

Shetkari Shikshan Prasarak Mandal's

Krishna Mahavidyalaya, Rethare Bk

IQAC 2020-2021

ACTIVITY REPORT
PHYSICS DEPARTMENT

IQAC ACTIVITY No:

NAME OF THE ACTIVITY: One Day International e-Conference on "Advanced Functional Nanomaterials and Their Device Applications"			
DATE	FACULTY	DEPARTMENT/COMMITTEE	COORDINATOR NAME
10 th August 2020	Science	Physics	Dr. Dhanaji S. Dalavi
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor
10.00 to 6.00 pm	Seminar Hall	631 participants	Indoor
SUPPORT/ASSISTANCE:	Nil		

BRIEF INFORMATION ABOUT THE ACTIVITY (CRITERION NO. -):

TOPIC/SUBJECT OF THE ACTIVITY	One Day International e-Conference on "Advanced Functional Nanomaterials and Their Device Applications"
OBJECTIVES	<ul style="list-style-type: none"> Gain and share new ideas and best practices. Learn about the latest innovations and insights. Meet influencers and industry experts face to face. Make new contacts in our field and stay connected with colleagues. Sharpen your knowledge.
METHODOLOGY	Speech and online presentations question-answer sessions
OUTCOMES	The Conference provided an opportunity to reflect on what has been happening, to share experiences, perspectives, and responses to that challenges and at the same time to give thought to setting the directions for the future. It helped our participants in shaping the future and in preparing our communities and resources to be significant, successful, and confident contributors and participants in the changes which are yet to come.

PROOFS & DOCUMENTS ATTACHED (Tick mark the proofs attached):

1. Notice & Letters	2. Student list of	3. Activity report	4. Photos	5. Feedback form
6. Feedback analysis	7. News clip with details	8. Certificate	9. Any other	10.

IQAC CELL ACTIVITY NUMBER:

NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	PRINCIPALS SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
Dr. Dhanaji S. Dalavi 	Dr. Dhanaji S. Dalavi  HEAD	 Principal	 IQAC, Coordinator, KRISHNA MAHAVIDYALAYA, Rethare Bk, Shivnagar - 415108 Tal. Karad, Dist. Satara
DEPARTMENT OF PHYSICS KRISHNA MAHAVIDYALAYA, Rethare Bk; Shivnagar - 415108		Krishna Mahavidyalaya, Rethare Bk, Tal. Karad: 415 108 (MS)	

Shetkari Shikshan Prasarak Mandal's
Krishna Mahavidyalaya, Rethare (Bk)

A REPORT

ON

**One Day International e-Conference on Advanced Functional
Nanomaterials and Their Device Applications**

Jointly Organized by Department of Physics, and Internal Quality Assurance
Cell,

Krishna Mahavidyalaya, Rethare BK

Day and Date: Monday, 10th August, 2020.

A “One Day International e-Conference on Advanced Functional Nanomaterials and Their Device Applications”, was held at Krishna Mahavidyalaya, Rethare Bk, on 10th August, 2020, which was Jointly Organized by Department of Physics, and Internal Quality Assurance Cell (IQAC). Due to Pandemic situation of COVID-19, the international conference was organized on zoom platform. There were about 631 participants’ registrations from various research / academics / Institutes / Universities / Colleges / National Laboratories as well as from abroad. There was 1 guest lecture and 3 invited talks delivered by highly respected scientists / technologists / academicians from leading institutions / Universities.

Dr. Dhanaji S. Dalavi, the Convener of the Conference, welcomed the delegates and the participants and explained the idea behind the theme of conference as a forum to bring together a cluster of renowned scientists and major research groups around the globe working in the field of nanomaterials and applications to cross-fertilize ideas, knowledge and experience on the theme,

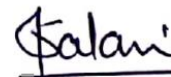
which encompasses the areas of nanomaterials, nanocatalysis, Nanosensors, nanobiotechnology, etc. It will provide an excellent opportunity for the scientists and delegates as well as professionals of related disciplines to meet and exchange experiences.

Dr. Chandrakant B. Salunkhe, Chairman of the Conference, in his inaugural speech, appreciated the theme of the conference emphasizing the need of such gathering for exchange of ideas for improvement of quality of life through application of nanotechnology and their applications in our day to day life. He also mentioned that in the present situation of COVID-19 pandemic whole world is eagerly looking at innovation, solution to face this challenge. He also mentioned that due to advancement in the technology world is known as global village. He traces on the point that information with confirmation is very much essential. He mentioned that innovation, technology, incubation should be the top priority as policy matter.

Mrs. Sunita H. Jadhav Introduced Chief Guest. Prof. Dr. Pramod S. Patil. Prof. Dr. Pramod S. Patil Guest of Honor in the event, delivered keynote talk and shared his ideas on recent trends in nanotechnology. In his talk he discussed various fundamental aspects of nanotechnology as well as device applications such as solar cell, smart windows, supercapacitor etc. Miss. Megha M. Shinde Introduced invited speaker of session-I (Dr. Deepak P. Dubal). Dr. Deepak P. Dubal, delivered a specially invited talk on “**Nanomaterials for Energy Conversion and Storage Application.**” He showed how nanostructured materials which can be utilized to develop supercapacitor for production energy can be prepared from raw material. Mr. Satish A. Mahadik introduced invited speaker of second session (Dr. Rupesh S. Devan). Dr. Rupesh Devan, Associate Professor, Indian Institute of Technology Indore, talked on “**Machines of Nano-architecture for Engineering Applications**”. In his talk he discussed various applications including smart window based on one dimensional nanomaterial. Invited speaker of third session, Dr. Rajendra C. Pawar

was introduced by Miss. Pranoti Desai. Dr. Rajendra C. Pawar, President Future Post-Doctoral fellow, Dalian Institute of Chemical Physics (DICP), Dalian, China delivered talk on “**Distinctive Photocatalysts Based on Organic/Inorganic Semiconductors for Green Technology**”. He shared his in-depth knowledge surface area, pore structure of catalysts programmed study using versatile adsorption instruments and micro Spectroscopy:

At the end, on the behalf of organizing committee, Mr. Vinayak S. Jadhav delivered vote of thanks to Dr. Chandrakant B. Salunkhe, Principal and chairman of the conference, all faculty members, administrative staff, participant without whom organization of such event could not be possible He also thank to convenor, Dr. Dhanaji S. Dalavi, Organizing Secretary, Dr. Satish A. Mahadik and Co-Convener, Mrs. Radhika S. Desai and Sunita H. Jadhav, Pranoti Desai, Megha Sindhe for their contribution towards successful organization of e-conference. Overall conference was a really nice one, truly well organized, maintaining time schedule. Overall, the said conference is beneficial for student, research scholars and faculty member to cross-fertilize their idea in the field of nanoscience and Nanotechnology.



Dr. Dhanaji Suresh Dalavi

Dr. Dhanaji S. Dalavi
Assistant Professor (Physics)
Krishna Mahavidyalaya,
Rethare (Bk.), Tal. Karad

Notice to all:

International E-conference on Advanced Functional Nanomaterials and their Device /
232 members

Photo from Vinayak Jadhav
11:24 PM

Respected Sir/madam and research scholars of all science subjects from colleges, Universities, and other Higher Education Institutions,
Greetings from SSPM's Krishna Mahavidyalaya, Rethare BK, Dist. Satara, Maharashtra.
It's an immense pleasure to inform you that Internal Department of Physics and Quality Assurance Cell (IQAC), Krishna Mahavidyalaya, Rethare BK, is organizing one day Online National Conference on "Advanced Functional Materials and their Device Applications" on 10th August 2020.
We invite you and your colleagues for the active participation in the conference.
Last Date of Registration: 09th August, 2020.
Conference Date: 10th August, 2020 (Monday), Time: 11.00 am.
Venue: Zoom Platform.
No Registration Fee.
Registration Link: <https://forms.gle/jtNbELJGzhAuZJEd6>
Please join the telegram group after registration: <https://t.me/joinchat/STzs6xdN2zSrd2E7gvmKKw>
Chief Guest #
Prof. (Dr). PRAMOD S. PATIL,
IQAC Coordinator,
Head, Department of Physics,
Shivaji University, Kolhapur.
Invited Speakers #
DR. RUPESH S. DEVAN,
Associate Professor,
Discipline of Metallurgy Engineering and Materials Science
Indian Institute of Technology Indore.
Dr. RAJENDRA CHARANDEO PAWAR,
President's International Postdoctoral Fellow,
Chinese Academy of Sciences (PIFI-CAS),

Feedback Link: https://docs.google.com/forms/d/e/1FAIpQLSdtd60IAfNR6M3HUu-Y8zcSp8G5Xaf6X55y_Y1jNVRgcviw_w/viewform?usp=sf_link



Shetkari Shikshan Prasarak Mandal's
Krishna Mahavidyalaya, Rethare BK
Shivnagar-415 108, Tal: Karad, Dist: Satara
(NAAC Accredited 'B+' with CGPA: 2.65)



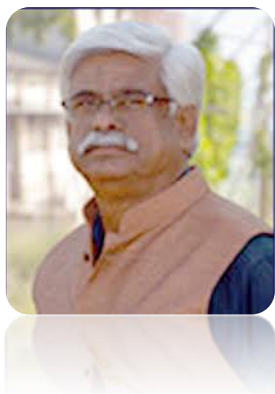
One Day International e-Conference

On

Advanced Functional Nanomaterials & Their Device Applications

Organized by

Department of Physics & Internal Quality Assurance Cell (IQAC)



Patron

DR. C. B. SALUNKHE

Principal,
Krishna Mahavidyalaya,
Rethare BK



Invited Speakers

DR. RUPESH. S. DEVAN

Associate Professor,
Discipline of Metallurgy
Engineering and Materials
Science,
Indian Institute of
Technology Indore.



Chief Guest

PROF. (DR.) P. S. PATIL

IQAC Director,
Head, Department of Physics,
Shivaji University, Kolhapur.



DR. DEEPAK P. DUBAL

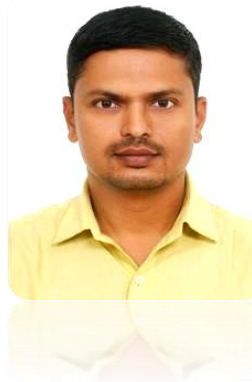
Senior Lecturer (Australian
Future Fellow)
School of Chemistry and
Physics, Queensland University
of Technology (QUT),
Australia.



Convenor

DR. D. S. DALAVI

IQAC Coordinator and Head,
Department of Physics
Krishna Mahavidyalaya,
Rethare Bk



DR. RAJENDRA C. PAWAR

President's International
Postdoctoral Fellow,
Chinese Academy of Sciences
(PIFI-CAS),
Dalian Institute of Chemical
Physics (DICP), Dalian, China.

Shetkari ShikshanPrasarak Mandal's
Krishna Mahavidyalaya, Rethare BK
 Shivnagar-415 108, Tal: Karad, Dist: Satara
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One Day International e-Conference

On

Advanced Functional Nanomaterials & Their Device Applications

Day and Date: Monday, 10th August, 2020

SCHEDULE OF THE CONFERENCE

11.00 to 11.45 am	Inauguration	
	Event Introduction	❖ Dr. Dhanaji S. Dalavi. Convenor, Krishna Mahavidyalaya, Rethare Bk.
	Opening Address	❖ Dr. Chandrakant B. Salunkhe. Principal, Krishna Mahavidyalaya, Rethare Bk.
	Keynote Address	❖ Prof. (Dr.) Pramod S. Patil. IQAC Director, Head, Department of Physics, Shivaji University, Kolhapur
11.50 to 12.20 pm	Session- I	Invited Speaker
		Dr. Deepak P. Dubal. Senior Lecturer (Australian Future Fellow) School of Chemistry and Physics, Queensland University of Technology (QUT), Australia. Topic : Nanomaterials for Energy Conversion and Storage Application.
12.20 to 12.30 pm	Discussion	
12.30 to 1.00 pm	Session-II	Invited Speaker
		Dr. Rupesh. S. Devan. Associate Professor, Discipline of Metallurgy Engineering and Materials Science Indian Institute of Technology Indore. Topic: Machines of Nano-architecture for Engineering Applications.
1.00 to 1.10 pm	Discussion	
1.15 to 1.45 pm	Session-III	Invited Speaker
		Dr. Rajendra C. Pawar. President's International Postdoctoral Fellow, Chinese Academy of Sciences (PIFI-CAS), Dalian Institute of Chemical Physics (DICP), Dalian, China. Topic: Distinctive Photocatalysts Based on Organic/Inorganic Semiconductors for Green Technology
1.45 to 2.00 pm	Discussion	
2.00 to 2.30 pm	<ul style="list-style-type: none"> • Feedbacks from participants • Concluding Session 	



संहती कार्यसाधिका । शिलं परं भूषणम्
Shetkari Shikshan Prasarak Mandal's

KRISHNA MAHAVIDYALAYA, RETHARE BK.

Shivnagar, Tal. Karad, Dist. Satara, 415 108 (M.S.). Phone : 02164-266346, Fax : 02164-266347
Email : kmr_sspm@yahoo.co.in Website : www.krishnamahavidyalaya.com

NAAC 'B+' Grade (CGPA 2.65)



Founder : **Hon. Jaywantrao Bhosale**

Principal : **Dr. Salunkhe C. B.** M.Sc., Ph. D.

President : **Dr. Suresh Jaywantrao Bhosale**

Ref. No. : KMR/

Date :

To,
PROF. (DR.) PRAMOD. S. PATIL
IQAC Director,
Head, Department of Physics,
Shivaji University, Kolhapur.

Subject: Invitation as chief guest for One day International e-conference on advanced Functional Nanomaterials and their device applications.

Respected Sir,

We are organizing an "International e-conference on advanced Nanomaterials and their device applications on 10th August, 2020. This conference will highlight current challenges and new concepts in nanomaterials and their applications. It is aimed to provide forum for participants from academic, research and development, and industrial community worldwide to exchange latest information and trends in nanomaterials.

I, on behalf of organizing committee, humbly invite you as our esteemed chief guest at the inaugural ceremony of International e-conference on advanced Nanomaterials and their device applications on 10th August, 2020 at 11:00 am. I request you to accept our invitation as a chief guest for conference.

Looking forward to your kind response.

Thanking You

Yours Faithfully

Principal

Krishna Mahavidyalaya, Rethare Bk,
Tal. Karad : 415 108 (MS)



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President : **Dr. Suresh Jaywantrao Bhosale**

Principal : **Dr. Salunkhe C. B.** M.Sc., Ph. D.

Ref. No. : KMR/

Date :

To,

Dr. Rupesh S. Devan

Discipline of Metallurgical Engineering and Materials Science,
Indian Institute of Technology,
Indore.

Subject: invitation as Invited Speaker for One day International e-conference on advanced Nanomaterials and their device applications.

Respected Sir,

We are organizing an "International e-conference on advanced Nanomaterials and their device applications on 10th August, 2020. This conference will highlight current challenges and new concepts in nanomaterials and their applications. It is aimed to provide forum for participants from academic, research and development, and industrial community worldwide to exchange latest information and trends in nanomaterials.

I, on behalf of organizing committee, request you to deliver an "**Invited Talk**" on the topic of your choice in nanomaterials. We are highly obliged if you can kindly accept our invitation and give tentative title of your "Invited Talk" with suitable date/time.

Looking forward to your kind response.

Thanking You

Yours Faithfully

Principal

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Date :

Dr. DEEPAK P. DUBAL

Senior Lecturer (Australian Future Fellow)

School of Chemistry and Physics, Queensland University of Technology (QUT),
Australia.

Subject: invitation as Invited Speaker for One day International e-conference on advanced Nanomaterials and their device applications.

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To,

RAJENDRA C. PAWAR,

President's International Postdoctoral Fellow,
Chinese Academy of Sciences (PIFI-CAS),
Dalian Institute of Chemical Physics (DICP), Dalian, China.

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Ref. No. : KMR/

Date :

To,
PROF. (DR.) PRAMOD. S. PATIL
IQAC Director,
Head, Department of Physics,
Shivaji University, Kolhapur.

Subject: Letter of Appreciation.....

Respected Sir,

This is to express a sense of deep appreciation to **PROF. (DR.) PRAMOD. S. PATIL**, for accepting our invitation and delivering a keynote address at an **“International e-conference on advanced Nanomaterials and their device applications on 10th August 2020** organized by the Department of Physics and IQAC of the college. Your lecture will be beneficial to all students, research scholars, and faculty and help them to develop a keen interest in the subject.

We expect similar co-operation from you in future.

Yours Faithfully

Principal

Krishna Mahavidyalaya, Rethare Bk,
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Respected Sir,

This is to express a sense of deep appreciation to **Dr. Rupesh S. Devan**, for accepting our invitation and delivering a conversant lecture on "Machines of Nano-architecture for Engineering Applications" at an "**International e-conference on advanced Nanomaterials and their device applications on 10th August 2020**" organized by Department of Physics and IQAC of the college. Your lecture will be beneficial to all students, research scholars, and faculty and help them to develop a keen interest in the subject.

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Ref. No. : KMR/

Date :

Dr. DEEPAK P. DUBAL

Senior Lecturer (Australian Future Fellow)
School of Chemistry and Physics, Queensland University of Technology (QUT),
Australia.

Subject: Letter of Appreciation.....

Subject: Letter of Appreciation.....

Respected Sir,

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Principal

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To,
RAJENDRA C. PAWAR,
President's International Postdoctoral Fellow,
Chinese Academy of Sciences (PIFI-CAS),
Dalian Institute of Chemical Physics (DICP), Dalian, China.

Subject: Letter of Appreciation.....

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Respected Sir,

This is to express a sense of deep appreciation to **Dr. Rajendra C. Pawar**, for accepting our invitation and delivering a conversant lecture on "Distinctive Photocatalysts Based on Organic/Inorganic Semiconductors for Green Technology" at an **"International e-conference on advanced Nanomaterials and their device applications on 10th August 2020** organized by Department of Physics and IQAC of the college. Your lecture will be beneficial to all students, research scholars, and faculty and help them to develop a keen interest in the subject.

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Questions Responses **631**

631 responses



Not accepting responses

Message for respondents

This form is no longer accepting responses

Summary

Question

Individual

Who has responded?

Email

vsjadhav1153@gmail.com

vikhepratibha@gmail.com

kprakash5229@rediffmail.com

chavansomnath17@yahoo.in

sabarad.jyoti@gmail.com

naikpramod08@gmail.com

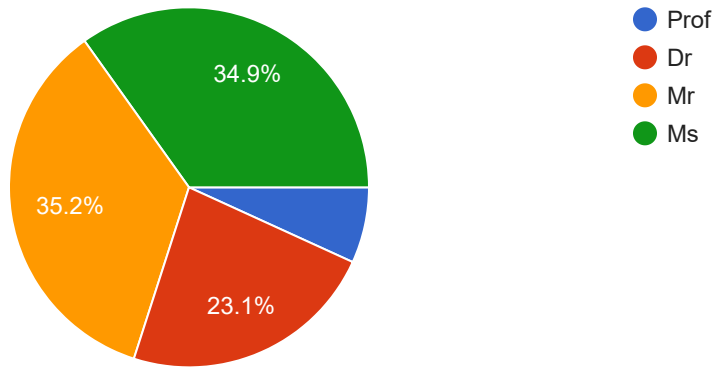
abhijeetpatil654321@gmail.com

ncrnt2012@gmail.com

patilvithaba@gmail.com

Title

631 responses



Full Name of the Participant

631 responses

Musharraf Hussain

Gitanjali Vitthal Kale

Ankit Kumar Gupta

Priyanka Sampat Bansode

Nayan jyoti sarmah

Chetana Uttam Mulik

Bhagyashri bajirao kamble

Ziyauddin Dastagir Sande

Neha Shashikant Suryavanshi

Name of the institution/University

631 responses

Shivaji University Kolhapur

Shivaji University

Krishna Mahavidyalaya Rethare Bk

Shivaji university kolhapur

Shivaji University kolhapur

Shivaji university kolhapur

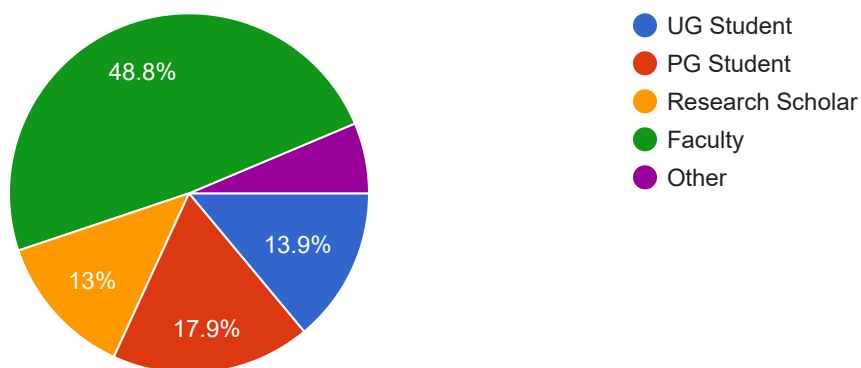
Institute of Chemical Technology

Shivaji University, Kolhapur

Shivaji University Kolhapur

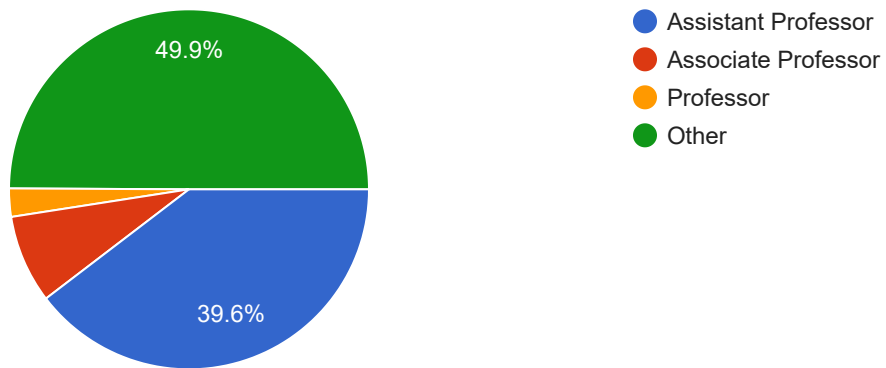
Category

631 responses



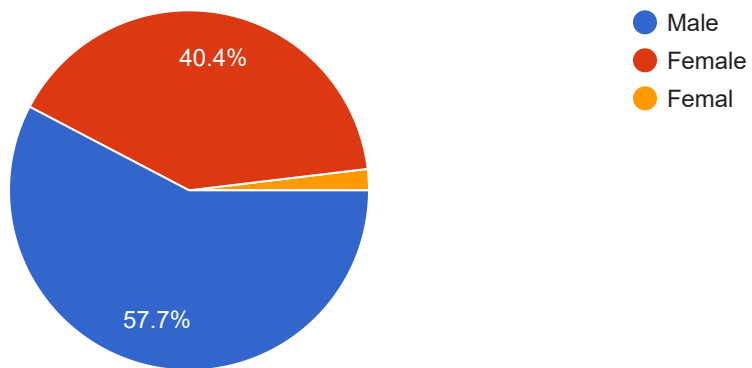
Designation

631 responses



Gender

631 responses



Mobile Number

631 responses

9850438267

9890977324

9785285975

07744099094

8133877802

9146820472

7083223754

7385607477

7498784846

City

631 responses

Karad

Kolhapur

Pune

Sangli

Islampur

Kolhapur

Mumbai

Satara

Solapur

State

631 responses

Maharashtra

Maharashtra

Maharashtra

MAHARASHTRA

Haryana

Assam

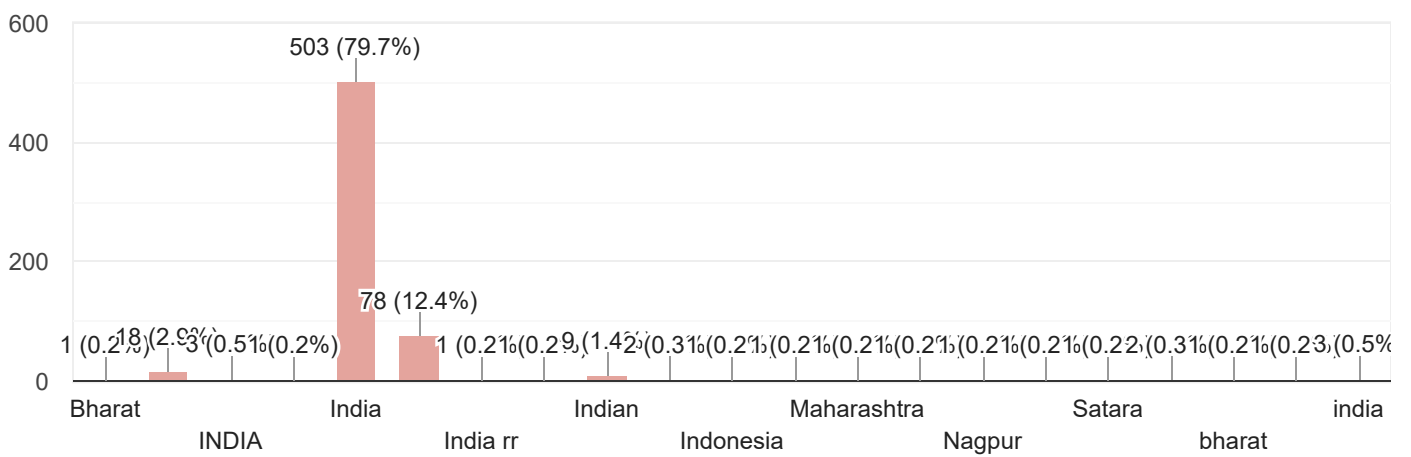
Rajasthan

Tamil Nadu

Tamilnadu

Country

631 responses

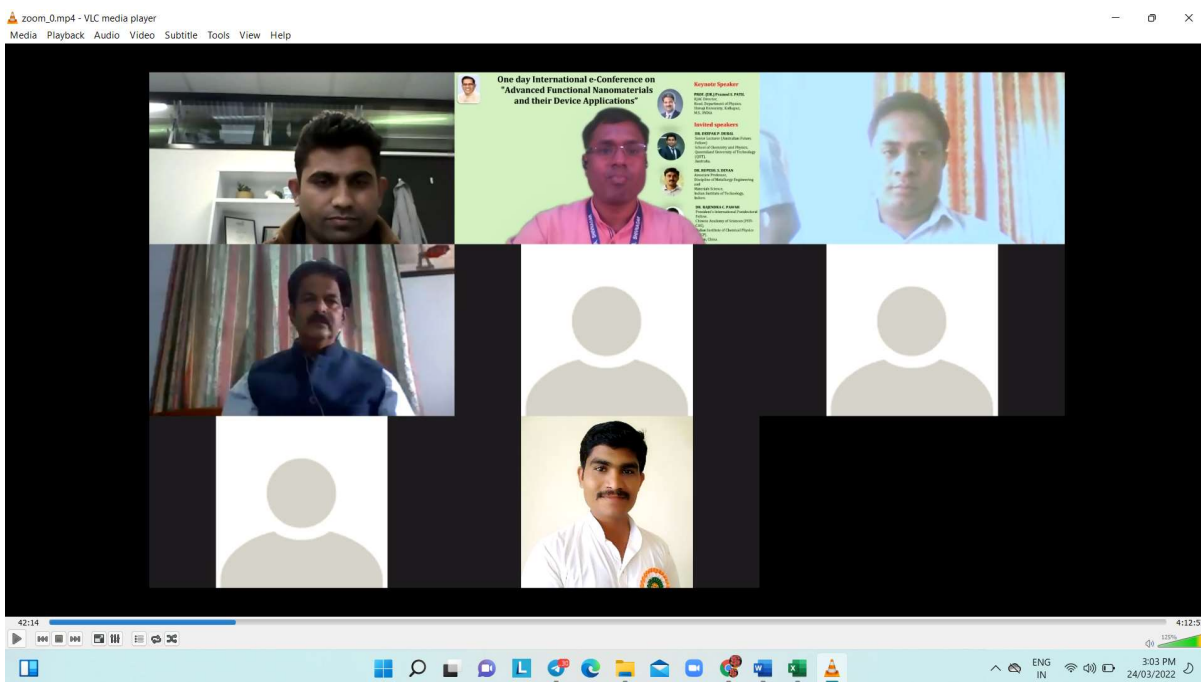


One Day International e-conference on Advanced Functional Nanomaterials & Their Device Applications

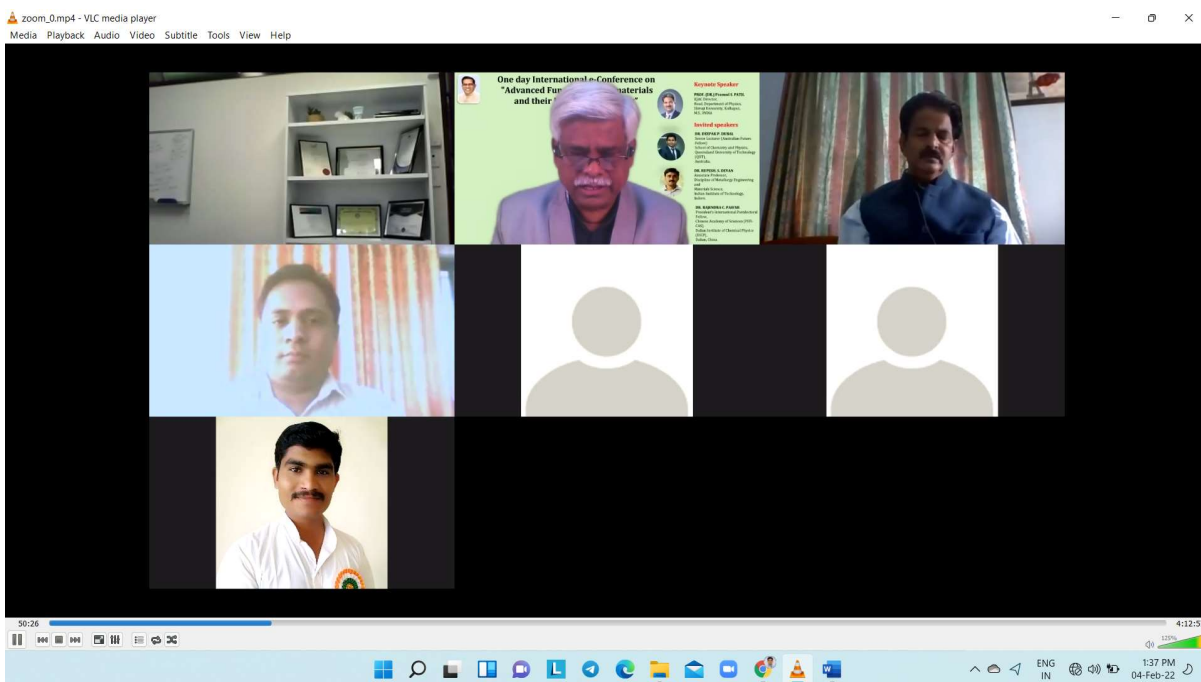
Organized by Dept of Physics

Day and Date: Monday, 10th August, 2020

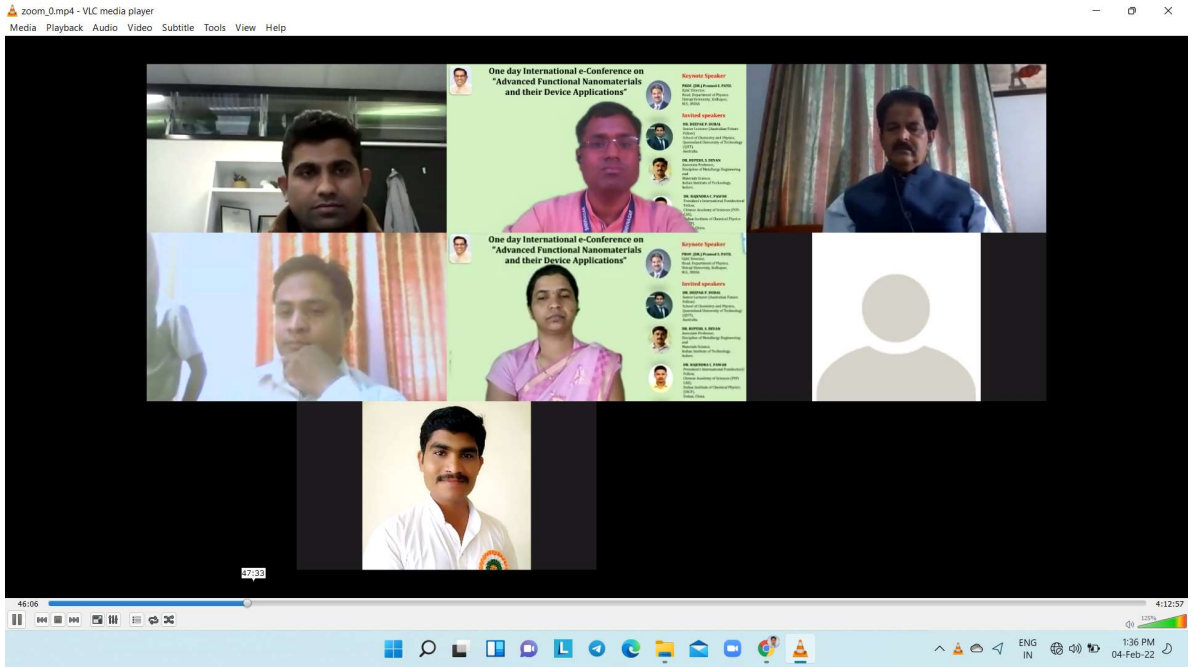
Glimpses of Conference



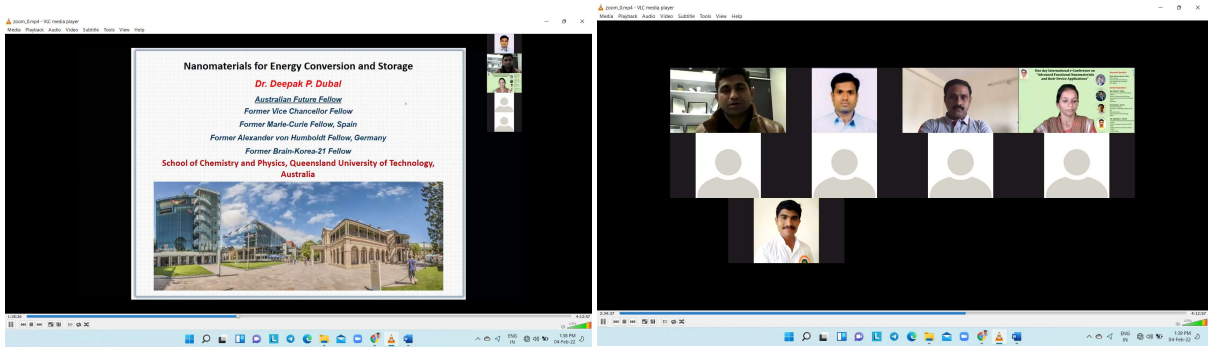
Dr. Dhanaji S. Dalavi introduced theme of conference



Principal Dr. C. B. Salunkhe gave presidential speech



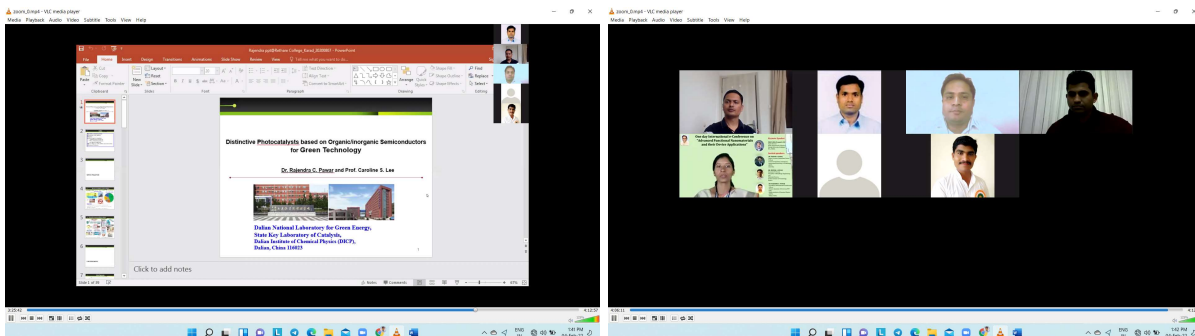
Prof. Dr. Pramod S. Patil gave guest lecture on nanostructured Materials.



Dr. D. S. Dubal gave invited talk on Nanomaterials for Energy conversion and storage



Dr. R. S. Devan gave Invited talk on Mechanics of 1D nano-architecture for engineering applications.



Dr. R. C. Pawar gave invited talk on Distinctive photocatalyst based on Organic/Inorganic semiconductors for green Technology



Shetkari Shikshan Prasarak Mandal's
Krishna Mahavidyalaya, Rethare Bk
Shivnagar-415 108, Tal: Karad, Dist: Satara
(NAAC Accredited 'B+' with CGPA: 2.65)

One Day International E-Conference
on

“Advanced functional Nanomaterials and Their Device Applications”

E-Certificate

This is to certify that, CHAITANYA NILESH INAMDAR of Krishna mahavidya Rethare Bk has successfully participated in one day International E-Conference on **“Advanced Functional Nanomaterials and Their Device Applications”** organized by Department of Physics and IQAC on 10th August, 2020.

Dr. Satish Mahadik
Organizing Secretary

Dhanaji S. Dalavi
Convenor

Dr. Chandrakant B. Salunkhe
Principal



Questions Responses 611

Total points: 0

611 responses



Accepting responses

Summary

Question

Individual

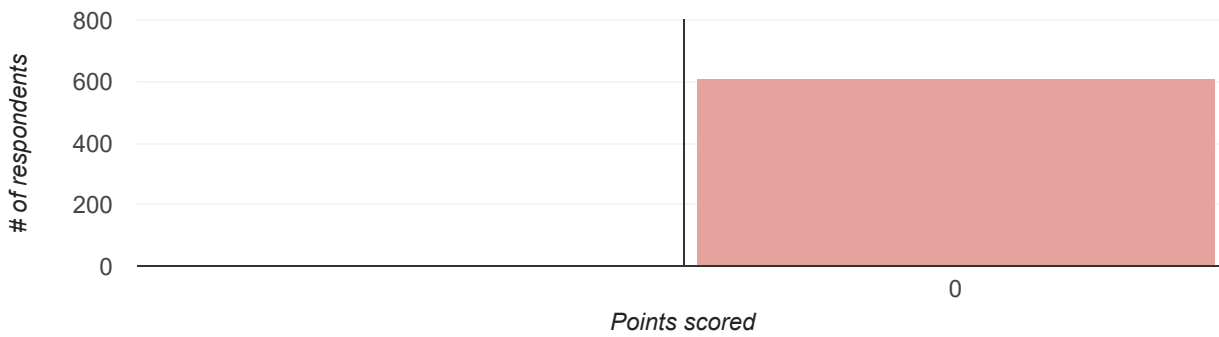
Insights

Average
0 / 0 points

Median
0 / 0 points

Range
0 - 0 points

Total points distribution



Scores

[Release scores](#)

shitalkamble346@gmail.com	0	Aug 10 2:17 PM
mahadevparase1994@gmail.com	0	Aug 10 2:17 PM
sujitsmathakari@gmail.com	0	Aug 10 2:17 PM
rammohan.sachin@gmail.com	0	Aug 10 2:17 PM

Email	Score / 0	Score released
kamdev123@gmail.com		Aug 10 2:17 PM
kketraj@outlook.com	0	Aug 10 2:18 PM
ashwinipatil12593@gmail.com	0	Aug 10 2:18 PM
bobadedh@gmail.com	0	Aug 10 2:18 PM
parmeshwardewangon@gmail.com	0	Aug 10 2:18 PM

 Waiting for 143 responses

[Send email reminder](#)

s.mayuri333@gmail.com

sakshisingh1012000@gmail.com

samiksha.waghmare99@gmail.com

mohitmishras208@gmail.com

1priyankadsharma@gmail.com

abidali95042@gmail.com

sumit.korade99@gmail.com

jadhavsakshi.1858@gmail.com

anupawar429@gmail.com

Full Name (including Prof.Dr. if applicable)

611 responses

Patil Dhanashri kakaso

Prof. Anandrao S. Kulkarni

Dr Jitendra N Ramteke

Mr. GOWTHAM RAJAN N

Prof. Meenakshi Sonth

Ms.Surekha Khanderao Jadhav

Mr. VILAS SHAMRAO PATIL

Sayali Ashok Chavan

Mrs.Ulka Atul Devare

College/Institution/University

611 responses

Shivaji University Kolhapur

Shivaji University, Kolhapur

Shivaji University

Dahiwadi College Dahiwadi

Krishna Mahavidyalaya Rethare Bk

Institute of Chemical Technology

Shivaji university kolhapur

Krishna Mahavidyalaya Rethare Bk.

Shivaji University, Kolhapur

Mobile No.

611 responses

6362420087

9404258283

9611735919

8805146893

09763187401

+919751458643

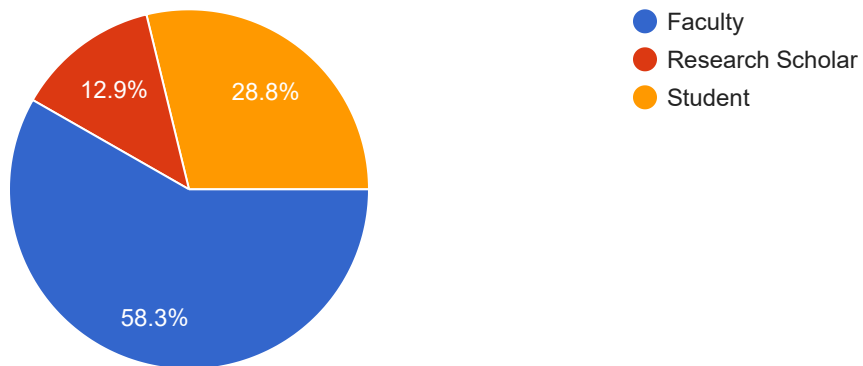
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9790547382

8600600738

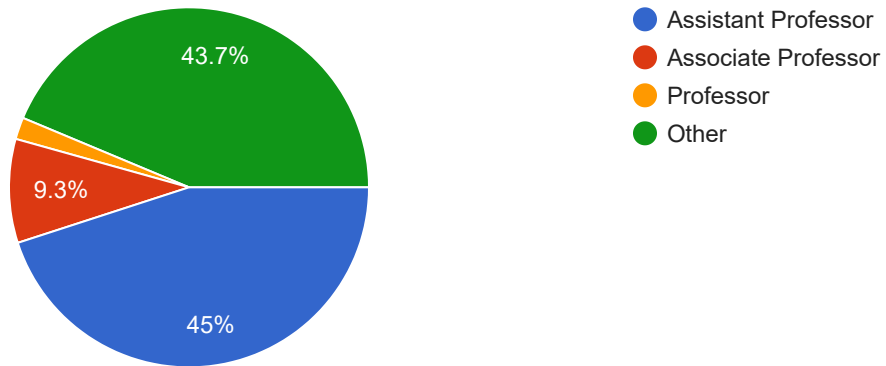
Category

611 responses



Designation (for faculty)

611 responses



State

611 responses

Maharashtra

Maharashtra

MAHARASHTRA

Haryana

Maharastra

Tamilnadu

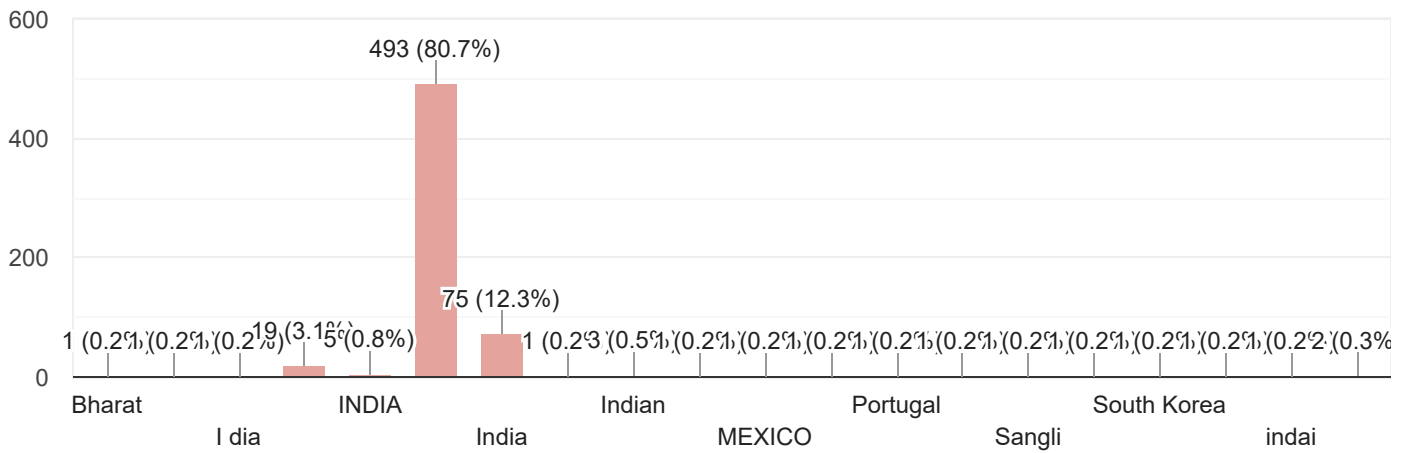
maharashtra

Rajasthan

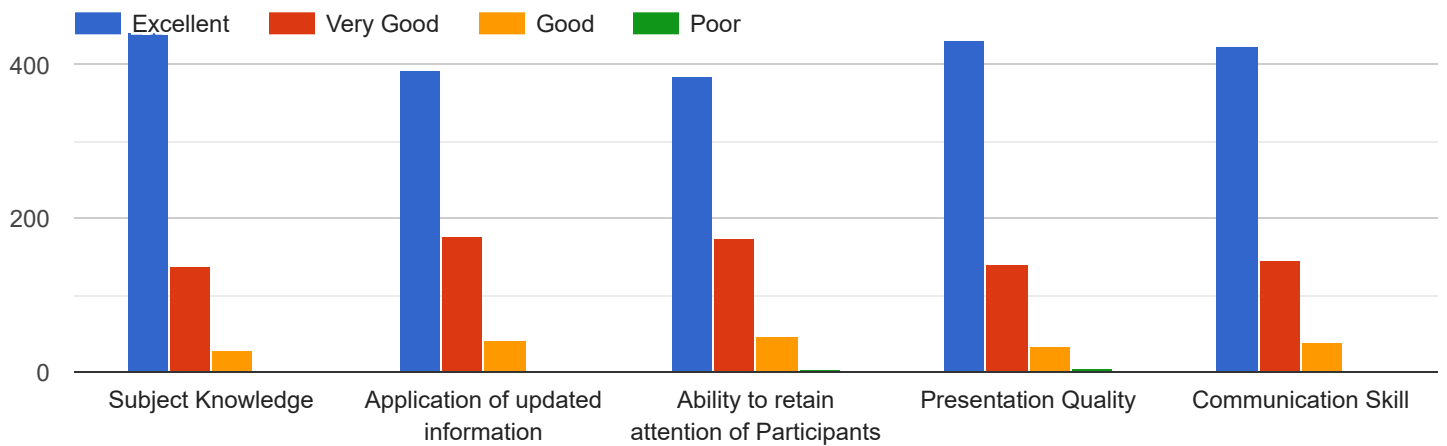
Assam

Country

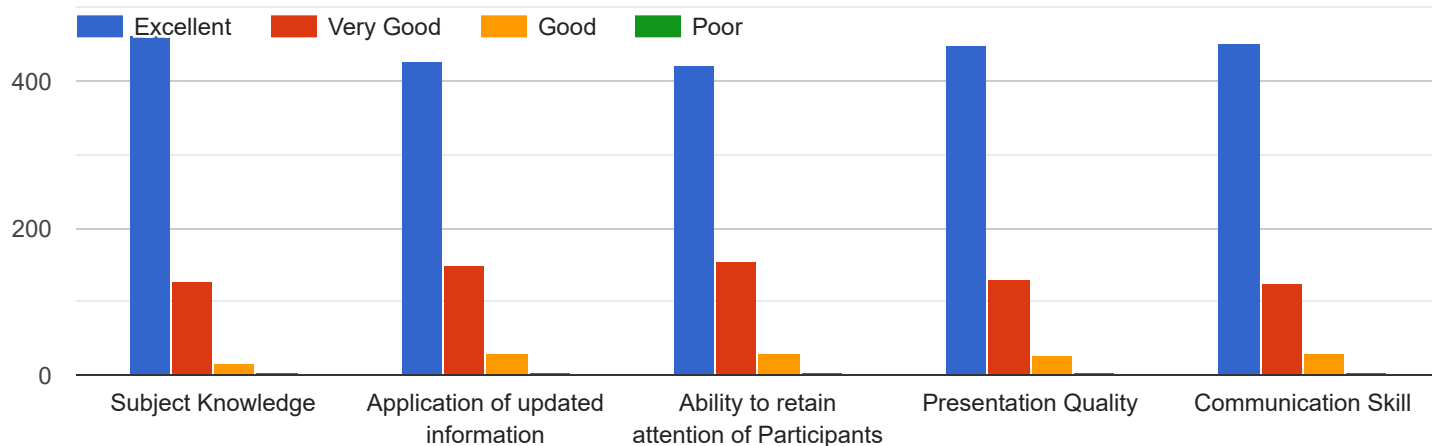
611 responses



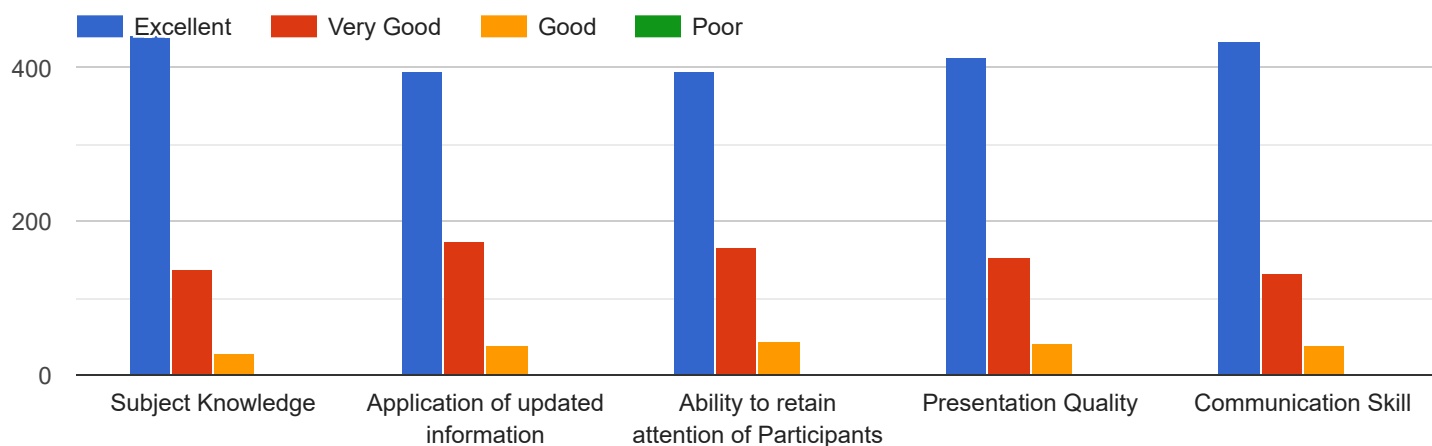
Please Rate the Resource Person Prof.Dr. Rupesh S. Devan



Please Rate the Resource Person Dr. Deepak P. Dubal

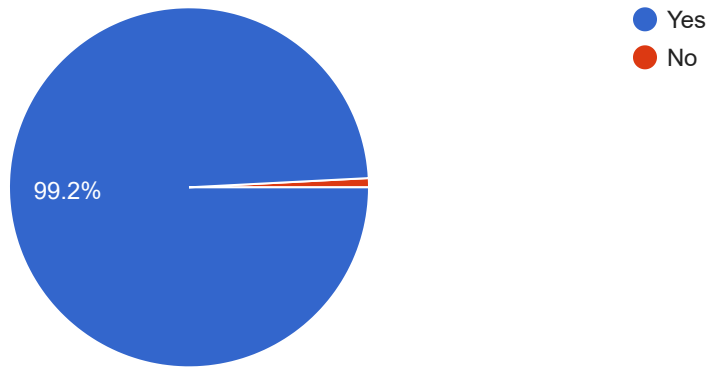


Please Rate the Resource Person. Dr. Rajendra C. Pawar.



Are you interested to participate in feature conference going to be organized by our college?

611 responses



Suggestion if any

395 responses

No

Nil

-

Excellent

No suggestions

No

Good

no

Very informative session