

Late Chindhuji Laxmanrao Purke Shikshan Prasarak Mandal's



INDIRA GANDHI KALA MAHAVIDYALAYA

Ralegaon, Dist- Yavatmal, Maharashtra

Affiliated to

Sant Gadge Baba Amravati University, Amravati



2nd Cycle

Assessment & Accreditation by NAAC

Criterion-III

Research, Innovations and Extension

Q_nM 3.2.2. Total number of workshops/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship year wise during last five years



Late Chindhuji Laxmanrao Purke Shikshan Prasarak Mandal's

Indira Gandhi Kala Mahavidyalaya, Ralegaon - 445402, Dist. Yavatmal (M.S.)

Affiliated to Sant Gadge Baba Amravati University

Website : www.igkmralegaon.org

E-mail : igkm490@gmail.com

Ref: NAAC 2024/ IGKM/Cr-3.2.2

Date-03/09/2024

Criteria 3.2.2	Number of workshops/seminars/conferences including on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship conducted during the last five years
Findings of DVV	Provide Brochure/Geo tagged Photograph with date and captions; title of the workshops / seminars conducted. Provide Link to the detailed report for each program as in the template for the year 2019-20,2020- 21,2021-22,2022-23 & 2023-2024
Response/ Clarification	As per the clarification, detailed report with photograph of the activity with participant count year wise for the assessment year are attached (Appendix I)


Co-ordinator
Internal Quality Assurance Cell
Indira Gandhi Kala Mahavidyalaya
Ralegaon




PRINCIPAL
Indira Gandhi Kala Mahavidyalaya,
Ralegaon, Dist. Yavatmal



Late Chindhuji Laxmanrao Purke Shikshan Prasarak Mandal's

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Ralegaon - 445402, Dist. Yavatmal (M.S.)**

Affiliated to Sant Gadge Baba Amravati University

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Dis. No-

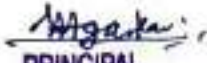
Date 03/09/2024

Declaration

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


Co-ordinator
Internal Quality Assurance Cell
Indira Gandhi Kala Mahavidyalaya
Ralegaon




PRINCIPAL
Indira Gandhi Kala Mahavidyalaya,
Ralegaon, Dist. Yavatmal

Appendix I



Late Chindhuji Laxmanrao Purke Shikshan Prasarak Mandal's

Indira Gandhi Kala Mahavidyalaya,

Ralegaon - 445402, Dist. Yavatmal (M.S.)

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Workshops/Seminars/Conferences Conducted by the Departments

From 2019-20 to 2023-24

Academic Year		Name of Seminar/Workshop/Conference	Whether State, National, International or College Level	Date	No. of Participant
2019-2020	Mathematics	University Level Seminar Competition on "Algebra"	University	01/02/2020	156
2020-2021	Mathematics	An Online National Level Awareness Programme on Fundamental of Research	National	27/05/2021	112
		Online National Level Workshop on Intellectual Property Rights and Patent Filing (IPRs-2021)	National	08/01/2021	131
	Physics	National e-Conference on Recent Trends in Physical Sciences	National Level	07/08/2021	184
2021-2022	Mathematics	National e-Conference on Recent Advances for Innovative Research in Mathematics	National	28/09/2021	391
		One Day Online National Level Workshop on "Intellectual Property Rights and Patent filling	National	10/04/2022	167
		Online National Level Awareness Programme on Research and Publications	National	08/02/2022 to 14/02/2022	433
		Seminar on Recent Trends in Sports Injuries, Their Preventions and Management	National	28/08/2021	359
	Physics	Workshop on Non-Conventional Source of Energy	College Level	10/12/2021	103
		One day workshop on "How to make power point presentation"	College Level	23/05/2022	67

	Chemistry	Celebration of National Science Day- Water Quality Analysis	College Level	28/02/2022	30
		National e-conference on “Role of Chemical Science in Sustainable Development	National	28/04/2022	297
	Botany	Seminar on Medicinal Plant Cultivation	College Level	05/05/2022	174
		Workshop on Cultivation and Caring of Roses	State level	14/03/2022	66
		Workshop on Use of ICT in Teaching Learning: Goods	College Level	22/04/2022	72
	Zoology	Workshop on Nest from waste for Birds	College Level	23/03/2022	55
2022-2023	Botany	Workshop on e –Crop inspection	College Level	11/10/2022	112
	Physics	Workshop on CBCS curriculum	Regional Level	23/08/2022	91
		Seminar on awareness raising to Government Hostel	College Level	12/09/2022	48
2023-2024	Physics	Workshop on “Introduction to Google Drive and Email Making”	College Level	21/10/2023	48
		School Connect Programme on National Education Policy 2020	Regional Level	25/01/2024	153


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 Internal Quality Assurance Cell
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 Ralegaon




PRINCIPAL
 Indira Gandhi Kala Mahavidyalaya
 Ralegaon Dist. Yavatmal



Late Shri Chindhuji Laxmanrao Purke Shikshan Prasarak Mandal's
Indira Gandhi Kala Mahavidyalaya, Ralegaon
Affiliated to SGB Amravati University, Amravati (M.S.)
NAAC Accredited with B Grade



National e-Conference
on
“Recent Advances for Innovative Research in
Mathematics” (NCRAIRM-21)
28th September, 2021

Report of the e-Conference

Name of the Event	: National e-Conference on Recent Advances for Innovative Research in Mathematics
Organized by	: Department of Mathematics
Date	: 28 th September, 2021
Chairman	: Prof. Vasantraoji C. Purke , Hon'ble President, Late C. L. Purke S. P. Mandal, Yavatmal
Inaugurator	: Dr. T. M. Karade , Former Hon'ble Vice Chancellor Indiana University, Raipur
Distinguished Guest	: Dr. D. R. K. Reddy , Ex-Prof. & Head, Dept. of Mathematics, A. U., Vishakhapatnam
Guests of Honour	: Dr. S. D. Katore , Prof. & Head, Dept. of Mathematics, S.G.B.A.U., Amravati : Dr. R. V. Barde , Associate Professor, Dept. of Physics, GVISH, Amravati
Key Note Speaker	: Dr. D. R. K. Reddy , Ex-Prof. & Head, Dept. of Mathematics, A. U., Vishakhapatnam
Resource Person	: Dr. B. Mishra , Prof., Dept. of Mathematics, BITS, Pilani, Hyderabad : Dr. P. K. Sahoo , Prof., & Head, Dept. of Mathematics, BITS, Pilani, Hyderabad

Number of Participants Registered/ Benefitted & Feedback Received:

Registration:412, Feedback received:322

Brief Description of the Event:

One day National e-Conference was organized by the Department of Mathematics & IQAC, Indira Gandhi Kala Mahavidyalaya, Ralegaon, Dist. Yavatmal in collaboration with Department of Mathematics & IQAC, R. A. Arts, Shri. M. K. Commerce & Shri. S. R. Rathi Science College, Washim, Dist. Washim on “Recent Advances for Innovative Research in Mathematics (NCRAIRM-21)” on 28th September, 2021. The conference focused on key mathematics and future technologies, as well as novel transdisciplinary mathematical physics concepts. The keynote speaker praised the organizers for bringing together brilliant brains from various colleges and mathematics specialties. He went on to say that the work provided by many stakeholders gives the audience an idea of the future scope in linked domains of Mathematics, and that this may be grasped through active questioning and participation.

Programme Outcome:

The conference discussed new findings, strategies and innovations on various issues in the field of Mathematics and it inspired the outlook of the participating researchers. The Conference identified the state-of-the-art and future directions in the allied areas so as to ensure demand driven and productive research to fulfil the societal needs and desire.



National e-Conference on Recent Advances for Innovative Research in Mathematics



NCRAIRM-21

28th September, 2021

$$G_{\mu\nu} + \Lambda g_{\mu\nu} = \frac{8\pi G}{c^4} T_{\mu\nu}$$

Organised by,

Department of Mathematics & IQAC

**Indira Gandhi Kala Mahavidyalaya, Ralegaon,
Dist. Yavatmal**

in Collaboration with

Department of Mathematics & IQAC

**R. A. Arts, Shri. M. K. Commerce & Shri. S. R.
Rathi Science College, Washim, Dist. Washim.**

PATRONS



**Hon'ble
Prof. Vasantaoji C. Purke**
President,
Late Chindhuji Laxmanrao Purke Shikshan
Prasarak Mandal, Yavatmal.



**Hon'ble
Shri. Shyamsunderji N. Mundada**
Vice-President,
Rajasthan Education Society, Washim.

NATIONAL ADVISORY COMMITTEE

- Dr. T. M. Karade**, Former Hon'ble Vice Chancellor, Indiana University, Raipur.
- Dr. D. R. K. Reddy**, Ex-Prof. & Head, Dept. of Mathematics, Andhra University, Vishakhapatnam.
- Dr. K. S. Adhav**, Ex-Prof. & Head, Dept. of Mathematics, IGNT University, Amarkantak (M.P.).
- Dr. J. N. Salunke**, Ex-Prof. & Head, Dept. of Mathematics, SRTM University, Nanded.
- Dr. A. G. Deshmukh**, Ex-Prof. & Head, Dept. of Mathematics, Gov. Science College, Gadchiroli.
- Dr. A. S. Gudadhe**, Ex-Asso. Prof. & Head, Dept. of Mathematics, GVISH, Amravati.
- Dr. S. D. Katore**, Chairman, BOS-Mathematics, SGBAU, Amravati.
- Dr. G. S. Khadekar**, Chairman, BOS-Mathematics, RTMNU, Nagpur.
- Dr. S. R. Choudhari**, Chairman, BOS-Mathematics, KBCNMU, Jalgaon.
- Dr. D. D. Pawar**, Chairman, BOS-Mathematics, SRTMU, Nanded.
- Dr. L. S. Ladke**, Chairman, BOS-Mathematics, Gondwana University, Gadchiroli.
- Dr. B. R. Sontakke**, Chairman, BOS-Mathematics, BAMBU, Aurangabad.
- Dr. B. Mishra**, Prof., Dept. of Mathematics, BITS, Pilani, Hyderabad.
- Dr. P. K. Sahoo**, Prof. & Head, Dept. of Mathematics, BITS, Pilani, Hyderabad.
- Dr. C. P. Singh**, Prof., Dept. of Applied Mathematics, Delhi Technology University, New Delhi.
- Dr. J. N. Choudhary**, Prof. & Head, Dept. of Mathematics, M.J. (Autonomous) College, Jalgaon.
- Dr. S. D. Tade**, Ex-Asso. Prof., Dept. of Mathematics, Jawaharlal Nehru College, Nagpur.
- Dr. S. P. Kandalkar**, Ex-Head, Dept. of Mathematics, GVISH, Amravati.
- Dr. V. C. Borkar**, Prof. & Head, Dept. of Mathematics, Yashwant College, Nanded.
- Dr. G. R. Avachar**, Head, Dept. of Mathematics, Shivaji Science College, Nagpur.

SCIENTIFIC PROGRAMME COMMITTEE

Prof. H. R. Ghate	Prof. V. R. Chirde	Prof. V. G. Mete
Prof. A. M. Metkar	Prof. Ms. M. V. Dawande	Prof. B. B. Chopade
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Dr. I. D. Pawade	Dr. Mrs. V. N. Mahalle	Dr. K. S. Wankhade
Mr. V. S. Bawane	Dr. G. U. Khapekar	Mr. G. C. Bhagat
Dr. S. N. Bayaskar	Dr. A. S. Nimkar	Dr. V. D. Elkar
Mr. V. D. Jadhav	Dr. K. M. Patil	Dr. P. P. Khade
Dr. Y. D. Patil	Dr. P. R. Agrawal	Dr. S. R. Bhoyar
Dr. S. B. Tadam	Dr. A. V. Joshi	Dr. K. R. Mule
Dr. R. V. Kene	Mr. S. A. Salve	Mr. C. D. Wadale
Dr. C. S. Khodre	Mr. M. D. Netnaskar	Dr. V. D. Bokey
Mr. A. R. Gupta	Dr. S. P. Hatkar	Mr. M. G. Bhujade
Mr. S. J. Chavan	Mr. T. D. Nakade	Mr. D. P. Tadas
Mr. K. V. Somvanshi	Mr. A. P. Jenekar	Mr. M. C. Dhabe
Mr. A. M. Bagde	Mr. G. D. Kanade	Mr. S. M. Shingane
Mr. S. P. Gaikwad	Mr. P. R. Langade	Mr. Y. U. Naner

LOCAL ORGANIZING COMMITTEE

Mr. V. D. Samarth

IQAC Co-ordinator,
IGKM, Ralegaon

Dr. S.D. Dawada

Dr V. L. Barde

Dr. K. G. Pawar

Mr. S. V. Jadhav

Mr. K. D. Jagtap

Mr. P. R. Jagnit

Mr. A. C. Ade

Mr M. V. Wankhade

Dr. R. G. Maske

IQAC Co-ordinator,
R. A. College, Washim

Dr. R. R. Risodkar

Mr. S. S. Gore

Mr. M. B. Gotey

Mr S. S. Wankhede

Mr. N. M. Deshmukh

Mr. B. H. Bhatti

Mr. A. S. Lihitkar

Miss. R. N. Kumre

ABOUT INDIRA GANDHI KALA MAHAVIDYALAYA, RALEGAON, DIST- YAVATMAL AND DEPARTMENT OF MATHEMATICS

Indira Gandhi Kala Mahavidyalaya was established by Late Chindhuji Laxmanrao Purke Shikshan Prasarak Mandal, Yavatmal in 2009. This college was blessed by the name of Indira Gandhi, the first lady Prime Minister of India. This college is offering undergraduate courses B. Sc. & B. A. The college is accredited by NAAC with 'B' Grade & affiliated to Sant Gadge Baba Amravati University, Amravati. The main objective of college is to provide opportunity for good quality of higher education to the rural & tribal students of this region. The college is putting more efforts for all-round development of students personality through organizing various academic, co-curricular, entrepreneurship & skill based training programmes. The faculty members of the college are actively involved in project & research work for solving local problems. The college is planning to start PG courses in various subjects & courses which improves the employability of rural & tribal students. Today, college has acquired a prestigious position not only in Ralegaon region, but across the entire Yavatmal district.

The Department of Mathematics was established in 2010 with the major objective of promoting undergraduate studies and research oriented programmes. The department is actively working in the field of General Relativity, Cosmology, Dark energy and Dark Matter, Scalar Tensor Theories of Gravitation and Modified Theories of Gravitations. The faculty members taking extra efforts for creating students interest in mathematics & to reduce the rate of dropout of students from higher education.

ABOUT R. A. ARTS, SHRI M.K. COMMERCE & SHRI S.R. RATHI SCIENCE COLLEGE, WASHIM, DIST- WASHIM AND DEPARTMENT OF MATHEMATICS

R. A. College was established by Rajsthan Education Society, Washim in 1944 & affiliated to Sant Gadge Baba Amravati University, Amravati. The Institution holds pride in being one of the selected few colleges in Maharashtra to have accreditation from NAAC at the 'A' Grade consecutively in 2004, 2011 and 2017. The institute also having "College with Potential for Excellence" (CPE) status awarded by UGC. The Vision and Mission of the institute is correlated with the objectives of the society and reflects the commitment of the institute towards holistic development of the students and inculcating the social and human values in them through academic, co-curricular and social activities. The institute runs UG, PG and various skill based courses along with research in all streams. The institution has an array of eight research (Ph. D.) centres in various disciplines recognized by the affiliating university. The main motto of the institution is, "Education with discipline and pursuit of excellence" and to built and sharpen the rural students for the various opportunities available in different career fields.

The Department of Mathematics was established in 1983 to cater the needs of the students of this region. PG and Research facilities were also made available on the demand of the students and stakeholders. Presently, many research scholars are perusing their Ph. D. in this recognized research centre.

CONCEPT OF THE CONFERENCE

The aim of the conference is to bring together learned mathematicians, scientists, engineers, researchers from industry and research scholars working in the different areas of mathematics. The conference will provide a good platform for exchange of innovative ideas regarding the research findings and recent advances in wide areas of mathematics. Further, it will provide an opportunity to enhance collaboration among mathematicians for strengthening research & developmental activities. The conference scientific programme will consist of Keynote Address, invited talks and contributed paper presentation sessions.

All the accepted abstracts will be published in the abstract book & which will be send to all the participants in soft copy.

IMPORTANT DEADLINES

Submission of Abstract : 25th September, 2021

Acceptance of Abstract : 25th September, 2021

We feel immense pleasure in inviting you and your associates to participate in the National e-Conference on “Recent Advances for Innovative Research in Mathematics” to be held on Tuesday 28th September, 2021.

THEME OF THE CONFERENCE

- | | |
|-----------------------------|--|
| ➤ Analysis | ➤ Special Functions |
| ➤ Dynamical Systems | ➤ General Relativity & Cosmology |
| ➤ Algebra | ➤ Mathematical Physics |
| ➤ Differential Equations | ➤ Biomathematics |
| ➤ Mathematical Modelling | ➤ Modified Theories of Gravity |
| ➤ Graph Theory | ➤ Condensed Matter Physics |
| ➤ Dark Energy & Dark Matter | ➤ Theoretical Physics |
| ➤ Biophysics | ➤ Integral Transforms & other related topics |
| ➤ Computational Physics | |

“MATHEMATICS IS THE MOST BEAUTIFUL AND MOST POWERFUL CREATION OF THE HUMAN SPIRIT”.

— STEFAN BANACH

CALL FOR ABSTRACTS

Interested participant are requested to submit the abstract of their research paper in MS-Word 2007 or MS-Word 2010 including paper title, names of all the authors along with their affiliation and email address of the corresponding author. The font for text should be Times New Roman with font size 12 and 1.5 line spacing. The title should be 14 font size. The abstract should not exceed the limit of 300 words.

WHO CAN PARTICIPATE

The Faculty Members, Research Scholars, PG students & person interested in mathematics are eligible to participate in the conference.

REGISTRATION

The registration to the conference is mandatory & for registration, please follow the link.



https://forms.gle/fe_oJnKSsjAq4qk5v8

No registration fee required for participation in the conference.

Last date of Registration : 25th September, 2021

ELIGIBILITY TO GET CERTIFICATE

Certificates will be issued on the registered e- mails within a fifteen days after filling the feedback forms.

TENTATIVE SCHEDULE

10.00 am to 11.00 am	: Inaugural Function
11.00 am to 12.00 pm	: Keynote Address
12.00 pm to 12.15 pm	: Tea Break
12.15 pm to 01.00 pm	: Invited Talk Session-I
01.00 pm to 01.45 pm	: Invited Talk Session-II
01.45 pm to 02.15 pm	: Lunch Break
02.15 pm to 03.15 pm	: Paper Presentation Session
03.15 pm onwards	: Valedictory Function

**Join Us!
Tuesday,
28th Sept, 2021**

TELEGRAM GROUP LINK



<https://t.me/joinchat/4KfIZvWiRog5NTc1>

The detailed schedule & zoom meeting link will be provided on whatsapp / telegram group

CONTACT DETAILS



Dr. Santosh V. Agarkar
Convener
Principal,
Indira Gandhi Kala
Mahavidyalaya, Ralegaon
Mo. No. 9373778210



Dr. Milan M. Sancheti
Convener
Principal,
R.A. Arts, Shri M.K. Commerce & Shri S.R. Rath
Science College, Washim
Mo. No. 9423611549



Dr. Alfred Y. Shaikh
Co-ordinator,
Assistant Professor & Head,
Department of Mathematics,
Indira Gandhi Kala
Mahavidyalaya, Ralegaon
Mo. No. 9850000784



Mr. Swapnil V. Gore
Organizing Secretary,
Assistant Professor,
Department of Mathematics,
Indira Gandhi Kala
Mahavidyalaya, Ralegaon
Mo. No. 9673211011

**“RELATIVITY TEACHES US THE CONNECTION
BETWEEN THE DIFFERENT DESCRIPTIONS OF
ONE AND THE SAME REALITY”.**

— ALBERT EINSTEIN



National e-Conference on “Recent Advances for Innovative Research in Mathematics”

NCRAIRM-21

28th September, 2021

Organised by,

Department of Mathematics & IQAC, Indira Gandhi Kala
Mahavidyalaya, Ralegaon, Dist. Yavatmal in Collaboration with
Department of Mathematics & IQAC, R. A. Arts, Shri. M. K.

Commerce & Shri. S. R. Rathi Science College, Washim, Dist. Washim.

SCHEDULE OF THE PROGRAMME

10.00 am to 11.00 am

Chairman

Inaugural Function

Prof. Vasantraoji C. Purke

Hon'ble President, Late Chindhuji Laxmanrao
Purke Shikshan Prasarak Mandal, Yavatmal

Chief Guest & Inaugurator

Dr. T. M. Karade

Former Hon'ble Vice Chancellor,
Indiana University, Raipur

Distinguished Guest

Dr. D. R. K. Reddy

Ex-Prof. & Head, Dept. of Mathematics, Andhra
University, Vishakhapatnam

Guests of Honour

Dr. F. C. Raghuwanshi

Dean, Faculty of Science & Technology
Sant Gadge Baba Amravati University, Amravati

Guests of Honour

Dr. S. D. Katore

Prof. & Head, Dept. of Mathematics, Sant Gadge
Baba Amravati University, Amravati

Convener

Dr. S. V. Agarkar

Principal, Indira Gandhi Kala Mahavidyalaya,
Ralegaon

Convener

Dr. M. M. Sancheti

Principal, R.A. Arts, Shri M.K. Commerce & Shri
S.R. Rathi Science College, Washim

Coordinator

Dr. A. Y. Shaikh

Assit. Professor & Head, Dept. of Mathematics,
Indira Gandhi Kala Mahavidyalaya, Ralegaon

Session-I Key Note Address

11.00 am to 12.00 pm

Dr. D. R. K. Reddy

Ex-Prof. & Head, Dept. of Mathematics, Andhra University, Vishakhapatnam

“Universe, Black Holes & Wormholes: A bird’s eye view”

Chairman of the Session

Dr. T. M. Karade

Former Hon’ble Vice Chancellor,
Indiana University, Raipur

Session-II Invited Talk

12.00 pm to 12.45 pm

Dr. B. Mishra

Prof., Dept. of Mathematics, BITS, Pilani,
Hyderabad

“Matter Bounce Scenario and the Dynamical Aspects in $f(Q,T)$ gravity”

Chairman of the Session

Dr. G. S. Khadekar

Professor, Department of Mathematics, RTMNU,

Session-III Invited Talk

12.45 pm to 01.30 pm

Dr. P. K. Sahoo

Prof. & Head, Dept. of Mathematics, BITS, Pilani,
Hyderabad

“Energy conditions in modified $f(Q)$ gravity ”

Chairman of the Session

Dr. D. D. Pawar

Prof. & Director, School of Mathematical Sciences,
SRTMU, Nanded

Technical Session – IV

1.30 pm to 2.30 pm

Paper Presentations

Felicitation & Superannuation Ceremony of Dr. S. D. Katore

2.30 pm to 3.30 pm

Respected Sir/Madam,

It’s a humble request to all Hon’ble dignitaries, participants & well-wishers those who want to express their view about Professor S. D. Katore, Kindly contact to the organizing committee on or before 27th September, 2021 upto 6 pm.

Valedictory Function

03.30 pm to 04.30 pm

Chairman

Valedictory Function

Prof. Vasant-rao C. Purke

Hon'ble President, Late Chindhuji Laxmanrao
Purke Shikshan Prasarak Mandal, Yavatmal

Chief Guest

Dr. K. S. Adhav

Ex-Prof. & Head, Dept. of Mathematics, IGNT
University, Amarkantak (M.P.)

Guests of Honour

Prof. V. G. Mete

Prof. & Head, Dept. of Mathematics,
R. D. I. K. & K. D. College, Badnera Rly

Guests of Honour

Prof. V. R. Chirde

Prof. & Head, Dept. of Mathematics,
G. S. Gawande College, Umarkhed

Guests of Honour

Dr. V. B. Raut

Principal,
Mungsaji Maharaj Mahavidyalaya, Darwha

Guests of Honour

Dr. V. R. Patil

Principal,
Arts, Science and Commerce College,
Chikhaladara

Guests of Honour

Dr. S. D. Tade

Ex-Asso. Prof., Dept. of Mathematics, Jawaharlal
Nehru College, Nagpur

Guests of Honour

Dr. R. M. Dhaigude

Prof. & Head, Dept. of Mathematics,
GVISH, Amravati.

Convener

Dr. S. V. Agarkar

Principal, Indira Gandhi Kala Mahavidyalaya,
Ralegaon

Convener

Dr. M. M. Sancheti

Principal, R.A. Arts, Shri M.K. Commerce & Shri
S.R. Rathi Science College, Washim.

Coordinator

Dr. A. Y. Shaikh

Assit. Professor & Head, Dept. of Mathematics,
Indira Gandhi Kala Mahavidyalaya, Ralegaon

Live on



YouTube

https://youtu.be/fSwn_BwRTiE



**National e-Conference on
“Recent Advances for Innovative Research
in Mathematics”**



NCRAIRM-21

FELICITATION FUNCTION

**To,
All Hon'ble Dignitaries, Participants & Well-wishers**

**We cordially invite you to the superannuation function of
Dr. Shivdas Deomanrao Katore, Professor & Head, Department of Mathematics, Sant
Gadge Baba Amravati University, Amravati along with Mrs. Sandhya Shivdas
Katore on 28th September, 2021 at 2.30 pm on successful completion of more than 36 years
of service in various capacities at Sant Gadge Baba Amravati University, Amravati and
R. A. Arts, Shri. M. K. Commerce & Shri. S. R. Rathi Science College, Washim,
Dist. Washim.**

With Regards

**Department of Mathematics & IQAC,
R. A. Arts, Shri. M. K. Commerce &
Shri. S. R. Rathi Science College,
Washim, Dist. Washim.**

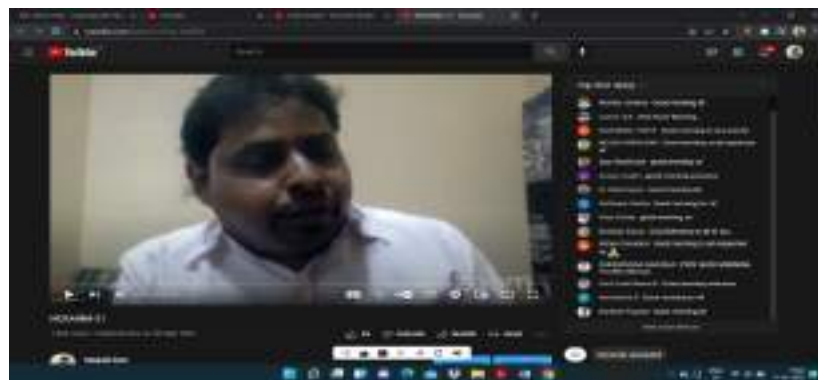
**Department of Mathematics & IQAC,
Indira Gandhi Kala Mahavidyalaya,
Ralegaon, Dist. Yavatmal.**



https://youtu.be/fSwn_BwRTiE

**RETIREMENT IS A BLANK SHEET OF PAPER.
IT IS A CHANCE TO REDESIGN YOUR LIFE INTO
SOMETHING NEW & DIFFERENT.**

PHOTO GALLERY OF NATIONAL E- CONFERENCE



IF BLACK HOLES ARE BLACK, HOW DO SCIENTISTS KNOW THEY ARE THERE?

- A black hole can not be seen because strong gravity pulls all of the light into the middle of the black hole, but scientists can see how the strong gravity affects the stars and gas around the black hole. Scientists can study stars to find out if they are being moved, or orbited, by a black hole.
- When a black hole and a star are close together, high-energy light is made. This kind of light can not be seen with human eyes. Scientists use satellites and telescopes in space to see the light.

WHERE DO BLACK HOLES LEAD?

- The simple answer to this question is, as Professor Richard Massey explains, "Who knows?" As a Royal Society research fellow at the Institute for Computational Cosmology at Durham University, Massey is fully aware that the mysteries of black holes run deep.
- "Falling through an event horizon is literally passing beyond the veil – once someone falls past it, nobody could ever send a message back," he said. "They'd be ripped to pieces by the enormous gravity, so I don't think anyone falling through would get anywhere."

Need for Research in Relativity and Cosmology

- To study the physics of extreme gravity.
- To find the effects of gravity on the motion of planets and celestial bodies.
- To determine cosmological models of the universe and study the evolution of the universe.
- We live in this universe and hence we should know about the origin, structure, physical evolution and ultimate fate of the universe.

Cosmology

- Cosmology is the scientific study of the large-scale structure of the universe.
- The main aim of cosmology is to construct models and then compare them results with the present day Universe as observed by astronomers.
- The study of cosmology is based on the cosmological principles which states that on a sufficiently large scale the Universe is homogeneous and isotropic.

Energy Conditions

If an energy condition is violated then all the other physical energy conditions would be violated. However, the null energy condition is violated with negative vacuum energy density. The NEC is significant even if the NEC is violated. To show vacuum models are unstable against the NEC, the NEC, but not the WEC, has to be violated. Here, we can express the general form of energy conditions in the context of the NEC, $T_{\mu\nu} = \rho u_\mu u_\nu + p g_{\mu\nu}$, ρ is positive, so

$$\rho + p \geq 0 \quad \text{NEC} \quad (1)$$

$$\rho + p \geq 0 \quad \text{WEC} \quad (2)$$

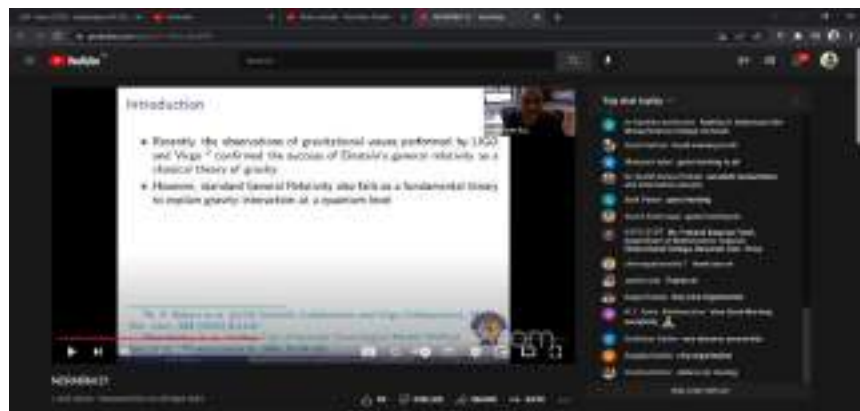
$$\rho + 3p \geq 0 \quad \text{SEC} \quad (3)$$

$$\rho - p \geq 0 \quad \text{DEC} \quad (4)$$

$$\rho - p \geq 0 \quad \text{DEC} \quad (5)$$

$$\rho - p \geq 0 \quad \text{DEC} \quad (6)$$

$$\rho - p \geq 0 \quad \text{DEC} \quad (7)$$





Mr. Shrikant Sledge

On Wavelet Transform as an Extension of Fractional Fourier Transform and its Operational Calculus

Assistant Professor
Department of Mathematics
S.M. Joshi College, Hadapsar, Pune-41

2:01 PM | 10 participants

Mr. Shrikant Sledge

Group, subgroup, centralizer, F-group

Definition 1.1
The centralizer of x in G is denoted by $C_G(x)$ and defined as

$$C_G(x) = \{y \in G : xy = yx\}$$

Definition 1.2
The center of a group G , denoted by $Z(G)$, is defined as

$$Z(G) = \{x \in G : xg = gx \text{ for all } g \in G\}$$

2:08 PM | 10 participants

Mr. Shrikant Sledge

The main results

Theorem 1.1
Let G be a finite group such that $|G| = p^n$, p is a prime for all $n \in \mathbb{N}$. Then
 • $Z(G)$ is a non-trivial subgroup of G of order p .
 • $|C_G(x)| \geq p$ for all $x \in G$.
 • $|C_G(x)| = p$ for all $x \in G$ if and only if G is a Frobenius group.
 • $|C_G(x)| = p$ for all $x \in G$ if and only if G is a Frobenius group.

Theorem 1.2
Let G be a finite group such that $|G| = p^n$, p is a prime for all $n \in \mathbb{N}$. Then $|C_G(x)| = p$ for all $x \in G$ if and only if G is a Frobenius group.

2:08 PM | 10 participants

Mr. Shrikant Sledge

On Wavelet Transform as an Extension of Fractional Fourier Transform and its Operational Calculus

Assistant Professor
Department of Mathematics
S.M. Joshi College, Hadapsar, Pune-41

2:10 PM | 10 participants

NCRAIRM-2021
24th September 2021
OP - 42
Some results on frequent hypercyclicity for backward shift operators
Presented by
Bh. A. P. Jankar
Assistant Professor, Department of Mathematics, City, Commerce and
Distance Education, Mumbai University, Mumbai, Maharashtra, India

320 / 760 / 100% Zoom

The backward shift B_n on ℓ^p space with weight $w_n = \sqrt{1 + \frac{1}{n}}$, $n \geq 1$

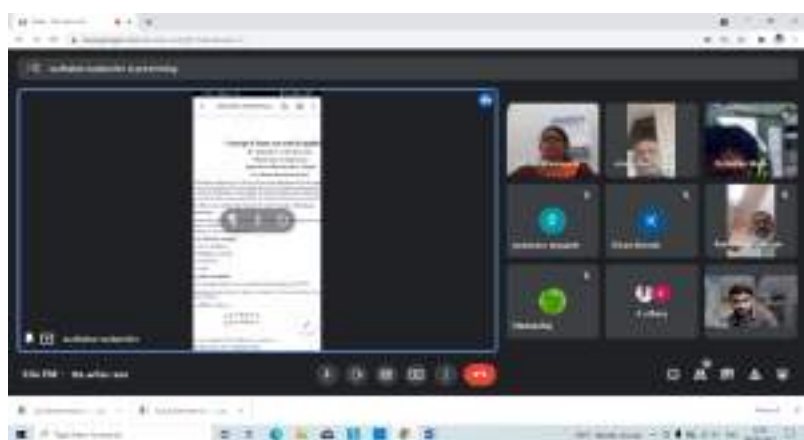
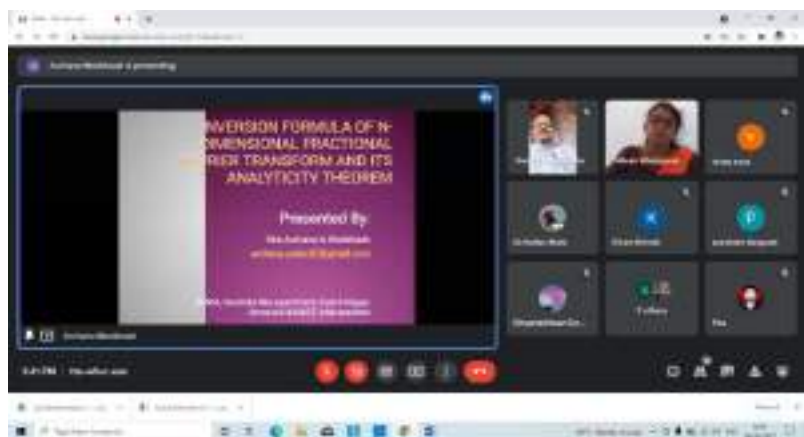
320 / 760 / 100% Zoom

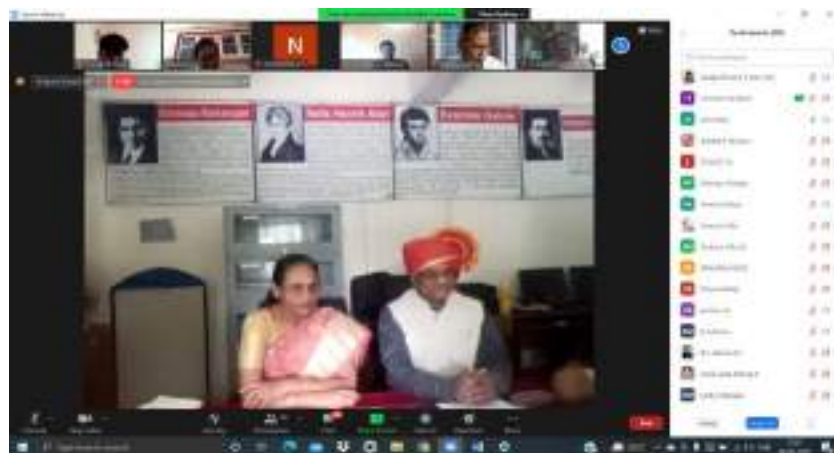
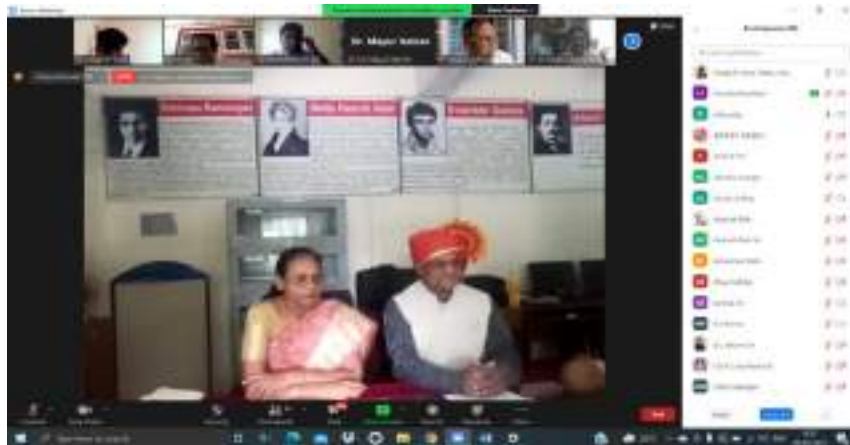
Abstract of the Journal of
Journal of Frequent Hypercyclic
Bounded Operators

320 / 760 / 100% Zoom

Recent Advances for Iterative Bounded in Mathematics
(NCRAIRM - 2021)
September 24-25, 2021
B. A. P. Jankar
Assistant Professor

320 / 760 / 100% Zoom







National e-Conference on Recent Advances for Innovative Research in Mathematics



NCRAIRM-21

28th September, 2021

Organized by



Department of Mathematics & IQAC, Indira Gandhi Kala Mahavidyalaya, Ralegaon, Dist. Yavatmal
in Collaboration with

Department of Mathematics & IQAC, R. A. Arts, Shri. M. K. Commerce & Shri. S. R. Rathi Science College, Washim, Dist. Washim

e-CERTIFICATE

This is to certify that **Dr. B. Mishra** of **BITS, Pilani, Hyderabad** has delivered Invited talk on “**Matter Bounce Scenario and the Dynamical Aspects in $f(Q,T)$ gravity**” in the technical session in the National e-Conference on “**Recent Advances for Innovative Research in Mathematics**” held on 28th September, 2021.

Dr. Alfred Y. Shaikh
Co-ordinator,

Dean, Academics & Research,
Indira Gandhi Kala
Mahavidyalaya, Ralegaon

Dr. Milan M. Sancheti
Convener,

Principal,
R.A. Arts, Shri M.K. Commerce & Shri S.R. Rathi
Science College, Washim

Dr. Santosh V. Agarkar
Convener,

Principal,
Indira Gandhi Kala
Mahavidyalaya, Ralegaon

National e-Conference on Recent Advances for Innovative Research in Mathematics



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e-CERTIFICATE

This is to certify that **Mr. DEEPAK TIWARI** of **Himalayan University, Itanagar** has actively participated and presented a research paper entitled **“A STUDY ON ALGEBRAIC GEOMETRY”** during paper presentation session in the National e-Conference on **“Recent Advances for Innovative Research in Mathematics”** held on 28th September, 2021.

Dr. Alfred Y. Shaikh
Co-ordinator,

Dean, Academics & Research,
Indira Gandhi Kala
Mahavidyalaya, Ralegaon

Dr. Milan M. Sancheti
Convener,

Principal,
R.A. Arts, Shri M.K. Commerce & Shri S.R. Rathi
Science College, Washim

Dr. Santosh V. Agarkar
Convener,

Principal,
Indira Gandhi Kala
Mahavidyalaya, Ralegaon



Late Chindhuji Laxmanrao Purke Shikshan Prasarak Mandal's

INDIRA GANDHI KALA MAHAVIDYALAYA, RALEGAON

DIST. YAVATMAL (445402)

NAAC Accredited with "B" Grade

(Affiliated to Sant Gadge Baba Amravati University College Code-490)

(D. D. Code : 06610100121)

Website-igasmahavidyalaralegaon.in

E-mail : igkm490@gmail.com

President

Prof. V. C. Purke

Mb. No. :- 9920997275

Principal

Dr. S. V. Agarkar

Mb. No. :- 9373778210

To,

Hon'ble Prof. Vasantaoji C. Purke,

President,

Late Chindhuji Laxmanrao Purke Shikshan Prasarak Mandal, Yavatmal.

Subject: - Invitation for as a Chairman of Inaugural & Valedictory Function (NCRAIRM-21).

Respected Sir,

With reference to the subject cited above, it is our immense pleasure to invite you as a Chairman of Inaugural & Valedictory Function in the National e-Conference on "Recent Advances for Innovative Research in Mathematics (NCRAIRM-21)" which will to be held on **28th September, 2021** organized by Department of Mathematics & IQAC, Indira Gandhi Kala Mahavidyalaya, Ralegaon, Dist. Yavatmal in collaboration with Department of Mathematics & IQAC, R. A. Arts, Shri. M. K. Commerce & Shri. S. R. Rathi Science College, Washim, Dist. Washim.

We hope that you will be able to join our conference virtually.

Looking forward for your cooperation in this regard.

Thanking you.

Your Sincerely



Principal
Indira Gandhi Kala Mahavidyalaya
Ralegaon, Dist. Yavatmal

Dr. S. V. Agarkar

Convener & Principal
NCRAIRM-21

Enclosure:- Conference Brochure.



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Principal

Dr. S. V. Agarkar

Mb. No. :- 9373778210

To,

Hon'ble Mrs. Premlatatai Vasantraoji Purke,

Secretary,

Late Chindhuji Laxmanrao Purke Shikshan Prasarak Mandal, Yavatmal.

Subject: - Invitation letter of NCRAIRM-21.

Respected Sir,

With reference to the subject cited above, it is our immense pleasure to invite you in the National e-Conference on "Recent Advances for Innovative Research in Mathematics (NCRAIRM-21)" which will to be held on **28th September, 2021** organized by Department of Mathematics & IQAC, Indira Gandhi Kala Mahavidyalaya, Ralegaon, Dist. Yavatmal in collaboration with Department of Mathematics & IQAC, R. A. Arts, Shri. M. K. Commerce & Shri. S. R. Rathi Science College, Washim, Dist. Washim.

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Dr. S. V. Agarkar

Convener & Principal
NCRAIRM-21

Enclosure:- Conference Brochure.



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President

Prof. V. C. Purke

Mb. No. :- 9920997275

Principal

Dr. S. V. Agarkar

Mb. No. :- 9373778210

To,

Dr. T. M. Karade,

Former Hon'ble Vice Chancellor,

Indiana University, Raipur.

Subject: - Invitation for as a Chairperson of the Invited Talk.

Respected Sir,

With reference to the subject cited above, it is our immense pleasure to invite you as a Chairperson of the Invited Talk in the "National e-Conference on Recent Advances for Innovative Research in Mathematics (NCRAIRM-21)" which will to be held on **28th September, 2021** organized by Department of Mathematics & IQAC, Indira Gandhi Kala Mahavidyalaya, Ralegaon, Dist. Yavatmal in collaboration with Department of Mathematics & IQAC, R. A. Arts, Shri. M. K. Commerce & Shri. S. R. Rathi Science College, Washim, Dist. Washim.

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Looking forward for your cooperation in this regard.

Thanking you.

Your Sincerely


Principal
Indira Gandhi Kala Mahavidyalaya
Ralegaon, Dist. Yavatmal

Dr. S. V. Agarkar

Convener & Principal
NCRAIRM-21

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Principal

Dr. S. V. Agarkar

Mb. No. :- 9373778210

To,

Dr. G. S. Khadekar,

Professor, Department of Mathematics,
RTMNU, Nagpur.

Subject: - Invitation for as a Chairperson of the Invited Talk.

Respected Sir,

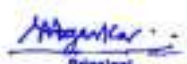
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Mb. No. :- 9373778210

To,

Dr. B. Mishra,

Professor, Department of Mathematics,

BITS, Pilani, Hyderabad.

Subject: - Invitation for as a Chairperson of the Invited Talk.

Respected Sir,

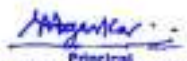
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Mb. No. :- 9920997275

Principal

Dr. S. V. Agarkar

Mb. No. :- 9373778210

To,

Dr. D. R. K. Reddy,

Ex-Prof. & Head, Dept. of Mathematics,

Andhra University, Vishakhapatnam.

Subject: - Invitation as a Speaker for the Keynote Address.

Respected Sir,

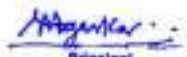
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Dr. S. V. Agarkar

Mb. No. :- 9373778210

To,

Dr. P. K. Sahoo,

Professor & Head, Department of Mathematics,
BITS, Pilani, Hyderabad.

Subject: - Invitation for Invited Talk.

Respected Sir,

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Mb. No. :- 9373778210

To,

Dr. D. D. Pawar,

Director & Professor, School of Mathematics,

SRTMU, Nanded

Subject: - Invitation for Invited Talk.

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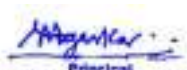
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NCRAIRM-21

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**National e-Conference on
“Recent Advances for Innovative Research in Mathematics”**

NCRAIRM-21

28th September, 2021

Organized by,



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Session-IV Oral Paper Presentation

Chaipersons:- Dr. Y. S. Solanke, Dr. K. S. Wankhade, Dr. A. S. Nimkar, Dr. S. N. Bayaskar

Zoom Meeting Link:- <https://us02web.zoom.us/j/81330716938>

Time: 1:30 pm to 2:30 pm

Meeting ID: 813 3071 6938

Sr. No.	Paper code	Email Id	Name of Participant	Designation	Affiliation	Title of Abstract
1.	OP-03	r.v.mapari@gmail.com	Mr. RAHUL VITTHALRAO MAPARI	Assistant Professor	Government Vidarbha Institute of Science and Humanities Amravati	Cosmological Model of interacting field in Modified theory of Gravity.
2.	OP-07	vsdeshmukh456@gmail.com	Ms. VRINDA SHARADCHANDRA DESHMUKH	Assistant Professor	Prof. Ram Meghe Institute of Technology and Research	Five Dimensional Cosmological Model in Two Fluid Cosmology Coupled With Zero-Mass Scalar Field
3.	OP-14	dipti.kapse@gmail.com	Dr. DIPTI VINAYAKRAO KAPSE	Assistant Professor	PRMIT & R. Badnera	Bianchi type-III Holographic Viscous Dark Energy Model in Brans-Dicke Theory of Gravitation
4.	OP-20	chandrakantkhodre@gmail.com	Dr. CHANDRAKANT SHRIRAM KHODRE	Assistant Professor	Late B.S. Arts, Prof. N.G. Science and A. G. Commerce College, Sakharkherda.	Development of Singularities in the Higher Dimensional Gravitational Collapse of coupled Monopole Vaidya Space-time .

5.	OP-22	smit244@gmail.com	Ms. SMITA D KOHALE	Assistant Professor	Bapurao Deshmukh college of Engineering, Sewagram, Wardha	Study Of Gravitational Collapse Of Hussain Space-Time In Non-Symmetrical Space-Time
6.	OP-23	schnhatkar@gmail.com	Dr. SACHIN PRALHADRAO HATKAR	Assistant Professor	Adarsh Education Society's Arts, Commerce and Science College Hingoli	Decelerating Kasner type Bianchi type I viscous cosmological models in $f(R, T)$ theory
7.	OP-25	mohtasuchita21@gmail.com	Mrs. SUCHITA ANKIT MOHTA	Research Scholar	Institute of Science JJT	Study Of Consistency Of Dark Energy On Chaplygin Gas In $f(R)$ Theory Of Gravitation
8.	OP-26	apuravgupta2011@gmail.com	Mr. APURAV RADHAKRISHNA GUPTA	Assistant Professor	Late Pundalikrao Gawali Arts and Science College, Shirpur Jain	Physical Stability of String Cosmological Model with Electromagnetic Field
9.	OP-27	atherhusain1001@gmail.com	Mr. ATHER HUSAIN MUSHTAQUE HUSAIN	Assistant Professor	Narayanrao Kale Smruti Model College Karanja (Gh), District : Wardha	Hybrid Expansion Law for Relativistic Hydrodynamic $f(R, G)$ Gravity Cosmological Model
10.	OP-32	mahaveer.dhabe@gmail.com	Mr. MAHAVEER CHANDRANATH DHABE	Assistant Professor	M. S. P. Arts, Science and K. P. T. Commerce College, Manora.	Interacting Bianchi Type-V Generalized Cosmic Chaplygin Gas Model With Time Dependent G And Cosmological Constant
11.	OP-33	drkailasmule@gmail.com	Dr. KAILAS RAMKRUSHNA MULE	Assistant Professor	Shri D.M.Burungale Science & Arts College, Shegaon	Magnetized Axially Symmetric Metric Cosmological Model In Theory of Gravitation
12.	OP-59	ankush.gotarkar2884@gmail.com	Mr. ANKUSH FAKIRA GOTARKAR	Assistant Professor	Vidnyan Mahavidyalaya, Malkapur	LRS Bianchi Type-V Inflationary Universe with Hybrid Expansion Law and Time Varying Λ
13.	OP-37	bokey.vaibhav1@gmail.com	Dr. VAIBHAV DIPAKRAO BOKEY	Assistant Professor	Nehru Mahavidyalaya Nerparsopant	Interacting Dark matter and Holographic dark energy in Bianchi Type-III universe with Constant Deceleration Parameter
14.	OP-39	nsbascc@gmail.com	Mr. NARENDRA S BAYASKAR	Assistant Professor	Arts, Science and Commerce College Chikhaldara	Bianchi Type VIo cosmological model with non linear spinor field.

15.	OP-40	dhongleprashant@yahoo.com	Dr. PRASHANT DHONGLE	Assistant Professor	Seth Kesarimal Porwal College, Kamptee, Nagpur	Spherically Symmetric Charged Perfect Fluid Model in Time-Independent Gravitational Field
16.	OP-43	sharvariwankhade006@gmail.com	Ms. SHARVARI CHANDRAKANT WANKHADE	Research Scholar	Shri Dr. R. G. Rathod Arts and Science College, Murtizapur, Dist. Akola (MS)	Kaluza-Klein Cosmological Model in Self-Creation Theory of Gravitation
17.	OP-44	sobhanbabu999@gmail.com	Mr. YENDAMURI SOBHANBABU	Assistant Professor	SRKR ENGINEERING COLLEGE	Anisotropic new agegraphic dark energy model with sign-changeable interaction in a scalar-tensor theory
18.	OP-45	moundekarsaroj@gmail.com	Dr. SAROJ RAMBHAU KUMBHARE	Assistant Professor	Amolakchand Mahavidyalaya Yavatmal	Higher dimensional anisotropic charged fluid sphere with Chaplygin equation of state
19.	OP-46	nksarkate@gmail.com	Dr. NAMDEV KUNDLIKRAO SARKATE	Person Interested in Mathematics	A E S Adarsh M. V. Hingoli.	Axially symmetric bulk viscous string cosmological models in $f(R,T)$ theory
20.	OP-49	salvesanjaya@gmail.com	Mr. SANJAY AMBADAS SALVE	Assistant Professor	Shri Shivaji Science and Arts College, Chikhli, Dist. Buldana, Maharashtra, India	Minimally Interacting Holographic Dark Energy Cosmological Model with BVDP in Modified Theory of Gravity
21.	OP-51	sirajnk2311@gmail.com	Mr. SIRAJ KHAN NAZEER KHAN	Assistant Professor	Prof Ram Meghe College of Engineering and Management, Badnera	Renyi holographic dark energy Bianchi type-I cosmological model with Hubble's IR cut-off in $f(R)$ gravity
22.	OP-52	sheetalnerkar03@gmail.com	Ms. Sheetal Shamrao Nerkar	Research Scholar	Bharatiya Mahavidhyalay, Amravari	Bianchi type-III Cosmological Models using Equation of State in $f(T)$ gravity
23.	OP-53	dtadas144@rediffmail.com	Mr. DNYANESHWAR PRALHAD TADAS	Assistant Professor	Toshniwal Arts, Commerce and Science College Sengaoon, Dist. Hingoli	Behaviour of Kaluza-Klein Cosmological Model in the presence Magnetized Strange Quark Matter

24.	OP-54	simi65075@gmail.com	Ms. SIMI SADAF ABDUL WAHID KHAN	Research Scholar	BHARTIYA MAHAVIDYALAYA, AMRAVATI	Exponential and Logarithmic expansion of Bianchi Type-III cosmological models in $f(T)$ gravity
25.	OP-55	vishal2991v@gmail.com	Mr. VISHAL MAHADEV INGLE	Research Scholar	Bar. RDIK & KD College, Badnera-Amravati	Dynamics of Anisotropic Universe in $f(R, T)$ Gravity
26.	OP-56	jotsnawath@gmail.com	Ms. JYOTSNA SAHEBRAO WATH	Research Scholar	Shri.Dr.R.G.Rathod Arts and Science College,Murtizapur Dist-Akola (MS)	Stability of Kantowski Sach Cosmological Model in Scalar Tensor Theory of Gravitation
27.	OP-76	prachi.gadodia@gmail.com	Dr. PRACHI AGRAWAL	Assistant Professor	Brijlal Biyani Science College, Amravati.	Cosmological Model with Polytropic Equation of State in $f(R,T)$ Theory
28.		ankushnile15@gmail.com	Mr. ANKUSH PRAKASH NILE	Research Scholar	Brijlal Biyani Science College, Amravati.	Cosmological Model with Polytropic Equation of State in $f(R,T)$ Theory



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Session-IV Oral Paper Presentation

Chairpersons:- Dr. K. N. Pawar, Dr. P. P. Khade, Dr. P. R. Agrawal, Dr. S. R. Bhoyar

Google meet Link:- <https://meet.google.com/pyq-nneo-evg>

Time: 1:30 pm to 2:30 pm

Sr. No.	Paper code	Email Id	Name of Participant	Designation	Affiliation	Title of Abstract
1.	OP-58	sangita.hadole2000@gmail.com	Ms. SANGITA RAMESHWARRAO HADOLE	Research Scholar	Shri.Dr.R.G.Rathod Arts and Science College,Murtizapur Dist-Akola (MS)	Two -Fluid Cosmological Model in Lyra's Manifold
2.		anilnimkar@gmail.com	Dr. ANIL SHANKARRAO NIMKAR	Assistant Professor	Shri.Dr.R.G.Rathod Arts and Science College,Murtizapur Dist Akola	Two- Fluid Cosmological Model in Lyra's Manifold
3.	OP-61	harshalparalikar0@gmail.com	Mr. HARSHAL GAJANAN PARALIKAR	Assistant Professor	Brijlal Biyani Science College Amravati	Bianchi Type III Cosmological Model with Strange Quark Matter in the $f(R,T)$ Theory of Gravitation
4.	OP-68	rasrjb@gmail.com	Dr. Rashmi J Baxi	Research Scholar	Sant Gadge Baba Amravati University	Role of Adiabatic Index in Dynamical instability of Kantowski-Sachs universe in $f(R,T)$ theory of gravitation

5.	OP-69	mahesh.netkr@gmail.com	Mr. MAHESH DASHRATH NETNASKAR	Assistant Professor	Bapumiya Sirajoddin Patel Arts, Commerce and Science College, Pimpalgaon Kale	Five Dimensional Cosmological Model with Perfect Fluid in Barber's Second Self Creation Theory of Gravitation
6.	OP-71	swati.thakre11@gmail.com	Ms. Swati S Thakre	Research Scholar	SGBAU, AMRAVATI	Higher dimensional plane symmetric cosmological model with linear equation of state in general relativity.
7.	OP-74	ydpatil2107@gmail.com	Dr. YOGENDRA DAMODHAR PATIL	Assistant Professor	Vidnyan Mahavidyalaya, Malkapur	Bounce Behavior of Bianchi Type-III Cosmological Model in General Relativity
8.		ankgot@gmail.com	Mr. ANKUSH FAKIRA GOTARKAR	Assistant Professor	Vidnyan Mahavidyalaya, Malkapur	Bounce Behavior of Bianchi Type-III Cosmological Model in General Relativity
9.	OP-79	mohini_261@rediffmail.com	Dr. MOHINI R. UGALE	Associate Professor	Sipna college of Engineering and Technology, Amravati	The study of $f(Q, T)$ gravity models
10.		shitalsolanke77@gmail.com	Ms. SHITAL BHARATRAO DESHMUKH	Research Scholar	Sipna college of Engineering and Technology, Amravati	The study of $f(Q, T)$ gravity models
11.	OP-80	ashokpund64@rediffmail.com	Dr. ASHOK M PUND	Assistant Professor	Shri Shivaji Education Society Amravati's Science College, Nagpur	Two Fluid Cosmological Model in Brans-Dicke Theory
12.		pmlambat@gmail.com	Ms. PUNAM MADHUKAR LAMBAT	Research Scholar	Shri Shivaji Education Society Amravati's Science College, Nagpur	Two Fluid Cosmological Model in Brans-Dicke Theory
13.	OP-81	vdagwal@gmail.com	Dr. Vinod Jagatrao Dagwal	Assistant Professor	Government college of Engineering, Nagpur	Dynamics of tilted congruences with C field in $f(R, T)$ gravity
14.	OP-82	wankhede.satish52@gmail.com	Mr. SATISH SAHEBRAO WANKHEDE	Research Scholar	R A COLLEGE WASHIM	Bianchi type -III with magnetized anisotropic dark energy cosmological model in $f(r,t)$ gravity theory

15.	OP-36	wankhade.kishor@rediffmail.com	Dr. KISHOR SUDHAKAR WANKHADE	Assistant Professor	Yashwantrao Chavan Art's and Science Mahavidyalaya Mangrulpir Dist Washim Maharashtra India.	LRS Bianchi Type- I Bouncing Cosmological Models in Modified Gravity.
16.	OP-97	amra-math@rediffmail.com	Dr. Amrapali P.Wasnik	Assistant Professor	Bhartiya Mahavidyalaya Amravati	Bulk Viscous LRS Bianchi Type-I Cosmological model with Anisotropic Dark Energy
17.	OP-01	vmete5622@gmail.com	Dr. VIJAY G. METE	Professor	R.D.I.K & K.D. College, Badnera-Amravati	Five Dimensional Plane Symmetric String Cosmological Model with Bulk Viscosity in General Relativity
18.	OP-02	tdeepak703@gmail.com	Mr. DEEPAK TIWARI	Research Scholar	Himalayan University Itanagar Arunachal Pradesh	A Study On Algebraic Geometry
19.	OP-04	ashwinarangari@gmail.com	DR. ASHWINA N. RANGARI	Assistant Professor	Adarsha Science J. B. Arts and Birla Commerce Mahavidyalaya, Dhamangaon Rly, Dist: Amravati	A Study of Distributional Two Dimensional Fourier-Laplace Transform
20.	OP-05	rswadbude@gmail.com	DR. RAMESH SAMPTRAO WADBUDE	Professor	MFM, Warud	Class of self-small projective and hollow modules
21.	OP-06	rswadbude@gmail.com	DR. RAMESH SAMPTRAO WADBUDE	Professor	MFM, Warud	Characterization of Weak Supplemented Modules
22.	OP-08	nagargojearun1993@gmail.com	Mr. ARUN DIGAMBAR NAGARGOJE	Research Scholar	NES, Science College Nanded Maharashtra India	Qualitative Analysis of Non linear Fractional Fredholm–Volterra Integral Equation with Modified Argument via Geraghty Contractions
23.	OP-09	vdsharma@hotmail.co.in	Dr. VIDYA ANANT SHARMA	Associate Professor	Smt. Narsamma Arts Commerce and Science College	Quaternion Wavelet Transform And Applications

24.	OP-10	bhongadenilesh@gmail.com	NILESH VITTHALRAO BHONGADE	Research Scholar	Smt. Narsamma Arts, Commerce and Science College, Kiran nagar, Amravati	The Continuous Mellin-Wavelet Transform
25.	OP-11	sg04011994@gmail.com	Mr. SHUBHAM DEVANAND GAJBHIYE	Research Scholar	Smt. Narsamma Arts, Commerce and Science College Kiran Nagar, Amravati	Introduction to Fractional Fourier- Wavelet Transform
26.	OP-12	santoshnakade5@gmail.com	Mr. SANTOSH VISHWNATHRAO NAKADE	Assistant Professor	Sharda Mahavidyalaya, Parbhani 431401, MAHARASHTRA.	Caputo Operator Applications and Relationships with Linear Fractional Differential Equations.
27.	OP-13	pramodrkul@gmail.com	Dr. PRAMOD RAMAKANT KULKARNI	Assistant Professor	NES Science College, Nanded.	Sarkovskii's Theorem and Chaotic Characteristics of Family of Mappings
28.	OP-15	angadi.lm@gmail.com	Dr. LINGARAJ M. ANGADI	Assistant Professor	Government First Grade College, Chikodi-591201	Numerical solution of differential equations by Galerkin method using Boubaker wavelets
29.	OP-17	sandipkambale24@gmail.com	Mr. SANDIP DATTATRAYA KAMBALE	Assistant Professor	Ket's V.G. Vaze College (Autonomous) , Mulund(E), Mumbai.	Recent Trends in Fractional Fourier Transform- A Review
30.	OP-18	sachinkondekar7@gmail.com	Dr. SACHIN NAGNATHRAO KONDEKAR	Assistant Professor	Degloor College , Degloor	Result for the Solution of Fractional Order Integral Equation
31.	OP-19	sanjay_takpire@rediffmail.com	Dr. SANJAY RAMKRISHNA TAKPIRE	Assistant Professor	MJF commerce science and VR RAut Arts college Bhatkuli	Synthesis of nanostructured silica incorporated titanium rich composites form rice husk by solid state diffusion method for photovoltaic properties
32.	OP-103	vpkadamgsg@gmail.com	Dr. VIJAY PRALHADRAO KADAM	Assistant Professor	G S G College. Umarkhed	Axially symmetric perfect fluid cosmological model in modified theory of gravity

33.	OP-104	wadalecd@gmail.com	Mr. CHANDRASHEKHAR DINANATH WADALE	Assistant Professor	Smt. Radhabai Sarda Arts, Commerce and Science College, Anjangaon Surji	Magnetized strange quark matter attached to cosmic string in $f(R)$ theory of gravity
34.	OP-105	smshingne131@gmail.com	Mr. SACHIN MADAN SHINGNE	Assistant Professor	G.S. Science, Arts & Commerce College College Khamgaon Dist.Buldana	Renyi holographic dark energy in FRW universe with time varying deceleration parameter
35.		swapnilgore411@gmail.com	Mr. Swapnil Vijay Gore	Assistant Professor	Indira Gandhi Kala Mahavidyalaya, Ralegaon	Renyi holographic dark energy in FRW universe with time varying deceleration parameter
36.	OP-107	richagolechha@gmail.com	Ms. Deepika Golechha	Assistant Professor	Dept. of Mathematics, Shri Shivaji Science College, Congress Nagar, Nagpur	Dynamics of Bianchi Type -VI ₀ Universe in General and Modified Theory of Gravitation
37.	OP-108	radhikadeshmukh35@gmail.com	Dr. Radhika G Deshmukh	Assistant Professor	Shri Shivaji Science College Amravati	To study Holographic dark energy model in saez Ballater scalar - tensor theory of gravity



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Session-IV Oral Paper Presentation

Chaipersons:- Dr. Mrs. V. D. Sharma, Dr. R. S. Wadhbude, Dr. V. M. Raut, Dr. K. R. Mule

Google meet Link:- <https://meet.google.com/tta-wfuc-xos>

Time: 1:30 pm to 2:30 pm

Sr. No.	Paper code	Email Id	Name of Participant	Designation	Affiliation	Title of Abstract
1.	OP-21	lambgovardhan@gmail.com	Dr. G B LAMB	Associate Professor	BALIRAM PATIL COLLEGE KINWAT, DIST NANDED	Study of ideals and homomorphism in Banach algebra.
2.	OP-24	gajanan2010@gmail.com	Dr. GAJANAN WAMANRAO SHRIMANGALE	Assistant Professor	Mrs. K. S. K. Alias Kaku Arts, Science & Commerce College, Beed	Comparative Analysis of Solution of Fractional Radon Diffusion Equation
3.	OP-28	nabinchandrab@gmail.com	Mr. NABIN CHANDRA BISWAS	Assistant Professor	DUM DUM MOTIJHEEL COLLEGE	On generating functions of modified Laguerre polynomials
4.	OP-29	shedje.shubham.d@gmail.com	Mr. SHUBHAM DILIP SHEDGE	Research Scholar	RAYAT SHIKSHAN SANSTHA'S S.M. JOSHI COLLEGE HADAPSAR PUNE 28	On Wavelet Transform as an Extension of Fractional Fourier Transform and its Operational Calculus
5.	OP-30	kiran@mvptryambakcollege.ac.in	Mr. KIRAN HIRALAL SHINDE	Assistant Professor	Arts, Commerce and Science College, Tryambakeshwar	Applications of Bipartite Graphs in Various Fields

6.	OP-31	drgrmahajan@rediffmail.com	Dr. GAJANAN RAMRAO MAHAJAN	Assistant Professor	Shri Datta Arts, Commerce and Science College Hadgaon, Dist: Nanded (MS).	Dielectric study of homeopathic medicine in the frequency range of 20 Hz to 2 MHz
7.	OP-34	sekharnehu@yahoo.com	Dr. SEKHAR JYOTI BAISHYA	Assistant Professor	Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Behali, Biswanath, Assam	Centralizers and z-classes in groups
8.	OP-35	msdnyaneshwar@gmail.com	Mr. DNYANESHWAR MADHAVRAO SURWASE	Research Scholar	Gulbarga University, Kalaburagi	Soret Driven Convective Instabilities in Binary Nanofluids with a Vertical Magnetic Field
9.	OP-38	rajrisodkar@gmail.com	Dr. RAJESH R.RISODKAR	Assistant Professor	R. A.College,Washim	Preparation and Characterization of PVA Based Solid Polymer Electrolyte
10.	OP-41	avbhosle2013@gmail.com	Dr.Archana Venketesh Bhosle	Assistant Professor	Nagnath Art's,Commerce &Science College,Aundha Nagnath ,Dist.Hingoli	Applications of the fixed point theory in various field
11.	OP-42	apjenekar@gmail.com	Mr. AKSHAY PAWAN JENEKAR	Assistant Professor	Arts, Commerce and Science College, Maregaon	Some results on frequent hypercyclicity for backward shift operators
12.	OP-47	panditbhagwat51@gmail.com	Dr. BHAGWAT BALAPRASAD PANDIT	Assistant Professor	Shri Datta Arts, Commerce and Science College, Hadgaon, Dist. Nanded	Orthogonal Expansion Technique for Heat Transfer Analysis in Multilayer Composite Slab
13.	OP-48	archana.yadav07@gmail.com	ARCHANA AMIT WANKHADE	Person Interested in Mathematics	S.G.B.A.U,AMRAVATI.	Inversion formula of n dimensional fractional Fourier transform and its Analyticity theorem.
14.	OP-50	ojaskulkarni45@gmail.com	Dr. PRAMOD RAMAKANT KULKARNI	Assistant Professor	SCIENCE COLLEGE, NANDED	On Transition from a Deterministic to an Unpredictable System
15.	OP-57	kadamsharadb@gmail.com	Mr. SHARAD BHAGWANRAO KADAM	Assistant Professor	Shri Shivaji College, Parbhani	Applications of Matrix Theory

16.	OP-60	prlangade@gmail.com	Mr. PRASHANT RAMKRUSHNA LANGADE	Assistant Professor	Shri. Vasantao Naik Mahavidyalaya, Dharni, Distt. Amravati	Analytical Behavior of Simplified Fractional Fourier Transform
17.	OP-62	mathsvishnu4489@gmail.com	Dr. VISHNU VAIJANATH LATPATE	Assistant Professor	Arts, Commerce and Science College Gangakhed	Common Fixed Point result of weakly compatible maps in G-Metric Space.
18.	OP-63	rbthete1979@gmail.com	Mr. RAJENDRA BHIMRAJ THETE	Assistant Professor	Pravara Rural Engineering college, Loni	Analytical Solution of Integro- Differential Equations By Using Modified Laplace Decomposition Method
19.	OP-64	drsayyedjalil@gmail.com	Dr. Sayyed Jalil	Assistant Professor	Hutatma Jaywantrao Patil Mahavidhyalay Himayatnagar	Solution of quadratic fractional integral equation involving generalized Mittag Leffler function
20.	OP-65	shivprasadb28@gmail.com	Mr. SHIVPRASAD PRABHU BIRAJDAR	Research Scholar	N. E. S. Science College, Nanded	Cyclic Weak ϕ -contractions and Cyclic ϕ -contractions in Generalized Metric Spaces
21.	OP-66	bnbhosale15@gmail.com	Dr. BHARAT N BHOSALE	Professor	Prof Sambhajirao Kadam College, Deur Satara	On Wavelet transform as an extension of fractional Fourier transform and it's application in optical solitons
22.	OP-67	akclasses15@gmail.com	Dr. Ankit Maurya	Assistant Professor	Shri L.B.S Degree College Gonda	Study on decomposition of Berwald,'s Curvature tensor Field in a Finsler Space
23.	OP-70	sushilkumarpathak01@gmail.com	DR. SUSHIL KUMAR PATHAK	Assistant Professor	Chintamani College of Science, Pombhurna	Elastic properties of lower mantle solid MgO under high pressure
24.	OP-72	rtkaple007@gmail.com	Mr. RAJENDRA TULSHIRAM KAPLE	Research Scholar	Babasaheb Naik College of Engineering, Pusad	Automatic Detection of Fake Profiles
25.	OP-73	sandipgore1@gmail.com	Mr. SANDIP SHESHRAO GORE	Assistant Professor	R A COLLEGE WASHIM	Synthesis Characterization and Sonication of ZnO Nanoparticles and To

						Study Its Electrical Conductivity by Four Probe Method.
26.	OP-75	janardhan.mane1@gmail.com	Dr. JANARDHAN KARANRAO MANE	Assistant Professor	Sanjeevanee Mahavidyalaya Chapoli	Concepts of Fuzzy Sets and it's Brief Application
27.		collegeapisvs@gmail.com	Mr. SADANSHIV SUDHAKAR VASANT	Assistant Professor	Sanjeevanee Mahavidyalaya, chapoli Tq. Chakur Dist.Latur	Concepts of fuzzy sets and its brief applications
28.	OP-77	soniyanishant@gmail.com	Dr. SONIYA MADHAV BORIKAR	Assistant Professor	Sipna COET, Amravati	Improving the development of student's skills by analyzing their opinion about Value & Waste activities.
29.		shubhadaseikdar1@gmail.com	Mrs. SHUBHADA MUKUND SEIKDAR	Assistant Professor	Sipna COET, Amravati	Improving the development of student's skills by analyzing their opinion about Value & Waste activities.
30.	OP-78	krupalparikh@gcet.ac.in	Dr. KRUPAL PARIKH	Assistant Professor	G. H. Patel College of Engineering & Technology	Potential of Technology to Enhance Mathematical Skills
31.		vipulshah@gcet.ac.in	Dr. VIPUL R SHAH	Associate Professor	G H Patel College of Engineering & Technology	Potential of Technology to Enhance Mathematical Skills
32.		heenaraj@gcet.ac.in	Dr. HEENABEN A. RAJ	Assistant Professor	G.H.Patel College of Engineering and Technology	Potential of Technology to Enhance Mathematical Skills
33.	OP-83	sudhakargadhe7@gmail.com	DR. SUDHAKAR RAOSAHEB GADHE	Assistant Professor	Narayanrao Waghmare Mahavidyalaya ak Balapur.District.Hingoli.	Some properties in Fourier transform
34.	OP-84	vyotibadwaik111@gmail.com	Mrs. JYOTI SHRIKANT BADWAIK	Assistant Professor	KAVIKULGURU INSTITUTE OF TECHNOLOGY AND SCIENCE RAMTEK	The Role of Graphs in Multiple Disciplines in Computer Science
35.	OP-99	tharibhau@gmail.com	Dr. Hari bhau L. Tidke	Associate Professor	Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon	Global Existence Of Solutions For Nonlinear Implicit Volterra Integrodifferential Equation With Finite Delay

36.	OP-100	sbcmath2015@gmail.com	Dr. SATISH BHAURAO CHAVHAN	Assistant Professor	DIGAMBARRAO BINDU ACS COLLEGE BHOKAR	STUDY OF GENERALIZED HALF CC TRANSFORM
37.	OP-101	theterb1979@gmail.com	Dr. ARIHANT JAIN	Professor	Dr. A.P.J.Abdul Kalam University, Indore.	Analytical Solution of Integro-Differential Equation by Using Modified Laplace Decomposition Method
38.	OP-102	mrfegade@gmail.com	Dr. MADHAV RAMRAO FEGADE	Assistant Professor	Digambarrao Bindu Arts, Commerce and Science College, Bhokar Dist. Nanded	Optimal Algorithm to Solve Transportation problem with Hexagonal Fuzzy Numbers
39.	OP-109	fulariprakash@gmail.com	Mr. PRAKASH BAPURAO FULARI	Assistant Professor	Tuljaram Chaturchand College, Baramati.	MULTI CRITERIA DECISION MAKING AND H-FUZZY SET THEORY



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Poster Presentation

Sr. No.	Email Id	Name of Participant	Designation	Affiliation	Title of Abstract
PP-01	bayaskaramv@gmail.com	Dr. Sudhir Narayanrao Bayaskar	Associate Professor	Adarsha Mahavidyalaya Dhamangaon rly.	Some cosmological models in alternative theories of gravitation
PP-02	mamta.palaspagar@rsc.edu.in	Ms. MAMTA SURESH PALASPAGAR	Assistant Professor	Rajarshee Shahu Science College, Chandur Rly Dist.Amravati	Anisotropic Two Fluid Cosmological Models Coupled With Bulk Viscous and Dark Energy
PP-03	khond.aruna@gmail.com	Ms. ARUNA ARJUN KHOND	Assistant Professor	Mauli Group of Institutions College of Engineering & Technology Shegaon	Wavelet Transform
PP-04	napatil63@gmail.com	Dr. NARHARI AMBADAS PATIL	Professor	Shri Sant Gajanan Maharaj College Of Engineering, Shegaon	An Introduction To Wavelet Transform
PP-05	st1731982@gmail.com	Dr. SARIKA ASHOKRAO BHOJNE	Assistant Professor	P. R. Pote(Patil) College of Engineering and Management, Amravati Pin 444604	Magnetized Locally-Rotationally Symmetric Bianchi Type-Iii Cosmological Model With Wet Dark Fluid In General Relativity
PP-06	vidyacertain@gmail.com	Dr. K.S. Vidhyaa	Assistant Professor	Easwari Engineering College	Oscillation of Noncanonical Second-Order Advanced Differential Eauations via Canoncial Transforms
PP-07	sagargorle99@gmail.com	Mr. Sagar Kisanrao Gorle	Assistant Professor	Amravati University	Class of self-small projective and hollow modules .

PP-08	sscharjan1967@gmail.com	Dr. Suryakant Shesharaoji Charjan	Assistant Professor	K. Z. S. Science College , Bramhni Kalmeshwar Distt. Nagpur	Some Magnetized Cosmological Model With -Term In Bimetric Theory Of Gravitation
PP-09	abhijitbansod234@gmail.com	Dr. ABHIJIT SHANKAR BANSOD	Assistant Professor	Vinakay Vidnyan Mahavidyalaya, Nandgaon Kh.	Interacting Holographic Dark Energy in Bianchi Type-VI0 Universe with Variable Deceleration Parameter
PP-10	vvmmaths2020@gmail.com	Dr. PRITI BALASAHEB DESHMUKH	Assistant Professor	Vinayak Vidnyan Mahavidyalaya, Nandgaon Kh.	Operational Formulae of Extended Fractional Mellin Transform
PP-11	viajyelkar@rediffmail.com	Dr. VIJAY DNYANDEORAO ELKAR	Assistant Professor	J.D.Patil Sangludkar Mahavidyalaya, Daryapur Dt. Amravati	Cylindrical Symmetric Einstein Rosen Mesonic Perfect Fluid Universe With Time Dependent Lambdatterm
PP-12	drsrb2014@gmail.com	Dr. SANJAY RAMKRISHNA BHOYAR	Assistant Professor	Phulsing Naik Mahavidyalaya Pusad	Non-static Plane Symmetric Bulk Viscous Cosmological Model with Chaplygin Gas in f(R,T) Gravity
PP-13	drbs79@gmail.com	Dr. RAM NARESH SINGH	Assistant Professor	Sardar Patel Mahavidyalaya Ganjward Chandrapur	Computational Study of Cancer Tumor Growth by using Integral Equations
	ajaykumarsharma1010@gmail.com	Dr. AJAY KUMAR SHARMA	Assistant Professor	Mahatma Gandhi College of Science,Gadchandur Ta.Korpana ,Dist. Chandrapur ,pin code- 442908	Computational study of cancer Tumor Growth by using integral equation

[illegible]

[illegible]



Late Chindhuji Laxmanrao Purke Shikshan Prasarak Mandal's

Indira Gandhi Kala Mahavidyalaya,

Ralegaon - 445402, Dist. Yavatmal (M.S.)

Affiliated to Sant Gadge Baba Amravati University

Website - www.igkmralegaon.org

E-mail - igkm490@gmail.com

Reportire

University Level Seminar Competition on “Algebra”

1st February, 2020.

Introduction:

Department of Mathematics and IQAC of Indira Gandhi Kala Mahavidyalaya , Ralegaon in collaboration P.G. Department of Mathematics , Sant Gadge Baba Amravati University, Amravati and Sant Gadge Baba Amravati University Mathematics Teachers Association organizes University Level Seminar Competition on “ Algebra” on the eve of Birth Anniversary of Shrinivas Ramanujan on 1st February , 2020. The seminar's main goal is to expose culturally ambitious participants to some mathematical notions not taught in standard courses. These topics form an important part of mathematical folklore, and may prove useful for doing research and enhancing teaching.

Objectives:

- To enhance the presentation skill of the students.
- To increase the interest of the Mathematics subject among the students.
- To create awareness about the global advancement about the topic “Algebra”.

Resource persons:

Sr. No	Name of Resource/ Expert person	Designation	Institute/ Address
01	Hon'able Prof. V.C.Purke Sir	President	Late C.L.Purke S.P.M.,Darda Nagar , Yavatmal.
02	Hon'able Mrs P.V.Purke Madam	Secretary	Late C.L.Purke S.P.M.,Darda Nagar , Yavatmal.
03	Prof. S.D.Katore	Professor and Head	P.G.Department of Mathematics, Sant Gadge Baba Amravati University,

			Amravati.
04	Dr. V.B.Raut	Principal	Munsaji Maharaj Mahavidyalaya , Darwaha.
05	Prof. V.R.Chirde	Professor and Head	Department of Mathematics , G.S.G. College , Umarkhed.
06	Prof V.G.Mete	Professor and Head	Department of Mathematics , R.D.I.K D. College , Badnera.

A total of 63 participants from all over the affiliated colleges of Sant Gadge Baba Amravati University , Amravati were participated . Out of which 39 were students and 21 are the faculties of affiliated colleges. On the Inaugural function, Prof. V.C.Purke , President , Late C.L.Purke S.P.M.,Darda Nagar , Yavatmal presided over the function and emphasized the role of mathematics in the life of students and advised students to come forward to register their difficulties in sustaining their phobia of mathematics subject . Prof. S.D.Katore , Professor and Head , P.G.Department of Mathematics , Sant Gadge Baba Amravati University , Amravati highlighted the research in the fields of algebra, combinatorics, representation theory, geometry, and number theory. Dr. V.B.Raut, Prof. V.R.Chirde, Prof V.G.Mete, Dr..SD.Dawada , Dr.S.N.Bayaskar were the dignitaries invited for the seminar. The entire session was an interactive session and the speakers answered many queries raised by the participants. Dr. A.Y.Shaikh proposed vote of thanks. The entire programme was co-ordinated with the support of the Principal, faculty and students of the department of Mathematics. All the participants expressed their gratitude to staff of department of Mathematics and IQAC of Indira Gandhi Kala Mahavidyalaya , Ralegaon for creating awareness on basic fundamentals of Algebra.

Winners:

1. Ku. Aarti Tawade , G.S.G Mahavidyalaya , Umarkhed
2. Ku. Ruchika Khadse , R.D.I.K & D., Badnera.
3. Mr. Suraj Hisal , Sarda College , Anjangaon Surji,Amravati.
4. Ku. Vaishavi Kide , Innani Mahavidyalaya , Karanja Lad

Conclusion:

The objective of the University Level Seminar Competition on ‘Algebra’ has been achieved by organizing seminar competition . All the students of B.Sc. from all the affiliated colleges of Sant Gadge Baba Amravati University , Amravati have actively participated and represented their power point presentations.

Programme Photographs :



Newspaper cutting




Co-ordinator
 Internal Quality Assurance Cell
 Indira Gandhi Kala Mahavidyalaya
 Railegaon




PRINCIPAL
 Indira Gandhi Kala Mahavidyalaya
 Railegaon Dist. Yavatmal



Indira Gandhi Kala Mahavidyalaya , Ralegaon
Department of Mathematics & IQAC
in collaboration with



Yashwantrao Chavan Arts and Science Mahavidyalaya , Mangrulpur
Department of Mathematics & IQAC

Organizes

Online National Level Awareness Programme on Research and Publications

Date: - 8th – 14th February, 2022

Dr. Alfred Y. Shaikh
Convener,

Dean, Academics & Research,
Indira Gandhi Kala
Mahavidyalaya, Ralegaon

Dr. Kishor S. Wankhade
Organizing Secretary,

Assistant Professor & Head,
Yashwantrao Chavan Arts & Science
Mahavidyalaya, Mangrulpur

Dr. Suryakant H. Kanherkar
Chairman,

Principal,
Yashwantrao Chavan Arts & Science
Mahavidyalaya, Mangrulpur

Dr. Santosh V. Agarkar
Chairman,

Principal,
Indira Gandhi Kala
Mahavidyalaya, Ralegaon



Indira Gandhi Kala Mahavidyalaya , Ralegaon

Department of Mathematics & IQAC

Organizes

An Online National Level Awareness Programme on Fundamental of Research

Date: - 27th May , 2021

Dr. Alfred Y. Shaikh

Convener,

Dean, Academics & Research,
Indira Gandhi Kala
Mahavidyalaya, Ralegaon

Dr. Santosh V. Agarkar

Chairman,

Principal,
Indira Gandhi Kala
Mahavidyalaya, Ralegaon



Indira Gandhi Kala Mahavidyalaya, Ralegaon

“One Day Online National Level Workshop on “Intellectual Property Rights and Patent filling”

Organized by

**Department of Mathematics , Department of Physics and
Knowledge Resource Centre**

Online Mode

Date: 10th April , 2022

Time: 10:30 A.M.





Indira Gandhi Kala Mahavidyalaya, Ralegaon

**“Online National Level Workshop
on Intellectual Property Rights
and Patent Filing (IPRs-2021) ”**

Organized by
Department of Mathematics

Online Mode

Date: 8th January , 2021
Time: 11:00 A. M





Late Chindhuji Laxmanrao Purke Shikshan Prasarak

Mandal Darda Nagar, Yavatmal

Indira Gandhi Kala Mahavidyalaya
Ralegaon, Dist-Yavatmal 445 402 (M.S)

NAAC Accredited with "B" GRADE

ACTIVITY COMPLETION REPORT

Title of the Activity Organized:-

National e-Conference on Recent Trends in Physical Sciences

Date:- 07/08/2021

Organized by :-

Department of Physics

Academic Year 2020 - 2021



CONTENTS

1. Introduction
2. Objectives
3. Leaflet/ Brochure / Notices Displayed
4. Target Group
5. Topics Covered
6. Detail of Resource / Expert Person
7. Organizing Committee
8. Financial Aspects
9. List of Participants
10. Resource Material Developed, if any
11. Conclusion
12. Photographs
13. News Paper Cutting
14. Acknowledgment from IQAC

1. Introduction :

Department of Physics and IQAC, Indira Gandhi Kala Mahavidyalaya, Ralegaon in collaboration with Indian Association of Physics Teachers (IAPT) RC-08 organized a one day National e-Conference on Recent Trends on Physical Sciences (NCRTPS) – 2021 on dated 07th August 2021. The conference organized virtually on Google Meet. The conference started in morning at 9.30 am with the welcome ceremony and keynote guest sessions followed by Technical Session –I. Technical session-I contain a plenary talk and invited talk. Technical session-II started at 1 pm which contains oral and poster presentations by the participants. The conference ended around 4.30 pm with the Valedictory Ceremony including a feedback session.

2. Objectives :

- To create interest in research and exchange of scientific views and ideas among the faculty member, research scholars & Students.
- To present recent national and international problems in physics in front aspiring young researchers.
- To bring researchers and scientists together from various field of research among the different university of India and to establish scientific contacts between them by the virtual platform.

3. Leaflet / Brochure / Notices Displayed Details : YES

Note: Please tick (✓) in appropriate box for the indicating your Preference

If Yes: -	1. Leaflet	☒	3. First Notice	☒
	2. Brochure	☒	4. Second Notice	☐

4. Target Group :

1. Students: -	Male	☒	Female	☒	Class: - B.Sc.	☒
2. Alumni: -	Male	☐	Female	☐	3. Teachers: -	Male ☒ Female ☒
4. Non-Teaching Staff: -	Male	☐	Female	☐	5. Farmers: -	Male ☐ Female ☐
6. Community: -	Male	☒	Female	☒	7. Women's	☒
8. Number of participants: -	Male	126	Female	58	Total	184

5. Topics Covered :

- Nano-engineered materials: future of health care diagnostics
- Exploration of Photovoltaic performance of Cadmium-Chalcogenide Quantum Dots
- Sun light induced phosphor coupled Metal Oxides and their application composites
- Nanomaterials and materials science
- Sensors, actuators and semiconductor devices

6. Details Of Resources / Expert Persons :

Sr.No	Name of Resource / Expert person	Designation	Institute /Address
1.	Dr. Ashish Mathur	Associate Professor	University of Petroleum and Energy Studies, Dehradun, Uttarakhand
2.	Dr. S. A. Waghuley	Professor	Dept. of Physics, Sant Gadge Baba Amravati University, Amravati
3.	Dr. V. B. Pawade	Assistant Professor	Dept. of Applied Physics, LIT, Nagpur
4.	Dr. A. B. Lad	Professor	Dept. of Physics, Amolakchand Mavavidyalaya, Yavatmal President, Indian Association of Physics Teachers (RC-08) Chairman BOS, Physics, SGBAU, Amravati
5.	Dr. R. V. Barde	Associate Professor	Dept. of Physics, Government Vidharbha Institute of Science and Humanities, Amravati
6.	Dr. N. R. Pawar	Assistant Professor & Head	Dept. of Physics, ACS College, Maregaon
7.	Dr. K. R. Nemade	Assistant Professor & Head	Dept. of Physics, Indira Mahavidyalaya, Kalamb

Organizing Committee :

Sr. No	Name of Co-ordinator	Department
1	1. Mr. Kapil D. Jagtap	Physics
2	Name of Members	
	1. Mr. B. H. Bhatti	Physics
	2. Mr. A. S. Lihitkar	Physics
3	Name of Student Representatives	
	1.	
	2.	

7. Financial Aspects :**a) Fund Received from :-**

1. College	Rs. 0	2. University	Rs. 0
3. Other Sources	Rs. 0	4. Total fund received	Rs. 0

b) Expenditure Incurred: - Rs. 0

List of Participants :

List of Participants is attached herewith- Annexure-I

8. Resource Material Developed, If any –

- | | | | |
|----------------|-------------------------------------|-------------------|-------------------------------------|
| 1. Booklet | ☒ | 4. Notes | ☐ |
| 2. Pamphlets | ☒ | 5. PPT | ☒ |
| 3. Show/ Video | ☒ | 6. Other Material | ☒ |

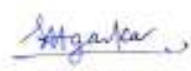
-Annexure-II

9. Conclusion :

The national e-conference on recent trends in physical science was successfully held as per the schedule. Approximately 184 participants registered for the conference. In total 44 participants presented their research paper by means of oral and poster presentation. Certificate is provided to all the participants.


Head
Department of Physics
Indira Gandhi Kala Mahavidyalaya
Ralegaon

Name & Signature of the Co-ordinator


PRINCIPAL
Indira Gandhi Kala Mahavidyalaya
Ralegaon Dist. Yavatmal

Remark of Principal

10. Programme Photographs / Students Presentation:

Photo-1



Presentation by Dr. S. A. Waghuley
During Plenary Talk

Photo -2



Presentation by Key note Speaker
Dr. Ashish Mathur



Name of the Paper: Sakal

Date of Publication: 14 Aug 2021

Name of the Paper: Deshonnati

Date of Publication: 09 Aug 2021


Co-ordinator
Internal Quality Assurance Cell
Indira Gandhi Kala Mahavidyalaya
Raigad

- Acknowledgement of IQAC Co-ordinator
- Received a copy of Activity Completion Report on

Signature
IQAC, Co-ordinator

List of Participants

NCRTPS-2021

Sr. No		Name Of Participatns			Designat ion	Departm ent	Name Of The Institution	University
1.	Mr .	VIJAY	SAHADEV	PAWAR	Assistant Professor	Physics	Shri. Dr. R. G. Rathod Arts And Science College Murtizapur Dist Akola	Sant Gadge Baba Amravati University
2.	Dr.	A	U	Bajpeye e	Assistant Professor	Physics	Smt. Narsamma ACS College, Amravati	SGBAU
3.	Mr .	Vishal	Bhiwsen	Bhise	Assistant Professor	Physics	Late Pundalikrao Gawali Arts & Science Mahavidyalaya Shirpur Jain	Sant Gadge Baba Amravati University Amravati
4.	Pr of.	Runali	Namdeo	Kumre	Assistant Professor	Chemistr y	Indira Gandhi Kala Mahavidyalay Ralegaon. District Yavatmal.	Sant Gadge Baba Amravati University, Amravati.
5.	Dr.	Alfred	Yusuf	Shaikh	Assistant Professor	Mathema tics	Indira Gandhi Kala Mahavidyalaya, Ralegaon.	Sant Gadge Baba Amravati University, Amravati.
6.	Dr.	Vasant	Keshavra o	Jadhao	Associate Professor	Physics	B.B.Arts, N.B.Commerce & B.P.Science College Digras	Sant Gadge Baba Amravati University, Amravati
7.	Dr.	Vasant	Keshavra o	Jadhao	Associate Professor	Physics	B.B.Arts, N.B.Commerce & B.P.Science College Digras	Sant Gadge Baba Amravati University, Amravati
8.	Mr .	Pravin	Prakash	Rathod	Assistant Professor	Physics	Ismail Yusuf College Jogeshwari (East), Mumbai	Mumbai
9.	Dr	Kishor	Babanrao	Raulkar	Associate Professor	Physics	Vidya Bharati Mahavidyalaya Amravati	SGBAU
10.	Mr	Rupes h	Shamrao	Wandha re	Assistant Professor	Physics	Art's, Commerce & Science College, Maregaon	Sant Gadge Baba Amravati University, Amravati
11.	Dr	Rajesh	Vasantra o	Barde	Associate Professor	Physics	Government Vidarbha Institute Of Science And Humanities Amravati	Sant Gadge Baba Amravati University Amravati
12.	Ms .	Sujata	Dhanraj	Meshra m	Research Scholar	Physics	Govt.Institute Of Science And Humanities, Amravati	Sant Gadge Baba Amravati University
13.	Mr .	Zakir Khan	Salam	Khan	Assistant Professor	Departm ent Of Physics And Electroni cs	Government Vidarbha Institute Of Science And Humanities Amravati	SGB Amravati University
14.	Ms .	Pallavi	Taterao	Narwade	Assistant Professor	Physics	Shri Vitthal Rukhmini Art's Commerce And Science College Sawana	SGBAU
15.	Mr .	Chetan	Chandan	Jadhao	Assistant Professor	Departm ent Of Physics	Vidhya Bharati Mahavidyalaya, Amravati	S.G.B.A.U. Amravati
16.	Dr	Pradeep	Kumar	Sharma	Professor	Physics	Pradeep Sharma	DAVV, INDORE
17.	Mr	Pranay	Bhupal	Wasnik	Assistant Professor	Physics	Yashwantrao Chawhan Art's Commerce And Science College Lakhandur	RTM Nagpur University Nagpur
18.	Dr	Gaurav	B	Pethe	Assistant Professor	Chemistr y	NKS Model College, Karanja Gh, Wardha	RTM Nagpur University, Nagpur
19.	Mr	VASANT	DOMAJI	JADHA O	Assistant Professor	Mathema tics	B.B.Arts ,N B Comm & B.P.Sci College Digras	SGBAU Amravati
20.	Dr.	Anil	Mahadev rao	Muke	Assistant Professor	Physics	Avvaiyar Government College For Women, Karaikal	Pondicherry University
21.	Mr	Bhush	Hasmukh	Bhatti	Assistant	Physics	Indira Gandhi Kala	Sgbau

	.	an			Professor		Mahavidyalaya, Ralegaon	
22.	Dr.	Prashant	D.	Bageshwar	Professor	Physics	Mungasaji Maharaj Mahavidyalaya, Darwha	Sant Gadge Baba Amravati University, Amravati
23.	Dr.	Shweta	S	Sharma	Assistant Professor	Physics	Adarsha Science, J. B. Arts And Birla Commerce Mahavidyalaya, Dhamangao n (Rly)	Sant Gadge Baba Amravati University
24.	Dr.	Gautam	Chandrabhan	Wakde	Assistant Professor	Physics	Narayanrao Kale Smruti Model College, Karanja GH.	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur
25.	Dr.	Suyash	Yashwantrao	Mullewar	Assistant Professor	Physics	D. D. Bhojar College Of Arts And Science Mouda, Nagpur	R. T. M. Nagpur University, Nagpur
26.	Mr	Suganthi	S	Singh	Associate Professor	Physics	Sarada Vilas College, Mysore, Karnataka	University Of Mysore
27.	Dr.	Praful	Dadarao	Shirbhathe	Assistant Professor	Physics	G. S Gawande College Umarkhed Dist Yavatmal	Sant Gadge Baba Amravati University Amravati
28.	Dr.	Suresh kumar	Ramkripa l	Choubey	Assistant Professor	Physics	VMV Commerce JMT Arts Jjp Science College Nagpur Maharashtra India	Rashtrasant Tukadoji Maharaj Nagpur University Nagpurmaharashtra
29.	Mr .	Vishal	Satish	Pabboj	Research Scholar	Department Of Physics	Lal Bahadur Shastri College, Dharmabad	Swami Ramanand Teerth Marathwada University, Nanded
30.	Dr.	Dinesh	Wamanrao	Deshmukh	Assistant Professor	Chemistry	Guru Nanak College Of Science, Ballarpur	Gondwana University, Gadchiroli
31.	Dr.	Vandana	Rajesh	Singru	Assistant Professor	Department Of Physics	Tai Golwalkar Mahavidyalaya Ramtek	Rtmnu
32.	Ms .	Dipali	Premdas	Rathod	Assistant Professor	Physics	Shri Shivaji Science College, Amravati.	Amravati
33.	Pr of	Pankaj	Biharilal	Gawande	Assistant Professor	Comm And Management	RIMS CHANDRAPUR	Gondwana University Gadchiroli
34.	Dr.	Priya	Vinayak	Tumram	Assistant Professor	Physics	Amolakchand Mahavidyalaya, Yavatmal	Sant Gadge Baba Amravati University, Amravati
35.	Ms	Kavita	Narayan	Kamdi	PG Students	Science	Nabira Mahavidyalaya Katol	Rtmnu
36.	Mr .	Devidas	S.	Chavhan	Associate Professor	Department Of Physics	Amolakchand Mahavidyalaya, Yavatmal	S.G.B. Amravati University, Amravati
37.	Ms .	Geetanjali	Tippaji	Jinklor	Research Scholar	Physics Department	L. B. S. College Dharmabad	S. R. T. M. University Nanded
38.	Mr .	Rohit	Rameshwar	Jadhao	PG Students	Science	Municipal Junior College Of Science Arvi	Nagpur University
39.	Dr.	Jyotsna	Krishnarao	Jumale	Assistant Professor	Physics	R. S. Bidkar Arts, Comm. & Science, College, Hinganghat	R. T. M. Nagpur University, Nagpur
40.	Ms	Manjusha	Nandalal	Pawar	Assistant Professor	Physics	G.S.Tompe Arts, Commerce & Science College Chandur Bazar	SGBAU, Amravati
41.	Mr	Samsher	Daud	Khan	Assistant Professor	Physics	S. H. Kelkar College, Devgad	University Of Mumbai
42.	Dr	Dinesh	Anandrao	Pund	Assistant Professor	Chemistry	Shri R R Lahoti Science College Morshi Districts- Amravati	Sant Gadge Baba Amravati University Amravati
43.	Dr	Anant	Sudhakarao	Wadatkar	Assistant Professor	Physics	Vinayak Vidnyan Mahavidyalaya Nandgaon Khandeshwar District: Amravati	Sant Gadge Baba Amravati University Amravati
44.	Mr	Mirza	Irshad	Baig	Assistant	Physics	Prof Ram Meghe College Of	Sant Gadge Baba

	.				Professor		Engineering And Management, Badnera-Amravati	Amravati University, Amravati
45.	Ms .	Sujata	Dhanraj	Meshra m	Research Scholar	Physics	Govt.Vidarbh Institute Of Science And Humanities, Amravati	Sant Gadgebaba Amravati University
46.	Dr.	Narendra	S	Wadatkarr	Assistant Professor	Physics	Government Polytechnic, Amravati	Autonomous
47.	Ms .	Bhagyasri	Umakant	Tale	Research Scholar	Chemistry	BAJAJ COLLEGE OF SCIENCE WARDHA	R. T. M. Nagpur University, Nagpur
48.	Dr	Pradip	Vitthalrao	Tekade	Associate Professor	Chemistry	Bajaj College Of Science, Wardha	RTMNU, Nagpur
49.	Dr.	Prafull	Prabhakarrao	Choudhary	Assistant Professor	Chemistry	G. S. Tompe Arts, Commerce And Science College	S. G. B. Amravati University Amravati
50.	Dr.	Susan	John	John	Assistant Professor	Physics	Saint Francis De Sales College Nagpur	RTMNU
51.	Dr	Ashwin	Prabhakarrao	Pachkawade	Assistant Professor	Physics	Rajarshee Shahu Science College, Chandur Railway	Sant Gadge Baba Amravati University, Amravati
52.	Mr .	Rameshwar	Shivaji	Bankar	Assistant Professor	Department Of Physics	Shri Shivaji Arts, Commerce & Science College Motala, Dist. Buldana	SGBAUA
53.	Prof. Dr.	Girish	Charandas	Kamble	Professor	Botany	SRRL Science College Morshi	SGB Amravati University
54.	Dr	Amol	Vitthal	Nande	Assistant Professor	Physics	Guru Nanak College Of Science, Ballarpur	Gondwana University, Gadchiroli
55.	Dr.	Vasant	Keshavrao	Jadhao	Associate Professor	Physics	B.B.Arts, N.B.Commerce & B.P.Science College Digras Dist.Yavatmal	Sant Gadge Baba Amravati University, Amravati
56.	Ms .	Rita	Shridharrao	Bhuyar	Research Scholar	Physics	Vidya Bharati Mahavidyalaya,Amravati	Sant Gadge Baba Amravati University
57.	Dr.	Nanasheb	Pandhari nath	Huse	Assistant Professor	Physics	NTVS's Gajmal Tulshiram Patil College, Nandurbar	K. B. C. North Maharashtra University, Jalgaon
58.	Mr .	Mohani sh	Vinod	Wankhade	Assistant Professor	Botany	Indira Gandhi Kala Mahavidyalaya,Ralegaon Dist-Yavatmal	Sant Gadge Baba Amravati University, Amravati
59.	Mr .	Parag	Ankush	Bramhanekar	Assistant Professor	Physics	Shri Shivaji Art's Commerce And Science College Motala	Sant Gadge Baba Amravati University
60.	Mr .	Amol	Sandipan	Mandle	Research Scholar	Physics	Dayanand Science College Latur	SRTMU NANDED
61.	Mr .	Vijay	Sahadev	Pawar	Assistant Professor	Physics	Shri Dr. R. G. Rathod Arts And Science College Murtizapur Dist Akola	SGBAU
62.	Ms	Manisha	Vinod	Talan	PG Students	Physics	GVISH	SGBAU
63.	Mr .	Ajay	Sanjay	Pathade	PG Students	Physics	Government Vidarbha Institute Of Science And Humanities	Sant Gadge Baba Amravati
64.	Ms .	Divya	Mahesh	Bulbule	PG Students	Physics	Government Vidarbha Institute Of Science And Humanities, Amravati	Sant Gadge Baba Amravati University, Amravati
65.	Ms .	Shreeya	Pramod	Shikhare	PG Students	Physics	Vidharbha Institute Of Science And Humanities	Sant Gadge Baba Amravati University
66.	Payal Sharad Muley	Payal	Sharad	Muley	PG Students	Physics	Gov Vidarbha Institute Of Science And Humanities, Amravati	Sant Gadge Baba Amravati University Amravati
67.	Ms .	Mukta	Ravindra	Ghogare	PG Students	Physics	Shree Shivaji Science College Amravati	Sgbau

68.	Dr.	Gajana n	Amrutrao	Aghalte	Associate Professor	PHYSIC S	LOKMANYA TILAK COLLEGE, WANI	S G B AMRAVATI UNIVERSITY, AMRAVATI
69.	Ms .	Vaishn avi	Kishor	Chavhan	PG Students	Physics	Govt. Vidarbhb Institute Of Science And Humanities Amravati	Sant Gadge Baba Amravati University, Amravati
70.	Ms .	Gayatri	Sanjay	Nakhat	PG Students	Physics	Government Vidarbha Institute Of Science And Humanities, Amravati	Sant Gadgebaba Amravati University
71.	Ms .	Vaishn avi	Nandkish or	Nilkhan	PG Students	Physics	Govt. Vidarbha Institute Of Science And Humanities, Amravati	SGBAU, Amravati
72.	Mr .	Prathame sh	Vijay	Laware	PG Students	Physics	GVISH	SGBAU
73.	Mr	Adarsh	Gajanan	Yeole	PG Students	Physics	A	Sant Gadage Baba Amravati University
74.	Ms .	Kanch an	Bhashkar rao	Akarte	PG Students	Physics	GIVISH	SGBAU
75.	Ms .	Gayatri	Jagdish	Arbat	PG Students	Physics	Government Vidharbh Institute Of Science And Humanities Amaravati	Sant Gadge Baba Amaravati University
76.	Dr.	MAQB UL AHMA D	ABDUL AZIZ	BAROT E	Associate Professor	Physics	Azad Mahavidyalaya Ausa	SRTMUN
77.	Mr .	Vaibha v	Vitthalrao	Karde	PG Students	Physics	Shri Shivaji Science Collage Amravati	Sant Gadge Baba Amravati
78.	Ms .	Gauri	Gajanan	Lahe	PG Students	Physics	Government Vidarbha Institute Of Science And Humanities	Amaravati
79.	Mr	Vishal	Ravindra	Nikam	PG Students	Physics	Shri Shivaji Science College Amravati	Sant Gadge Baba Amravati University Amravati
80.	Ms	Pratiksha	Jagannatharao	Nimkar	PG Students	Physics	Govt. Vidharbha Institute Of Science And Humanity	SGBAU
81.	Dr.	SAGAR	DHANSU KHLAL	DAWADA	Assistant Professor	Zoology	SAGAR DHANSUKHLAL DAWADA	SGBAU Amravati
82.	Mr .	Vivek	Devidas	Samarth	Assistant Professor	Botany	Indira Gandhi Kala Mahavidyalaya, Ralegaon	Amravati University
83.	Dr.	Virendrakumar	Laxmanrao	Barde	Assistant Professor	Library	Indira Gandhi Kala Mahavidyalaya, Ralegaon	Sant Gadge Baba Amravati University, Amravati
84.	Prof.	Runali	Namdeo	Kumre	Assistant Professor	Chemistry	Indira Gandhi Kala Mahavidyalay, Ralegaon. District Yavatmal.	Sant Gadge Baba Amravati University, Amravati.
85.	Dr.	Swapnil	Sahebrao	Arsad	Assistant Professor	Physics	Shri Shivaji Science College Amravati Maharashtra	Sant Gadge Baba Amravati University Amravati
86.	Dr.	Krishna	Kumar	Pandey	Assistant Professor	Deptt. Of Physics	School Of Basic Sciences And Research	Sharda University, Greater Noida, India
87.	Ms .	Pratiksha	Vijay	Palasparagar	PG Students	Physics	Government Vidarbhb Institute Of Science And Humanities Amravati Maharashtra	Sant Gadge Baba Amravati University Amravati Maharashtra
88.	Mr .	Nilesh	Madhusudan	Deshmukh	Assistant Professor	Botany	Indira Gandhi Kala Mahavidyalaya, Ralegaon	Sant Gadge Baba Amravati University, Amravati
89.	Prof.	SHANKAR GOUD	A	PATIL	Assistant Professor	SPORTS	A S PATIL COLLEGE VIJAYAPUR	RCUB
90.	Mr .	Ravindra	Ramaji	Chavan	Assistant Professor	Physical Education & Sports	KRT Arts & Com College Vani	SPPU Pune
91.	Mr	Mahen	Maroti	Chahan	Research	Physics	India Gandhi Kala	Sant Gadage Baba

		dra		de	Scholar		Mahavidyalaya Ralegaon	Amaravati
92.	Mr	Satish	Vishwana th	Jadhav	Assistant Professor	Chemistr y	Indira Gandhi Kala Maha. Ralegaon	Sgbau Amaravati Uni. Amravati
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65.	Dr.	Shweta S Sharma	Assistant Professor	Department Of Physics	Adarsha Science, J. B. Arts And Birla Commerce Mahavidyalaya Dhamangaon Rly	Sant Gadge Baba Amravati University
66.	Dr.	Sureshkumar Ramkripal Choubey	Assistant Professor	Physics	VMV Commerce JMT Arts Jjp Science College Nagpur Maharashtra India	Rashtrasant Tukadoji Maharaj Nagpur University Nagpur Maharashtra India
67.	Dr.	Chetan B Palan	Assistant Professor	Physics	Bapumiya Sirajoddin Patel Arts Commerce And Science College Pimpalgaon Kale	SGBAU Amravati
68.	Mr.	Shakti Yadav	Research Scholar	Department Of Physics	Prof. Rajendra Singh (Rajju Bhaiya) Institute Of Physical Sciences For Study And Research	VBS PURVANCHAL UNIVERSITY JAUNPUR UP
69.	Ms.	Pallavi Taterao Narwade	Assistant Professor	Physics	Shri Vitthal Rukhmini Art's Commerce And Science College Sawana	SGBAU
70.	Ms.	Pravina Sanjay Kumare	PG Students	Department Of Physics	Indira Gandhi Kala Mahavidyalaya Ralegaon	Amravati
71.	Ms.	Jinklor Geetanjali Tippaji	Research Scholar	Department Of Physics	L.B.S. College, Dharmabad	S. R. T. M. University, Nanded
72.	Dr	Praful D.Shirbhate	Assistant Professor	Physics	Gopikabai Sitaram Gawande Mahavidyalaya Umarkhed Dist	Sant Gadge Baba Amravati University, Amravati

Sr. No.		Full Name	Designation	Department	Name Of The Institution	University
					Yavatmal	
73.	Dr.	Rajesh Barde	Associate Professor	Physics	Government Vidarbha Institute Of Science And Humanities, Amravati	Sant Gadge Baba Amravati University Amravati
74.	Mr.	BABAN PRABHAKAR GAWARI	Assistant Professor	Physics	Gokhale Education Society's, Arts, Commerce And Science College Jawhar, Dist-Palghar	University Of Mumbai
75.	Dr.	Deorao Narayanrao Game	Associate Professor	Science And Humanities	Cusrow Wadia Institute Of Technology, Pune	Savitribai Phule Pune University
76.	Mr	Chudaman Deorao Pourkar	Assistant Professor	Applied Chemistry	Yeshwantrao Chavan College Of Engineering	Autonomous
77.	Dr	Radhika Gautamkumar Deshmukh	Assistant Professor	Physics	Shri Shivaji Science College Amravati	SGBAU
78.	Dr.	Prafull P. Choudhari	Assistant Professor	Chemistry	G. S. Tompe Arts Commerce And Science Chandur Bazar	S, G. B. Amravati University Amravati
79.	Mr.	Nilesh Madhusudan Deshmukh	Assistant Professor	Botany	Indira Gandhi Kala Mahavidyalaya, Ralegaon	Sant Gadge Baba Amravati University, Amravati
80.	Mr.	Vishal Bhiwsen Bhise	Assistant Professor	Physics	Late Pundalikrao Gawali Arts & Science Mahavidyalaya Shirpur Jain	Sant Gadge Baba Amravati University Amravati
81.	Ms	Dipali Pramdas Rathod	Assistant Professor	Physics	Shri Shivaji Science College, Amravati.	Amravati
82.	Mr.	Dattatray Anandrao Ingole	PG Students	Physics	Indira Gandhi Kala Mahavidyalaya Ralegaon	Sant Gadge Baba Amravati Vidyapith Amravati
83.	Dr.	Suyash Y. Mullemwar	Assistant Professor	Physics	D. D. Bhoyar College Of Arts & Science Mouda, Nagpur	R. T. M. Nagpur University, Nagpur
84.	Dr	Sanjay R Takpire	Assistant Professor	Physics	Mjf Science And VR Raut College Bhatkuli	SGBAU Amravati University


 Head
 Department of Physics
 Indira Gandhi Kala Mahavidyalaya
 Ralegaon



Late Chindhuji Lakshmanrao Purke Shikshan Prasarak Mandal Darda Nagar,
Yavatmal

**Indira Gandhi Kala Mahavidyalaya, Ralegaon
Dist. Yavatmal 445 402**

NAAC ACCREDITED WITH "B" GRADE

ACTIVITY COMPLETION REPORT

Title of the Activity Organized:-

**ONE DAY STATE LEVEL WORKSHOP
ON
"CULTIVATION AND CARING OF ROSES"**
Date: - 14/03/2022

Organized by :-

Department of Botany
Internal Quality Assurance Cell
&
Entrepreneurship Development Cell

Academic Year 2021 - 2022



CONTENTS

Sr. No.	
1	Introduction
2	Objectives
3	Leaflet/ Brochure / Notices Displayed
4	Target Group
5	Topics Covered
6	Detail of Resource / Expert Person
7	Organizing Committee
8	Financial Aspects
9	List of Participants
10	Resource Material Developed, if any
11	Conclusion
12	Photographs
13	News Paper Cutting
14	Acknowledgment from IQAC
15	Feedback
16	Action Taken Report

1. Introduction :

To arouse the curiosity among the students and farmers about the cultivation of roses as well as to encourage them towards agro allied business, department of botany, I.Q.A.C. and Entrepreneurship Development Cell organized One Day State Level Workshop on “Cultivation and Caring of Roses on 14/03/2022 in online mode.

2. Objectives :

- To arouse the curiosity among the students about the horticulture.
- To motivate the participants to start an agro allied business.
- To guide the farmers as a social commitment.
- To cultivate roses and other ornamental and medicinal plants through this workshop.

3. Leaflet / Brochure / Notices Displayed Details :

Note: Please tick (✓) in appropriate box for the indicating your Preference

If Yes: - 1. Leaflet ☐ 3. First Notice ☒
2. Brochure ☐ 4. Second Notice ☐

4. Target Group :

1. Students: - Male ☒ Female ☒ Class:-B.A &B.Sc. ☒
2. Alumni: -Male ☒ Female ☒ 3. Teachers: -Male ☒ Female ☒
4. Non-Teaching Staff: - Male ☐ Female ☐ . Farmers: -Male ☐ Female ☐
6. Community: - Male ☒ Female ☒ 7. Women's ☐
8. Number of participants: - Male Female Total

5. Topics Covered :

- Cultivation Techniques of Roses
- Caring of Roses
- Production of various species of Roses

6. Details Of Resources / Expert Persons :

Sr. No	Name of Resource/ Expert person	Designation	Institute/ Address
1.	Dr. Suchita Khodake	Resource Person	Assistant Professor and Head Department of Botany Vinayak Vidnyan Mahavidyalaya, Nandgaon Khandeshwar
2	Dr. S.V. Agarkar	President	Principal Indira Gandhi Kala Mahavidyalaya, Ralegaon

7. Organizing Committee :

Sr. No	Name of Co-ordinator	Department
1	Mr.V.D.Samarth (Convener)	Botany
2	Dr.V.L.Barade (Co-convener)	Librarian
3	Mr. M.V.Wankhade (Organizing Secretary)	Botany
4	Prof. N. M. Deshmukh(Organizing Secretary)	Botany

8. Financial Aspects :

a) Fund Received from :-

- | | | | | |
|------------------|-----|----------------------|----------------------------|----------------------|
| 1. College | Rs. | <input type="text"/> | 2. University Rs. | <input type="text"/> |
| 3. Other Sources | Rs. | <input type="text"/> | 4. Total fund received Rs. | <input type="text"/> |

b) Expenditure Incurred: -Rs.

9. List of Participants :

List of Participants is attached herewith- Annexure-I

10. Resource Material Developed, If any –

- | | | | |
|----------------|--------------------------|-------------------|--|
| 1. Booklet | ☐ | 4. Notes | ☐ |
| 2. Pamphlets | ☐ | 5. PPT | ☐ |
| 3. Show/ Video | ☐ | 6. Other Material | ☒ -Annexure-II |
| 4. | | | |

11. Conclusion :

Resource person Dr.Suchita Khodake delivered brief knowledge on the topic. Students from different colleges and local farmers were participated. Total 64 participants participated in this workshop. The e-certificates provided to students and other participants. The participants were motivated to start agro allied business.


Assistant Professor
 Department of Botany
 Indira Gandhi Kala Mahavidyalaya,
 Ralegaon

Name & Signature of the Co-ordinator


PRINCIPAL
 Indira Gandhi Kala Mahavidyalaya
 Ralegaon Dist.Yavatmal

Remark of Principal

देशोन्नती

‘गुलाब लागवड व संगोपन’ विषयावर राज्य स्तरीय कार्यशाळा

देशोन्नती वृत्तसंकलन...

राळेगाव = इंदिरा गांधी कला महाविद्यालय राळेगावच्या वनस्पतीशास्त्र विभाग, आय. क्यु. ए. सी. व उद्योजकता विकास कक्ष अंतर्गत गुलाब लागवड व संगोपन या विषयावर एक दिवसीय राज्यस्तरीय कार्यशाळा आभासी पद्धतीने आयोजित करण्यात आली.

शेतीला जोड व्यवसाय उभारणे हा उद्देश घेऊन या कार्यशाळेचे आयोजन करण्यात आले होते. या कार्यशाळेला प्रमुख मार्गदर्शक

म्हणून विनायक विज्ञान महाविद्यालय नांदगाव खंडेसहर येथील वनस्पतीशास्त्र विषयाच्या विभाग प्रमुख व अमरावती गार्डन क्लब च्या सदस्या डॉ. सुचिता खोडके यांनी सखोल मार्गदर्शन केले. या कार्यशाळेला अध्यक्ष म्हणून प्राचार्य डॉ. एस. व्ही. आगरकर उपस्थित होते. कार्यशाळेचे आयोजन वनस्पतीशास्त्र विभागप्रमुख, व्ही. डी. समर्थ, तसेच एम. व्ही. वानखडे व एन. एम. देशमुख यांनी केले. (ता.प्र.)

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Mar 24, 2022 Page No. 3
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Date of Publication: 24/03/2022

- Acknowledgement of IQAC Co-ordinator
- Received a copy of Activity Completion Report on

Signature
IQAC, Co-ordinator

9. List of Participants:

Annuxure-1

Sr. No.	Name of Students	Designation	Institute/College
1	Anjali Bapurav Karande	Student	Indira Gandhi Kala Mahavidyalay Ralegavn
2	Ashvini Nandkishor Thak	Student	Kala Vanijya Mahavidyalaya Maregaon
3	Dhanashri Pandhari Pawde	Student	Art Commerce And Science Collage Maregaon
4	Dr. Vivek Rambhauji Narkhedkar	Teacher	M.J.F. Com., Sci. And V.R. Arts College, Bhatkuli
5	Dushyant Dhanraj Gaurkar	Student	Acs College Maregaon
6	Gaurav Gajananrao Raut	Student	Indira Gandhi Kala Mahavidyalay Ralegaon
7	Gaurav Rajkumar Jaiswal	Student	Art Commerce And Science College Maregaon
8	Jayshri Gajanan Thakare	Student	Indira Gandhi Kala Mahavidyalay Ralegaon
9	Kalyani Vijay Borule	Student	ACS College Maregaon
10	Kiran Bandu Borkar	Student	Indira Gandhi Kala Mahavidyalaya Ralegaon
11	Komal Prabhakar Gautre	Student	Acs College Maregaon
12	Komal Tryambak Dhokane	Farmer	Indira Gandhi Kala Mahavidyalaya Ralegaon
13	Laxmi Sanjay Kubade	Student	Acs College Maregaon
14	Mahadev Bapurav Sontape	Farmer	Indira Gandhi Kala Mahavedya Ralegaon
15	Maheshwari Gajanan Kurwade	Student	Indira Gandhi Kala Mahavidyalay Ralegaon
16	Manjusha Hires Fulzele	Student	Indira Gandhi Kala Mahavidyalaya, Ralegaon
17	Mayuri Madhukar Nanne	Student	Arts, Commerce And Science College Maregaon
18	Mohanish Vinod Wankhade	Teacher	Indira Gandhi Kala Mahavidyalaya, Ralegaon
19	Monali Waman Ghagi	Student	At. Po. Mhaisdodaka Ta. Maregaon Dist. Yavtmal
20	Muskan Afrin Mujib Pathan	Student	Indira Gandhi Kala Mahavidyalaya Ralegaon
21	Nagma Yunus Khan Pathan	Student	Indira Gandhi Kala Mahavidyalaya Ralegaon
22	Nidhi Jaiswal	Student	Indira Gandhi Kala Mahavidhyalaya Ralegaon
23	Nikhil Kakde	Student	Acs College Maregaon
24	Nilima Sanjay Beskar	Student	Arts Commerce Science College Maregaon
25	Nutan Vitthal Pidurkar	Student	At. Hiwari Ta. Maregaon Dist. Yavtamal
26	Pallavi Haridas Khoke	Student	Art's Commerce And Science College Maregaon
27	Pitambar Prafull Chipade	Student	Indira Gandhi Kala Mahavidyalay Ralegaon
28	Pooja Ashok Atram	Student	A.C.S College Maregaon
29	Prachi Pundlik Pal	Student	Indira Gandhi Kala Mahavidyalaya Ralegaon
30	Pranali Vinod Thengane	Student	Arts Commerce And Science College Maregaon
31	Pranoti Maroti Todase	Student	Art's, Commerce & Science College Maregaon
32	Pratiksha Ashok Thakre	Student	ACS College Maregaon
33	Pratiksha Narendra Nahate	Student	Indira Gandhi Kala Mahavidyalaya Ralegaon
34	Pravin Vikas Thombare	Student	ACS College Maregaon
35	Priyanka Dnyaneshwar Kolhe	Student	Indira Gandhi Kala Mahavidhyalaya Ralegaon

36	Priyanka P Mahakulkar	Student	Art Commerce And Science College Maregaon
37	Punam Someshwar Jiwane	Student	Indira Gandhi Kala Mahavidyalaya Ralegaon
38	Rani Ravindra Kakade	Student	Acs College Maregaon
39	Rasika Gajanan Shivarkar.	Student	Indira Gandhi Kala Mahavidyalaya Ralegaon
40	Reshma Pannalal Nawalkha	Student	Art Commerce And Science College, Maregao
41	Rohit Vinod Bhale	Student	Indira Gandhi Kala Mahavidyalaya Ralegaon
42	Nile N. Deshmukh	Teacher	Indira Gandhi Kala Mahavidyalaya Ralegaon
43	Rutuja Ramdas Thawari	Student	At. Wadgaon Ta. Maregaon . Dist. Yavatamal
44	Samiksha Avinash Pardhi	Student	Indira Gandhi Kala Mahavidyalaya Ralegaon
45	Samiksha Mohan Rokade	Student	Indira Gandhi Kala Mahavidyalaya Ralegaon
46	Sandipsingh Vijaysingh Bahele	Farmer	At Post :Warud Bk Taluka Daryapur
47	Sarika Ramdas Atram	Student	Arts Commerce & Science College Maregaon
48	Shabana Praween Mahbub Alam	Student	Arts, Commerce & Science College Maregaon
49	Shahin Firoj Lakhani	Other	Indira Gandhi Kala Mahavidyalaya Ralegaon
50	Shalini Sudhakar Tekam	Student	Arts, Commerce & Science College Maregaon
51	Shirin Rafik Sheikh	Student	ACS Collage Maregaon
52	Shrutika Vasant Buradkar	Student	(ACS) Clg Maregaon At.Kumbha Ta.Maregaon
53	Shukrani Govindarao. Dive	Student	At.Post Chikhali Ta.Ralegaon Dist .Yawatamal
54	Snehal Chandrashekhar Masram	Student	Indira Gandhi Kala Mahavidyalaya (Ralegaon)
55	Tabassum Nawab Sheikh	Student	Indira Gandhi Kala Mahavidyalaya Ralegaon
56	Tanaya Maroti Kadu	Student	Indira Gandhi Kala Mahavidyalaya Ralegaon
57	Trupti Devidas Mahajan	Student	IGKM College Ralegaon
58	Trushna Maroti Gaurkar	Student	Arts Commerce And Science College Maregaon
59	Vaibhavi Pramod Pampattiwar	Student	Indira Gandhi Kala Mahavidyalaya, Ralegaon.
60	Vaishnavi Dinesh Rajurkar	Student	Acs College Maregaon
61	Vaishnavi Khade	Student	Acs College Maregaon
62	Vaishnavi Subhashsing Gaharwal	Student	Indira Gandhi Kala Mahavidyalaya Ralegaon
63	Vinita Gapatsingh Rajpurohit	Student	Indira Gandhi Kala Mahavidhyalya Ralegaon
64	Vishal Vinod Dewalkar	Student	Acs College Maregaon

15. Feedback

Timestamp	Name of the Participant (Full Name)	Institute/ College	How was the topic of the workshop?	Overall feedback on organization of event.
3/16/2022 13:44:45	Nidhi jaiswal	Indira gandhi kala mahavidhyalaya ralegaon	Excellent	Excellent
3/16/2022 13:45:47	Pitambar prafull chipade	Indira Gandhi kala mahavidyalay ralegaon	Very Good	Very Good
3/16/2022 13:48:54	Priyanka dnyaneshwar kolhe	Indira Gandhi kla mahavidhlya	Excellent	Excellent
3/16/2022 13:53:30	Samiksha Avinash Pardhi	Indira gandhi kla mahavidhyalaya ralegaon	Excellent	Excellent
3/16/2022 14:00:55	Reshma Pannalal Nawalkha	Art commerce and science, maregao	Excellent	Excellent
3/16/2022 14:08:54	Kiran bandu borkar	Indira Gandhi Kala mahavidyalaya Ralegaon	Excellent	Excellent
3/16/2022 14:25:26	Gaurav Rajkumar Jaiswal	A.C.S. college maregaon	Good	Very Good
3/16/2022 15:39:00	Trupti devidas Mahajan	IGKM college ralegaon	Very Good	Good

3/16/2022 16:30:55	Gaurav Gajananrao Raut	Indira Gandhi kala mahavidyalaya ralegaon	Very Good	Very Good
3/16/2022 16:37:12	Rita Dilip Ade	Arts commerce and science College maregaon	Excellent	Excellent
3/16/2022 16:37:22	Rutuja ramdas thawari	Arts comm and sci collage maregaon	Very Good	Good
3/16/2022 16:51:25	Vaishnavi subhashsing gaharwal	Indira Gandhi kala mahavidyalaya Ralegaon	Excellent	Very Good
3/16/2022 16:54:18	Kiran bandu borkar	Indira Gandhi Kala mahavidyalaya Ralegaon	Excellent	Excellent
3/16/2022 16:57:22	Reshma Pannalal Nawalkha	Acs college maregao	Excellent	Excellent
3/16/2022 17:12:22	Pallavi Haridas Khoke	Art's commerce and science college maregaon dist. yavatmal	Good	Good
3/16/2022 17:14:19	Muskan afrin mujib Pathan	Indira Gandhi Kala Mahavidyalaya Ralegaon	Excellent	Good
3/16/2022 17:28:12	Tanaya maroti kadu	Indira Gandhi Kala Mahavidyalaya ralegaon	Very Good	Very Good
3/16/2022 17:30:56	Tabassum Nawab sheikh	Indira Gandhi kala mahavidyalaya ralegaon	Excellent	Excellent
3/16/2022 17:34:02	Pallavi Haridas Khoke	Art's Commerce & Science College Maregaon Dist. Yavatmal	Good	Good
3/16/2022 17:43:22	Sandipsingh Vijaysingh Baghel	Warud Bk	Excellent	Excellent
3/16/2022 17:54:00	Komal tryambak dhokane	Indira Gandhi Kala mahavidyalaya ralegaon	Excellent	Satisfactory
3/16/2022 19:14:57	Nikhil Raju kakde	Arts Commerce & Science College maregaon	Good	Good
3/16/2022 19:15:59	Pallavi Haridas Khoke	Art's commerce and science college maregaon dist. yavatmal	Very Good	Very Good
3/16/2022 19:24:23	Vaibhavi Pramod Pampattiwar	Indira Gandhi kala Mahavidyalaya , Ralegaon.	Good	Very Good
3/16/2022 19:24:27	Snehal chandrashekhar masram	Indira Gandhi kala mahavidyalaya ralegaon	Good	Very Good
3/16/2022 19:24:31	Prachi pundlik pal	Indira Gandhi kala mahavidyalaya Ralegaon	Good	Very Good
3/16/2022 19:41:50	Rasika Gajanan Shivarkar.	Indira Gandhi Kala Mahavidyalaya Ralegaon	Good	Good
3/16/2022 20:20:33	Punam someshwar jiwane	Indira Gandhi Kala mahavidyalaya ralegaon	Excellent	Excellent
3/16/2022 20:27:56	Pranoti Maroti Todase	Art's, commerce & science College maregaon	Excellent	Excellent
3/16/2022 20:35:27	Vinita Gapatsingh Rajpurohit	Indira Gandhi Kala Mahavidhyalya Ralegaon	Very Good	Excellent
3/16/2022 21:38:40	Rinku Sunil Shastrakar	ACS college maregaon	Good	Excellent

16. Action Taken Report:

Participants were motivated for the cultivation of roses in their homes, fields etc. with proper caring.



Late Chindhuji Laxmanrao Purke Shikshan Prasarak
Mandal Darda Nagar, Yavatmal
Indira Gandhi Kala Mahavidyalaya
Ralegaon, Dist-Yavatmal 445 402 (M.S)
NAAC Accredited with “B” GRADE

ACTIVITY COMPLETION REPORT

Title of the Activity Organized:-

**“National e-conference on “Role of Chemical
Science in Sustainable Development”**

Date: - 28 April 2022

Organized by :-

**Department of Chemistry in collaboration Department of
Chemistry Indira Mahavidyalaya, Kalamb**

Academic Year 2021 - 2022



CONTENTS

1. Introduction
2. Objectives
3. Leaflet/ Brochure / Notices Displayed
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8. Financial Aspects
9. List of Participants
10. Resource Material Developed, if any
11. Conclusion
12. Photographs
13. News Paper Cutting
14. Acknowledgment from IQAC

1. Introduction :

Department of Chemistry, Indira Gandhi Kala Mahavidyalaya, Ralegaon in collaboration with Department of Chemistry, Indira Mahavidyalaya, Kalamb organized a one day National e-Conference on "Role of Chemical Sciences in Sustainable Development" (NCRSSD)- 2022 on dated 28th April 2022. The conference organized virtually on Google Meet. The conference started with the welcome ceremony and keynote guest sessions followed by Technical Session –I. Technical session-I covered a plenary talk and invited talk. Technical session-II which covered invited talk and paper presentations by the participants. The conference ended around 4.30 pm with the Valedictory function including a feedback session.

2. Objectives :

- To create collaborative links between academics and professional practitioners.
- To discuss the current issues regarding role of chemical sciences in sustainable development.
- To bring all scientists and teachers in one platform for collaborative research.
- To provide a platform for the researchers in academics, industries and research institutions for exchanging and upgrading their knowledge in different fields of chemistry and also their sustainable aspects.

3. Leaflet / Brochure / Notices Displayed Details : YES

Note: Please tick (✓) in appropriate box for the indicating your Preference

If Yes: - 1. Leaflet ☐ 3. First Notice ☒

2. Brochure ☐ 4. Second Notice ☐

4. Target Group :

1. Students: - Male ☒ Female ☒ Class: - B.A & B.Sc. ☒

2. Alumni: - Male ☐ Female ☐ 3. Teachers: - Male ☒ Female ☒

4. Non-Teaching Staff: - Male ☐ Female ☐ 5. Farmers: - Male ☐ Female ☐

6. Community: - Male ☐ Female ☐ 7. Women's ☐

8. Number of participants: - Male 157 Female 140 Total 297

5. Topics Covered :

- Chemical kinetics: Ecofriendly aspect
- Heterogeneous catalysis & organic chemistry
- Role of green chemistry in sustainable development

6. Details of Resources / Expert Persons :

Sr.No	Name of Resource / Expert person	Designation	Institute /Address
1.	Dr. A. S. Aswar	Professor & Head,	S.G.B.A.U. Amravati
2.	Dr. Priyanka Purohit	Professor & Head,	Jai Narain Vyas University, Jodhpur
3.	Dr. Anand S. Burange	Assistant Professor	Wilson college, chowpatty, Mumbai
4.	Dr. Chandra Kiran Neella	Assistant Professor	Palamuru University,

7. Organizing Committee :

Sr. No	Petrans	Designation
1.	Prof. Vasantrao Chindhuji Purke	President
2.	Mrs. Premlatatai V. Purke	Secretary
3.	Mr. Vitthal C. Ade	Vice-president
Sr. No	Organizer	Designation
1.	Dr. Santosh V. Agarkar	Principal, IGKM
Sr. No	Convener	Department
1.	Mr. Satish V. Jadhav	Chemistry
2.	Members	
	Mr. Pawan R. Jagnit	Chemistry
	Miss. Runali N. Kumre	Chemistry
	Name of Student Representatives	
1.	Pratiksha N. Nahate	B.Sc. I

8. Financial Aspects :**a) Fund Received from :-**

1. College	Rs. 9900.00	2. University	Rs. 0
3. Other Sources	Rs. 0	4. Total fund received	Rs. 0

b) Expenditure Incurred: - Rs. 9900.00**9. Resource Material Developed, If any –**

1. Booklet	☐	4. Notes	☐
2. Pamphlets	☐	5. PPT	☐
3. Show/ Video	☐	6. Other Material	☒

-Annexure-I

10. Conclusion :

The national e-conference on “Role of Chemical Sciences in Sustainable Development” was successfully held as per the schedule. Around 297 participants were registered for the conference. The total 20 participants presented their research papers by means of oral and poster presentation. Certificates were given to all the participants.

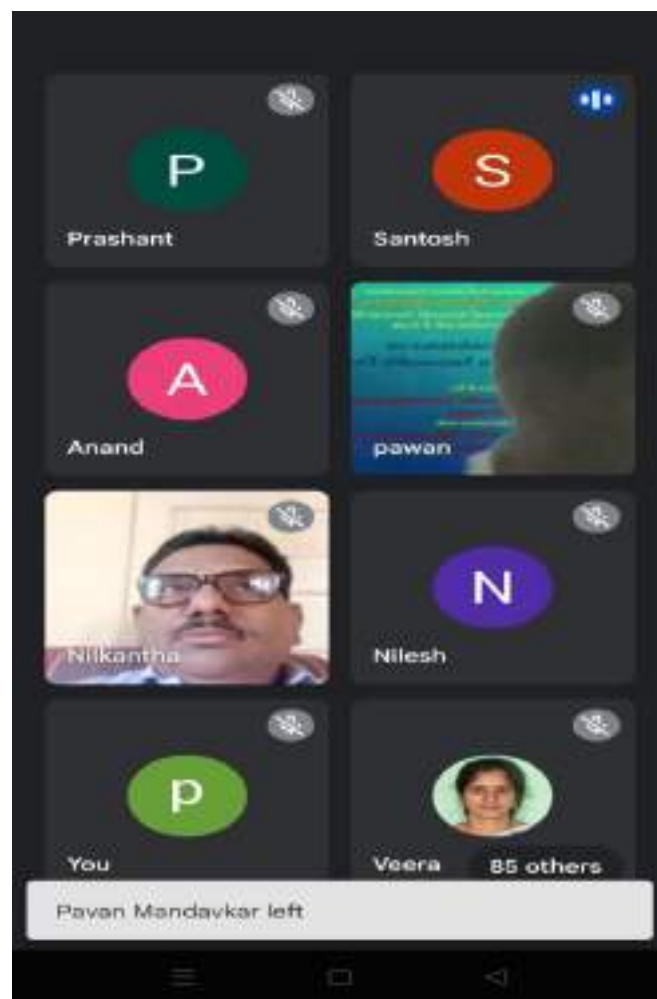
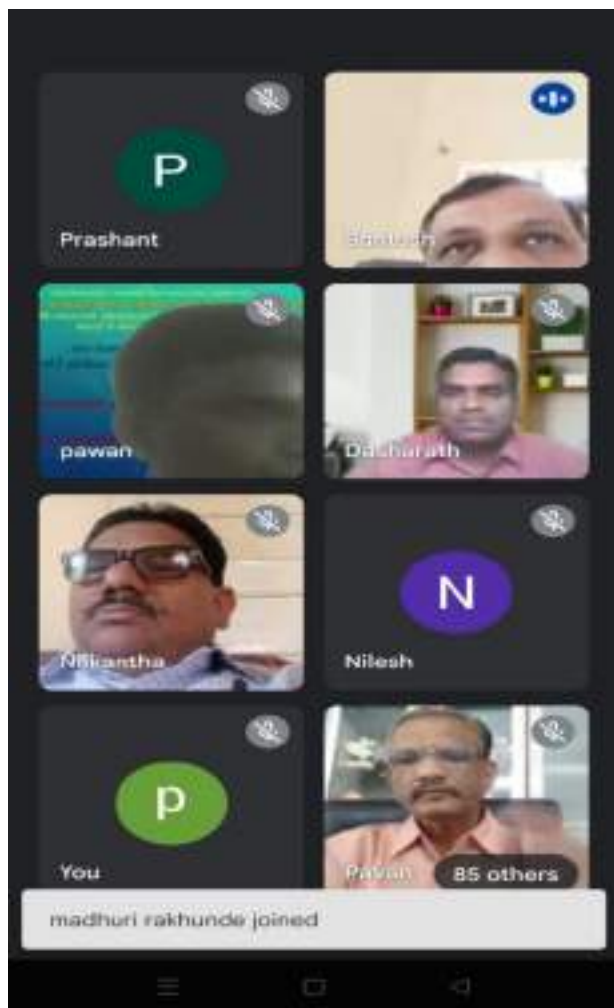

Assistant Professor
Department of Chemistry
Indira Gandhi Kala Mahavidyalaya
Ralegaon

Name & Signature of the Co-ordinator


PRINCIPAL
Indira Gandhi Kala Mahavidyalaya
Ralegaon Dist.Yavatmal

Remark of Principal

Programme Photographs :



‘इंदिरा गांधी कला महाविद्यालयात राष्ट्रीय परिषद

देशोन्नती वृत्तसंकलन...

राळेगाव ■ इंदिरा गांधी कला महाविद्यालय, राळेगाव येथे रसायनशास्त्र विभागातर्फे ‘रसायन विज्ञानाची शाश्वत विकासामध्ये भूमिका’ या विषयावर आभासी पद्धतीने राष्ट्रीय परिषद इंदिरा महाविद्यालय, कळंब यांच्या संयुक्त विद्यमाने आयोजित केली होती. या परिषदेत विविध राज्यातून संशोधक, प्राध्यापक, विद्यार्थी यांनी मोठ्या प्रमाणात सहभाग नोंदविला. कार्यक्रमाचे अध्यक्षस्थानी संस्थेचे अध्यक्ष व माजी शिक्षण मंत्री वसंत पुरके यांनी मूषविले. अध्यक्ष भाषणात देशाच्या शाश्वत विकासासाठी रसायनशास्त्र विषयाच्या विविध क्षेत्रात कार्यरत असलेल्या संशोधक, शिक्षक व विद्यार्थी यांना शाश्वत विकासासाठी आपले भरीव योगदान द्यावे असे सांगितले व परिषदेला शुभेच्छा दिल्या.

परिषदेचे उदघाट डॉ. ए. एस.

अस्वार, प्राध्यापक व विभाग प्रमुख, रसायनशास्त्र विभाग, संत गाडगे बाबा अमरावती विद्यापीठ यांनी उपस्थितांना रसायनशास्त्र विषयातील संशोधकांनी शाश्वत विकासासाठी केलेल्या मरीव कामगिरीची विस्तृत माहिती दिली. प्राचार्य, डॉ. पि. बी. मांडवकर व डॉ. पी. एस. जवादे यांनी परिषदेचे महत्त्व सांगून परिषदेला शुभेच्छा दिल्या. महाविद्यालयाचे प्राचार्य, डॉ. संतोष आगरकर यांनी राष्ट्रीय परिषद घेण्यामागचे उद्देश, महत्त्व व महाविद्यालयाने या क्षेत्रात केलेल्या कार्यासंबंधी विस्तृत विवेचन केले. संस्थेच्या सचिव सौ. प्रेमलता पुरके, उपाध्यक्ष वि. सी. आडे, व सौ. वीरा मांडवकर यांनी परिषदेला शुभेच्छा दिल्या. परिषदेचे समन्वयक, सहा. प्रा. सतीश जाधव, परिषदेचे सचिव, डॉ. दशरथ चव्हाण व सहा. प्रा. विवेक समर्थ यांनी नियोजनपूर्वक परिषदेचे आयोजन केले. (ता. प्र.)

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List of Participants is herewith- Annexure-I attached

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132.	Prof.	SANTOSH MAROTI ARADE	Assistant Professor	CHEMISTR Y	Late R.B.A.C.& S.S.R.Bharti Science College, Arni Distric- Yavatmal (M.S)	Amravati
133.	Dr.	Usha Wasnik	Assistant Professor	Chemistry	Arts, Science and Commerce college, Chikhaldara	SGBAU, Amravati
134.	Mr.	Rahul Purushottam Rahate	Assistant Professor	Chemistry	Arts, Science and Commerce College, Chikhaldara	Sant Gadge Baba Amravati University
135.	Dr.	Sunil Madhavrao Chore	Associate	Chemistry	Shivramji Moghe Arts Commerce & Science	Sant Gadge Baba

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136.	Dr.	Dr A S Aswar	Professor	Chemistry	Sant Gadge Baba Amravati University, Amravati	Sant Gadge Baba Amravati University
137.	Dr.	Dr. Balu Pawar	Assistant Professor	Chemistry	GES, ACS, College Jawhar, Palghar	Mumbai
138.	Dr.	Dr.Ganesh D Tambatkar	Assistant Professor	Chemistry	Shri.D.M.Burungale science and Arts college shegaon	Sant Gadge Baba Amravati UNIVERSITY Amravati
139.	Dr.	Dhanaji Vitthalrao Jadhav	Associate Professor	Chemistry	Y C Arts and Science Mahavidyalaya, Mangrulpir	S G B Amravati University, Amravati
140.	Dr.	Poonam Tikamchand Agrawal	Associate Professor	Chemistry	Shri R. L. T. College of Science Akola	SGB
141.	Dr.	Nilesh Sudhakar Ghotkar	Associate Professor	Chemistry	Dr. Sau. Kamaltai Gawai Institute of Engineering and Technology Darapur	Amravati
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144.	Dr.	Dr. Rajesh R Wank	Professor	Chemistry	B. B. Arts, N. B. Commerce and B. P. Science college Digras	S. G. B. A. U. Amravati
145.	Dr.	Dr.Jitesh R.Choudhari	Associate Professor	Chemistry	Yashwantrao Chavan Arts and Science Mahavidyalaya, Mangrulpir, Dist. Washim	SGB Amravati University, Amravati
146.	Dr.	Triratna M. Bhagat	Associate Professor	Chemistry	G. S. Gawande College Umarkhed, Dist-Yeotmal	S. G. B. Amravati University Amravati
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159.	Prof.	Dr Nilima Y Bhoge	Associate	Food Science	Arts science and commerce college	Sant Gadge Baba

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160.	Dr.	Prashant Narayan Muskawar	Associate Professor	Chemistry	Amolakchand Mahavidyalaya, Yavatmal	SGB Amravati University, Amravati
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209.	Mr.	Rohit Vinod Bhale	Student	CBZ	Indira Gandhi kala mahavidyalya ralegaon	Amravati
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226.	Mrs.	Shahin firoj lakhani	Student	CBZ	Indira Gandhi kala Mahavidyalaya	HGBA
227.	MS.	Priya Subhash wankhade	Student	CBZ	Indira Gandhi Kala Mahavidyalay Ralegaon	Amravati
228.	Mrs.	Isha gosavi Gawarkar	Student	Cbz	Indira Gandhi kala mahavidyalaya ralegaon	HGBAU
229.	Mr.	Samiksha Avinashrao Pardhi	Student	(Cbz)	Indira gandhi kala mahavidhyalay,ralegaon	Amravati
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236.	MS.	kalyani prakash dagwar	Student	CBZ	indira Gandhi kala mahavidhyaly ralegaon	sgba
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239.	MS.	Ku.Dipika Narendra Gautre	Student	Pcm	Indira Gandhi Kala Mahavidyalaya Ralegaon	Sant gadge Baba University Amravati
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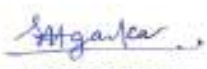
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Late Chindhuji Lakshmanrao Purke Shikshan Prasarak Mandal Darda
Nagar, Yavatmal

Indira Gandhi Kala Mahavidyalaya, Ralegaon
Dist. Yavatmal 445 402

NAAC ACCREDITED WITH “B” GRADE

ACTIVITY COMPLETION REPORT

Title of the Activity Organized:-

**Seminar on Recent Trends in Sports Injuries, Their Preventions and
Management**

Date: - 28 /08 /2021

Organized by :-

Indira Gandhi Kala Mahavidyalaya, Ralegaon, Dist.Yavatmal (M.S.)

Department of Physical Education & Sports and IQAC

in collaboration with

Academic Year 2021 - 2022



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1. Introduction
2. Objectives
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6. Detail of Resource / Expert Person
7. Organizing Committee
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9. List of Participants
- 10.Resource Material Developed, if any
- 11.Conclusion
- 12.Photographs
- 13.News Paper Cutting
- 14.Acknowledgment from IQAC

1. **Introduction :** Late Chindhuji Laxmanrao Purke Shikshan Prasarak Mandal's
Indira Gandhi Kala Mahavidyalaya, Ralegaon, Dist. Yavatmal (M.S.) Department of Physical Education & Sports
and Iqac in Collaboration With Government Degree College, Chatroo Dist. Kishtwar (J&K) Jointly Organizes one
Day National Level Online Seminar on Recent Trends in Sports Injuries, Their Preventions and Management
28th August, 2021 at 11.00 A.M.

2. **Objectives :**

1. To understand how proper preparation prior to performance can reduce the chance of injury
2. To understand how to recover more quickly from intense exercise

3. **Leaflet / Brochure / Notices Displayed Details : YES**

Note: Please tick (✓) in appropriate box for the indicating your Preference

- If Yes: - 1. Leaflet ☐ 3. First Notice ☐
2. Brochure ☐ 4. Second Notice ☐

4. **Target Group :**

1. Students: - Male ☐ Female ☐ Class: - B.A & B.Sc. ☐
2. Alumni: - Male ☐ Female ☐ 3. Teachers: - Male ☐ Female ☐
4. Non-Teaching Staff: - Male ☐ Female ☐ 5. Farmers: - Male ☐ Female ☐
6. Community: - Male ☐ Female ☐ 7. Women's ☐
8. Number of participants: - Male Female Total

5. **Topics Covered :**

1. Sports Injuries,
2. Sports Injuries Preventions 3. Sports Injuries Management

6. **Details Of Resources / Expert Persons :**

Sr. No	Name of Resource/ Expert person	Designation	Institute/ Address
1	Dr. Jaswant Singh	Physical Director, Physiotherapist	Govt. Degree College, Chatroo. J&K
2	Dr. Viraj Pandya	Physiotherapist. Master in Sports (MPT) Sports Kinesio Taping (UK)	MUMBAI (MS)

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7. Organizing Committee :

Sr. No	Name of Co-ordinator	Department
1	Dr. K. G. Pawar	Department of Physical Education & Sports
2	Mr. V.D.Samarth	IQAC,Coordinator

8. Financial Aspects :

a) Fund Received from :-

1. College

Rs. NIL

2. University

Rs. NIL

3. Other Sources

Rs. NIL

4. Total fund received

Rs. NIL

b) Expenditure Incurred: -

Rs.NIL

9. List of Participants :

List of Participants is attached herewith- Annexure-I

10. Resource Material Developed, If any –

1. Booklet

☐

4. Notes

☐

2. Pamphlets

☐

5. PPT

3. Show/ Video

☐

6. Other Material

☐

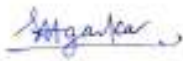
-Annexure-II

11. Conclusion :

The seminar received good response and maximum number of People Participated in the Seminar and the Seminar was well Conducted


Dr. KIRAN G. PAWAR
Director
Physical Education & Sports
Indira Gandhi Kala Mahavidyalaya, Rajgaon

Name & Signature of the Co-ordinator


PRINCIPAL
Indira Gandhi Kala Mahavidyalaya
Rajgaon Dist.Yavatmal

Remark of Principal

12. Programme Photographs :



13. News Paper Cutting :

Name of the Paper:

Date of Publication:

- Acknowledgement of IQAC Co-ordinator
- Received a copy of Activity Completion Report on


Co-ordinator
Internal Quality Assurance Cell
Indira Gandhi Kala Mahavidyalaya
Raigaon

Signature
IQAC, Co-ordinator



Late Chindhuji Laxmanrao Purke Shikshan Prasarak
Mandal Darda Nagar, Yavatmal
Indira Gandhi Kala Mahavidyalaya
Ralegaon, Dist-Yavatmal 445 402 (M.S)
NAAC Accredited with “B” GRADE

ACTIVITY COMPLETION REPORT

Title of the Activity Organized:-

“Celebration of National Science Day- Water Analysis Workshop”

Date: - 28 February 2022

Organized by :-

Department of Chemistry in collaboration with IQAC

Academic Year 2021 - 2022



CONTENTS

1. Introduction
2. Objectives
3. Leaflet/ Brochure / Notices Displayed
4. Target Group
5. Topics Covered
6. Detail of Resource / Expert Person
7. Organizing Committee
8. Financial Aspects
9. List of Participants
10. Resource Material Developed, if any
11. Conclusion
12. Photographs
13. News Paper Cutting
14. Acknowledgment from IQAC

1. Introduction :

Department of Chemistry in collaboration with IQAC organized “Water Analysis Workshop” It has been celebrated on 28 February 2022 on the occasion of National Science Day to highlight the Quality of water or different parameter.

2. Objectives :

- **Educating Participants:** To educate participants about the importance of water quality analysis, its methods, and significance in various contexts such as environmental, industrial, or public health.
- **Hands-on Training:** Providing practical training on water sampling techniques, preservation methods, and laboratory analysis procedures.
- **Understanding Regulations:** Familiarizing participants with local, national, and international regulations and standards related to water quality and analysis.
- **Interpreting Results:** Teaching participants how to interpret analytical results and assess water quality based on various parameters like pH, turbidity, dissolved oxygen, heavy metals, pathogens, etc.

3. Leaflet / Brochure / Notices Displayed Details : YES

Note: Please tick (✓) in appropriate box for the indicating your Preference

If Yes: - 1. Leaflet ☐ 3. First Notice ☒

2. Brochure ☐ 4. Second Notice ☐

4. Target Group :

1. Students: - Male ☒ Female ☒ Class: - B.A & B.Sc. ☒

2. Alumni: - Male ☐ Female ☐ 3. Teachers: - Male ☒ Female ☒

4. Non-Teaching Staff: - Male ☐ Female ☐ 5. Farmers: - Male ☐ Female ☐

6. Community: - Male ☐ Female ☐ 7. Women's ☐

8. Number of participants: - Male 28 Female 02 Total 30

5. Topics Covered :

- Introduction to Water Quality
- Water Sampling Techniques
- Preservation and Handling of Samples
- Interpretation of Results

6. Details of Resources / Expert Persons :

Sr.No	Name of Resource / Expert person	Designation	Institute /Address
1.	Mr. V. C. Ade	Vice- President	IGKM, Ralegaon
2.	Dr. Prashant Gawande	Principal, DIET	DIET, Yavatmal
3.	Mr. Dhanjay Purke	Member	IGKM, Ralegaon

7. Organizing Committee :

Sr. No	Name of Co-ordinator	Department
1.	Mr. Satish V. Jadhav	Chemistry
2.	Mr. Pawan R. Jagnit	Chemistry
3.	Miss. Runali N. Kumre	Chemistry
	Name of Student Representatives	

8. Financial Aspects :**a) Fund Received from :-**

1. College

Rs. 0

2. University

Rs. 0

3. Other Sources

Rs. 0

4. Total fund received

Rs. 0

b) Expenditure Incurred: -

Rs. 0

9. Resource Material Developed, If any –

1. Booklet

☐

4. Notes

☐

2. Pamphlets

☐

5. PPT

☐

3. Show/ Video

☐

6. Other Material

☒

-Annexure-II

10. Conclusion :

Department of Chemistry in collaboration with IQAC organized “Water Analysis Workshop” It has been celebrated on 28 February 2022 on the occasion of National Science Day to highlight the Quality of water or different parameter. Dr. S. V. Agarkar, Principal, Indira Gandhi Kala Mahavidyalaya, Ralegaon Appreciate this event.


Head
 Department of Chemistry
 Indira Gandhi Kala Mahavidyalaya
 Ralegaon


PRINCIPAL
 Indira Gandhi Kala Mahavidyalaya
 Ralegaon Dist.Yavatmal

Name & Signature of the Co-ordinator

Remark of Principal

11. Programme Photographs :



12. News Paper Cutting :

Name of the Paper: Deshonnati

Date of Publication: 25.03.2022



Co-ordinator
Internal Quality Assurance Cell
Indira Gandhi Kals Mahavidyalaya
Ralegaon

- Acknowledgement of IQAC Co-ordinator
- Received a copy of Activity Completion Report on

Signature
IQAC, Co-ordinator

13. List of Participants :

List of Participants is herewith- Annexure-I attached

Department of Chemistry

celebration of National science Day - water Analysis workshop

Sr	Name	Class	Signature
1	Amit mawoti Bhutke	B.A.I	<u>Amit Bhutke</u>
2	Tushar Shankar Dhotke	B.A.I	<u>Dhotke</u>
3	Ganesh suresh Kadam	B.A.I	<u>Ganesh Kadam</u>
4	Pramod Pradip Chitambar	B.Sc	<u>Pradip Chitambar</u>
5	Sumanth Jeyaraj Arle	B.A.I	<u>Sale</u>
6	Siddharth Jyotindra Ghatge	B.A.I	<u>Siddharth Ghatge</u>
7	Samir Hanuman Dongare	B.A.I	<u>Samir Dongare</u>
8	Sahil Vijayrao Patil	B.A.I	<u>Sahil Patil</u>
9	Jai Kishor Kapse	B.A.I	<u>Kapse</u>
10	Aditya Kailas Meshram	B.A.I	<u>Meshram</u>
11	Nirvikar Keshavnath Joshi	B.A.I	<u>Nirvikar Joshi</u>
12	Sachin Dipakrao Mahurde	B.A.I	<u>Sachin Mahurde</u>
13	Harshal Sahabrao Kadam	B.A.I	<u>Harshal Kadam</u>
14	Nirvikar Devadas Shikane	B.A.I	<u>Nirvikar Shikane</u>
15	Gaurav Laxman Madavi	B.A.I	<u>G.L. Madavi</u>
16	Vaibhav Rudreshwar Datar	B.Sc.I	<u>Vaibhav Datar</u>
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Activity

Celebration of National Science Day - Water Analysis Workshop

Department

Chemistry

Sr.	Name	Class	Signature
1	Mahendra R. Ruikar	B.A.I.	<i>[Signature]</i>
2	Adesh Shachodharkar	B.A.I.	<i>[Signature]</i>
3	Vrushabh Jitendra Kamble	B.A.I.	<i>[Signature]</i>
4	Shivam Shankar Waghade	B.A.I.	<i>[Signature]</i>
5	Tushar Pundarikar	B.A.I.	<i>[Signature]</i>
6	Tejas Dnyanesh Kumar	B.A.I.	<i>[Signature]</i>
7	Heem Singh Amolsingh Gaharwal	B.A.I.	<i>[Signature]</i>
8	Vinayak Anil Khondkar	BSC I	<i>[Signature]</i>
9	Munish Nagendra Dehane	BSC I	<i>[Signature]</i>
10	Rohit Vinod Bhale	BSC I	<i>[Signature]</i>
11	Chaitanya Siddharth Bhagat	B.A.I.	<i>[Signature]</i>
12	Prashik Hiralitkar Ande	B.A.I.	<i>[Signature]</i>
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An Online National Level Awareness Programme on Fundamental of Research

organized by Department of Mathematics in collaboration with IQAC, Indira Gandhi Kala Mahavidyalaya, Ralegaon.

* Indicates required question

1. Email *

2. Full name starting with (Mr./Ms./Dr./Prof.) *

3. Name of the Institute / Industry *

4. Category *

Mark only one oval.

☐ Research scholar

☐ Faculty

☐ Industry Person

☐ Others

5. City *

6. State *

7. Mobile Number *

Untitled section

INSTRUCTIONS

- 1) Quiz contains total 20 MCQ's questions having 100 marks.
- 2) Each Question carries 5 marks each.
- 3) For eligibility to get E-certificate, your minimum score must be 40% in the quiz.
- 4) You will receive your e-certificate on your registered e-mail.

8. Research is _____ *

5 points

Mark only one oval.

- ☐ Search again and again
- ☐ Finding solution to any problem
- ☐ Working in a scientific way to search for truth of any problem
- ☐ None of these .

9. Which of the following is the first step in starting the research process? *

5 points

Mark only one oval.

- ☐ Searching sources of information to locate problem
- ☐ Survey of related literature
- ☐ Identification of problem
- ☐ Searching for solution to problem.

10. The first variable is _____ variable *

5 points

Mark only one oval.

- ☐ independent
- ☐ dependent
- ☐ abstract
- ☐ separate

11. A research paper is a brief report of research work based on

5 points

Mark only one oval.

- ☐ primary data
- ☐ secondary data
- ☐ both primary and secondary data
- ☐ none of these

12. Inductive logic proceeds from

5 points

Mark only one oval.

- ☐ general to general
- ☐ particular to general
- ☐ general to particular
- ☐ particular to particular

13. Questionnaire is a _____ *

5 points

Mark only one oval.

- ☐ research method
- ☐ measurement technique
- ☐ data analysis technique
- ☐ tool for data collection

14. Which of the following is not a Graphical representation ? *

5 points

Mark only one oval.

- ☐ table
- ☐ bar chart
- ☐ pie chart
- ☐ histogram

15. Which of the following is a source of hypothesis? *

5 points

Mark only one oval.

- ☐ Intuition
- ☐ Knowledge
- ☐ Energy
- ☐ Survey

16. A short summary of technical report is called *

5 points

Mark only one oval.

- ☐ Article
- ☐ Abstract
- ☐ Publication
- ☐ Guide

17. Take and use of others literature as one's own is called *

5 points

Mark only one oval.

- ☐ Acknowledgement
- ☐ Foot note
- ☐ Index
- ☐ Plagiarism

18. One of the following is a reference management software : *

5 points

Mark only one oval.

- ☐ EndNote
- ☐ Turnitin
- ☐ Copyscape
- ☐ Viper

19. A proposal that may provisionally serve as the starting point for further research is known as hypothesis.

* 5 points

Mark only one oval.

- ☐ one-sided
- ☐ inductive
- ☐ working
- ☐ non-directional

20. A proposal that may provisionally serve as a starting point for further research is known as a _____

* 5 points

Mark only one oval.

- ☐ hypothesis
- ☐ theory
- ☐ model
- ☐ principle

21. A well-written _____ attracts potential readers and facilitates the cataloguing of a research report in an electronic database. * 5 points

Mark only one oval.

- ☐ title
- ☐ summary
- ☐ abstract
- ☐ synopsis

22. The _____ is the best indicator of the total importance of a journal to researchers. * 5 points

Mark only one oval.

- ☐ Garfield quotient
- ☐ Impact factor
- ☐ Eigen factor
- ☐ tindex

23. Which of the following is not a characteristic of good hypothesis ? * 5 points

Mark only one oval.

- ☐ Testability
- ☐ Objectivity
- ☐ Complexity
- ☐ Conceptual clarity

24. If mean and median of a frequency distribution are 20 and 22 respectively, then the mode of the distribution will be : * 5 points

Mark only one oval.

- ☐ 21
- ☐ 16
- ☐ 26
- ☐ 11

25. Field study is concerned with * 5 points

Mark only one oval.

- ☐ real life situations
- ☐ doing laboratory studies in the outdoors
- ☐ experimental approach
- ☐ collecting selective data

26. A research report showed that the population of a country increased from 20 million in 1941 A.D. to 60 million in 2000 A.D. The study can best be described as * 5 points

Mark only one oval.

- ☐ Factorial
- ☐ Social
- ☐ Longitudinal
- ☐ Cross-sectional

27. Which of the following sampling methods is based on probability ? *

5 points

Mark only one oval.

- ☐ Judgement sampling
- ☐ Stratified sampling
- ☐ Quota sampling
- ☐ Convenience sampling

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Online National Level Awareness Programme on Research Methodology

Department of Mathematics & IQAC, Indira Gandhi Kala Mahavidyalaya , Ralegaon in
collaboration with Department of Lifelong Learning & Extension, Sant Gadge Baba
Amravati University, Amravati.

* Indicates required question

1. Email *

2. Full name starting with (Mr./Ms./Dr./Prof.) *

3. Name of the Institute / Industry *

4. Category *

Mark only one oval.

☐ Research scholar

☐ Faculty

☐ Industry Person

☐ Others

5. City *

6. State *

7. Mobile Number *

Untitled section

INSTRUCTIONS

- 1) Quiz contains total 25 MCQ's questions having 50 marks.
- 2) Each Question carries 2 marks each.
- 3) For eligibility to get E-certificate, your minimum score must be 40% in the quiz.
- 4) You will receive your e-certificate on your registered e-mail.

8. Research is _____ *

2 points

Mark only one oval.

- ☐ Search again and again
- ☐ Finding solution to any problem
- ☐ Working in a scientific way to search for truth of any problem
- ☐ None of these .

9. Which of the following is the first step in starting the research process? *

2 points

Mark only one oval.

- ☐ Searching sources of information to locate problem
- ☐ Survey of related literature
- ☐ Identification of problem
- ☐ Searching for solution to problem.

10. The first variable is _____ variable *

2 points

Mark only one oval.

- ☐ independent
- ☐ dependent
- ☐ abstract
- ☐ separate

11. A research paper is a brief report of research work based on

2 points

Mark only one oval.

- ☐ primary data
- ☐ secondary data
- ☐ both primary and secondary data
- ☐ none of these

12. Inductive logic proceeds from

2 points

Mark only one oval.

- ☐ general to general
- ☐ particular to general
- ☐ general to particular
- ☐ particular to particular

13. Questionnaire is a _____ *

2 points

Mark only one oval.

- ☐ research method
- ☐ measurement technique
- ☐ data analysis technique
- ☐ tool for data collection

14. Which of the following is not a Graphical representation ? *

2 points

Mark only one oval.

- ☐ table
- ☐ bar chart
- ☐ pie chart
- ☐ histogram

15. Which of the following is a source of hypothesis? *

2 points

Mark only one oval.

- ☐ Intuition
- ☐ Knowledge
- ☐ Energy
- ☐ Survey

16. A short summary of technical report is called *

2 points

Mark only one oval.

- ☐ Article
- ☐ Abstract
- ☐ Publication
- ☐ Guide

17. Take and use of others literature as one's own is called *

2 points

Mark only one oval.

- ☐ Acknowledgement
- ☐ Foot note
- ☐ Index
- ☐ Plagiarism

18. Which of the following is a primary source of information ? * 2 points

Mark only one oval.

- ☐ A research review
- ☐ A recently written text-book
- ☐ A research article published in a standard journal
- ☐ A multi-author treatise published in the year 2015

19. One of the following is a reference management software : * 2 points

Mark only one oval.

- ☐ EndNote
- ☐ Turnitin
- ☐ Copyscape
- ☐ Viper

20. The _____ of a research article is placed near its beginning. * 2 points

Mark only one oval.

- ☐ summary
- ☐ abstract
- ☐ synopsis
- ☐ preface

21. A proposal that may provisionally serve as the starting point for further research is known as hypothesis. * 2 points

Mark only one oval.

- ☐ one-sided
- ☐ inductive
- ☐ working
- ☐ non-directional

22. Research journals with a high _____ are commonly considered to ★ 2 points be more important than those with lower ones.

Mark only one oval.

- ☐ Eigen factor
- ☐ h-index
- ☐ impact factor
- ☐ i10 score

23. A proposal that may provisionally serve as a starting point for further ★ 2 points research is known as a _____

Mark only one oval.

- ☐ hypothesis
- ☐ theory
- ☐ model
- ☐ principle

24. A well-written _____ attracts potential readers and facilitates the ★ 2 points cataloguing of a research report in an electronic database.

Mark only one oval.

- ☐ title
- ☐ summary
- ☐ abstract
- ☐ synopsis

25. Which of the following is the most recent and dependable source of information on a broad scientific * 2 points

Mark only one oval.

- ☐ Research paper
- ☐ Bibliography
- ☐ Review article
- ☐ New textbook

26. The _____ is the best indicator of the total importance of a journal to researchers. * 2 points

Mark only one oval.

- ☐ Garfield quotient
- ☐ Impact factor
- ☐ Eigen factor
- ☐ tindex

27. If one variable is measured on nominal scale and other variable is measured on interval scale, the appropriate research method will be : * 2 points

Mark only one oval.

- ☐ Experimental method
- ☐ Case-study method
- ☐ Cross-sectional method
- ☐ Correlation method

28. Which of the following is not a characteristic of good hypothesis ? *

2 points

Mark only one oval.

- ☐ Testability
- ☐ Objectivity
- ☐ Complexity
- ☐ Conceptual clarity

29. If mean and median of a frequency distribution are 20 and 22 respectively, then the mode of the distribution will be :

* 2 points

Mark only one oval.

- ☐ 21
- ☐ 16
- ☐ 26
- ☐ 11

30. Field study is concerned with *

2 points

Mark only one oval.

- ☐ real life situations
- ☐ doing laboratory studies in the outdoors
- ☐ experimental approach
- ☐ collecting selective data

31. A research report showed that the population of a country increased from 20 million in 1941 A.D. to 60 million in 2000 A.D. The study can best be described as * 2 points

Mark only one oval.

- ☐ Factorial
- ☐ Social
- ☐ Longitudinal
- ☐ Cross-sectional

32. Which of the following sampling methods is based on probability ? * 2 points

Mark only one oval.

- ☐ Judgement sampling
- ☐ Stratified sampling
- ☐ Quota sampling
- ☐ Convenience sampling

This content is neither created nor endorsed by Google.

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Online National Level Workshop on Intellectual Property Rights and Patent Filing (IPRs-2021)

Organised by Department of Mathematics & IQAC, Indira Gandhi Kala Mahavidyalaya ,
Ralegaon in collaboration with Department of Lifelong Learning & Extension, Sant Gadge
Baba Amravati University, Amravati.

** Indicates required question*

1. Email *

2. Full name starting with (Mr./Ms./Dr./Prof.) *

3. Name of the Institute / Industry *

4. Category *

Mark only one oval.

☐ Research scholar

☐ Faculty

☐ Industry Person

☐ Student

☐ Others

5. City *

6. State *

7. Mobile Number *

Online National Level Workshop on Intellectual Property Rights and Patent Filing (IPRs-2021)

Links of the videos of the resource person Dr. Kailash R. Nemade, Assistant Professor & Head, Department of Physics, Indira Mahavidyalaya, Kalamb District-Yavatmal.

Video-1



<http://youtube.com/watch?v=dPlr-qcmkoY>

<http://youtube.com/watch?v=dPlr-qcmkoY>

Video-2



<http://youtube.com/watch?v=cZACdjVX004>

<http://youtube.com/watch?v=cZACdjVX004>

Video-3



[http://youtube.com/watch?](http://youtube.com/watch?v=PzpfPM0SNes)

[v=PzpfPM0SNes](http://youtube.com/watch?v=PzpfPM0SNes)

Online National Level Workshop on Intellectual Property Rights and Patent Filing
(IPRs-2021)

E-Quiz on Intellectual Property Rights and Patent Filing.

8. 1. What is the meaning of “novelty” in relation to a product or a process? * 5 points

Mark only one oval.

- ☐ a) Not used
- ☐ b) Not anticipated
- ☐ c) Not published
- ☐ d) All of the above

9. 2. The minimum requirements for obtaining a patent are that the invention * 5 points must be:

Mark only one oval.

- ☐ a) novel
- ☐ b) non-obvious or include an inventive step
- ☐ c) useful or capable of industrial application
- ☐ d) 1 and 2 and 3

10. 3. An inventor was awarded a patent in the U.K. on a method for selecting transformed plants and has practiced the mentioned method only in the U.K. Six months later, another person who independently invented the same method in Australia wants to obtain a patent in Australia. She: * 5 points

Mark only one oval.

- ☐ a) could do it without major problems
- ☐ b) would not be able to do it because the granted patent was published in the U.K.
- ☐ c) would not be able to do it because the method is used in the U.K.
- ☐ d) none of the above

11. 4. A patent awarded by the patent office in Japan is valid in: * 5 points

Mark only one oval.

- ☐ a) Indonesia and its territories
- ☐ b) Japan and its territories
- ☐ c) All ASEAN countries
- ☐ d) All countries that adhere to TRIPS

12. 5. An international patent: * 5 points

Mark only one oval.

- ☐ a) is valid in all member countries of the Patent Cooperation Treaty (PCT)
- ☐ b) is valid only in the PCT countries designated by the applicant upon filing the application
- ☐ c) 1 and 2
- ☐ d) there is no such thing as an international patent.

13. 6) If a company develops a new technology that improves its main product, what type of intellectual property can they use to stop others from copying their invention? * 5 points

Mark only one oval.

- ☐ a) copyright
- ☐ b) geographical indications
- ☐ c) patents
- ☐ d) trademarks

14. 7) How long do patents usually last for? * 5 points

Mark only one oval.

- ☐ a) 10 years
- ☐ b) 20 years
- ☐ c) 40 years
- ☐ d) 60 years

15. 8) If you want to know what is actually covered by a granted patent, you will look at: * 5 points

Mark only one oval.

- ☐ a) the claims
- ☐ b) the title and the abstract
- ☐ c) the abstract
- ☐ d) the detailed description of the invention and the drawings

16. 9) A policy (or policies) behind the patent system is: *

5 points

Mark only one oval.

- ☐ a) to encourage an inventor to disclose an invention by granting exclusive rights over the invention to the inventor.
- ☐ b) to benefit the public by limiting the scope and term of the exclusive rights granted to an inventor.
- ☐ c) to benefit the public through encouraging innovation by publishing a full disclosure of the technical details of the invention.
- ☐ d) All above

17. 10) Which one of the following describes the nature of a patent in terms of property? * 5 points

Mark only one oval.

- ☐ a) A patent is a form of personal property, being a thing in action
- ☐ b) A patent is a form of intangible real property
- ☐ c) A patent is a real chose in action
- ☐ d) A patent is a form of personal property but is not a thing in action

Online National Level Workshop on Intellectual Property Rights and Patent Filing (IPRs-2021)

Feedback form

18. Whether the content covered in the today's workshop is clearly met the objectives? *

Mark only one oval.

	1	2	3	4	5	
Low	☐	☐	☐	☐	☐	High

19. Have you looked all the videos of IPRs 2021 ? *

Mark only one oval.

☐ Yes

☐ No

20. Were the topics covered in IPRs 2021 relevant? *

Mark only one oval.

☐ Yes

☐ No

21. How do you rate the speaker ? *

Mark only one oval.

☐ Excellent

☐ Very Good

☐ Good

☐ Average

22. Do you think that IPRs 2021 help you in enhancing your knowledge ? *

Mark only one oval.

☐ Yes

☐ No

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