.30 – 2.55 p.m.	Speaker	Mr. T.D. Tadas, Toshniwal Arts, Commerce and Science College, Sengaoon.
2.55 - 3.20 p.m.		Mr. R.V. Mapari , GVISH, Amravati.
3.20 - 3.45 p.m.		Mr. S.V. Gore, Indira Gandhi Science College, Ralegaon
3.45- 4.10 p.m.		Mr. S.B. Thool, GVISH, Amravati.
Session -IV		
4.10 – 4.20 p.m.	Speaker	Mr. N.A.Niwalkar
4.20 – 4.30 p.m.		Mr. S.S. Wankhede
4.30 – 4.40 p.m.		Miss. Manjusha Turak
4.40 – 4.50 p.m.		Mr. Niranjan Nawale
4.50 – 5.00 p.m.		Mr. Gopal Kanade
5.00 – 5.10 p.m.		Miss. Renuka Madan
5.10 – 6.10 p.m.	Valedictory Function	

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI
Department of Mathematics
Workshop on NET/SET Guidance in Mathematical Science
22nd December 2017

Sr. No	Name of Students	Name of Institute	Class	Mobile No.	Signature	Certificate Issued
1	Ky. Neha J. Rathy	A.M.V. Dhamangao Rly	M.Sc. II ^{yr}	7709 79 39 46		
2	Bhushan V Rathod	A.M.V. Dhamangao Rly	M.Sc. I ^{yr}	9765434431		
3	Prashant D Shinde	A.M.V. Dhamangao Rly	M.Sc. I ^{yr}	9637124543		
4	Snaha V. Bhojari	A.M.V. Dhamangao Rly	M.Sc. I ^{yr}	7758976348		
5	Prasad P. Amrutkar	A.M.V. Dhamangao Rly	M.Sc. I ^{yr}	8605077544		
6	Kuladnya M. Dhote	A.M.V. Dhamangao Rly	M.Sc. I ^{yr}	8308618742		
7	Hemanta R. Dhage	A.M.V. Dhamangao Rly	M.Sc. I ^{yr}	9657608417		
8	Kratika Prakash Zagarkar	A.M.V. Dhamangao Rly	M.Sc. II ^{yr}	9657254736		
9	Vaasha Pralhadrao Kadukar	A.M.V. Dhamangao Rly	M.Sc. II ^{yr}	8600627948		
10	Ku. Atchana Shikharthar Wankhede	A.M.V. Dhamangao Rly	M.Sc. I ^{yr}	7066288271		

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI
Department of Mathematics
Workshop on NET/SET Guidance in Mathematical Science
22nd December 2017

Sr. No	Name of Students	Name of Institute	Class	Mobile No.	Signature	Certificate Issued
11	Ku. Pratiksha Prakashkar Wankar De	A.M.V. Dharmapur Rly	M.Sc 1 st	775833 8034	<i>Pandhars</i>	
12	Shubham Mohan Mishra	AMV Dharmapur Rly	M.Sc 1 st	7719378147	<i>Sharma</i>	
13	Akshay Pandurang Wankar	AMV Dharmapur Rly	M.Sc 1 st	7709750076	<i>Pandhars</i>	
14	Prasanna Sudhakar Pophali	AMV Dharmapur Rly	M.Sc 2 nd	8888 175506	<i>Pandhars</i>	
15	Hemant Kumar Wankar	AMV Dharmapur Rly	M.Sc 2 nd	8830975088	<i>Pandhars</i>	
16	Shubham Vamanrao Kulkarni	A.M.V. Dharmapur Rly	M.Sc 2 nd	9545762975	<i>Sharma</i>	
17	Pooja Sureshwar Alane	A.M.V. Dharmapur Rly	M.Sc 1 st	9049396764	<i>Pandhars</i>	
18	Arati Diliprao Ramchande	A.M.V. Dharmapur Rly	M.Sc - 1 st	9623768569	<i>A.P. Ramchande</i>	
19	Namrata Vilasrao Talkhandkar	A.M.V. Dharmapur Rly	M.Sc. 1 st	7058983707	<i>Pandhars</i>	
20	Ku. Rituja Sudhakarrao Holte	A.M.V. Dharmapur Rly	M.Sc. 1 st	9428672568	<i>Pandhars</i>	

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI
Department of Mathematics
Workshop on NET/SET Guidance in Mathematical Science
22nd December 2017

Sr. No	Name of Students	Name of Institute	Class	Mobile No.	Signature	Certificate Issued
21)	Anuradha Harishchandra Patil	A.M.V. Dharmagadgaon	M.Sc I st year	9404105021	APdH	
22)	Rutija Vasantdeo Raut	A.M.V. Dharmagadgaon	M.Sc I st year	8975196607	PRW	
23)	Somiksha Kisanrao Dhok	A.M.V. Dharmagadgaon	M.Sc I st year	9175582026	Pratik	
24)	Shital R. Burenge	A.M.V. Dharmagadgaon	M.Sc II nd	7264825136	Shital	
25)	Ravina V. Tekade	— / —	M.Sc II nd	8605989415	Ravina	
26)	Ku. Pooja A. Pawl.	— / —	M.Sc I st year	7083094983	Pooja	Pooja
27)	Liladhur R. Chaudhuri	A.M.V. Dharmagadgaon	M.Sc I st year	9091899214	Liladhur	
28)	Megha S. Kondekar	A.M.V. Dharmagadgaon	M.Sc 2 nd	7558398108	Megha	
29)	Vaishali D. Kene	A.M.V. Dharmagadgaon	M.Sc 2 nd	9096074089	Vaishali	
30)	Poonali K. Gadhane	A.M.V. Dharmagadgaon	M.Sc 2 nd	9011422647	Poonali	

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI
Department of Mathematics
Workshop on NET/SET Guidance in Mathematical Science
22nd December 2017

Sr. No	Name of Students	Name of Institute	Class	Mobile No.	Signature	Certificate Issued
31	Ku. Peitarn R. Kokate	AMV Dharmangan Rly	MSc II	8303217266	<i>[Signature]</i>	
32	Abhijeet A. Thorat	AMV D.M.V.	MSc II	9028598910	<i>[Signature]</i>	
33	Akshay A. Jalemkar	-//-	M.Sc-II	7507069899	<i>[Signature]</i>	
34	Bhushan B. Joiya	AMV Dharmangan Rly	M.Sc-II	7798253371	<i>[Signature]</i>	
35)	Vikas S. Nikarn	AMV Dharmangan Rly	MSc I	9011180534	<i>[Signature]</i>	
36)	Pavan R. Gode	AMV Dharmangan Rly	MSc I	9850169606	<i>[Signature]</i>	
37)	Payal R. Jalit	AMV Dharmangan Rly	M.Sc. II	8605276753	<i>[Signature]</i>	

हिंदुस्थान

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भारतीय सौर ८ पोष १९३९

शुक्रवार दि. २९ डिसेंबर २०१७

विद्यापीठाच्या गणित विभागात नेट-सेटवर कार्यशाळा संपन्न



अमरावती दि. २८ : शोर गणितशास्त्रज्ञ डॉ. विष्णू रामानुजन यांच्या जयंतीचे औचित्य साधून विद्यापीठाच्या गणित विभाग, शास्त्रीय विदर्भ ज्ञान व विज्ञान संस्था, आर.डी.आय.के. व के.डी. महाविद्यालय, बडनेरा आणि आदर्श विज्ञान, जे.बी. कला व विज्ञान यांनी संयुक्त विद्यमाने विद्यापीठ एकदिवसीय कार्यशाळा संपन्न झाली.

उद्घाटन करण्यासाठी प्र.कुलसूत्र डॉ. राजेश जयपूरकर, गणित विभागप्रमुख डॉ. एस.डी. कतोर, आर.डी.आय.के. व के.डी. महाविद्यालय, बडनेराचे प्राचार्य डॉ. आर.डी. देशमुख, आदर्श विद्यालय, धामनगांवचे प्राचार्य डॉ. पाप.बी. गांडोळे, शास्त्रीय विदर्भ ज्ञान व विज्ञान संस्था, अमरावतीचे प्राचार्य डॉ. आर.एम.

शायकुटे, भूगर्भातंत्र विभागप्रमुख डॉ. एस.एफ.आर. खाडी उपस्थित होते.

शास्त्र श्रीनिवास रामानुजन यांच्या प्रतिभेचे पुन, पुनर्प्राप्ती व दीपप्रज्वलन करून कार्यशाळेचे उद्घाटन करण्यात आले. मार्गदर्शन करतांना प्र.कुलसूत्र डॉ. राजेश जयपूरकर म्हणाले, विद्यापीठाच्या परीक्षांच्या तुलनेत नेट-सेट परीक्षांमधील उत्तीर्ण होण्याचे प्रमाण ४ ते ५ टक्के असून तुलनेने कमी आहे. ही टक्केवारी वाढवी, यासाठी विद्यापीठाच्या मार्गदर्शन मिळाले, साकारिता आपोखित कार्यशाळा उपयुक्त ठरणार असून विद्यार्थ्यांनी आपल्या जीवनात फोर-डी म्हणजेच डिटरमिनेशन (निर्णय), डायरेक्शन (दिशा), डेडिकेशन (समर्पण), व डिसिप्लिन (शिस्त) याचा वापर करावा व यश प्राप्त करावे, असा मौलिक उपदेश त्यांनी केला.

गणित विभागप्रमुख डॉ. एस.डी.

कतोर म्हणाले, प्राध्यापक होण्यासाठी नेट-सेट परीक्षा उत्तीर्ण होणे आवश्यक आहे. या परीक्षांमधील उत्तीर्ण होण्याची टक्केवारी वाढविण्यासाठी विद्यार्थ्यांनी समतिसक्क वाचण्याची गरज आहे. विद्यापीठ परीक्षा आणि नेट-सेटची परीक्षा वाचव्ये असलेला फाक लक्षात घेवून अभ्यासाचे नियोजन आणि तयारी केल्यास त्या विद्यार्थ्यांना निश्चितपणे यश प्राप्त होवू शकते.

याप्रसंगी डॉ. एस.एफ.आर. खाडी म्हणाले, असाप्रकारचे उपक्रम राबविणे विद्यार्थ्यांच्या भविष्यासाठी अतिउत्तम आहे आणि त्यासाठी लागणारी मदत करण्यास आम्ही नेहमीच तयार आहोत. डॉ. पाप.बी. गांडोळे यांनी विद्यार्थ्यांना मोठ्याने उपभोग आणि दुष्पर्येय समजावून सांगितले व गणित विषयापुढे मानसिक तणावही कमी होतो हेही पटवून दिले. तरुण पिढीने

इलेक्ट्रॉनिक विद्यार्थ्यांचा यत्न ! गणितपणे तेच वर्ग फलविण्यात न करता शिक्षणातील ज्ञानवर्दी करावा. डॉ.अर.डी. देशमुख व रंजित जेवनात गणिताचा उगम कसा करावा काय भर दिन भाग्यशी देतपुढ यांनी श्रीनिवास रामानुजन यांच्या जिगीषेचे सादरीकरण केले.

प्र.कुलसूत्र डॉ. राजेश जयपूरकर यांनी पुष्पगुच्छ देवूच स्वागत करत म्हणले. यातूनपावे स्मरणत डॉ. वी. जे. मेरे व डॉ. एस.एन. वाघमकर या केले. प्रास्ताविक गणित विभागप्रमुख डॉ. एस.डी. कतोर यांनी केले संचालन कु. राहिणी कवठाळकर आणि गौरव गवाळे यांनी तर आप आदर्श महाविद्यालय, बडनेराचे गणित विभागप्रमुख यांनी विविध महत्वाचे विषयांचे विद्यार्थ्यांमार्फत

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**ADARSHA SCIENCE, JAIRAMDAS BHAGCHAND ARTS & BIRLA COMMERCE
MAHAVIDYALAYA, DHAMANGAON RLY.**

Phone : 07222 - 237045

NAAC RE-ACCREDITED B++ GRADE (CGPA 2.81)

Email: amvrma2010@gmail.com

Dr. S. N. Bayaskar
Head, Department of Mathematics

Mo. No. 09423621627

Date: 19th December, 2017

To,

Dr. S. D. Katore
Professor & Head,
Post Graduate Teaching Department of Mathematics,
Sant Gadge Baba Amravati University, Amravati.

**Sub: Organization of University Level 'NET/SET Guidance Workshop in
Mathematical Science'**

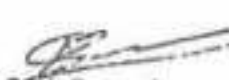
Ref: Your letter dated 04th Dec. 2017

Dear Sir,

As you are aware that, the Principal, Adarsha Science, Jairamdas Bhagchand Arts & Birla Commerce College, Dhamangaon Rly has granted confirmation to arrange University Level 'NET/SET Guidance Workshop in Mathematical Science' for students of our college with collaboration with your institute. As per our discussion, an estimated budget for this workshop is greater than the grants sanction by University. Therefore, being a member of Mathematical Science Society, I wish to contribute my personal/individual shares worth of Rs.15,000/- (Rs. Fifteen thousand only) for this workshop so that the workshop will be organized in best manner.

I am herewith contribute my shares worth of Rs.15,000/- (Rs. Fifteen thousand only) by cash. You are kindly requested to please acknowledge the receipt of received payment.

Thanking You.


Dr. S. N. Bayaskar
Head, Dept. of Mathematics,
Adarsha Science, Jairamdas Bhagchand
Arts & Birla Commerce College,
Dhamangaon Rly.

Enclosure: Rs. 15,000/-

विद्यापीठामध्ये गणित विषयात नेट-सेट तर कार्यशाळेचे आयोजन

दि. २२/१२/२०१७ सकाळी १०.०० ला दृकमाध्यमेने नेट-सेट कार्यशाळा यशस्वीरित्या पार पडली. या कार्यक्रमाची सुरुवात उपस्थितांच्या नोंदणीने झाली त्यानंतर अल्पोद्गाढनरचा आस्वाद सर्व उपस्थितांनी घेतला त्यानंतर मुख्य कार्यक्रमाची सुरुवात विद्यापीठ गीताने झाली आणि नंतर शब्द शुभनाची स्वागतगीताने उपस्थितांचे स्वागत करण्यात आले नंतर दिपप्रज्वलन करून कार्यक्रमाची सुयोग्यरित्या सुरुवात झाली. कार्यक्रमाचे अध्यक्ष डॉ. आर. ईश्वर जयपूरकर सर यांचे स्वागत डॉ. एम. डी. कलोरे सर यांनी केले. त्यानंतर डॉ. आर. ईश्वर जयपूरकर सर यांनी डॉ. जैश्रद खात्री सरांचे स्वागत केले. आणि त्यानंतर डॉ. आर. ईश्वर जयपूरकर सर यांनी डॉ. वा. य. मी गांडोळे सर यांचे स्वागत केले. नंतर डॉ. आर. ईश्वर जयपूरकर सर यांनी श्री. आर. डी. देशमुख सर यांचे स्वागत केले. नंतर डॉ. आर. ईश्वर जयपूरकर सर यांनी डॉ. एम. डी. कलोरे सर यांचे स्वागत केले.

डॉ. जैश्रद खात्री सर यांचा परिचय कल्याणी दिश्यागर यांनी दिला आणि त्यानंतर डॉ. जैश्रद खात्री सर यांनी विद्यार्थ्यांना संबोधतांना उगरे सांगितले की अशाप्रकारचे उपक्रम राबविणे विद्यार्थ्यांच्या भविष्यासाठी अतिउत्तम आहे. आणि त्यासाठी लागणारी मदत करण्यास आम्ही तयार आहोत. त्यानंतर डॉ. जैश्रद खात्री सर यांनी डॉ. डी. एम. तांबेकर सर

यांचे स्वागत केले. नंतर आरुणी चौधरी यांनी डॉ. डी. एम. लांबेकर सर यांचा परिचय दिला. त्यानंतर डॉ. वाय. बी. गांडोळे सरांचा परिचय अश्विनी शकुने दिला, नंतर डॉ. वाय. बी. गांडोळे सर यांनी मोबार्सलचे उपयोग आणि दुरुउपयोग समजून सांगितले आणि गणित विषयामुळे मानसिक तणावही कमी होतो हे ही त्यांनी त्यांच्या भाषणामधून विद्यार्थ्यांना सांगितले व तरुण पिढीने इलेक्ट्रॉनिक डिवाइस चार वापर शि-
क्यातील ज्ञानाकारिता करावा ना की इतर गोष्टींमध्ये वेळ खर्च होऊन जातो. त्यानंतर डॉ. जे. एन. चौधरी सर यांचा परिचय प्रेरणा काळे यांनी दिला. त्यानंतर डॉ. जे. एन. चौधरी सर यांचे स्वागत डॉ. आर. एम. जयपूरकर सर यांनी केले. नंतर विशाखा देशपांडे यांनी डॉ. आर. डी. देशमुख सर यांचा परिचय दिला. नंतर आर. डी. देशमुख सर यांनी विद्या. शर्मा मार्गदर्शन करतांना डॉ. वाय. बी. गांडोळे सरांनी दिलेल्या मुलमंत्रावरून अर देत असून प्रकाशमय केले आणि दैनंदिन जीवनातील गणिताचा उपयोग करा केला जातो यावर भर दिला.

मनिषा बोंबे यांनी प्रा. एम. के. शर सर यांचा परिचय दिला आणि डॉ. डी. आर. खोंडे सरांचा परिचय शालका बोळके यांनी दिला. त्यानंतर आरुणी देशमुख यांनी सी. श्रीनिवास रामानुजन यांच्या विषयीचे आदरीकरण केले. त्यानंतर उद्घाटन समारंभाचे आभारप्रदर्शन एम. एन. वायकर सर यांनी केले. त्यानंतर चहापान चा कार्यक्रम पार पडला.

प्रथम वक्ता डॉ. जे. एन. चौधरी सर यांनी Algeb विषयावरील नेट-सेट वर आधारित प्रश्न देवून त्यांची उत्तर समजावून सांगितले. त्यानंतर द्वितीय वक्ता मणजेच डॉ. श्री. आर. वोंडे सर यांनी नेट-सेट बदलून complex विषयाचे प्रश्न विद्यार्थ्यांना समजावून सांगितले. त्यानंतर सर्वांनी भोजनाचा आनंद घेतला. नंतर श्री. टि. डी. तडस सर यांनी विद्यार्थ्यांना यावर्षी आलेल्या नेट-सेट परिक्षेतून प्रश्नांची उत्तरे विद्यार्थ्यांना समजावून सांगितले. त्यानंतर श्री. निलेश निवलकर सर यांनी नेट-सेट विषयीचे त्यांचे अनुभव विद्यार्थ्यांसमोर मांडले आणि विद्यार्थ्यांना वैयक्तिक जीवनासाठी प्रोत्साहनपर मार्गदर्शन केले.

त्यानंतर श्री. अतीश दानखेडे सर यांनी सेट विषयीचे आपले अनुभव विद्यार्थ्यांसमोर मांडले तसेच कु. मंजुषा तुरक, श्री. भोपाल कानडे आणि कु. रेणुका मदन यांनीही आपले अनुभव विद्यार्थ्यांसमोर मांडून त्यांना नेट-सेट चे मार्गदर्शन व प्रोत्साहन दिले.

कार्यक्रमाच्या शेवट हा निरोप समारंभाचे झाला. या कार्यक्रमाचे संयोजक हे सागर खारोडे व शालाका शेळके यांनी केले. कार्यक्रमाची अनुवांनवि सायंकाळी ५:१० मी झाली. कार्यक्रमाचे अध्यक्ष हे डॉ. एस. डी. व गणित विभाग प्रमुख सं. गा. बा. अ. वि.) हे होते तर प्रमुख वक्ते म्हणून लाभले ते डॉ. अजय देशमुख (कुलसचिव सं. गा. बा. हे होते तर प्रमुख पाहुणे म्हणून लाभले ते म्हणजे डॉ. बी. जी. (गणित विभाग प्रमुख आर. डी. आय. के. आणि के. जी. महाविद्यालय वडोदरा) डॉ. आर. एन. धायगुडे सर (अ. विभाग प्रमुख शास्त्री विदर्भ ज्ञान विभाग संस्था अमरावती) आणि डॉ. एस. ए. बायस्कर (गणित विभाग प्रमुख डो. बी. कला आदर्श विभाग विरल) वाणिज्य महाविद्यालय धामणगांव नेल्वे). सर्वप्रथम सर्व अतिथिंना मंग्यावर बोलवण्यात आले व त्यानंतर सर्व माध्यम स्वागत करण्यात आले. प्रमुख वक्ते डॉ. अजय देशमुख यांचे स्वागत डॉ. धायगुडे सर यांनी केले.

त्यानंतर सर्वांनी विद्यार्थ्यांना NET/SET बद्दल मागदर्शन केले. सर्वांत आधी बोलवण्यासाठी ते म्हणजे डॉ. धायगुडे यांनी भाजपर्यंत उत्तीर्ण झालेल्या विद्यार्थ्यांबद्दल आंगितले १ अती प्रयत्न हे आवश्यक असतात. त्यानंतर प्रमुख वक्ते डॉ. अजय देशमुख यांनी आंगिताने महत्त्व देणंदिन जिवनात कसे आहे हे पटवून दिले. आंगिताने महत्त्व किती आहे हे आंगितले. नंतर डॉ. कतारे यांनी अध्यक्षांचे आभार दिले. त्यांनी सावळलेल्या अ. उपक्रमाबद्दल आंगितले. समाज तुमच्या किती खर्च करतो तुमची समाजाबद्दलची जबाबदारी पण समाजातून सांगितली.

त्यानंतर सर्व महाविद्यालयांच्या विद्यार्थ्यांना अनुष्ठान करण्याची संधी देण्यात आली. त्यामध्ये सर्वांत आधी शुभं डो. डी. (आदर्श विभाग डो. बी. कला आणि विरल वाणिज्य धामणगांव नेल्वे) नंतर वैकावी वानखडे (विदर्भ-विज्ञान संस्था अमरावती) व आकाश शेते (आर. डी. आय. आणि के. जी. महाविद्यालय वडोदरा) यांनी मनोगत म्हणून केले.

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हामेंतर आकार प्रदर्शन हे खेलाळी जुमळे या विद्यार्थीनीने
केले व कार्यक्रमाचा शेवट हा प्रसाददानाचे आली.
पसायदानाने झाला.

**Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya,
Dhamangaon Rly**

Student Guidance Bureau and Career Counseling Cell

General Knowledge Examination

(2017-18)

Attendance Sheet

Sr. No.	Roll No.	Name of Student	Class	Signature
1.	101	MR AKSHAY D. KHANDATE	B. A. I	Khandate
2.	102	MR AKSHAY E. KAIKADI	B. A. I	A. E. Kaikadi
3.	103	MR AKSHAY G. POHANKAR	B. A. I	Pohankar
4.	104	MR ABHISHEK A. TAYWADE	B. A. II	Taywade
5.	105	MR AJAY R. BIHARE	B. A. II	A. R. Bihare
6.	106	MR AKARSH M. BHIL	B. A. II	Bhil
7.	107	MR AKASH S. PACHE	B. A. II	ABST -
8.	108	MR AKASH S. MADANKAR	B. A. II	Madankar
9.	109	MR AKSHAY R. GUJAR	B. A. II	Gujar
10.	110	MR ASHISH G. SHENDRE	B. A. II	A. G. Shendre
11.	111	KU MOHINI M. SANGODE	B. A. III	M. M. Sangode
12.	112	KU NEHA C. SHARMA	B. A. III	Sharma
13.	113	MR NIKHEEL H. KORDE	B. A. III	Nikhele
14.	114	MR NIKHIL B. ATHWALE	B. A. III	Nikhele
15.	115	KU PALLAVEE S. DHURVE	B. A. III	Dhurve
16.	116	MR PRAFUL S. NAKADE	B. A. III	P. S. Nakade
17.	117	KU PRAJAKTA A. BHOYAR	B. A. III	Bhoysar
18.	118	KU ANKITA A. RAMGAONKAR	B. COM. I	ABST -
19.	119	KU ANKITA G. KADU	B. COM. I	Kadu
20.	120	KU ANKITA S. BHONGE	B. COM. I	Bhonge
21.	121	KU ANKITA S. KHANDARE	B. COM. I	Khandare
22.	122	MR ANKUSH S. PATANKAR	B. COM. I	Ankush
23.	123	KU ANURADHA S. GUGHANE	B. COM. I	Anuradha
24.	124	KU ARATI N. CHOUDHARI	B. COM. I	Arati
25.	125	KU SHITAL C. PALEKAR	B. COM. II	Palekar
26.	126	MR SHUBHAM C. PUROHIT	B. COM. II	Purohit
27.	127	KU TEJASWINI G. BUCHANDE	B. COM. II	Techand
28.	128	KU VAISHNVI P. CHAVAN	B. COM. II	ABST -
29.	129	MR RUPESH P. DHOTE	B. COM. II	Rohote
30.	130	MR ABHIJIT R. KATORE	B. COM. II	Katore
31.	131	KU AMRUTA S. SAHARE	B. COM. II	A. S. Sahare
32.	132	MR ANIKET S. DHANDE	B. COM. II	A. S. Dhande
33.	133	KU APEKSHA R. BOBADE	B. COM. II	Bobade
34.	134	KU KOMAL B. PURI	B. COM. III	Puri
35.	135	KU PALLAVI P. DHOKNE	B. COM. III	Dhokne
36.	136	KU RENUKA C. PAWAR	B. COM. III	Pawar
37.	137	KU SANCHALI M. SADAFAL	B. COM. III	S. Sadafale
38.	138	KU SHRADDHA S. DESHEWAR	B. COM. III	Deshewar
39.	139	MR SURAJ N. GHODELA	B. COM. III	S. Ghodela
40.	140	KU SURKSHA R. BHONGE	B. COM. III	Bhonge

41.	141	KU REENA V. GAYAKWAD	B.Sc. I	Gayakwad
42.	142	KU RIDDHI V. BHANDE	B.Sc. I	Bhande
43.	143	KU ROSHANI A. HIWARE	B.Sc. I	Hiware
44.	144	KU ROSHNI S. BUDHLANI	B.Sc. I	Budhlani
45.	145	MR SAGAR G. SONTAKKE	B.Sc. I	S. Sontakke
46.	146	MR SAGAR K. SUPALKAR	B.Sc. I	-ABST-
47.	147	KU SAKSHI K. DHEMRE	B.Sc. I	S.K. Dhemre
48.	148	KU SAKSHI S. THAKARE	B.Sc. I	Thakare
49.	149	KU MONALI D. BUDHLANI	B.Sc. II	Budhlani
50.	150	KU NIKITA S. GHAWAT	B.Sc. II	Ghawat
51.	151	KU NISHA P. KADU	B.Sc. II	N.P. Kadu
52.	152	MR NITIN S. PARKHANDE	B.Sc. II	Parkhande
53.	153	MR PRATIK D. DESHMUKH	B.Sc. II	Deshmukh
54.	154	KU RASHMITA M. BODALKAR	B.Sc. II	Bodalkar
55.	155	KU SALONI V. BAGHEL	B.Sc. II	Baghel
56.	156	MR SAMIR S. MORE	B.Sc. II	More
57.	157	MR SAMYAK R. POHEKAR	B.Sc. II	S. Pohekar
58.	158	KU SUMMAYA FIRDOUS M. KAISAR	B.Sc. II	Summaya
59.	159	KU VEERAL S. CHANDRANA	B.Sc. II	Chandrana
60.	160	KU SAEMA ANJUM	B.Sc. III	Anjum
61.	161	KU SAIMA SADAF. SAJJAD KHAN	B.Sc. III	Saima
62.	162	KU URZA AFSHIN. ABDUL SALAM	B.Sc. III	Urza
63.	163	KU ANKITA L. SHELAR	B.Sc. III	-ABST-
64.	164	KU APURVA S. CHOUHAN	B.Sc. III	Chouhan
65.	165	KU CHITRALEKHA A. KOLHE	B.Sc. III	Kolhe
66.	166	KU GAYATRI U. GOUR	B.Sc. III	-ABST-
67.	167	KU KAJAL P. TAWARI	B.Sc. III	Tawari
68.	168	MR MAYUR A. SAHARE	B.Sc. III	Sahare
69.	169	KU MEGHA R. KSHIRSAGAR	B.Sc. III	Megha R. Kshirsagar
70.	170	KU MINAL A. RATHI	B.Sc. III	Rathi
71.	171	KU NEHA S. PANPALIYA	B.Sc. III	N. Panpaliya
72.	172	KU NIKITA A. MOHOKAR	B.Sc. III	Mohokar
73.	173	MR PRATEEK S. MANOHAR	B.Sc. III	Manohar
74.	174	KU PRITI B. DHOLE	B.Sc. III	Dhole
75.	175	MR ADESH M. BAWANGADE	B.C.A.I	-ABST-
76.	176	MR AKASH M. DHOK	B.C.A.I	Dhok
77.	177	MR AKSHAY V. GAWANDE	B.C.A.I	Gawande
78.	178	MR AMIT B. FULZELE	B.C.A.I	Fulzele
79.	179	MR ANIKET R. FULZELE	B.C.A.I	Fulzele
80.	180	KU ANKITA S. VAIDYA	B.C.A.I	A.S. Vaidya
81.	181	KU ANURADHA A. MASODKAR	B.C.A.I	Masodkar
82.	182	MR ABHIJEET A. THORAT	M.SC. II MATHS	Thorat
83.	183	MR AKSHAY A. JALAMKAR	M.SC. II MATHS	Jalamkar
84.	184	MR AKSHAY R. DUBEY	M.SC. II MATHS	-ABST-
85.	185	KU ANKITA R. AJMIRE	M.SC. II MATHS	Ajmir
86.	186	KU ASHWINI S. CHAWARE	M.SC. II MATHS	Chaware
87.	187	MR BHUSHAN B. JOIYA	M.SC. II MATHS	Joiya
88.	188	KU DEEPIKA K. RATHI	M.SC. II MATHS	Rathi
89.	189	KU DHANASHRI D. MULEY	M.SC. II MATHS	Muley
90.	190	KU AACHAL S. PANDE	M.SC. II MICRO	Pande
91.	191	KU AARTI A. KALBANDE	M.SC. II MICRO	Kalbande
92.	192	KU ANKITA V. GOLE	M.SC. II MICRO	Gole
93.	193	KU BHAGYASHREE S. THAKUR	M.SC. II MICRO	Bh. Thakur

94.	194	KU HARSHA B. TAMBADE	M.SC. II MICRO	<i>Tambade</i>
95.	195	MR MANOJ P. WARKANTHE	M.SC. II MICRO	<i>Warkante</i>
96.	196	KU MAYURI K. GULHANE	M.SC. II MICRO	<i>M.K. Gulhane</i>
97.	197	DIKSHA V. DEOKATE	M.A. II ECO	<i>ABST</i>
98.	198	DINESH M. CHAUDHARI	M.A. II ECO	<i>Chaudhari</i>
99.	199	GANESH V. SHAHARE	M.A. II ECO	<i>Shahre</i>
100.	200	KISHOR O. RONGHE	M.A. II ECO	<i>Ronghe</i>
101.	201	PALLAVI M. BORKAR	M.A. II ECO	<i>Borkar</i>
102.	202	PRANITA S. SARDAR	M.A. II ECO	<i>Sardar</i>

M. K. Gulhane
 PRINCIPAL
 Adarsha Science,
 Jalranda Bhagchand Arts
 Biria Commerce Mahavidyalaya
 DHAMANGAON Rd.

Adarsha Science, J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon
Rly.

Student Guidance Bureau and Career Counselling Cell

General Knowledge Examination

(2017-18)

RESULT

Sr. No.	Roll No.	Name of Student	Class	Marks obtained
1.	101	MR AKSHAY D. KHANDATE	B. A. I	25
2.	102	MR AKSHAY E. KAIKADI	B. A. I	27
3.	103	MR AKSHAY G. POHANKAR	B. A. I	32
4.	104	MR ABHISHEK A. TAYWADE	B. A. II	AA
5.	105	MR AJAY R. BIHARE	B. A. II	42
6.	106	MR AKARSH M. BHIL	B. A. II	32
7.	107	MR AKASH S. PACHE	B. A. II	AA
8.	108	MR AKASH S. MADANKAR	B. A. II	31
9.	109	MR AKSHAY R. GUJAR	B. A. II	35
10.	110	MR ASHISH G. SHENDRE	B. A. II	45
11.	111	KU MOHINI M. SANGODE	B. A. III	21
12.	112	KU NEHA C. SHARMA	B. A. III	25
13.	113	MR NIKHEEL H. KORDE	B. A. III	22
14.	114	MR NIKHIL B. ATHWALE	B. A. III	24
15.	115	KU PALLAVEE S. DHURVE	B. A. III	38
16.	116	MR PRAFUL S. NAKADE	B. A. III	42
17.	117	KU PRAJAKTA A. BHOYAR	B. A. III	32
18.	118	KU ANKITA A. RAMGAONKAR	B. COM. I	AA
19.	119	KU ANKITA G. KADU	B. COM. I	31
20.	120	KU ANKITA S. BHONGE	B. COM. I	35
21.	121	KU ANKITA S. KHANDARE	B. COM. I	45
22.	122	MR ANKUSH S. PATANKAR	B. COM. I	21
23.	123	KU ANURADHA S. GUGHANE	B. COM. I	25
24.	124	KU ARATI N. CHOUDHARI	B. COM. I	22
25.	125	KU SHITAL C. PALEKAR	B. COM. II	24
26.	126	MR SHUBHAM C. PUROHIT	B. COM. II	42
27.	127	KU TEJASWINI G. BUCHANDE	B. COM. II	32
28.	128	KU VAISHNVI P. CHAVAN	B. COM. II	AA
29.	129	MR RUPESH P. DHOTE	B. COM. II	31
30.	130	MR ABHIJIT R. KATORE	B. COM. II	35
31.	131	KU AMRUTA S. SAHARE	B. COM. II	45
32.	132	MR ANIKET S. DHANDE	B. COM. II	21
33.	133	KU APEKSHA R. BOBADE	B. COM. II	25
34.	134	KU KOMAL B. PURI	B. COM. III	22
35.	135	KU PALLAVI P. DHOKNE	B. COM. III	24
36.	136	KU RENUKA C. PAWAR	B. COM. III	38
37.	137	KU SANCHALI M. SADAFALE	B. COM. III	41
38.	138	KU SHRADDHA S. DESHEWAR	B. COM. III	22
39.	139	MR SURAJ N. GHODELA	B. COM. III	25
40.	140	KU SURKSHA R. BHONGE	B. COM. III	43

41.	141	KU REENA V. GAYAKWAD	B.Sc. I	41
42.	142	KU RIDDHI V. BHANDE	B.Sc. I	42
43.	143	KU ROSHANI A. HIWARE	B.Sc. I	32
44.	144	KU ROSHNI S. BUDHLANI	B.Sc. I	42
45.	145	MR SAGAR G. SONTAKKE	B.Sc. I	32
46.	146	MR SAGAR K. SUPALKAR	B.Sc. I	AA
47.	147	KU SAKSHI K. DHEMRE	B.Sc. I	31
48.	148	KU SAKSHI S. THAKARE	B.Sc. I	35
49.	149	KU MONALI D. BUDHLANI	B.Sc. II	45
50.	150	KU NIKITA S. GHAWAT	B.Sc. II	21
51.	151	KU NISHA P. KADU	B.Sc. II	25
52.	152	MR NITIN S. PARKHANDE	B.Sc. II	22
53.	153	MR PRATIK D. DESHMUKH	B.Sc. II	24
54.	154	KU RASHMITA M. BODALKAR	B.Sc. II	38
55.	155	KU SALONI V. BAGHEL	B.Sc. II	41
56.	156	MR SAMIR S. MORE	B.Sc. II	22
57.	157	MR SAMYAK R. POHEKAR	B.Sc. II	25
58.	158	KU SUMMAYA FIRDOUS M. KAISAR	B.Sc. II	43
59.	159	KU VEERAL S. CHANDRANA	B.Sc. II	41
60.	160	KU SAEMA ANJUM	B.Sc. III	23
61.	161	KU SAIMA SADAF, SAJJAD KHAN	B.Sc. III	38
62.	162	KU URZA AFSHIN, ABDUL SALAM	B.Sc. III	39
63.	163	KU ANKITA L. SHELAR	B.Sc. III	AA
64.	164	KU APURVA S. CHOUHAN	B.Sc. III	42
65.	165	KU CHITRALEKHA A. KOLHE	B.Sc. III	32
66.	166	KU GAYATRI U. GOUR	B.Sc. III	AA
67.	167	KU KAJAL P. TAWARI	B.Sc. III	31
68.	168	MR MAYUR A. SAHARE	B.Sc. III	35
69.	169	KU MEGHA R. KSHIRSAGAR	B.Sc. III	45
70.	170	KU MINAL A. RATHI	B.Sc. III	21
71.	171	KU NEHA S. PANPALIYA	B.Sc. III	25
72.	172	KU NIKITA A. MOHOKAR	B.Sc. III	22
73.	173	MR PRATEEK S. MANOHAR	B.Sc. III	42
74.	174	KU PRITI B. DHOLE	B.Sc. III	32
75.	175	MR ADESH M. BAWANGADE	B.C.A.I	AA
76.	176	MR AKASH M. DHOK	B.C.A.I	31
77.	177	MR AKSHAY V. GAWANDE	B.C.A.I	35
78.	178	MR AMIT B. FULZELE	B.C.A.I	45
79.	179	MR ANIKET R. FULZELE	B.C.A.I	21
80.	180	KU ANKITA S. VAIDYA	B.C.A.I	25
81.	181	KU ANURADHA A. MASODKAR	B.C.A.I	22
82.	182	MR ABHIJEET A. THORAT	M.SC. II MATHS	42
83.	183	MR AKSHAY A. JALAMKAR	M.SC. II MATHS	32
84.	184	MR AKSHAY R. DUBEY	M.SC. II MATHS	AA
85.	185	KU ANKITA R. AJMIRE	M.SC. II MATHS	31
86.	186	KU ASHWINI S. CHAWARE	M.SC. II MATHS	35
87.	187	MR BHUSHAN B. JOIYA	M.SC. II MATHS	45
88.	188	KU DEEPIKA K. RATHI	M.SC. II MATHS	21
89.	189	KU DHANASHRI D. MULEY	M.SC. II MATHS	25
90.	190	KU AACHAL S. PANDE	M.SC. II MICRO	22
91.	191	KU AARTI A. KALBANDE	M.SC. II MICRO	24
92.	192	KU ANKITA V. GOLE	M.SC. II MICRO	38
93.	193	KU BHAGYASHREE S. THAKUR	M.SC. II MICRO	41

94.	194	KU HARSHA B. TAMBADE	M.SC. II MICRO	22
95.	195	MR MANOJ P. WARKANTHE	M.SC. II MICRO	42
96.	196	KU MAYURI K. GULHANE	M.SC. II MICRO	32
97.	197	DIKSHA V. DEOKATE	M.A. II ECO	AA
98.	198	DINESH M. CHAUDHARI	M.A. II ECO	31
99.	199	GANESH V. SHAHARE	M.A. II ECO	35
100.	200	KISHOR O. RONGHE	M.A. II ECO	45
101.	201	PALLAVI M. BORKAR	M.A. II ECO	21
102.	202	PRANITA S. SARDAR	M.A. II ECO	25

(Signature)
PRINCIPAL
 Adarsha Science,
 Jaihindra Bhagchand Arts
 Bala Commerce Mahavidyalaya
 DHAMANGAON Ry.

Teaching learning process, structures & methodologies of operations:
1. E-Content

E-Content Developed by the Faculty (Google Classroom Link)

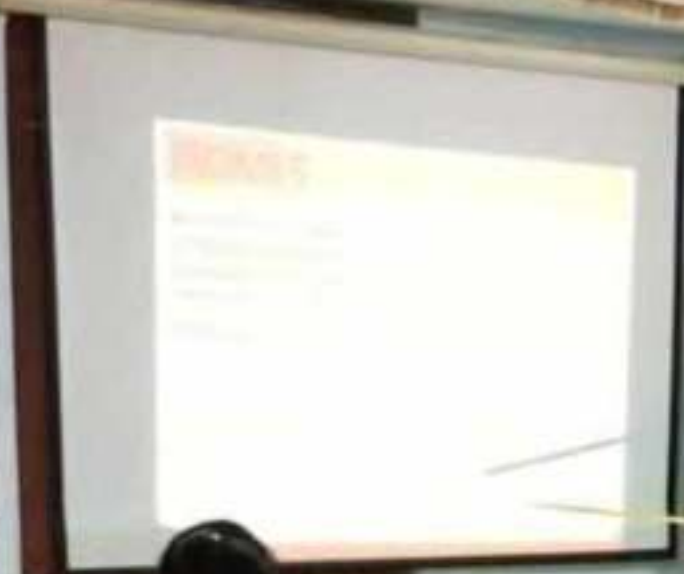
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63	Dr. P. M. Keche	Chemistry	https://youtu.be/HD34e1ysXQ
64	Dr. P. M. Keche	Chemistry	https://youtu.be/u6QmAevFLVA
65	Dr. P. M. Keche	Chemistry	https://youtu.be/qXsEs2Utuhw
66	Dr.A.N. Rangari	Maths	https://youtu.be/0rUM-ZVUe8

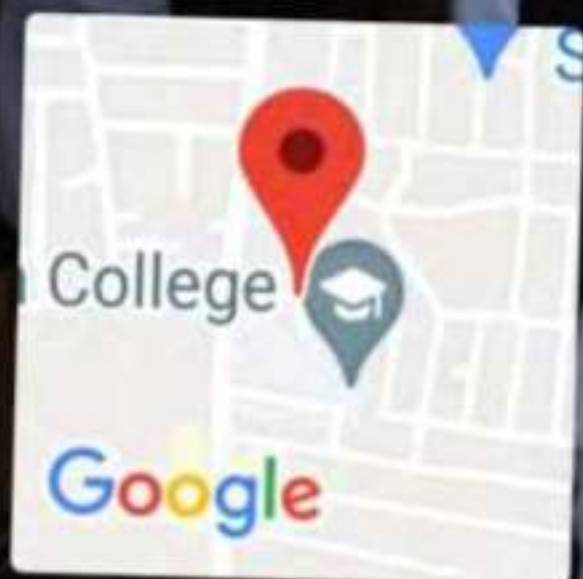
67	Dr.A.N. Rangari	Maths	https://youtu.be/9P3tS_7uKyI
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84	Dr. S. A. Rodge	Electronics	https://youtu.be/9hN_cm54xI4
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86	Mr. S. K. Shelke	Electronics	https://youtu.be/jwek8U3-pK4
87	Mr. S. K. Shelke	Electronics	https://youtu.be/MOy6r-U9RmW
88	Mr. S. K. Shelke	Electronics	https://youtu.be/V2-mI78VulK
89	Mr. S. K. Shelke	Electronics	https://youtu.be/x8a19ikEEMJ
90	Mr. S. K. Shelke	Electronics	https://youtu.be/_72CNksL464
91	Mr. S. K. Shelke	Electronics	https://youtu.be/slm42A2lgyE
92	Mr. S. K. Shelke	Electronics	https://youtu.be/FjI-1CFLSU8



DEPARTMENT OF ZOOLOGY



GPS Map Camera



Dhamangaon, Maharashtra, India
1, Lunawat Nagar, Dhamangaon, Maharashtra 444709, India
Lat 20.79802°
Long 78.138362°
09/05/22 03:12 PM

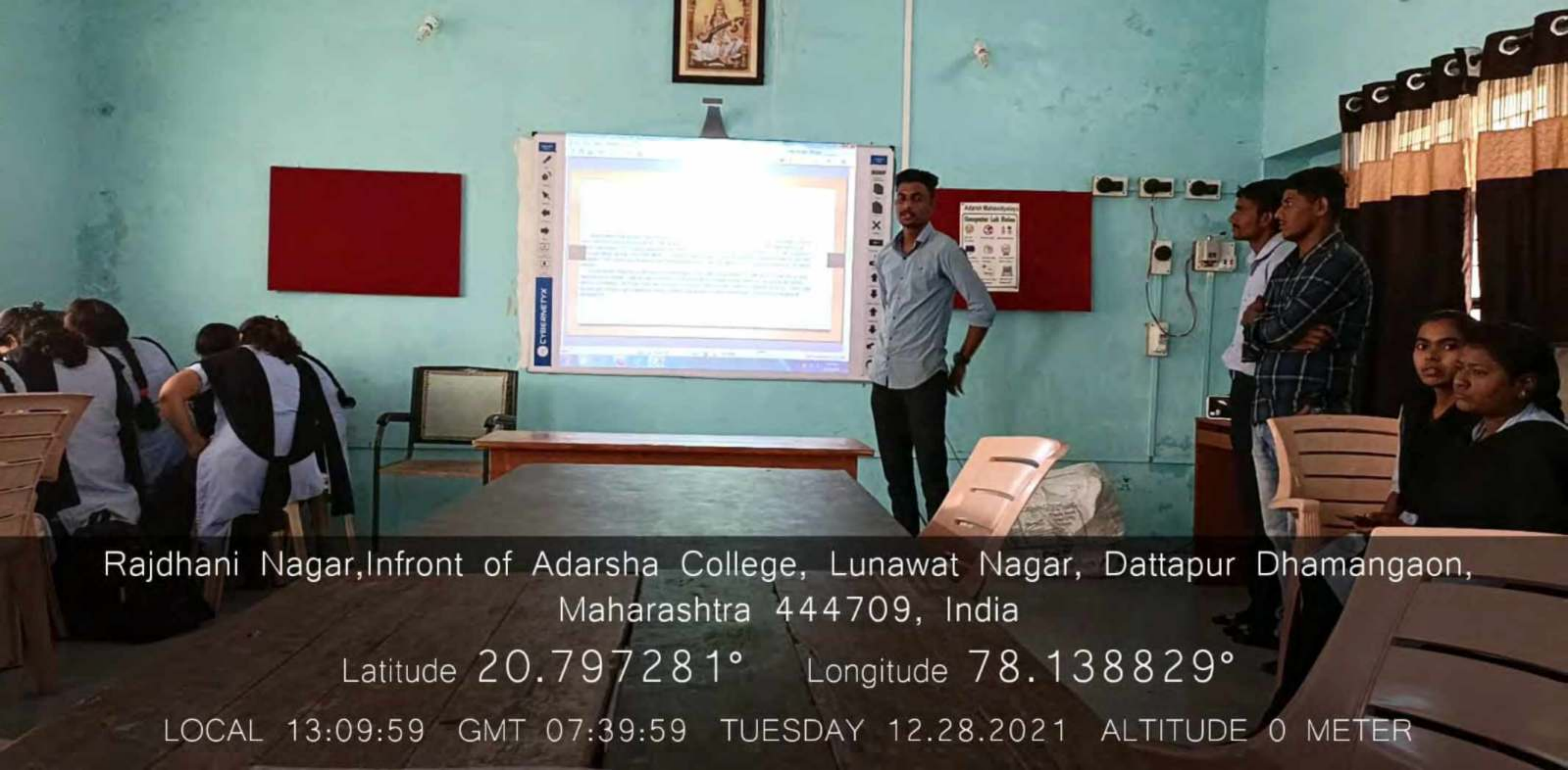


GPS Map Camera



Dhamangaon, Maharashtra, India
1, Lunawat Nagar, Dhamangaon, Maharashtra 444709, India
Lat 20.798019°
Long 78.138361°
09/05/22 03:12 PM





Rajdhani Nagar, Infront of Adarsha College, Lunawat Nagar, Dattapur Dhamangaon,
Maharashtra 444709, India

Latitude 20.797281° Longitude 78.138829°

LOCAL 13:09:59 GMT 07:39:59 TUESDAY 12.28.2021 ALTITUDE 0 METER



Q4XQ+28F, Lunawat Nagar, Dattapur Dhamangaon, Maharashtra 444709, India

Latitude 20.797486° Longitude 78.138528°

LOCAL 16:10:04 GMT 10:40:04 FRIDAY 01.07.2022 ALTITUDE 226 METER

Internal Academic Audit of the Departments

An Academic Audit is an integral part of the dynamics of higher education to achieve and maintain academic excellence. The Academic Audit encourages a culture of continuous evaluation and quality improvement with sustenance of best practices of the different academic programs.

Purpose of Academic Audit:

- 1) To promote self-improvement measures among all departments Internal Academic Audit was carried out by IQAC.
- 2) To conduct quality checks on different activities undertaken in all departments.
- 3) To promote adaptation of best practices.

Scope of Academic Audit:

The departments are expected to develop a strong outcome-based approach in teaching learning. The Audit team will assess the activities involved in developing learning outcomes, design and development activities in curriculum, teaching learning process, student learning assessment process and student engagement programs.

Modalities-

The IQAC conducts academic audits of all departments. IQAC formed a committee to conduct the Academic Audit of all Departments. Principal was the Chairman, IQAC coordinator and senior faculty members are included in the Committee. The Committee prepared the format for Audit. It is shared with the departments and Visit Schedule to assess the concerned activities is planned. The format includes the information like number of teachers, number of Students, programs offered, result analysis, academic activities conducted, research papers published, extension activities, best practices etc. After completion of Internal Academic Audit, suggestions are discussed with the department for the improvement and corrective measures.

Internal Audit Report 2021-2022

Internal Academic Audit of Departments was conducted from 17/8/2022 to 5/10/2022

Following were the members of the committee for the Internal Academic Audit

- 1) Dr. Anand Naranje
- 2) Dr. S. O. Qureshi
- 3) Dr. Vishnu Sadafale
- 4) Mr. Sandip Pendam

Experts Suggestions for further improvement in the different departments.

Science Faculty

A. Botany

Faculty doing well. The department has full strength of faculty members.

Need to improve student progression.

Add-on Course is appreciable.

B. Zoology

All the staff members are well qualified.

More efforts are required to develop teaching modules.

Need to organize Workshop and Seminar.

C. Microbiology

Need to appoint vacant faculty positions.

Increases research publication.

Organization of Workshop/Seminar is required.

D. Chemistry

Highly qualified Staff.

Requirement of Industrial linkages, Purchasing of New Equipment.

E. Electronics

Participation in CurriculumResult Analysis is good.

Project allocation to Student.

F. Computer

Need to upgrade computer systems.

Industrial Collaborations is required.

G. Physics

Maintenance of laboratory is required.

Increase in no. of collaborations and student centric activities.

H. Mathematics

MOU/Collaboration is not found.

Result is Appreciable.

Humanities

A. English

Certificate Course in Communication Skill in English is appreciable.
To Start PG Course.

B. Marathi

To develop Culture oriented courses.
Research Publication and Book Publication is Appreciable.

C. Economics

Add-on Course in Share Market is Appreciable.
MOU/Collaboration is not found.

D. Political Science

Extension Activities is Appreciable.
To start Value added Course.

E. History

MOU/Collaboration is not found.
Extension Activities is not found.
University Result is Appreciable.

F. Commerce

MOU/Collaboration is done and need to add more collaboration.
Extension Activities very good.
More internship efforts are required.

G. Physical Education

Student Participation is Appreciable.
Need to develop more facilities for Sport.

H. Library

Need to Increase Reference books.
Purchase of New Software.
Accession of Student and Faculty need to increase.



Dr. Anand G. Naranje
IQAC Coordinator
IQAC Co-ordinator
Adarsha Sci. J. B. Arts and
Birla Commerce College
Dhamangaon Railway



PRINCIPAL
Adarsha Science J. B. Arts
& Birla Comm. Mahavidyalaya
Dhamangaon Rly.

Name of the Department: **Computer Science**

Name, Designation and Address of Academic Audit Experts:

Sr.	Name	Designation	Address
1	Dr. A. G. Naranje	Professor	Adarsha Mahavidyalaya, Dhamangaon Rly
2	Dr. S. O. Qureshi	Professor	Adarsha Mahavidyalaya, Dhamangaon Rly

Member of Staff Present: Dr. M. V. Mawale, Assistant Professor and Head

Dr. Saurabh Ghogre, Assistant Professor

Criterion	Items	Verification Yes / No	Comments	Suggestions for Improvement
Curriculum	Steps Followed in the designing of syllabus & Curriculum	Yes	Syllabus Copy as per SGBAU	
	Content of the Curriculum	Yes	As Per SGBAU	
	Credits allotted / distribution – logic	Yes	B.Sc. =12- marks per unit [Theoretical Questions] + 08 [MCQ]	
Curriculum Transaction	Teaching Methods & teaching aids	Blackboard Method, Use of PPT, Use of		
	E – learning modules	Google Classroom, WhatsApp groups, Zoom Platform & LMS		
	Project Work UG	Yes for UG		
	Internal Assessment Components - Uniqueness	Assignment on Recent Development in the Subject, Unit		
		Test 02 for Each Semester,		
		Seminars & Recent		
		Projects For U.G. Students		

	Student Support – Remedial Coaching	Yes	As per File Record	
	Parent meeting –student progress	No	---	
	Feedback from Student	Taken by Feedback committee		
	Step taken on the student feedback	Yes	As per File Record	
Faculty Profile	Project Completed / Ongoing	No	---	
	Seminar Conference attended	Yes	As per File Record	
	Papers/ Articles / bookpublished	Yes	As per File Record	
	FDP / RC / OC / Training Program/ Workshop	Yes	As per File Record	
	Acted as resource person	Yes	As per File Record	
	M. Phil. / Ph. D. awarded	No	--	
Profile of Students	Demand Ratio Application received Vs Sanctioned Strength	1:1	As per college office record	
	Student involvement in extracurricular & Cocurricular activities	Yes	As Per file Record	
	Study tours / Industrial Visits/ exhibition/ Internship/ Training	Yes [Poster Presentation]	As Per file Record	
	Achievements	Yes	As Per file Record	
	No. of Class Room	03 Common for Math's group	---	
	No. Laboratories / Buildup area	02 UG1 32.60 Sq. m. UG2 40.87 Sq.M.	---	
	No. of Computersfor Teachers	02	---	
	No. of Computers for Students	25	---	
	No. of Computers for Research Scholars	--	---	

	No. of Instruments	Computers=25, Printers=04, Scanner=01, LCD-projector withscreen=02, Stabilizer=01	---	
Activities of the Department	MoU Signed	01	As per File Record	
	Consultancy	Nil	---	
	Collaboration	Nil	---	
	Association Meeting s	Student Association	As per File Record	
	Guest Lectures	Yes	As per File Record	
	Seminar Conference Workshop Conducted	Yes	As per File Record	
	Extension Activity	Yes	As per File Record	
	Interaction with Industry /Research Centers / Educational Institutes	Yes	---	
	Newsletters / Magazine	No	---	
	Placement	Yes	As per File Record	

Please Comment on SWOC Analysis:

- Strength:**
- i) Well Equipped Laboratory.
 - ii) Good academic results.
 - iii) Increasing number of students for higher education.
 - iv) Learned, Well Qualified & Devoted faculty members.
 - v) Multi Faculty College & Large number of students.

- Weakness:**
- i) Academically weak students coming from rural, uneducated & low socio-economic families.
 - ii) Drop out ratio.
 - iii) Need of Research & PG laboratory with Latest Technology.

Opportunities: i) Organization of conferences, guest lectures & Workshop for students & Faculty.

ii) Research Proposals to funding agencies like UGC, DST etc.

iii) Better opportunity for employment & health of the student.

Challenges: i) To improve Communication Skills of the students.

ii) To upgrade academic status of the students coming from rural uneducated & low socio-economic background families

iv) To open the door of better opportunities of life to them.

Future Plans (Plan of action of Department for the next five years 2022 -27)

Action plan 2022-27

- Environmental Analysis (Admission)
- Existing Problems in academics and administration
- Objectives and Goals
- Action and Planning for Academic improvement
- Action and Planning Admission Growth in UG & PG

Academic Strategic Action Plan

- Student Success and Enrollment Management
- Campus Facilities
- Centers, Institutes and Signature Programs (Seminar, Workshop, Conferences)
- Strategic Fundraising through admission growth.

Internal Environment (Internal Assessment)

- Assets: Well Equipped Department
- Resources: Laboratories (UG, PG & Research Computer, Technology)
- People: Teaching and Non-Teaching Staff
- Culture: "Vidyadhanam Sarv Dhan Pradhanam"
- Systems: Academic and Administrative

External Environment

- Availability of students from: Science Jr. colleges UG courses; Sr. colleges for PG courses
- Competitors: Science & Engineering colleges in city and region
- Social trends: Society needs employment-based education.

Objectives and Goals

- To identify academic and career objectives of students.
- To produce qualified students who can accept global challenges and are suitable for industry.
- To offer educational programs that will equip students with basic foundation, in depth knowledge and require skills needed for personal and professional success in an increasingly competitive global environment.
- To train and motivate employees to excel in their performance with a stress on employee satisfaction.

Action and Planning for Academic Improvement

Goals & Initiatives	ACTIONS REQUIRED	PERSON(S) RESPONSIBLE (Name and Title)	RESOURCES NEEDED	TIMELINE Start/End Specific Dates	MEANS/INDICATORS TO ASSESS IMPROVEMENT (What we will do)	MEANS/INDICATORS TO REPORT (Evidence to show completion)
Development in Students Employability skills	1) Under Career guidance cell To Facilitate and aware the students for future opportunities 2) To Develop group discussion, Interview skills and technical skills aptitude test. 3) To enhance Personality Development Program 4) To develop interaction with industry.	Concerned representative such as TPO Teacher of communication skills, Technical Expert Teacher Representatives of Alumni	Budget for respective action Professional Training	In Free academic span such as April May Through Seminars and workshops twice in a semester	Trial Mock Interview Trial Group Discussion Aptitude Tests	Ratio of Employment

Academic Growth

Academic Growth in UG and PG	1) Lesson plan 2) Daily Attendance 3) Smart Teaching 4) Feedback from Students 5) Practical Development of students. 6) Class Test 7) Improvement in Results 8) Remedial Teaching 9) Counseling	All subject teachers, class teachers, Representatives, HOD's etc	Budget For 1) Virtual & smart classrooms.	Every academic day Once in a semester Result analysis Extra classes for poor students	Academic files of faculties Attendance Sheet Supervision on Teaching Feedback Form Practical Performance sheet of students	report of completion Result of Students
Enrollment Management Improve Attendance	1) To consult students for attendance 2) Attendance sheet daily 3) Monthly Attendance Percentage	1) Subject Teachers 2) Class Teachers 3) HOD's 4) Representatives	Stationery Post communication	Every Academic Day	Attendance Sheet	Percentage of attendance

Faculty Development Program

Faculty Development Program	1) To Organize STTP, FDP 2) Training Program 3) To Facilitate the staff in research point of view	1) Principal 2) Coordinators	1) Budget for R & D, FDP, Library	1) Till the target achieved 2) When Academically free i.e. In vacation Period	Planning for STTP & FDP FTP, Books, Digital library	Fulfillment of all requirement
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Centres, Institutes and Signature Programs

Centres, Institutes and Signature Programs	1) To Conduct Workshops, Seminars 2) To conduct National Conference	1) Principal 2) HOD's 3) Coordinators 4) Faculties	Budget for Seminars Workshops Conference	Two seminars in a semester by all departments separately One workshop in a semester by all departments separately One conference in a year by all departments jointly.	Conduction of all programs	Result of programs for students, Faculties and institute etc.
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Prof. M. V. MAWALE

(H.O.D.)
Head

Dept. of Computer Science
Adarsha Sci., J. B. Arts &
Birla Comm. Mahavidyalaya
Dhamangaon Rly - 444 709


Dr. Anand G. Naranje
IQAC Coordinator
IQAC Co-ordinator
Adarsha Sci. J. B. Arts and
Birla Commerce College
Dhamangaon Railway

Internal Audit Report 2020-21

Internal Academic Audit of Departments was conducted from

Following were the members of the committee for the Internal Academic Audit.

- 1) Dr. Anand Naranje
- 2) Dr. S. O. Qureshi
- 3) Dr. Vishnu Sadafale
- 4) Mr. Sandip Pendam

Experts Suggestions for further improvement in the different departments.

Science Faculty

A. Botany

Need to Increase Student Progression.
Student Activities is Very Good.

B. Zoology

Extension activities is Appreciable
Need to Organize Workshop and Seminar.
Proper Documentation is not found.

C. Microbiology

Need to appoint vacant faculty positions.
Organization of Workshop/Seminar is required.

D. Chemistry

Requirement of Industrial linkages
Purchasing of New Equipment.

E. Electronics

Academic Planning is good
Result Analysis is Good.
Project allocation to Student Required.

F. Computer

Need to Increase in Computer system
More Extension Activity is required.

G. Physics

Construction of New laboratory required.
Increase in no. of Collaboration.

H. Mathematics

Experimental learning is not found
MOU/Collaboration is not found.
Result is Appreciable.

Humanities Faculty

A. English

Add on Course in Communication Skill in English is appreciable.
To Start PG Course.

B. Marathi

To develop Culture oriented courses.
Research Publication and Book Publication is Appreciable.

C. Economics

Participation in Curriculum is not found.
To Start PG the Courses.
Survey based project of Student is required.

D. Political Science

Merit Student in PG Course. Extension Activities is Appreciable.
Need to increase in Research Publication number.
To start Value added Course.

E. History

MOU/Collaboration is not found.
Extension Activities is not found. University Result is Appreciable.

F. Commerce

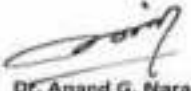
MOU/Collaboration is done and need to add more collaboration.
Extension Activities very good.
More internship efforts are required.

G. Physical Education

Student Participation is Appreciable.
Need to develop more facilities for Sport.

H. Library

Need to Increase Reference books.
Purchase of New Software.
Accession of Student and Faculty need to increase.



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IQAC Co-ordinator
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Dhamangan Railway



PRINCIPAL
Adarsha Science J. B. Arts
& Birla Comms. Mahavidyalaya
Dhamangan Rly.

Name of the Department: **Computer Science**

Name, Designation and Address of Academic Audit Experts:

Sr.	Name	Designation	Address
1	Dr. A. G. Naranje	Professor	Adarsha Mahavidyalaya, Dhamangaon Rly
2	Dr. S. O. Qureshi	Professor	Adarsha Mahavidyalaya, Dhamangaon Rly

Member of Staff Present: Dr. M. V. Mawale, Assistant Professor and Head

Dr. Saurabh Ghogre, Assistant Professor

Member of Staff Present: Dr. M. V. Mawale, Assistant Professor and Head

Dr. Saurabh Ghogre, Assistant Professor

Criterion	Items	Verification Yes / No	Comments	Suggestions for Improvements
Curriculum	Steps Followed in the designing of syllabus & Curriculum	Yes	Syllabus Copy as per SGBAU	
	Content of the Curriculum	Yes	As Per SGBAU	
	Credits allotted / distribution – logic	Yes	B.Sc. =12- marks per unit [Theoretical Questions] + 08 [MCQ]	
Curriculum Transaction	Teaching Methods & teaching aids	Blackboard Method, Use of PPT, Use of		
	E – learning modules	Google Classroom, WhatsApp groups, Zoom Platform & LMS		
	Project Work UG	Yes for UG		

	Internal Assessment Components - Uniqueness	Assignment on Recent Development in the Subject, Unit Test 02 for Each Semester, Seminars & Recent Projects For U.G. Students		
	Student Support – Remedial Coaching	Yes		
	Parent meeting – evaluation of student progress	No		
	Feedback from Student	Taken by feedback committee		
	Step taken on the student feedback	Yes	As per File Record	
Faculty Profile	Project Completed / Ongoing	No	---	
	Seminar Conference attended	Yes	As per File Record	
	Papers/ Articles / books published	Yes	As per File Record	
	FDP / RC / OC / Training Program/ Workshop	Yes	As per File Record	
	Acted as resource person	No	--	
	M. Phil. / Ph. D. awarded	No	As per File Record	
Profile of Students	Demand Ratio Application received Vs Sanctioned Strength	1:1	As per college office record	

	Student involvement in extracurricular & Co – curricular activities	Yes	As Per file Record	
	Study tours / Industrial Visits/ exhibition/ Internship/ Training	Yes [Poster Presentation]	As Per file Record	
	Achievements	Yes	As Per file Record	
Infrastructure in the Department	No. of Class Room	03 Common for Maths group	---	
	No. Laboratories / Buildup area	02 UG1 32.60 Sq. m. UG2 40.87 Sq.M.	---	
	No. of Computers for Teachers	02	---	
	No. of Computers for Students	25	---	
	No. of Computers for Research Scholars	--	---	
	No. of Instruments	Computers=25, Printers=04, Scanner=01, LCD-projector with screen=02, Stabilizer=01	---	
Activities of the Department	MoU Signed	01	As per File Record	
	Consultancy	Nil	---	
	Collaboration	Nil	---	
	Association Meetings	Student Association	As per File Record	
	Guest Lectures	Yes	As per File Record	
	Seminar Conference Workshop Conducted	Yes	As per File Record	
	Extension Activity	Yes	As per File Record	

	Interaction with Industry / Research Centers / Educational Institutes	Yes	---	
	Newsletters / Magazine	No	---	
	Placement	Yes	As per File Record	

Please Comment on SWOC Analysis:

Strength:

- i. Consistently good academic results.
- ii. Increasing number of students for higher education.
- iii. Learned, Well Qualified & devotional faculty members.
- iv. Multi Faculty College & Large number of students.

Weakness:

- i) Academically weak students coming from rural, uneducated & low socioeconomic families.
- ii) Drop out ratio.
- iii) Need of Research & PG laboratory with Latest Technology.

Opportunities:

- i. Organization of conferences, guest lectures & Workshop for students & Faculty.
- ii. Research Proposals to funding agencies like UGC, DST etc.
- iii. Better opportunity for employment & health of the student.

Challenges:

- i) To improve poor language Communication of the students.
- ii) To upgrade academic status of the students coming from rural uneducated & low socioeconomically families & to open the door of better opportunities of life to them.

Future Plans (Plan of action of Department for the next five years 2021 -26)

Action plan 2021-26

- Environmental Analysis (Admission)
- Exciting Problems in academics and administration
- Objectives and Goals
- Action and Planning for Academic improvement
- Action and Planning Admission Growth in UG & PG

Academic Strategic Action Plan

- Development in student's employability skills
- Comprehensive Faculty Development
- Student Success and Enrolment Management
- Campus Facilities
- Centers, Institutes and Signature Programs (Seminar, Workshop, Conferences)

- Strategic Fundraising through admission growth.

Internal Environment (Internal Assessment)

- Assets: Well Equipped Department
- Resources: Laboratories (UG, PG & Research Computer, Technology)
- People: Teaching and Non Teaching Staff
- Culture: "Tamso Ma Jotirgmaya" & "Dhnyanam Param Dheyam"
- Systems: Academic and Administrative

Goals & Initiatives	ACTIONS REQUIRED	PERSON(S) RESPONSIBLE (Name and Title)	RESOURCES NEEDED	TIMELINE Start/End Specific Dates	MEANS/INDICATORS TO ASSESS IMPROVEMENT (What we will do)	MEANS/INDICATORS TO REPORT (Evidence to show completion)
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External Environment

- Availability of students from: Science Jr. colleges UG courses ; Sr. colleges for PG courses
- Competitors: Science & Engineering colleges in city and region
- Social trends: Society needs employment base education.

Objectives and Goals

- To identify academic and career objectives of students.
- To produce qualified students who can accept global challenges and are suitable for industry.

- To offer educational programs that will equip students with basic foundation, in depth knowledge and require skills needed for personal and professional success in an increasingly competitive global environment.
- To train and motivate employees to excel in their performance with a stress on employee satisfaction.

Action and Planning for Academic Improvement

Academic Growth

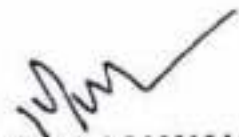
Academic Growth in UG and PG	1) Lesson plan 2) Daily Attendance 3) Smart Teaching 4) Feedback from Students 5) Practical Development of students. 6) Teacher Parent relation 7) Class Test 8) Improvement in Results 9) Remedial Teaching	All subject teachers, class teachers, Representatives, HOD's etc.	Budget For 1) Virtual & smart classrooms.	Every academic day Once in a semester Result sheet	Academic files of faculties Attendance Sheet Feedback Form Practical Performance sheet of students Result analysis Extra classes for poor students Personal interaction	Attached Annexure I to X are indicator to report of completion Result of students
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Faculty Development Program

Enrolment Management Improve Attendance	1) To consult students for attendance 2) Attendance sheet daily 3) Monthly Attendance Percentage	1) Subject Teachers 2) Class Teachers 3) HOD's 4) Representatives	Stationery Post communication	Every Academic Day	Attendance Sheet	Percentage of attendance
Faculty Development Program	1) To Organize STTP, FDP 2) Training Program 3) To Facilitate the staff in research point of view	1) Principal 2) Coordinators	1) Budget for R & D, FDP, Library	1) Till the target achieved 2) When Academically free i.e. In vacation Period	Planning for STTP & FDP FTP, Books, Digital library	Fulfillment of all requirement

Centres, Institutes and Signature Programs

Centres, Institutes and Signature Programs	1) To Conduct Workshops, Seminars 2) To conduct National Conference	1) Principal 2) HOD's 3) Coordinators 4) Faculties	Budget for Seminars Workshops Conference	Two seminars in a semester by all departments separately One workshop in a semester by all departments separately One conference in a year jointly.	Conduction of all programs	Result of programs for students, Faculties and institute etc.
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IQAC Co-ordinator
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Dhamangaon Railway

Internal Audit Report 2019-20

Internal Academic Audit of Departments was conducted from

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- 3) Dr. Vishnu Sadafale
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Experts Suggestions for further improvement in the different departments.

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A. Botany

Need to Increase Student Progression.
Student Activities is Very Good.

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Extension activities is Appreciable
Need to Organize Workshop and Seminar.
Proper Documentation is not found.

C. Microbiology

Need to appoint vacant faculty positions.
Organization of Workshop/Seminar is required.

D. Chemistry

Requirement of Industrial linkages
Purchasing of New Equipment.

E. Electronics

Academic Planning is good
Result Analysis is Good.
Project allocation to Student Required.

F. Computer

Need to Increase in Computer system
More Extension Activity is required.

G. Physics

Construction of New laboratory required.
Increase in no. of Collaboration.

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Experimental learning is not found
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Name of the Department: **Computer Science**

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2	Dr. S. O. Qureshi	Professor	Adarsha Mahavidyalaya, Dhamangaon Rly

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	Feedback from Student	Taken by feedback committee		
	Step taken on the student feedback	Yes	As per File Record	
Faculty Profile	Project Completed / Ongoing	No	---	
	Seminar Conference attended	Yes	As per File Record	
	Papers/ Articles / books published	Yes	As per File Record	
	FDP / RC / OC / Training Program/ Workshop	Yes	As per File Record	
	Acted as resource person	No	--	
	M. Phil. / Ph. D. awarded	No	As per File Record	
Profile of Students	Demand Ratio Application received Vs Sanctioned Strength	1:1	As per college office record	

	Student involvement in extracurricular & Co – curricular activities	Yes	As Per file Record	
	Study tours / Industrial Visits/ exhibition/ Internship/ Training	Yes [Poster Presentation]	As Per file Record	
	Achievements	Yes	As Per file Record	
Infrastructure in the Department	No. of Class Room	03 Common for Maths group	---	
	No. Laboratories / Buildup area	02 UG1 32.60 Sq. m. UG2 40.87 Sq.M.	---	
	No. of Computers for Teachers	02	---	
	No. of Computers for Students	25	---	
	No. of Computers for Research Scholars	--	---	
	No. of Instruments	Computers= 25, Printers=04, Scanner=01, LCD-projector with screen=02, Stabilizer=01	---	
Activities of the Department	MoU Signed	01	As per File Record	
	Consultancy	Nil	---	
	Collaboration	Nil	---	
	Association Meetings	Student Association	As per File Record	
	Guest Lectures	Yes	As per File Record	
	Seminar Conference Workshop Conducted	Yes	As per File Record	
	Extension Activity	Yes	As per File Record	

	Interaction with Industry / Research Centers / Educational Institutes	Yes	---	
	Newsletters / Magazine	No	---	
	Placement	Yes	As per File Record	

Please Comment on SWOC Analysis:

Strength:

- i. Consistently good academic results.
- ii. Increasing number of students for higher education.
- iii. Learned, Well Qualified & devotional faculty members.
- iv. Multi Faculty College & Large number of students.

Weakness:

- i) Academically weak students coming from rural, uneducated & low socioeconomic families.
- ii) Drop out ratio.
- iii) Need of Research & PG laboratory with Latest Technology.

Opportunities:

- i) Organization of conferences, guest lectures & Workshop for students & Faculty.
- iv) Research Proposals to funding agencies like UGC, DST etc.
- v) Better opportunity for employment & health of the student.

Challenges:

- i) To improve poor language Communication of the students.
- ii) To upgrade academic status of the students coming from rural uneducated & low socioeconomically families & to open the door of better opportunities of life to them.

Future Plans (Plan of action of Department for the next five years 2020 -25)

Action plan 2020-25

- Environmental Analysis (Admission)
- Exciting Problems in academics and administration
- Objectives and Goals
- Action and Planning for Academic improvement
- Action and Planning Admission Growth in UG & PG

Academic Strategic Action Plan

- Development in student's employability skills
- Comprehensive Faculty Development
- Student Success and Enrolment Management
- Campus Facilities
- Centres, Institutes and Signature Programs (Seminar, Workshop, Conferences)
- Strategic Fundraising through admission growth.

Internal Environment (Internal Assessment)

- Assets: Well Equipped Department
- Resources: Laboratories (UG, PG & Research Computer, Technology)
- People: Teaching and Non Teaching Staff
- Systems: Academic and Administrative

Goals & Initiatives	ACTIONS REQUIRED	PERSON(S) RESPONSIBLE (Name and Title)	RESOURCES NEEDED	TIMELINE Start/End Specific Dates	MEANS/INDICATORS TO ASSESS IMPROVEMENT (What we will do)	MEANS/INDICATORS TO REPORT (Evidence to show completion)
Development in Students Employability skills	1) Under Career guidance cell To Facilitate and aware the students for future opportunities 2) To Develop group discussion, Interview skills and technical skills aptitude test. 3) To enhance Personality Development Program 4) To develop interaction with industry.	Concerned representatives such as TPO Teacher of communication skills, Technical Expert Teacher Representatives of Alumni HOD's	Budget for respective action Professional Training Language Lab Alumni Meet	In Free academic span such as April May Through Seminars and workshops twice in a semester	Trial Mock Interview Trial Group Discussion Aptitude Tests	Ratio of Employment

External Environment

- Availability of students from: Science Jr. colleges UG courses ; Sr. colleges for PG courses
- Competitors: Science & Engineering colleges in city and region
- Social trends: Society needs employment base education.

Objectives and Goals

- To identify academic and career objectives of students.
- To produce qualified students who can accept global challenges and are suitable for industry.

- To offer educational programs that will equip students with basic foundation, in depth knowledge and require skills needed for personal and professional success in an increasingly competitive global environment.
- To train and motivate employees to excel in their performance with a stress on employee satisfaction.

Action and Planning for Academic Improvement Academic Growth

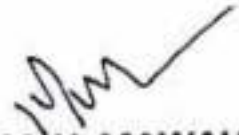
Academic Growth in UG and PG	1) Lesson plan 2) Daily Attendance 3) Smart Teaching 4) Feedback from Students 5) Practical Development of students. 6) Teacher Parent relation 7) Class Test 8) Improvement in Results 9) Remedial Teaching 10) Counseling	All subject teachers, class teachers, Representatives, HOD's etc.	Budget For 1) Virtual & smart classrooms.	Every academic day Once in a semester Result sheet	Academic files of faculties Attendance Sheet Supervision on Teaching Feedback Form Practical Performance sheet of students Result analysis Extra classes for poor students Personal interaction with students	Attached Annexure I to X are indicator to report of completion Result of students
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Faculty Development Program

Enrolment Management Improve Attendance	1) To consult students for attendance 2) Attendance sheet daily Attendance Percentage	1) Subject Teachers 2) Class Teachers 3) HOD's 4) Representatives	Stationery Post communication	Every Academic Day	Attendance Sheet	Percentage of attendance
Faculty Development Program	1) To Organize STTP, FDP 2) Training Program 3) To Facilitate the staff in research point of view	1) Principal 2) Coordinators	1) Budget for R & D, FDP, Library	1) Till the target achieved 2) When Academically free i.e. In vacation Period	Planning for STTP & FDP FTP, Books, Digital library	Fulfillment of all requirement

Centres, Institutes and Signature Programs

Centres, Institutes and Signature Programs	1) To Conduct Workshops, Seminars 2) To conduct National Conference	1) Principal 2) HOD's 3) Coordinators 4) Faculties	Budget for Seminars Workshops Conference	Two seminars in a semester by all departments separately One workshop in a semester by all departments separately One conference in a year jointly.	Conduction of all programs	Result of programs for students, Faculties and institute etc.
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Prof. M. V. MAWALE

(H.O.D.)
Head

Dept. of Computer Science
Adarsha Sci., J. B. Arts &
Birla Comm. Mahavidyalaya
Dhamangaon Rly - 444 709



Dr. Anand G. Naranje
IQAC Coordinator

IQAC Co-ordinator
Adarsha Sci. J. B. Arts and
Birla Commerce College
Dhamangaon Railway

Internal Audit Report 2018-2019

Internal Academic Audit of Departments was conducted from 17/8/2022 to 5/10/2022

Following were the members of the committee for the Internal Academic Audit

- 1) Dr. Anand Naranje
- 2) Dr. S. O. Qureshi
- 3) Dr. Vishnu Sadafale
- 4) Mr. Sandip Pendam

Experts Suggestions for further improvement in the different departments.

Science Faculty

A. Botany

Faculty doing well. The department has full strength of faculty members.

Need to improve student progression.

Add-on Course is appreciable.

B. Zoology

All the staff members are well qualified.

More efforts are required to develop teaching modules.

Need to organize Workshop and Seminar.

C. Microbiology

Need to appoint vacant faculty positions.

Increases research publication.

Organization of Workshop/Seminar is required.

D. Chemistry

Highly qualified Staff.

Requirement of Industrial linkages, Purchasing of New Equipment.

E. Electronics

Participation in CurriculumResult Analysis is good.

Project allocation to Student.

F. Computer

Need to upgrade computer systems.

Industrial Collaborations is required.

G. Physics

Maintenance of laboratory is required.

Increase in no. of collaborations and student centric activities.

H. Mathematics

MOU/Collaboration is not found.

Result is Appreciable.

Humanities

A. English

Certificate Course in Communication Skill in English is appreciable.
To Start PG Course.

B. Marathi

To develop Culture oriented courses.
Research Publication and Book Publication is Appreciable.

C. Economics

Add-on Course in Share Market is Appreciable.
MOU/Collaboration is not found.

D. Political Science

Extension Activities is Appreciable.
To start Value added Course.

E. History

MOU/Collaboration is not found.
Extension Activities is not found.
University Result is Appreciable.

F. Commerce

MOU/Collaboration is done and need to add more collaboration.
Extension Activities very good.
More internship efforts are required.

G. Physical Education

Student Participation is Appreciable.
Need to develop more facilities for Sport.

H. Library

Need to Increase Reference books.
Purchase of New Software.
Accession of Student and Faculty need to increase.



Dr. Anand G. Naranje
IQAC Coordinator
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Dhamangaon Railway



PRINCIPAL
Adarsha Science J. B. Arts
& Birla Comm. Mahavidyalaya
Dhamangaon Rly.

Name of the Department: **Computer Science**

Name, Designation and Address of Academic Audit Experts:

Sr.	Name	Designation	Address
1	Dr. A. G. Naranje	Professor	Adarsha Mahavidyalaya, Dhamangaon Rly
2	Dr. S. O. Qureshi	Professor	Adarsha Mahavidyalaya, Dhamangaon Rly

Member of Staff Present: Dr. M. V. Mawale, Assistant Professor and Head

Criterion	Items	Verification Yes / No	Comments	Suggestions for Improvements
I. Curriculum	Steps Followed in the designing of syllabus & Curriculum	Yes	Syllabus Copy as per SGBAU	
	Content of the Curriculum	Yes	As Per SGBAU	
	Credits allotted / distribution – logic	Yes	B.Sc. =12- marks per unit [Theoretical Questions] + 08 [MCQ]	
Curriculum Transaction	Teaching Methods & teaching aids	Blackboard Method, Use of PPT, Use of LCD Projector		
	E – learning modules	---		
	Project Work UG / PG	Yes for UG		
	Internal Assessment Components - Uniqueness	Assignment in the Subject, Unit Test for Each Semester, Seminar		
	Student Support – Remedial Coaching	Yes		
	Feedback from Student	Taken by feedback committee		
	Step taken on the student feedback	Yes	As per File Record	

	Project Completed / Ongoing	No	---	
	Seminar Conference attended	Yes	As per File Record	
	Papers/ Articles / books published	Yes	As per File Record	
	FDP / RC / OC / Training Program/ Workshop	Yes	As per File Record	
	Acted as resource person	Yes	As per File Record	
	M. Phil. / Ph. D. awarded	---	---	
Profile of Students	Demand Ratio Application received Vs Sanctioned Strength	1:1	As per college office record	
	Student involvement in extracurricular & Co – curricular activities	Yes	As Per file Record	
	Study tours / Industrial Visits/exhibition/ Internship/ Training	➤ Yes [Poster Presentation -01]	As Per file Record	
	Achievements	Yes	As Per file Record	
	No. of Class Room	03 Common for Maths group	---	
	No. Laboratories /Build up area	02 UG – 1200 sq.ft. PG – 450 sq.ft.	---	
	No. of Computers for Teachers	01	---	
Infrastructure in the Department	No. of Computers for Students	17	---	
	No. of Computers for Research Scholars	04	---	
	No. of Instruments	Computers=22, Printers=03,Scanner=01, LCD-projector 01, Stabilizer=01	---	

Activities of the Department	MoU Signed	Nil	---	
	Consultancy	Nil	---	
	Collaboration	Nil	---	
	Association Meetings	Student Association [01] Conducted Programming Quiz	As per File Record	
	Guest Lectures	Yes	As per File Record	
	Seminar Conference Workshop Conducted	Yes	As per File Record	
	Extension Activity	Yes	As per File Record	
	Interaction with Industry / Research Centers / Educational Institutes	Yes	---	
	Newsletters / Magazine	No	---	
	Placement	Yes	As per File Record	

Please Comment on SWOC Analysis:

Strength: i) Well Equipped Laboratory.

ii) Consistently good academic results.

iii) Increasing number of students for higher education.

iv) Learned, Well Qualified & devotional faculty members.

v) Multi Faculty College & Large number of students.

Weakness: i) Academically weak students coming from rural, uneducated & low socioeconomic families.

vi) Drop out ratio.

vii) Need of Research & PG laboratory with Latest Technology.

Opportunities: i) Organization of conferences, guest lectures & Workshop for students & Faculty.

vi) Research Proposals to funding agencies like UGC, DST etc.

vii) Better opportunity for employment & health of the student.

Challenges: i) To improve poor language Communication of the students.

ii) To upgrade academic status of the students coming from rural uneducated & low socioeconomically families & to open the door of better opportunities of life to them.

Future Plans (Plan of action of Department for the next five years 2019 - 24)

Action plan 2019-24

- Environmental Analysis (Admission)
- Exciting Problems in academics and administration
- Objectives and Goals
- Action and Planning for Academic improvement

Academic Strategic Action Plan

- Development in student's employability skills
- Comprehensive Faculty Development
- Student Success and Enrollment Management
- Centers, Institutes and Signature Programs (Seminar, Workshop, Conferences)
- Strategic Fundraising through admission growth.

Internal Environment (Internal Assessment)

- Assets: Well Equipped Department
- Resources: Laboratories (UG, PG & Research Computer, Technology)
- People: Teaching and Non Teaching Staff
- Culture: "Tamso Ma Jotirgmaya" & "Dhnyanam Param Dheyam"
- Systems: Academic and Administrative

External Environment

- Competitors: Science & Engineering colleges in city and region
- Social trends: Society needs employment base education.

Objectives and Goals

- To identify academic and career objectives of students.
- To produce qualified students who can accept global challenges and are suitable for industry.
- To offer educational programs that will equip students with basic foundation, in depth knowledge and require skills needed for personal and professional success in an increasingly competitive global environment.
- To train and motivate employees to excel in their performance with a stress on employee satisfaction.

Action and Planning for Academic Improvement

Goals & Initiatives	ACTIONS REQUIRED	PERSON(S) RESPONSIBLE (Name and Title)	RESOURCES NEEDED	TIMELINE Start/End Specific Dates	MEANS/INDICATORS TO ASSESS IMPROVEMENT (What we will do)	MEANS-INDICATORS TO REPORT (Evidence to show completion)
Development in Students Employability skills	1) Under Career guidance cell To Facilitate and aware the students for future opportunities 2) To Develop group discussion , Interview skills and technical skills aptitude test. 3) To enhance Personality	TPO Teacher of communication skills, Technical Expert Teacher Representative of Alumni HOD's	Budget for respective action Professional Training Language Lab Alumni Meet	In Free academic span such as April May Through Seminars and workshops twice in a semester	Trial Mock Interview Trial Group Discussion Aptitude Tests	Ratio of Employment

Academic Growth

Academic Growth in UG and PG	1) Lesson plan 2) Daily Attendance 3) Smart Teaching 4) Feedback from Students 5) Practical Development of students 6) Improvement in Results 7) Remedial Coaching	All subject teachers, class teachers, Representatives, HOD's etc.	Budget For 1) Virtual & smart classrooms.	Every academic day Once in a semester Result sheet	Academic files of faculties Attendance Sheet Supervision on Teaching Feedback Form Practical Performance sheet of students Result Analysis Personal Interaction with students	Attached Annexure I to X are indicator to report of completion Result of students
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Faculty Development Program

Enrollment Management Improve Attendance	1) To consult students for attendance 2) Attendance sheet daily 3) Monthly Attendance Percentage	1) Subject Teachers 2) Class Teachers 3) HOD's 4) Representatives	Stationery Post communication	Every Academic Day	Attendance Sheet	Percentage of attendance
Faculty Development Program	1) To Organize STTP, FDP 2) Training Program 3) To Facilitate the staff in research point of view	1) Principal 2) Coordinators	1) Budget for R. & D, FDP, Library	1) Till the target achieved 2) When Academically free i.e. In vacation Period	Planning for STTP & FDP FTP, Books, Digital library	Fulfillment of all requirement

Centers, Institutes and Signature Programs

Centers, Institutes and Signature Programs	1) To Conduct Workshops, Seminars 2) To conduct National Conference	1) Principal 2) HOD's 3) Coordinators 4) Faculties	Budget for Seminars Workshops Conference	Two seminars in a semester by all departments separately One workshop in a semester by all departments separately One conference in a year by all departments jointly.	Conduction of all programs	Result of programs for students, Faculties and institute etc.
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Prof. M. V. MAWALE

(H.O.D.)
Head

Dept. of Computer Science
Adarsha Sci., J. B. Arts &
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IQAC Coordinator
IQAC Co-ordinator
Adarsha Sci., J. B. Arts and
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Dhamangaon Railway

Internal Audit Report 2017-18

Internal Academic Audit of Departments was conducted from

Following were the members of the committee for the Internal Academic Audit

- 1) Dr. Anand Naranje
- 2) Dr. S. O. Qureshi
- 3) Dr. Vishnu Sadafale
- 4) Mr. Sandip Pendam

Experts Suggestions for further improvement in the different departments.

Science Faculty

A. Botany

Need to Increase Student Progression.
Student Activities is Very Good.

B. Zoology

Extension activities is Appreciable
Need to Organize Workshop and Seminar.
Proper Documentation is not found.

C. Microbiology

Need to appoint vacant faculty positions.
Organization of Workshop/Seminar is required.

D. Chemistry

Requirement of Industrial linkages
Purchasing of New Equipment.

E. Electronics

Academic Planning is good
Result Analysis is Good.
Project allocation to Student Required.

F. Computer

Need to Increase in Computer system
More Extension Activity is required.

G. Physics

Construction of New laboratory required.
Increase in no. of Collaboration.

H. Mathematics

Experimental learning is not found
MOU/Collaboration is not found.
Result is Appreciable.

Humanities Faculty

A. English

Add on Course in Communication Skill in English is appreciable.
To Start PG Course.

B. Marathi

To develop Culture oriented courses.
Research Publication and Book Publication is Appreciable.

C. Economics

Participation in Curriculum is not found.
To Start PG the Courses.
Survey based project of Student is required.

D. Political Science

Merit Student in PG Course. Extension Activities is Appreciable.
Need to increase in Research Publication number.
To start Value added Course.

E. History

MOU/Collaboration is not found.
Extension Activities is not found. University Result is Appreciable.

F. Commerce

MOU/Collaboration is done and need to add more collaboration.
Extension Activities very good.
More internship efforts are required.

G. Physical Education

Student Participation is Appreciable.
Need to develop more facilities for Sport.

H. Library

Need to Increase Reference books.
Purchase of New Software.
Accession of Student and Faculty need to increase.


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PRINCIPAL
Adarsha Science J. B. Arts
& Birla Comms. Mahavidyalaya
Dhamangaon Rly.

Name of the Department: Physics

Name, Designation and Address of Academic Audit Experts:

S. N.	Name	Designation	Address
1	Dr. A. G. Naranje	Professor	Adarsha Mahavidyalaya, Dhamangaon Rly
2	Dr. S. O. Qureshi	Professor	Adarsha Mahavidyalaya, Dhamangaon Rly

Member of Staff Present: Mr. Suresh Onkar, Mr. Vijay Thool, Mr. Girish Mendhe,

Criterion	Items	Verification Yes / No	Comments	Suggestions for Improvement
I. Curriculum	Steps Followed in the designing of syllabus & Curriculum	Yes	Syllabus Copy as per SGBAU	
	Content of the Curriculum	Yes	As Per SGBAU	
	Credits allotted / distribution – logic	Yes	B.Sc. =12- marks per unit [Theoretical Questions] + 08 [MCQ]	
Curriculum Transaction	Teaching Methods & Teaching aids	Blackboard Method, Use of PPT, Use of LCD Projector	As Per fileRecord	
	Project Work UG / PG	Yes	As Per fileRecord	
	Internal Assessment Components - Uniqueness	Assignment on Recent Development in the Subject, One Unit Test, Theory & Practical Assignment	As Per fileRecord	
	Student Support – Remedial Coaching	Yes	As Per fileRecord	
	Feedback from Student	Taken by feedback committee	As Per fileRecord	
	Step taken on the student feedback	Yes	As per FileRecord	

	Project Completed / Ongoing	No	---	
	Seminar Conference attended	No	As per File Record	
	Papers/ Articles / books published	Yes	As per File Record	
	FDP / RC / OC / Training Program/ Workshop	No	As per File Record	
	Acted as resource person	No	As per File Record	
	M. Phil. / Ph. D. awarded	---	---	
Profile of Students	Demand Ratio Application received Vs Sanctioned Strength	1:1	As per collegeoffice record	
	Student involvement in extracurricular & Co – curricular activities	Yes	As Per file Record	
	Study tours / Industrial Visits/exhibition/ Internship/ Training	Yes	As Per file Record	
	Achievements	Yes	As Per file Record	
	No. of Class Room	03 Common for Mathematics Group	---	
	No. Laboratories /Build up area	02 UG – 1 66.33 sq. m. UG – 2 36.78 sq. m.	---	
	No. of Computers for Teachers	03	---	
	No. of Computers for Students	--	---	
	No. of Computers for Research Scholars	Nil	---	

	No. of Instruments	Experiments Kits – 60 CRO-07 Function Generator 07 Spectrometer-06 Travelling Microscope-10 Ultra-sonic Interferometer 01 Four-Prob Meter 2 HENE Laser 01	---	
Activities of the Department	MoU Signed	Nil	---	
	Consultancy	Nil	---	
	Collaboration	Nil	---	
	Association Meetings	Student Association [01] Conducted Programming	As per File Record	
	Guest Lectures	No	As per File Record	
	Seminar Conference Workshop Conducted	No	As per File Record	
	Extension Activity	No	--	
	Interaction with Industry / Research Centers / Educational Institutes	Yes	As per File Record	
	Newsletters / Magazine Placement	No	---	
		Yes	As per File Record	

Please Comment on SWOC Analysis:

Strength:

- Well Equipped Laboratory.
- Consistently good academic results.
- Increasing number of students for higher education.
- Multi Faculty College & Large number of students.

Weakness:

- Academically weak students coming from rural, uneducated & low socioeconomic families.
- Less numbers of faculties as per sanctioned posts.
- Drop out ratio.
- Need of Research & PG laboratory with Latest Technology.

Opportunities:

- Organization of conferences, guest lectures & Workshop for students & Faculty.
- PG program in Physics
- Certificate courses / Add on courses on nanotechnology & renewable energy sources
- Research Proposals to funding agencies like UGC, DST etc.
- Better opportunity for employment for student.

Challenges:

- i. To improve poor language Communication of the students.
- ii. To upgrade academic status of the students coming from rural uneducated & low socioeconomically families & to open the door of better opportunities of life to them.

Future Plans (Plan of action of Department for the next five years 2018 -23)**Action plan 2018-23**

- i) Add on/Certificate Courses
- ii) To start PG course in Physics
- iii) To achieve Department Objectives and Goals
- iv) Action and Planning for Academic improvement
- v) Action and Planning Admission Growth in UG program

Academic Strategic Action Plan

- Development in student's employability skills
- Comprehensive Faculty Development
- Student Success and Enrollment Management
- Campus Facilities
- Centers, Institutes and Signature Programs (Seminar, Workshop, Conferences)
- Strategic Fundraising through admission growth.

Internal Environment (Internal Assessment)

- i) Assets: Well Equipped Department
- ii) Resources: Laboratories (UG, PG & Research Computer, Technology)
- iii) People: Teaching and Non-Teaching Staff
- iv) Systems: Academic and Administrative

External Environment

- Availability of students from: Science Jr. colleges UG courses
- Competitors: Science colleges in city and region
- Social trends: Society needs employment base education.

Objectives and Goals

- i) To identify academic and career objectives of students.
- ii) To produce qualified students who can accept global challenges and are suitable for industry.
- iii) To offer educational programs that will equip students with basic foundation, in depth knowledge and require skills needed for personal and professional success in an increasingly competitive global environment.
- iv) To train and motivate employees to excel in their performance with a stress on employee satisfaction.

Action and Planning for Academic Improvement

Goals & Initiatives	ACTIONS REQUIRED	PERSON RESPONSIBLE (Name and Title)	RESOURCES NEEDED	TIMELINE Start/End Specific Dates	MEANS/INDICATORS TO ASSESS IMPROVEMENT	MEANS/INDICATORS TO REPORT (Evidence to show completion)
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Academic Growth

Academic Growth in UG and PG	1) Lesson plan 2) Daily Attendance 3) Smart Teaching 4) Feedback from Students 5) Practical Development of students. 6) Teacher Parent relation 7) Class Test 8) Improvement in Results 9) Remedial Teaching 10) Counseling	All subject teachers, class teachers, Representatives, HOD's etc	Budget For 1) Virtual & smart classrooms.	Every academic day Once in a semester Result sheet	Academic files of faculties Attendance Sheet Supervision on Teaching Feedback Form Practical Performance sheet of students Parents Meet & feedback Result analysis Extra classes for poor students Personal interaction with students	Attached Annexure I to X are indicator to report of completion Result of students
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Faculty Development Program

Enrolment Management	1) To consult students for attendance	1) Subject Teachers 2) Class Teachers	Stationery Post communication	Every Academic Day	Attendance Sheet	Percentage of attendance
Improve Attendance	2) Attendance sheet daily 3) Monthly Attendance Percentage 4) Parents Meet for awareness of attendance and performance	3) HOD's 4) Representatives				
Faculty Development Program	1) To Organize STTP, FDP 2) Training Program 3) To Facilitate the staff in research point of view	1) Principal 2) Coordinators	1) Budget for R & D, FDP, Library	1) Till the target achieved 2) When Academically free i.e. In vacation Period	Planning for STTP & FDP FTP, Books, Digital library	Fulfillment of all requirement

Centers, Institutes and Signature Programs	1) To Conduct Workshops, Seminars 2) To conduct National Conference	1) Principal 2) HOD's 3) Coordinators 4) Faculties	Budget for Seminars Workshops Conference	Two seminars in a semester by all departments separately One workshop in a semester by all departments separately One conference in a year by all departments jointly.	Conduction of all programs	Result of programs for students, Faculties and institute etc.
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Dr. Suresh G. Onkar

Dr. Anand G. Naranje
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