



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

# BHIWAPUR MAHAVIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B' (CGPA-2.54) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

E-mail: bmv\_bhiwapur@yahoo.com; bgm.college1990@gmail.com, Website: <https://www.bmb.ac.in>

Tel: 07106-232349

## ACTIVITY REPORT

|   |  |
|---|--|
| ACADEMIC SESSION  | 2022-2023  |
| ORGANIZERS  | Bhiwapur Mahavidyalaya in collaboration with Jeevan Vikas Mahavidyalaya, Devgram, K.D.K. College of Engineering, Nagpur and Saibaba Arts and Science College, Parseoni.  |
| NAME OF THE ACTIVITY  | Two Day Interdisciplinary International Conference on Reimagining Sciences in the Wake of NEP-2020: Research, Dissemination and Skill Development (IICRSN)   |
| AREAS COVERED   | <ul style="list-style-type: none"><li>• Research and Development in the field Science, Environment, Mathematics and Technology</li><li>• National Education Policy-2020</li><li>• Skill Development</li></ul>  |
| PROGRAMME SCHEDULE  | From 29 <sup>th</sup> April, 2023 to 30 <sup>th</sup> April, 2023  |
| VENUE   | Zoom Platform  |
| MODE OF ACTIVITY<br>(ONLINE/OFFLINE<br>(IF ONLINE, GIVE<br>WEBLINK) | Online<br>Link for Registration: <a href="https://forms.gle/K7zvQrCPn4AxdUz89">https://forms.gle/K7zvQrCPn4AxdUz89</a><br>ZOOM Link for Day 1:<br><a href="https://us02web.zoom.us/j/86514319881">https://us02web.zoom.us/j/86514319881</a><br>ZOOM Link for Day 1:<br><a href="https://us02web.zoom.us/j/82185784456">https://us02web.zoom.us/j/82185784456</a> |

|  |  |
|--|--|
| <b>ORGANIZING COMMITTEE</b>  | <b>Bhiwapur Mahavidyalaya (Department of Science) under the aegis of Internal Quality Assurance Cells of Collaborating Colleges.</b>   |
| <b>PROGRAMME COORDINATOR</b>   | Asst. Prof. Dr. Yogesh More, Bhiwapur Mahavidyalaya<br>Associate Prof. Dr. Mrs. S. P. Wankhede, K.D.K. College of Engineering<br>Asst. Prof. Dr. Kalyani Thakare, Jeevan Vikas Mahavidyalaya<br>Asst. Prof. Prashant Ingale, Saibaba Arts and Science College, Parseoni.   |
| <b>COMMITTEE MEMBERS</b>   | Attached Separately  |
| <b>KEYNOTE SPEAKER/RESOURCE PERSON (Furnish a Brief Report on the Keynote Speaker's Expertise)</b> | <b>Keynote Speakers</b><br>Dr. K.C. Mohite<br>Principal, S. S. P. Mandal's C.T. Bora College, Shirur, Dist- Pune<br>Ex-Dean, Faculty of Science, Savitribai Phule Pune University, Pune, Maharashtra, INDIA.<br>Topic: "Research and Collaborative Opportunities in Higher Education: National Education Policy 2020"<br><br><b>Technical Session - I</b><br>Dr. Nitin Labhsetwar<br>Chief Scientist & Head,<br>ERMD Division,<br>CSIR-National Environmental Engineering Research Institute (NEERI), Nagpur, INDIA.<br><b>Topic:</b> Cleaner Energy and Environment: Challenges and Opportunities.<br><br><b>Technical Session - II</b> |

|   |  |
|---|--|
|   | <p>Dr. Rajendra Pant<br/>Associate Professor<br/>Department of Mathematics and Applied Mathematics,<br/>University of Johannesburg, Auckland Park -2006, South Africa<br/><b>Topic:</b> Metric Fixed Point Theory: Origin and Recent Developments.</p> <p><b>Technical Session - III</b></p> <p>Dr. Swapnil Dharaskar<br/>Associate Professor and Head,<br/>Department of Chemical Engineering, School of Technology<br/>Pandit Deendayal Energy University<br/>Raisan, Gandhinagar, Gujarat<br/><b>Topic:</b> Greener and Cleaner Approach for Environmental Sustainability for CO<sub>2</sub> Conversion and Utilization</p> <p><b>Technical Session - IV</b></p> <p>Mr. Ambarish Ghatate<br/>Director, Manas Ayurved,<br/>Ghatate Layout<br/>Nagpur<br/><b>Topic:</b> Biodiversity and Ayurveda</p> |
| <b>TARGET GROUP</b>                                 | Researchers and Academicians   |
| <b>NUMBER OF RESEARCH SCHOLARS AND ACADEMICIANS</b> | <b>498</b>   |
| <b>BRIEF REPORT</b>                                 | A Two-Day Interdisciplinary International Conference titled ‘Reimagining Sciences in the Wake of NEP-2020: Research, Dissemination and Skill Development (IICRSN)’ was organized by  |

Bhiwapur Mahavidyalaya, Bhiwapur, in collaboration with Jeevan Vikas Mahavidyalaya, Devgram, K.D.K. College of Engineering, Nagpur, and Saibaba Arts and Science College, Parseoni. The Conference, held Online via Zoom Platform, took place from 29<sup>th</sup> April, to 30<sup>th</sup> April, 2023 between 11:00 A.M to 2 P.M.

The Inaugural Ceremony of the Event took place on 29<sup>th</sup> April, 2023 at 11:00 A.M. Distinguished Guests including Dr. D. P. Singh, Principal, K.D.K. College of Engineering, Nagpur, Dr. Devendra Bhongade, Principal, Jeevan Vikas Mahavidyalaya, Devgram, and Dr. George Augustine, Principal, Saibaba Arts and Science College, Parseoni graced the Inaugural Ceremony. Dr. Sanjay Thakare, Joint Director, Higher Education, Nagpur Division, Nagpur, was the Chief Guest and Inaugurator of the Conference. However, he was unable to join the Conference due to his busy schedule. Consequently, Dr. A. M. Badar, Vice-Principal, K.D.K. College of Engineering, Nagpur, inaugurated the Conference. In his Welcome Address, Dr. Jobi George, the Principal of our College, and Convenor of the Conference, extended a warm welcome to all the Resource Persons and Delegates. In his Introductory Remarks, Asst. Prof. Dr. Yogesh More, the Organizing Secretary of the Conference, provided a brief overview of the Conference Proceedings. Dr. K. C. Mohite, the Keynote Speaker, delivered a lecture on 'Research and Collaborative Opportunities in Higher Education: National Education Policy-2020', spoke about various Research and collaborative opportunities in Higher Education. Dr. A. M. Badar, in his Presidential Address, commended the Committee's efforts in organizing the International Conference and conveyed his best wishes to all the Delegates.

Proceedings of the Inaugural Ceremony were expertly handled by Asst. Prof. Dr. Vinita S. Virgandham, the IQAC Coordinator of our College while Asst. Prof. Dr. Raheel Quraishi proposed the formal Vote of Thanks.

The Conference was conducted in four Technical Sessions. The Inaugural Ceremony was followed by the First and Second Technical Sessions respectively. Both these Sessions were Chaired by Dr. S. B. Rewatkar, Former Dean of Faculty of Science and Technology, Gondwana University, Gadchiroli. Dr. Nitin Labhsetwar, Chief Scientist and Head, ERMD Division, CSIR-National Environmental Engineering Research Institute (NEERI), Nagpur, delivered his expert talk on “Cleaner Energy and Environment: Challenges and Opportunities”. In his talk, he highlighted various aspects regarding the availability of Cleaner Energy Resources and the challenges in their utilization. He also spoke about his Research activities undergoing in various National and International collaborations. The Session was, then, made open for discussions, in which the Delegates actively interacted with the Expert. Asst. Prof. Dr. Yogesh More hosted the Session and Asst. Prof. Dr. Ashwini Kadu proposed the formal Vote of Thanks.

Dr. Rajendra Pant, Associate Professor, Department of Mathematics and Applied Mathematics, University of Johannesburg, Auckland Park-2006, South Africa, was the Resource Person of the Second Technical Session. He delivered his talk on the topic ‘Metric Fixed Point Theory: Origin and Recent Developments’. His talk was found to be very useful and informative for all Researchers in the subject Mathematics. In his talk, he highlighted the significant modulations

and recent developments in Metric Fixed Point Theory. Dr. A. R. Dhobale from the Department of Mathematics, K.D.K. College of Engineering, Nagpur, hosted the Second Technical Session while Dr. Kavita Bajpai from the Department of Mathematics, K.D.K. College of Engineering, Nagpur and proposed the formal Vote of Thanks.

The Third and Fourth Technical Sessions were conducted on the next day i.e. on 30<sup>th</sup> April, 2023 from 11.00 A.M to 2.00 P.M. Dr. R. R. Patil, Professor and Head, Institute of Forensic Science, Nagpur, Chaired both the Technical Sessions. In Technical Session-III, Dr. Swapnil Dharaskar, Associate Professor and Head, Department of Chemical Engineering, School of Technology, Pandit Deendayal Energy University, Raisan, Gandhinagar (Gujarat), delivered his Expert Talk on Greener and Cleaner Approach for Environmental Sustainability for CO<sub>2</sub> Conversion and Utilization. He spread a ray of hope over bright future by using clean and efficient energy sources. Asst. Prof. Dr. Kalyani Thakare, Head, Department of Mathematics, Jeevan Vikas Mahavidyalaya, Devgram, hosted the Third Technical Session while Asst. Prof. Dr. Pritam Sukhdeve from Jeevan Vikas Mahavidyalaya, Devgram proposed the formal Vote of Thanks.

Mr. Ambarish Ghatate, Director, Manas Ayurved, Ghatate Layout, Nagpur, was the Resource person for the Fourth Technical Session. He delivered his talk on Biodiversity and Ayurveda. In his talk, he gave ample information about Biodiversity and the benefits of Ayurveda in today's stressful life. Asst. Prof. Dr. Prashant Ingle from Saibaba Arts and Science College, Parseoni conducted the Proceedings of the Fourth Technical Session while the formal Vote of Thanks was proposed by Asst. Prof. Vinod Purkam from Saibaba

|                                    |  |
|------------------------------------|--|
|                                    | <p>Arts and Science College, Parseoni.</p> <p>The Conference was concluded with the Valedictory Session which was Chaired by Dr. Devendra Bhongade, Principal, Jeevan Vikas Mahavidyalaya, Devgram. Dr. George Augustine, the Principal of Saibaba Arts and Science College, Parseoni, was the Guest of Honour. Associate Prof. Dr. Mrs. S. P. Wankhede, Head, Department of Applied Physics, K.D.K. College of Engineering, Nagpur and one of the Organizing Secretaries of the Conference, being a Rapporteur, narrated all the Outcomes of the Conference and summarized the gist of all the Sessions conducted during the Conference. The Valedictory Session was hosted by Asst. Prof. Dr. Ravikant Mishra and the formal Vote of Thanks was proposed by Asst. Prof Dr. Ashwini Kadu.</p> <p>In all 498 Delegates from across the globe registered for this International Conference from various Universities, Institutes and Colleges. Out of which 490 Delegates from different Colleges actively attended the Conference and submitted their valuable Feedback.</p> |
| <p><b>PROGRAMME OBJECTIVES</b></p> | <ul style="list-style-type: none"> <li>• To foster interdisciplinary Research in the wake of National Education Policy (NEP) 2020.</li> <li>• To bring together Experts and Scholars from various fields to encourage collaboration and knowledge exchange.</li> <li>• To facilitate the dissemination of knowledge and Research findings among Delegates.</li> <li>• To promote skill development among Delegates.</li> <li>• To facilitate engagement with Experts and Resource Persons who</li> </ul>   |

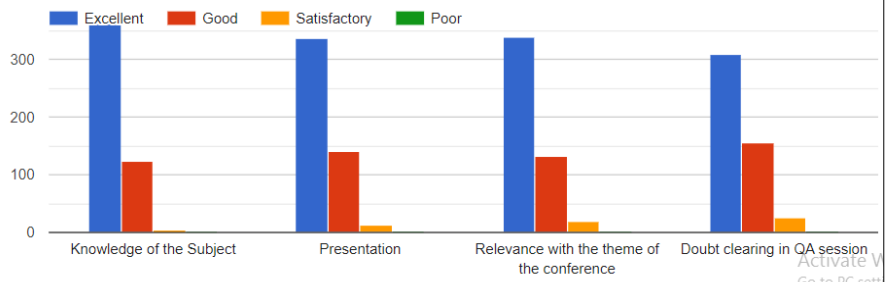
|   |  |
|---|--|
|   | delivered talks and shared their knowledge.  |
| <b>PROBLEMS FACED, IF ANY</b>   | <ul style="list-style-type: none"> <li>• <b>Technical Issues:</b> Since the International Conference was held online via the Zoom Platform, technical issues such as poor internet connectivity, audio/video problems and software glitches had disrupted the Technical Sessions.</li> <li>• <b>Delegate Engagement:</b> In an online Conference, keeping the Delegates engaged was challenging. Ensuring that all the Delegates actively participated in discussions and Q&amp;A Sessions required creative strategies.</li> </ul> <p>Despite these challenges, the organizers of the Conference were able to overcome most of them and succeeded to conduct a successful Event. This demonstrated the effective planning, coordination and adaptability on their part.</p> |
| <b>PROGRAMME OUTCOMES</b>   | <ul style="list-style-type: none"> <li>• Fostered interdisciplinary Research in the wake of National Education Policy (NEP) 2020.</li> <li>• Brought together Experts and Scholars from various fields to encourage collaboration and knowledge exchange.</li> <li>• Facilitated the dissemination of knowledge and Research findings among Delegates.</li> <li>• Promoted skill development among Delegates.</li> <li>• Facilitated engagement with Experts and Resource Persons who delivered talks and shared their knowledge.</li> </ul>   |
| <b>FEEDBACK ANALYSIS REPORT OF THE FEEDBACK OBTAINED FROM STUDENTS/</b> |  |



# BENEFICIARIES/ ACADEMIC PEERS

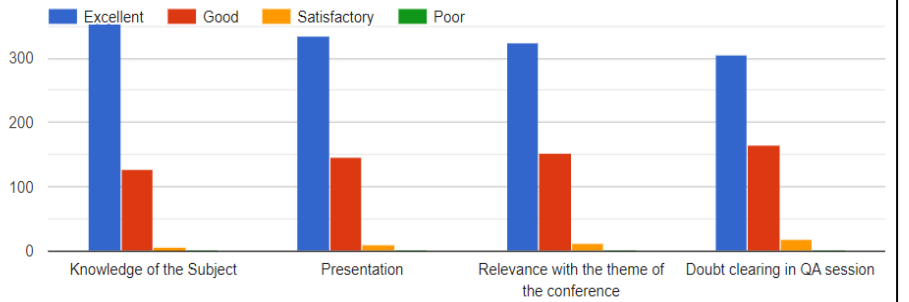
Feedback for Technical Session-I: Dr. Nitin Labhsetwar

[Copy](#)



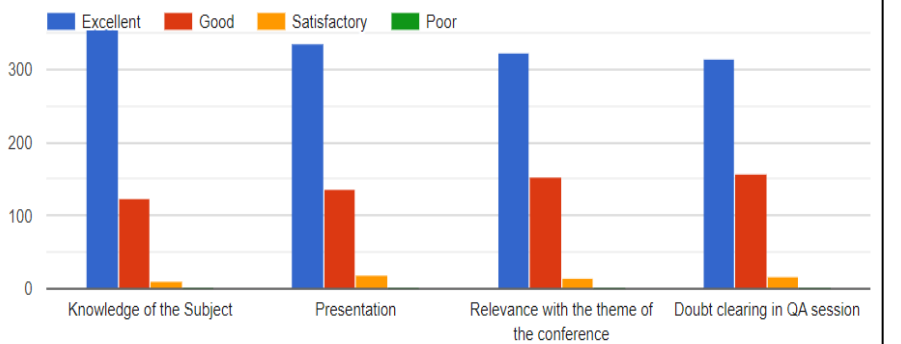
Feedback for Technical Session-II Dr. Rajendra Pant

[Copy](#)



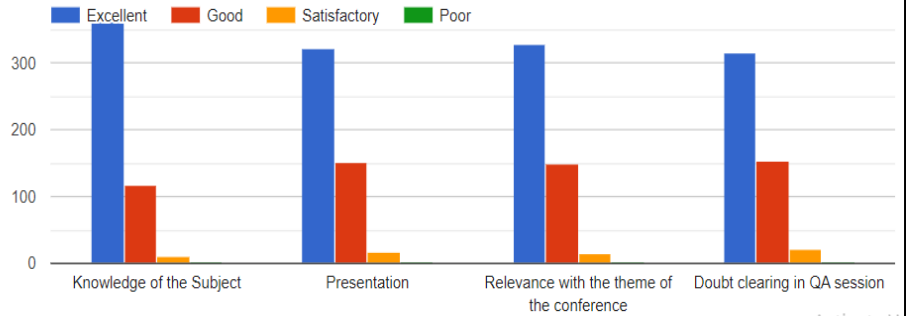
Feedback for Technical Session-III: Dr. Swapnil Dharaskar

[Copy](#)



### Feedback for Technical Session-IV: Mr. Ambarish Ghatate

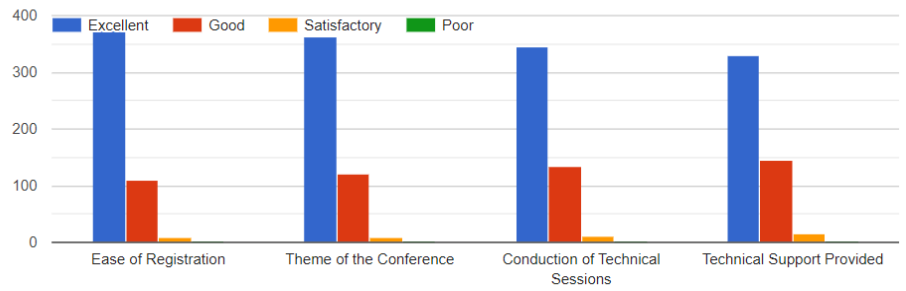
[Copy](#)



Activate Windows  
Go to PC settings

### Overall Feedback

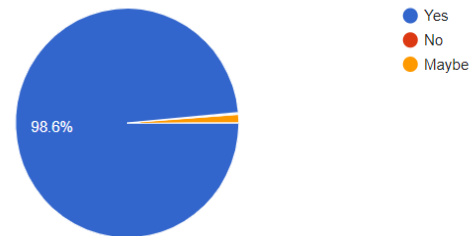
[Copy](#)



### Would you like to attend such programmes in future?

[Copy](#)

490 responses



## Feedback Analysis of the Conference

**PHOTO GALLERY  
WITH CAPTIONS**



**BHIWAPUR MAHAVIDYALAYA**  
BHIWAPUR, DIST. NAGPUR- 441201  
in collaboration with  
**JEEVAN VIKAS MAHAVIDYALAYA**  
DEVGRAM, DIST- NAGPUR-441301,  
**K.D.K. COLLEGE OF ENGINEERING**  
NANDANWAN, NAGPUR- 440024  
and  
**SAIBABA ARTS AND SCIENCE COLLEGE**  
PARSEONI, DIST. NAGPUR- 441105  
organizes

**TWO-DAY INTERDISCIPLINARY INTERNATIONAL CONFERENCE  
ON  
RE-IMAGINING SCIENCES IN THE WAKE OF NEP 2020: RESEARCH,  
DISSEMINATION AND SKILL DEVELOPMENT (IICRSN)  
SATURDAY, APRIL 29, 2023 TO SUNDAY, APRIL 30, 2023  
11.00 AM TO 2.00 PM (IST)**

**Our Patrons**



**Shri. Rajendra B. Mulak**  
Ex-Minister, Govt. of Mah.  
Hon. Secretary, BCYRC, Nagpur



**Dr. Bhausaheb Bhoge**  
Founder President, Antyodaya  
Mission, Devgram



**Shri Prakash G Domki**  
Secretary, Dhyananjan Krida  
Bahuddeshiya Sanstha , Parseoni

**Convenors**



**Dr. Jobi George**  
Principal, Bhiwapur  
Mahavidyalaya,  
Bhiwapur



**Dr. D. P. Singh**  
Principal, K.D.K.  
College of Engineering,  
Nagpur



**Dr. A. M. Badar**  
Vice Principal, K.D.K.  
College of Engineering,  
Nagpur



**Dr. Devendra Bhongade**  
Principal, Jeevan Vikas  
Mahavidyalaya,  
Devgram



**Dr. George Augustine**  
Principal, Saibaba Arts  
and Science College  
Parseoni

**IQAC Coordinators**



**Dr. Vinita S. Virgandham**  
Bhiwapur Mahavidyalaya,  
Bhiwapur



**Dr. Prabhakar Khandait**  
K.D.K. College of Engineering,  
Nagpur



**Dr. Mangesh Acharya**  
Jeevan Vikas Mahavidyalaya,  
Devgram



**Asst. Prof. Anil Bondre**  
Saibaba Arts and Science  
College, Parseoni

## Chief Guest and Inaugurator



**Dr. Sanjay Thakre**  
Joint Director of Higher Education,  
Nagpur Region,  
Nagpur

## Keynote Speaker



**Dr. K.C. Mohite**  
Principal, S. S. P. Mandal's C.T. Bora  
College, Shirur, Dist- Pune  
Ex-Dean, Faculty of Science, Savitribai  
Phule Pune University, Pune,  
Maharashtra, INDIA.

## Resource Persons

### Technical Session I



**Dr. Nitin Labhsetwar**  
Chief Scientist & Head,  
ERMD Division,  
CSIR-National Environmental Engineering  
Research Institute (NEERI), Nagpur, INDIA

### Technical Session III



**Dr. Swapnil Dharaskar**  
Associate Professor and Head,  
Department of Chemical  
Engineering, School of Technology  
Pandit Deendayal Energy University  
Raisan, Gandhinagar, Gujarat

### Technical Session II



**Dr. Rajendra Pant**  
Associate Professor  
Department of Mathematics and  
Applied Mathematics,  
University of Johannesburg, Auckland  
Park -2006, South Africa

### Technical Session IV



**Mr. Ambarish Ghatate**  
Director, Manas Ayurved,  
Ghatate Layout  
Nagpur



To Register Scan the QR Code



To Join WhatsApp Group Scan  
the QR Code

## Note

- Registration is Free
- The programme will be conducted in Online Mode on ZOOM Platform. The link will be shared in WhatsApp Group.
- The programme will be live-streamed on YouTube.
- E-certificates will be given to all the participants on submission of feedback.
- Registration Link: <https://forms.gle/K7zvQrCPn4AxdUz89>
- For more updates, join our WhatsApp Group by clicking the link - <https://chat.whatsapp.com/LgCV6mVhvvS0TFZCyYp0o>

## Organizing Secretaries



**Dr. Yogesh More**  
Head, Department of Physics,  
Bhiwapur Mahavidyalaya,  
Bhiwapur



**Dr. Mrs. S. P. Wankhede**  
Head, Department of Physics,  
K.D.K. College of Engineering,  
Nagpur



**Dr. Kalyani Thakre**  
Head, Dept of Mathematics  
Jeevan Vikas Mahavidyalaya,  
Devgram



**Dr. Prashant P. Ingale**  
HOD, Zoology Saibaba Arts  
and Science College,  
Parseoni

For more details, Contact us at +91-9960801674 +91-8830251098 [dr.moreyogesh153@gmail.com](mailto:dr.moreyogesh153@gmail.com)

Specimen of Brochure of the Conference

### Concept Note

India is surging ahead on all frontages of the globe including Science and Technology. With the enactment of New Education Policy 2020, knowledge in all its contours is bound to affect with fabulous outcomes in transubstantiating Societies at large and the Nation in particular. Owing to the advances in Science and Technology, many auxiliaries like Machine Sciences, Artificial Intelligence, Data Science etc. have opened new avenues in substantiating numerous unskilled jobs worldwide to be taken over by machines. The need for a professed pool, particularly involving the auxiliary in confluence with multidisciplinary capacities across Social Sciences and Humanities ought to be in lesser demand. To keep up with the times of rarities, it's binding on all the Higher Educational Institutions to take up the responsibility of moulding scholars to not only gain employment but also to nurture and sustain the life around them. The Two-Day Interdisciplinary International Conference on "Re-imagining Sciences in the wake of NEP 2020: Research, Dissemination and Skill Development" is being convened in the environment of advances and recent trends in Interdisciplinary Sciences to promote Multidisciplinary and a Holistic education across the Knowledge Systems.

### Objectives

- To update and upgrade knowledge about Science and Technology in the wake of National Education Policy 2020.
- To promote research in Interdisciplinary Sciences.
- To provide an ideal platform and opportunity for the Scientific Community, Academicians, Industrialists, and Policymakers all over the globe to keep abreast of the latest developments in their respective scientific/technical areas.
- To establish networks with individuals and research groups across nations.
- To exchange information disseminated not only at the conference but also on a regular basis by fostering mutual relationships.
- To provide a platform to showcase updated research and the results thereof.
- To provide a strong orientation towards scientific research in the areas of Sciences, Environment and Technology.

## Concept Note and Objectives of the Conference

### Advisory Committee

Dr. Anjan Naidu, Principal, D. B. Science College, Gondia  
Dr. Vikas Dhomne, Principal, J. M. Patel Arts, Commerce and Science College, Bhandara  
Dr. Milind Barahate, Principal, C.P. and Berar College, Nagpur  
Dr. Urmila Dabir, Principal, Rajkumar Kewalramani Kanya Mahavidyalaya, Nagpur  
Dr. Haribhau Verulkar, Principal, Arts, Commerce and Science, Arvi  
Dr. Jeevan Dontulwar Principal Mathuradas Mohta Science Nagpur  
Dr. S.V. Moharil, Ex- Head, Department of Physics, RTMNU., Nagpur  
Dr. S. K. Omanwar, Ex- Head, Department of Physics, SGBAU., Amravati  
Dr. G. Chourasiya, Ex-Head, Medical Physics & Training Section, R.P.A.D. BARC, Mumbai  
Dr. M.S.Kulkarni, Radiation Safety Systems Division, BARC, Mumbai  
Dr. Sunil Kumar Navin, Principal, Nabira Mahavidyalaya, Katol  
Dr. Prakash Pawar, Principal, Arvindbabu Deshmukh Mahavidyalaya, Barsingi  
Dr. Nitin Mathankar, Principal, Vasantrao Kolhatkar Arts College, Rohana  
Dr. Vishal Panse, Bhaskarrao Shingne Arts Commerce and Science College Sakharkherda Dist Buldhana.  
Dr. Rajendra Jane, Principal, Arts and Commerce College, Bhisli.  
Dr. Sushil Kunjalwar, Principal, Nutan Adarsh Arts, Commerce and Smt M. H. Wegad Science College, Umrer  
Dr. Vijay Lapse, Principal, Science College, Pauni  
Dr. Anand Tikhe, Principal, K Z S Science College, Kalameshwar  
Dr. Kishor Zilpe, Principal, Nagar Parishad Shivaji Mahavidyalaya, Mowad, Nagpur  
Dr. Sanjay Tekade, Principal, Jawaharlal Nehru Arts, Commerce & Science College, Wadi  
Dr. Kishor Rewatkar, Principal, Vidya Vikas College, Samudrapur  
Dr. S. B. Rewatkar, Former Dean, Faculty of Science, Gondwana University, Gadchiroli  
Dr. R.R. Patil, Department of Physics, Insitute of Forensic Science, Nagpur  
Dr. W.B. Gurnule, Department of Chemistry, Kamla Nehru Mahavidyalaya, Nagpur  
Dr. D. V. Nandanwar, Professor, Shri. Mathuradas Mohata College of Science Nagpur  
Dr. Ratiram Choudhari, Associate Professor, S. K. Porwal College Kamptee  
Dr. Vijay Wadhai, Professor, S. P. College, Chandrapur

## Members of the Advisory Committee

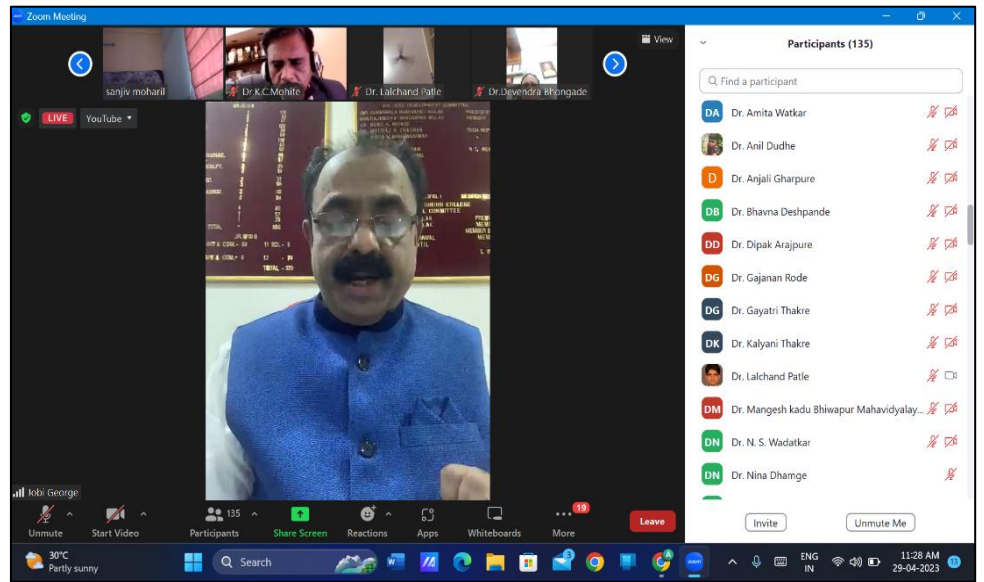
## Organizing Committee

Asst. Prof. Amit Thakare, Head, Department of Zoology, Bhiwapur Mahavidyalaya, Bhiwapur  
Dr. Ashwini Kadu, Head, Department of Chemistry, Bhiwapur Mahavidyalaya, Bhiwapur  
Dr. Ravikant Mishra, Head, Department of Mathematics, Bhiwapur Mahavidyalaya, Bhiwapur  
Asst. Prof. Darshana Dhamdar, Head, Department of Botany, Bhiwapur Mahavidyalaya, Bhiwapur  
Asst. Prof. Pritam Sukhdeve, Head, Department of Microbiology, Jeevan Vikas Mahavidyalaya, Devgram  
Asst. Prof. Chetan Surjuse, Head, Department of Chemistry, Jeevan Vikas Mahavidyalaya, Devgram  
Asst. Prof. Bhavna Yawale, Head, Department of Botany, Jeevan Vikas Mahavidyalaya, Devgram  
Asst. Prof. Leena Natotkar, Head, Department of Physics, Jeevan Vikas Mahavidyalaya, Devgram  
Asst. Prof. Sumit Guruchal, Head, Department of Zoology, Jeevan Vikas Mahavidyalaya, Devgram  
Asst. Prof. Shital Raut, Head, Department of Computer Science, Jeevan Vikas Mahavidyalaya, Devgram  
Asst. Prof. Akshay Ganorkar, Head, Department of Mathematics, Jeevan Vikas Mahavidyalaya, Devgram  
Dr. N. R. Dhamge, Dean Academics, KDKCE  
Dr. A. P. Fartode, Dean, Career Guidance and Counseling, KDKCE  
Dr. Valsson Varghese, HoD, Civil Engg., KDKCE  
Dr. S.K.Choudhary, HOD, Mech. Engg., KDKCE  
DR.C.C. Handa, Prof., and President, IIC, KDKCE  
Dr. (Mrs.) S. S. Ambekar, HOD, Elect. Engg., KDKCE  
Dr. P. D. Khandait, HOD, Etrx. and Telecommunication Engg, KDKCE  
Dr. (Mrs.) S. P. Khandait, Head Dept. of Info. Tech., KDKCE  
Dr. A. A. Jaiswal, HOD, CSE., KDKCE  
Dr.S.M. Malode, HOD, AIDS, KDKCE  
Asst. Prof. Vinod Purkam, Head, Department of Botany, Saibaba Arts and Science College, Parseoni  
Asst. Prof. Zishyant Humane, Head, Department of Mathematics, Saibaba Arts and Science College, Parseoni

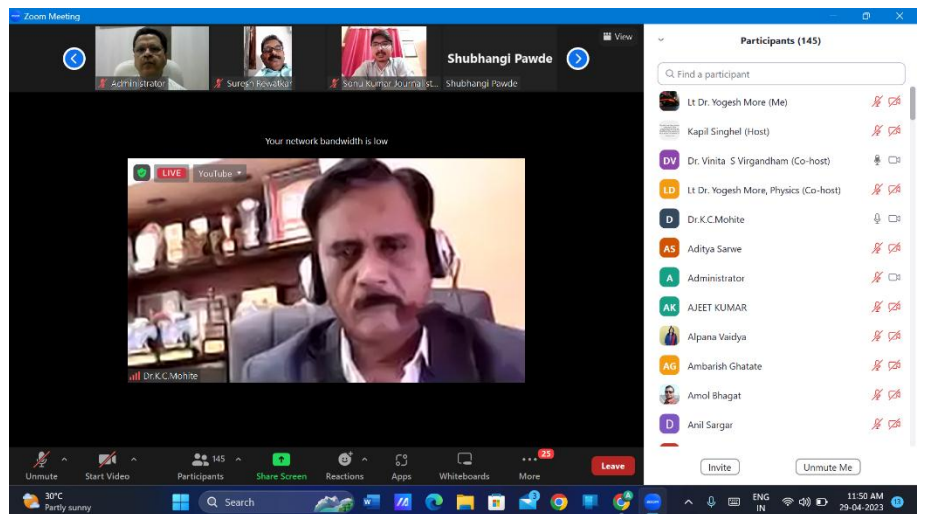
## Members of the Organizing Committee



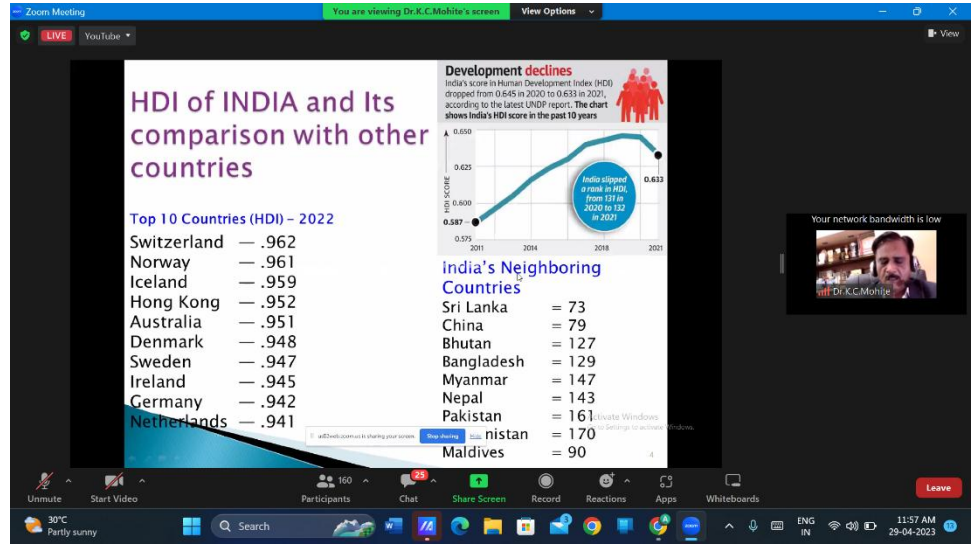
**Dr. A. M. Badar inaugurating the Conference.**



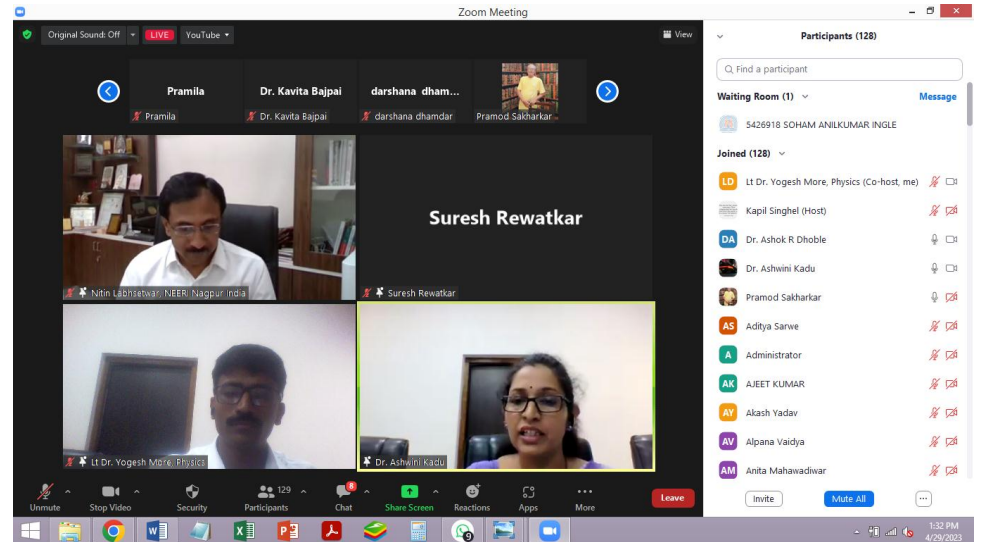
Principal Dr. Jobi George welcoming the guest during its Welcome Note.



Dr. K. C. Mohite Addressing the participants in his Keynote Address.



Dr. K.C. Mohite presenting his slides during his Keynote Address.



Dr. Nitin Labhshetwar delivering his Expert Talk during the First Technical Session.



**Sustainable Development (SD)**  
Meeting the needs of the present generation without compromising the ability of future generations to meet their own needs.  
— Brundtland Commission, 1987 —

**Social-Economical-Environmental**

**A Life Cycle Assessment (LCA)** is defined as the systematic analysis of the potential environmental impacts of products or services during their entire life cycle.

The diagram shows a circular process: Design and production → Packaging and distribution → Use and maintenance → Disposal → Recycling of materials and components → Extraction of raw materials → Production → back to Design and production.

Zoom Meeting interface shows 142 participants, chat, and share screen options. System tray shows 31°C Partly sunny, 12:43 PM, 29-04-2023.

Dr. Nitin Labhshetwar presenting his work during his Expert Talk.

**Example 3.7 (Sequence spaces)**  
Let  $x = (x_j) = (x_1, x_2, \dots)$  be a sequence of real (or complex) numbers.

(1)  $l^1 := \left\{ x = (x_j) : \sum_{j=1}^{\infty} |x_j| < \infty \right\}$  is the Banach space of absolutely summable sequences with the norm

$$\|x\|_1 = \sum_{j=1}^{\infty} |x_j|$$

(2)  $l^2 := \left\{ x = (x_j) : \sum_{j=1}^{\infty} |x_j|^2 < \infty \right\}$  is the Banach space of square summable sequences with the norm

$$\|x\|_2 = \left( \sum_{j=1}^{\infty} |x_j|^2 \right)^{\frac{1}{2}}$$

Zoom Meeting interface shows 113 participants, chat, and share screen options. System tray shows 34°C Partly sunny, 01:59 PM, 29-04-2023.

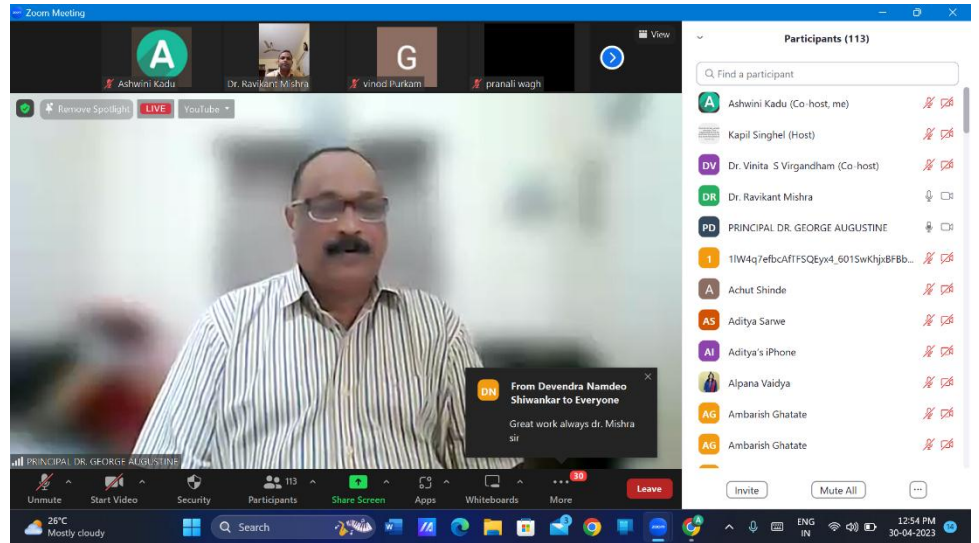
Dr. Rajendra Pant presenting his Research Work.



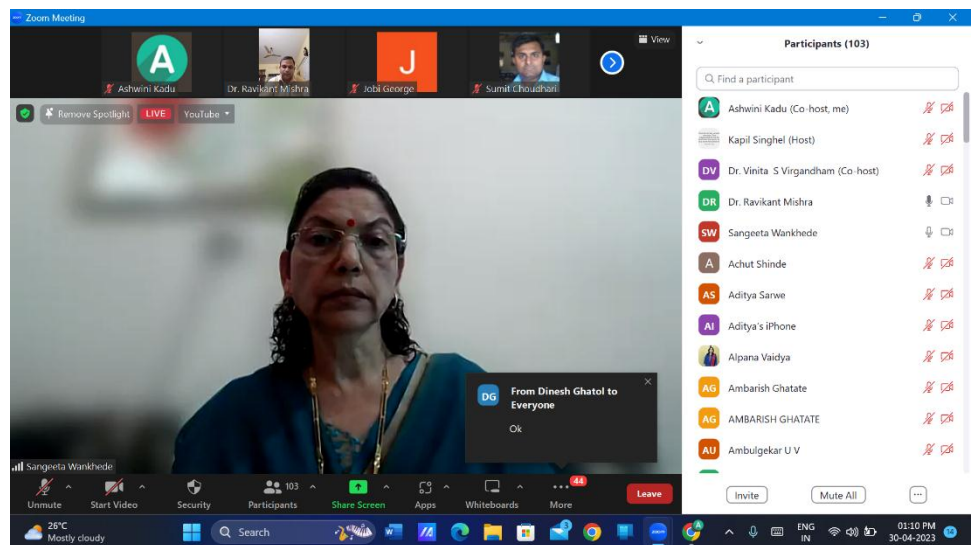
**Dr. Swapnil Dharaskar presenting his work during his Expert Talk.**



**Mr. Ambarish Ghatate delivering his talk on Biodiversity and Ayurveda.**



Dr. George Augustine expressing his views during Valedictory Function.



Dr. Mrs. Sangita Wankhede reading brief summary of the Conference.

# SCANNED COPY OF ATTENDANCE SHEET

Feedback Form

Questions Responses 490 Settings Total points: 0

Name of the participant  
490 responses

- Dr. Namita Rajput
- Devendra Namdeo Shivankar
- Dr. Yogesh More
- Tanaji Mahadev Nimbalkar
- SAGAR KISHOR TALANKAR
- Rupali Rupchand Adhau
- Dr Dipak Gulabrao Arajpure
- Nisha Udayrao Satpute
- Madhavi Rajshekhar Shete

Designation  
490 responses

Copy

Activate Windows  
Go to PC settings to activate Windows.

## List of participants

**Principal**  
**Bhiwapur Mahavidyalaya**