

## 7.2 Best Practices

### Best Practice 1:

#### 1. Title of the Practice:

#### **Online International Conference**

#### 2. Objectives of the Practice:

This International conference aims to bring together leading academicians, researchers and research scholars to exchange and share their experiences and research results on all aspects of Current Trends In Science Engineering And Technology. It also provides a premier interdisciplinary platform for researchers, practitioners and educators to presents and discuss the most recent innovations, trends and concerns as well as practical challenges encountered and solutions adopted in the fields of current trends in science engineering and technology. From last two years we are successfully conducting this type of online International Conferences for the researchers

We had conducted the Online International Conference on “**Recent Trends in Science, Engineering & Technology**” on 15<sup>th</sup> June 2021 to 17<sup>th</sup> June 2021.

We had also conducted the **e- International Conference on “Recent Innovation In Science, Engineering & Technology” ICRISSET-2020.**

#### 3. The Context

The Conference aims to:

- To motivate Academician to take up research activity in the new area of science, engineering & technology.
- To provide a key platform for the development of researchers with the international and diversified knowledge and experiences.
- To provide and interdisciplinary platform for researchers, practitioners and educators to present and discuss the most recent innovations , trends and concerns as well as practical challenges encountered and solutions adopted in the field.

#### **4. The Practice**

The online International Conference provides a wonderful forum to refresh knowledge base and explore the innovations in Engineering and Technology.

It has been planned to provide a suitable platform for the research community, to interact with each other and to share the knowledge. Sessions on different domains, key note addresses from eminent professors and opportunity to network with the researchers helped the participants immensely in their research career.

In conference international speakers were invited for the different sessions.

One of the eminent speaker was Dr. Hamidreza Darabkhani, Professor Mechanical engg Staffordshire University, Stoke-on-Trent, United Kingdom. He brief the session on topic “ Low Carbon & Renewable Energy Technologies to achieve net zero carbon emission by 2050.”

We also had Dr. Abdel Hamid Soliman Associate professor ETC from Staffordshire University, Stoke-on-Trent, United Kingdom who speaks on topic “Education 4.0- The Future Of Science, Engineering And Technology Education In The Age Of Digital Transformation.”

#### **5. Evidence of Success**

For this International Conference we had around 330 participants, there were participants from all over the states of India, Starting from Jammu & Kashmir to Kerala and from Rajasthan to Meghalaya.

We were also honored to have the participants from other countries such as Nigeria, Afghanistan, Peru, Philippines and United Kingdom. We conduct this conference by Zoom online portal.

**Online International Conference on “Recent Trends in Science, Engineering & Technology” on 15th June 2021 to 17th June 2021.**

**Amar Sewa Mandal's**  
**Govindrao Wanjari College of Engineering & Technology, Nagpur**  
Department of Electrical Engineering & IQAC  
Organises  
Online International Conference  
on  
"Recent Trends in Science, Engineering & Technology"  
From 15th June 2021 to 17th June 2021  
INAUGURAL SESSION (15th June, 2021  
from 2.00 pm to 2.20 pm)

Opening Remark	Hon. Dr. Salim Chavan, Convener & Principal, GW CET Nagpur.
Address Speech	Hon. Dr. Hemant Sonare, Director , Wanjari Group Of Institutions.
Address by Chief Guest	Hon. Professor Hamidreza Darabkhani, Staffordshire University, UK
Inaugural Speech	Hon. Dr Smeeta Wanjari Treasurer, Amar Sewa Mandal
Vote of Thanks	Ms. R.K. Chimurkar, Assistant Professor, GW CET, Nagpur

**Mode of Delivery : ZOOM Application**

PRINCIPAL  
Govindrao Wanjari College of Engineering & Technology,  
Godhani, Nagpur 441201



**GOVINDRAO WANJARI COLLEGE OF ENGINEERING & TECHNOLOGY, Nagpur**

NAAC Accredited Institution  
Department of Electrical Engineering  
In Association with  
Internal Quality Assurance Cell  
Organises  
Online International Conference



on

**"Recent Trends in Science, Engineering & Technology"**

Date: From 15<sup>th</sup> June, 2021 to 17<sup>th</sup> June, 2021

**OBJECTIVE OF THE CONFERENCE**

This International Conference aims to bring together leading academicians, researchers and research scholars to exchange and share their experiences and research results on all aspects of Current Trends in Science Engineering and Technology. It also provides a premier interdisciplinary platform for researchers, practitioners, and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Current Trends in Science Engineering and Technology. The Objective of such conference is

- To motivate Academician to take up research activity in the new area of Science, Engineering & Technology.
- To provide a key platform for the development of researchers with the international and diversified knowledge and experiences.
- To provide an interdisciplinary platform for researchers, practitioners and educators to present and discuss the most recent innovations, trends and concerns as well as practical challenges encountered and solutions adopted in the field.

**GOVINDRAO WANJARI COLLEGE OF ENGINEERING AND TECHNOLOGY**

Govindrao Wanjari College of Engineering & Technology was established in 2008 by visionary leader Late Shri Govindraoji Wanjari for the noble mission of imparting knowledge. The college is forging under the dynamic leadership of Honourable Dr. Smt. Subasini Wanjari, President Amar Sewa Mandal; Honourable Adv. Abhijit Wanjari, M.L.C. & Secretary Amar Sewa Mandal, Honourable Dr. Smeetaa Wanjari, Treasurer, Amar Sewa Mandal. The college is accredited by NAAC and is affiliated to RTM Nagpur University. GWJET offers 12 courses across 3 streams namely IT, Engineering, Management and across 3 degrees like MBA, B.Tech, Diploma.

The Institute strictly follows the ethics & code of conduct for students & faculty members, which are reflected from the book of management.

**PATRONS**



Hon'ble Dr. Smt. Subasini Wanjari  
President, Amar Sewa Mandal,  
Nagpur



Hon'ble MLC Adv. Abhijit Wanjari  
Secretary, Amar Sewa Mandal,  
Nagpur



Hon'ble Dr. Smeetaa Wanjari  
Treasurer, Amar Sewa Mandal,  
Nagpur

**CHIEF GUEST**



Hon'ble Dr. Hamidreza Gohari Darabkhani  
Professor,  
Staffordshire University, Stoke On Trent, UK

**PRINCIPAL**

Govindrao Wanjari College of  
Engineering & Technology,  
Plot Godhani, Nagpur 441204

### BRIEF ABOUT SPEAKERS



**Date - 15th June 2021, Time: 2:00 pm (IST) - SESSION 1**  
**Hon'ble Dr Hamidreza Darabkhani**: Professor, Mechanical Engineering, Staffordshire University, Stoke-On-Trent, United Kingdom  
**Topic of Talk**: Low Carbon & Renewable Energy Technologies to achieve Net Zero carbon emission by 2050



**Date - 15th June 2021, Time: 4:00 pm (IST) - SESSION 2**  
**Hon'ble Dr. Siddhaling Urolagin**: Assistant Professor, Computer Science & Engineering Department, BITS - Pilani, Dubai  
**Topic of Talk**: Introduction to Deep Learning and Integrating with Mahalanobis Transformation



**Date - 16th June 2021, Time: 2:30 pm (IST) - Session 1**  
**Hon'ble Dr Abdel Hamid Sollman**: Associate Professor, Electronics & Telecommunication Department, Staffordshire University, Stoke-On-Trent, United Kingdom  
**Topic of Talk**: Education 4.0 - The Future of Science, Engineering and Technology Education in the Age of Digital Transformation



**Date - 16th June 2021, Time: 4:00 pm (IST) - Session 2**  
**Hon'ble Dr Mayur R Parate**: Assistant Professor, IIIT - Nagpur, Maharashtra, India  
**Topic of Talk**: Automated Surveillance



**Date - 17th June 2021, Time: 11:00 am (IST) - Session 1**  
**Hon'ble Dr Ashok K Singh**: Professor, Electronics, Space & Atmospheric Physics, University of Lucknow, UP, India  
**Topic of Talk**: Space Weather Understanding

Free Registration Using Link:

<https://forms.gle/Fh12u2ibHkX2Wsjc6>

### ORGANISERS



**Dr. Hemant Senare**  
Convener,  
Director Wanjari Group of  
Institutions



**Dr. Salim Chavan**  
Convener, Principal,  
GWCET, Nagpur



**Mr. Avishkar Wanjari**,  
Co-Ordinator, HoD EE  
Deptt, GWCET,  
Nagpur

### Organising Committee Members

Mr. Vaibhav Nikam  
Mr. Poojkar Jane  
Mrs. Ashwini Deshmukh  
Mr. Ravi Wakodkar  
Mr. Ashish Nayak  
Mrs. Leena Yelmule  
Mr. Chandan Chanchal  
Mr. Ravi Bisne  
Mrs. Ketki Shendre  
Ms. Darshana Dongre  
Mrs Bhupali Deshpande  
Mr. N.L. Kumbhare

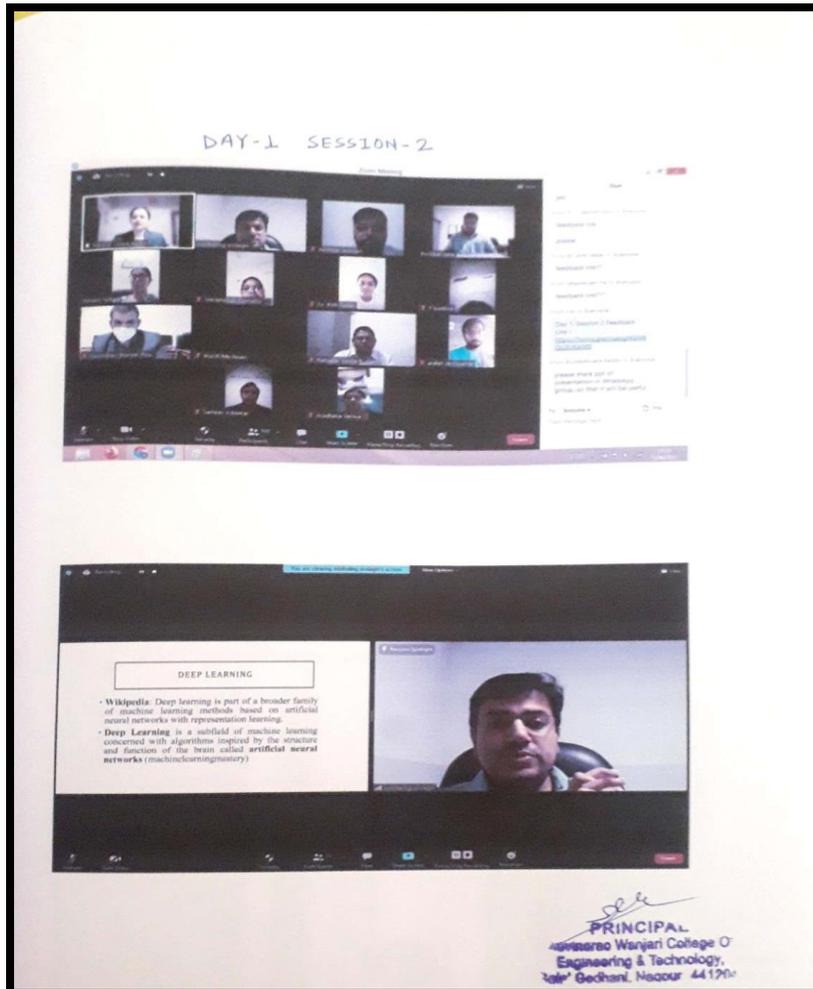
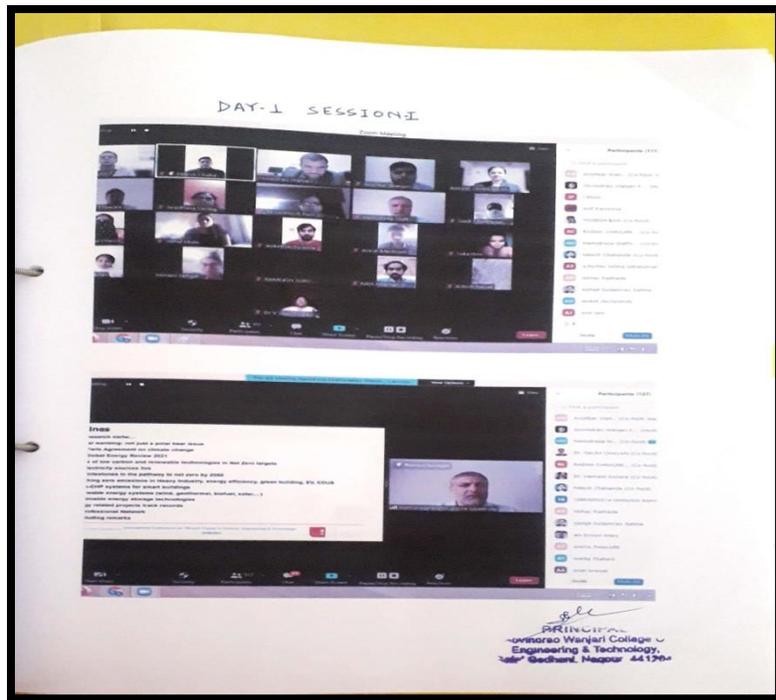
### FOR ANY QUERY CONTACT

**Mr. Yogesh Bais**  
7387081957

**Mr. Vipin Jais**  
9970422081

**Ms. Radha Chimurkar**  
8087564500

**PRINCIPAL**  
Wanjari College Of  
Engineering & Technology,  
3rd, Godhani, Nagpur 441204



You are viewing Aida's Meeting Software's screen. View Options

Participants (88)

Waiting Room (1)

In the Meeting (88)

DAY - 2 SESSION - 1

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Control W. Co-host me

Abdelmoneem. Co-host

Dr. SAIB Charaf Co-host

Adnan Serhan Co-host

Leana W. Co-host

Rafik Chemsir Co-host

Yip W. Co-host

YIP W. Co-host

Abbas Khatib

W. Co-host

Message

Webcam

Microphone

Screen Share

Chat

More Tools

Recording

Reactions

Help

Before We Start

"We must prepare students for a future we can neither describe nor predict"

David Huxley

Principal  
 College of  
 & Technology  
 New York 41788

# e- International Conference on Recent Innovations in Science, Engineering & Technology-2020 13/07/2020

**Combined Research in Telecommunication, Electrical & Electronic Engineering**

WANJARI GROUP OF INSTITUTIONS  
**Govindrao Wanjari College of Engineering And Technology, Nagpur**  
 NAAC Accredited Institution  
 Recognized by AICTE, New Delhi, Govt. of Maharashtra, Affiliated to R.T.M. Nagpur University

Dr Alison L Griffiths  
 PHD, MEng, CEng, MIET, SFHEA, MWES, STEM Ambassador  
 Associate Professor of Electronic & Communication Engineering  
 Phone: 441785 35 3292  
 Email: a.l.griffiths@staffs.ac.uk  
 Web: <https://www.staffs.ac.uk/people/alison-griffiths>  
 14<sup>th</sup> July 2020

THE CONNECTED UNIVERSITY

8 years at GE prior to starting PhD in Multimedia networking computer Telecommunications

20 years Lecturer/researcher in Telecommunication Engineering

- More than 40 peer reviewed publications, with H-index 10 and I:10 index of 10, 318 citations in total.
- A track record of research and STEM projects generating £384,386 to date

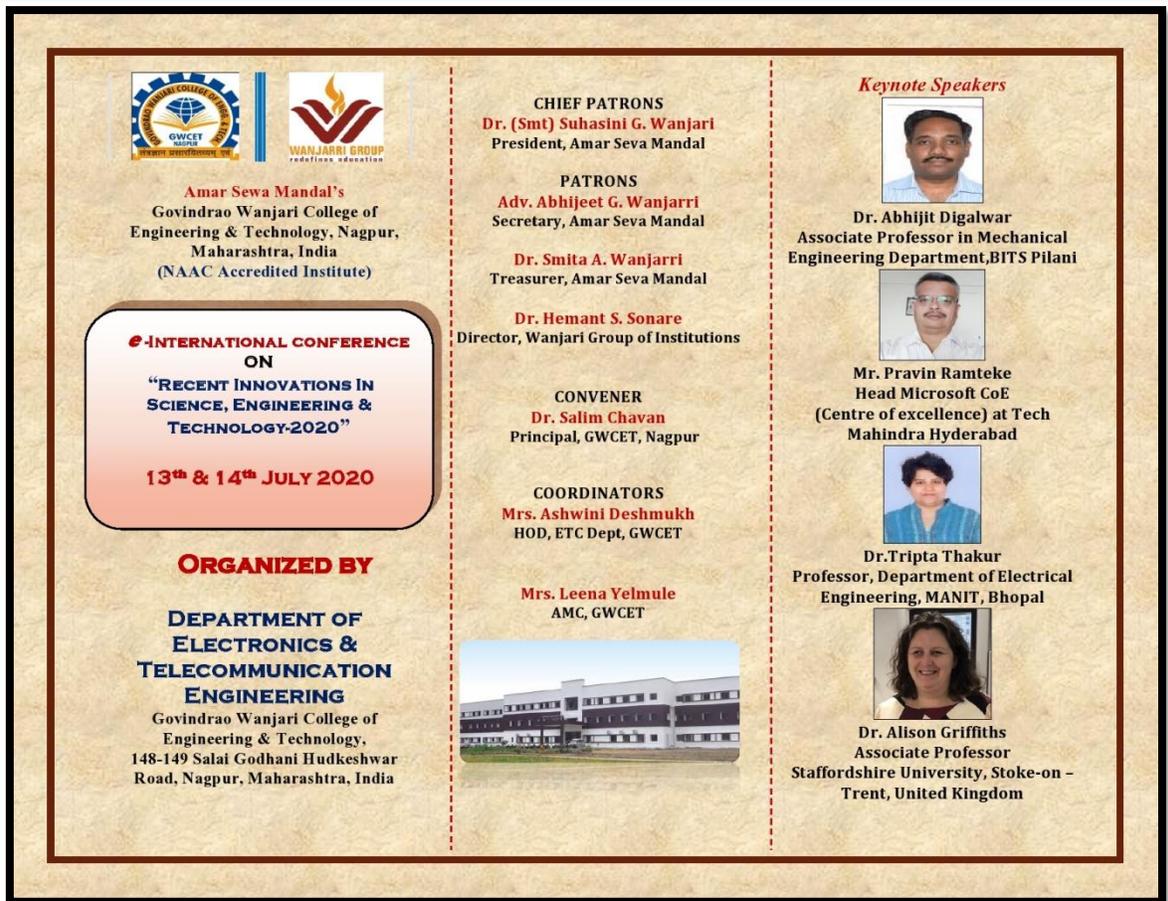
Successful PhD Completions	
9 Nov 2018	Pre- and Post-Processing for Image Compression Enhancement - Principal Supervisor
8 Nov 2018	Design an Intelligent Monitoring and Control (IMC) unit to implement intelligent monitoring and self-healing control for the smart grid, Principal Supervisor
7 Feb 2018	DC Line Protection for Multi-terminal HVDC Transmission Systems, Second Supervisor, funded by GE GRID, Stafford
6 Aug 2017	Application-Aware Feature Utilisation for Optimised Sensing Node Characterisation within Resource Constrained Visual Sensor Networks, Principal Supervisor
5 Sept 2016	Fault Diagnosis and Tolerant Control of Modular Multi-level Converters in HVDC Networks, Second Supervisor
4 Oct 2015	Optimization of Real-Time Network Control Systems over Mobile Ad Hoc-Networks, Principal Supervisor
3 July 2010	Closed loop control over Mobile Ad-hoc Network (MANET), - Second Supervisor
2 July 2009	Development of a Delay Algorithm and a Co-Simulation Framework for NCS over MANETs, - Second Supervisor
1 July 2009	Investigation of layered Multi-Agent Architecture for managing the delivery of mobile content, - Second Supervisor

Zoom Meeting  
 Recording... Total non-video participants: 120

Participants (124)

- Gaurav R. Ag... (Co-host, me)
- Govindrao Wanjari C... (Host)
- Salim Chavan (Co-host)
- Tripta Thakur (Co-host)
- Ashwini Tupkari (Co-host)
- Avishkar Wanjari (Co-host)
- DARSHANA DON... (Co-host)
- Rahul Durge (Co-host)
- 152271
- 1WJD1abgg6Ce3QR2\_3015wK...
- A B
- Ajay
- Akshaykumar Shende
- Ameen A Shaikh

Tripta Thakur, Salim Chavan, Govindrao Wanjari COE & Tech, Nagpur, DARSHANA DONGRE



## **Best Practice 2:**

### **1. Title of the Practice:**

#### **Scientific Temperament: A Role of an Engineer in the Society - Awareness and Practice**

### **2. Objectives of the Practice:**

One of the important missions of college is 'To achieve excellence in application based research in technology to contribute to the development of the community'. In spite of this Covid and stay at home situation institute stick with this mission. The goals of **Scientific Temperament** are as follows:

- To provide a prime opportunity in lockdown period of COVID 19 for students to exchange the latest fundamental advances in the Engineering.
- To take up different issues to cope with the rapidly changing hi-tech environment.
- Different webinars were conducted to help aspiring students to acquire a challenging engineering career in life. Webinar session was conducted on online platform.
- Different webinars are organized during this pandemic situation on Yoga and meditation.
- One week online national faculty development program on "Resilience in crisis" also orgnaied.

### **3. The Context**

Social service has a connotation of giving away things for free. This strategy seldom empowers the beneficiary. Instead, working out and implementing an engineering solution to a social problem enables the beneficiary to stand on their own feet. In the process, the enabler as well as the enabled are empowered; the enabled because they are a part of the solution and the enabler because they have learned engineering practices in a given context. In this case, our engineering students are the enablers and hence at the end of the day they become 'competent engineers with the spirit of professionalism and responsible citizenship'.

### **4. The Practice**

Due to the global pandemic and the consequent lockdown the academic world had come to an abrupt halt. Because of the forced closure of educational institutions, the entire higher education system has been badly disturbed. In this type of situation e-learning has emerged as the most effective option – both for the students/ teachers as well as the college.

So overcomes all of this GW CET conducted webinars for the students and faculties also.

A webinar allows for people to attend and conduct a class from anywhere be it their home, a cafe, library or just about any other place they feel comfortable in.

Following are the different webinars/ workshops/ FDPS/ STTPS were conducted by the college.:

- One Week National Level Online STTP On “Effective Online Teaching- Learning Methods: Challenges, Preparation And Use Of ICT Tools”.
- Webinar On “Importance Of Project And CAD In Placement”
- Online Webinar on “Energy and Environment Problems facing the 3<sup>rd</sup> world and their Probable solutions for Sustainable Development”/
- Webinar on “Digitalization and Industry 4.0’ by SIEMENS
- Webinar on “Yoga & Meditation for Immunity Enhancement & stay fit”.
- A Webinar on “Life mantra for Stress Management during COvid-19 Pandamic” Organisede by Yoga and Meditation Cell.
- A National webinar on Yoga- A way of Life “Find your OM at your Home”.
- One week online Naqtional Faculty Development Program On “Resilience Crisis” in collaboratin with Hearfulness Istitute.
- One week international Faculty Development Program (FDP) on “Advanced Materials and Mathematical Tools ”

## 5. Evidence of Success:

The tremendous potential of energetic and enthusiastic engineering students backed by inspired faculty could catalyse a transformation in the living standards of villages. Also **a series of online workshops and webinars on different aspects stand** as a great source of knowledge and provide a wonderful forum to refresh knowledge base and explore the innovations in Engineering and Technology.

**Online Webinar on “Energy and Environment Problems facing the 3<sup>rd</sup> world and their Probable solutions for Sustainable Development”**



**Govindrao Wanjari College of  
Engineering & Technology,  
Nagpur**



Department of Electrical Engineering  
In Association with  
Internal Quality Assurance Cell

Webinar

on

Energy and Environmental Problems Facing the 3<sup>rd</sup>  
World & their Probable Solutions for Sustainable  
Development"

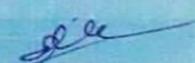


**GUEST SPEAKER**

**Dr D. P. Kothari,**  
PhD, FNAE, FNASc  
Fellow -IEEE, Hon Fellow - ISTE, IETE  
Ex Vice Chancellor, VIT, Vellore,  
Ex Director, IIT Delhi

**DATE : 4th Feb 2021**

**TIME : 11.00 am to 12.00 pm**

  
PRINCIPAL  
Govindrao Wanjari College  
of Engineering & Technology,  
Salal Godhani, Hudkeshwar Road,  
Nagpur - 441204

**MODE OF DELIVERY : ZOOM APPLICATION**

**ENERGY & ENVIRONMENTAL PROBLEMS FACING THE THIRD WORLD AND THEIR PROBABLE SOLUTIONS FOR SUSTAINABLE DEVELOPMENT**

Dr. V. P. Kulkarni, Fellow-PSAE, Fellow-PSAR, Fellow-IEEE, FTM, Fellow-IMET, FIE (India), Fellow-ITF, Chartered, Member of Engineers, IETE, Institute of Technology, Engineering and Technology, IITM, Institute of Technology, Research & Professional, S. H. Jain Institute of Management, Research & Technology, Nagpur, Ph: 917973724302, Email: [drvpk@rediffmail.com](mailto:drvpk@rediffmail.com)

**THIRD WORLD**

- Fast Developing
- Developing
- Under Developed

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 Govindrao Wankar College  
 of Engineering & Technology  
 Sata Godham, Hukabhadra Road,  
 Nagpur - 441204

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 Govindrao Wankar College  
 of Engineering & Technology  
 Sata Godham, Hukabhadra Road,  
 Nagpur - 441204

## Webinar on “Digitalization and Industry 4.0’ by SIEMENS

GOVINDRAO WANJARI COLLEGE OF ENGINEERING &  
TECHNOLOGY, NAGPUR  
DEPARTMENT OF ELECTRICAL ENGINEERING

Report on Webinar Conducted by SIEMENS, Pune on dated  
21<sup>st</sup> May 2021

A webinar was scheduled on 21<sup>st</sup> May 2021 for the students of Govindrao Wanjari College of Engineering & Technology, Nagpur which was conducted by SIEMENS, Pune.

The topic of the Webinar was – “DIGITALIZATION AND INDUSTRY 4.0”

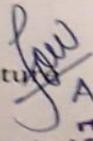
The webinar started at 4.00pm and was concluded at 6.00pm.

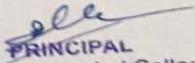
Mr. Chetan Kambale, Corporate Trainer, SIEMENS, Mr. Nitesh Bhanushali – SIRAIN Business Development team, Mr. Sandipta Maity – Industry Automation Support Manager, Mr. Abhijit Patil - Business Development Manager, SIEMENS, Director of Wanjari Group of Institutions Dr Hemant Sonare, Principal of Govindrao Wanjari College of Engineering & Technology Dr Salim Chavan were present for this webinar.

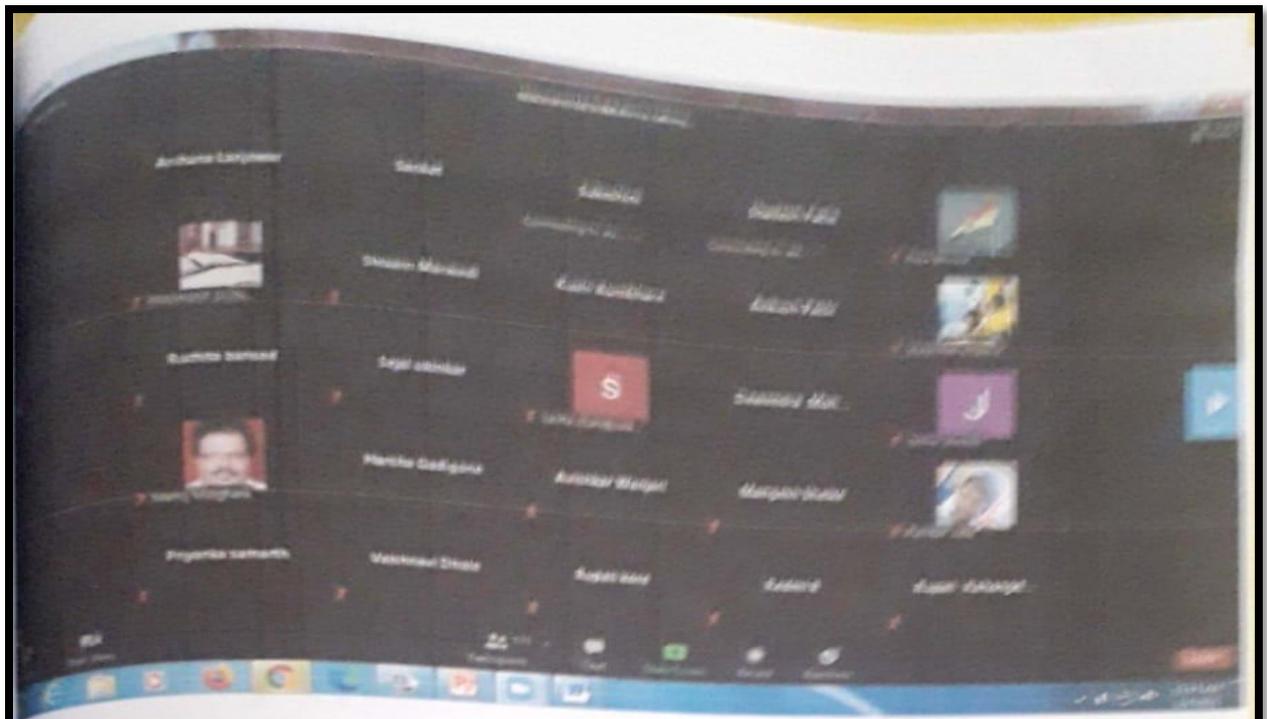
A total of 200 participants were actively present in this webinar.

Mr. Avishkar Wanjari, Head of Department, Electrical Engineering Department, GW CET, Nagpur was the coordinator of this webinar. The program was anchored by Ms Payal Suramwar and at the end vote of thanks was given by Mr. Avishkar Wanjari.

Signature

  
A.V. Wanjari  
H. O. D.  
Electrical Engineering Dep.  
GW CET, Nagpur

  
PRINCIPAL  
Govindrao Wanjari College  
of Engineering & Technology  
Salal Godhani, Hudkeshwar Road  
Nagpur - 441204



*[Signature]*  
PRINCIPAL  
Govindrao Wanjari College  
of Engineering & Technology  
Satala Godhuni, Multanapur, Raolga,  
Nagpur - 441204

**One week international Faculty Development Program (FDP) on  
“Advanced Materials and Mathematical Tools ”**

 Amar Seva Mandal's  
**GOVINDRAO WANJARI COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR**  
(NAAC Accredited Institute)  
Affiliated to RTM Nagpur University, Nagpur 

Department of First Year Engineering in association with IQAC Cell  
Organized  
One Week International Faculty Development (FDP)-2020  
On  
“Advanced Materials and Mathematical Tools”  
Date: 10<sup>th</sup> July to 14<sup>th</sup> July 2020

**SPEAKERS**

	<b>Dr. Aswanikumar K. Shrivastava</b> Professor, Department of Physics Jiwaji University, Gwalior Date: 10 <sup>th</sup> July 2020 Time: 12:00 pm to 01:00 pm Topic: "Advanced Materials in Ferrites"
	<b>Dr. Jon Preece</b> Professor, School of Chemistry Birmingham University, UK Date: 11 <sup>th</sup> July 2020 Time: 02:00 pm to 03:00 pm (IST), 09:30 am to 10:30 am (UK time) Topic: "Nanoscale Chemistry"
	<b>Dr. Kusum Deep</b> Professor, Department of Mathematics Indian Institute of Technology, Roorkee Date: 12 <sup>th</sup> July 2020 Time: 11:00 am to 12:00 pm Topic: "Numerical Optimization"
	<b>Dr. Kishorchandra G. Rewatkar</b> Professor, Department of Physics Vice-Principal, Dr. Ambedkar Mahavidyalaya, Nagpur Date: 13 <sup>th</sup> July 2020 Time: 01:00 pm to 02:00 pm Topic: "Advanced Materials in 21st Century"
	<b>Dr. Vijay Tangade</b> Assistant Professor, Department of Chemistry PGTD Campus, RTM Nagpur University, Nagpur Date: 14 <sup>th</sup> July 2020 Time: 01:00 pm to 02:00 pm Topic: "Activation and Utilization of Waste byproduct of Alumina Industry: Red Mud"

Day 1<sup>st</sup> : 10<sup>th</sup> July 2020

Name of Speaker: Dr. Ashwanikumar K. Shrivastava, Professor & Head Department of Physics, Jiwaji University, Gwalior.

The screenshot shows a Zoom meeting in progress. The main window displays a speaker, Dr. Ashwanikumar K. Shrivastava, wearing glasses and a white shirt. The meeting title is "PO51-GAURAV...". On the right side, there is a "Participants (197)" list with names and icons for each participant, including hosts like A.K. Shrivastava and Ashish Nayak. The bottom toolbar shows various meeting controls like "Start Video", "Security", "Participants", "Chat", "Share Screen", "Pause/Stop Recording", "Reactions", and "More".

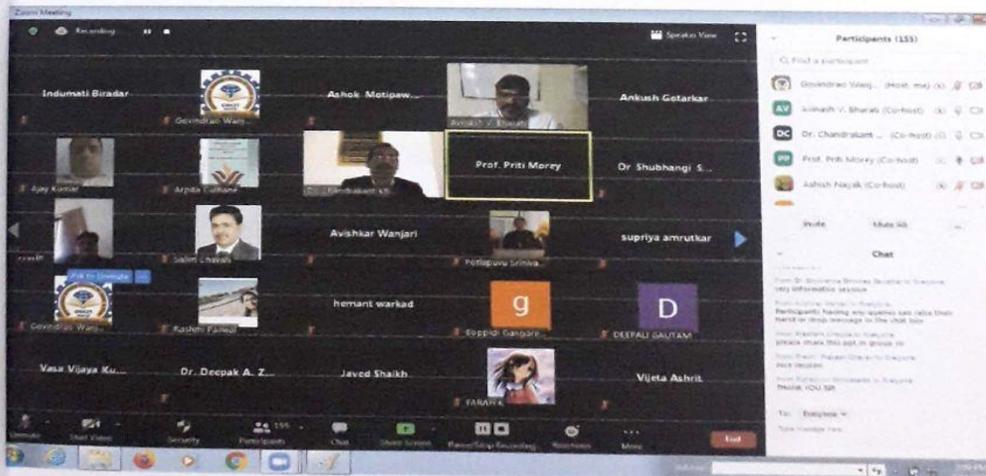
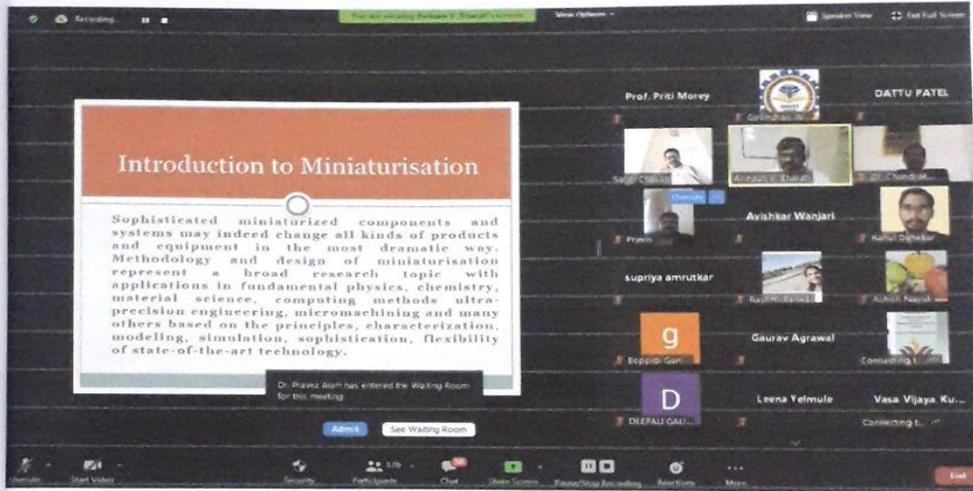
The screenshot shows a Zoom meeting with a slide displayed. The slide title is "ZnFe<sub>2</sub>O<sub>4</sub> Nanoparticles". The slide content includes:

- The FTIR spectra in the wave length range from 400 to 600 cm<sup>-1</sup> of ZnFe<sub>2</sub>O<sub>4</sub> annealed at different temperature 500, 700 and 900 °C, respectively are shown in figure.
- The high frequency bands are very sensitive to the changes in interaction between oxygen and cation, in tetrahedral and octahedral position .
- The peaks observed between 400 to 552 cm<sup>-1</sup> are principle peaks of ferrites.
- These peaks are observed to be in two pair. One pair of bands exist around 547-552 cm<sup>-1</sup> and next pair around 400-476 cm<sup>-1</sup>. These pair of bands corresponds to the tetrahedral and octahedral site.

The meeting interface shows a grid of participant thumbnails, including Dr. Ashwanikumar K. Shrivastava, Dr. P.R. Mohapatra, and others. The right side shows "Participants (203)" with a search bar and a list of names. The bottom toolbar includes "Start Video", "Security", "Participants", "Chat", "Share Screen", "Pause/Stop Recording", "Reactions", and "More". The time is 12:56 PM on 7/10/2020.

Day 2<sup>nd</sup> : 11<sup>th</sup> July 2020

Name of Speaker: Dr. Avinash V. Bharati, Professor & Head, Department of Chemistry, Ramdeobaba College of Engineering & Management, Nagpur.



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**A Webinar on "Life mantra for Stress Management during COvid-19 Pandamic" Organisede by Yoga and Meditation Cell.**

24-11-36 27 JOM

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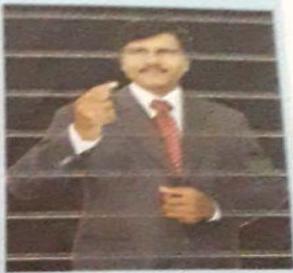


**Govindrao Wanjari College Of  
Engineering And Technology  
Nagpur**



**In association with  
'YOGA AND MEDITATION CELL'  
Presents**

**A Webinar on  
"Life mantra for Stress Management  
during Covid-19 Pandemic"**



**By Mr. Nawnath Gaikwad Sir  
(Motivational Speaker)**

**29th May 2021, 11:00 AM**

**Our Patrons**

**Dr. (Smt) Suhasini G. Wanjari  
President, Amar Seva Mandal**

**Adv. Abhijeet G. Wanjari  
MLC, Nagpur Constituency &  
Secretary, Amar Seva Mandal**

**Dr. Smita A. Wanjari  
Treasurer, Amar Sewa Mandal**

**Convenor**

**Dr. Hemant S. Sonare  
Director, GWCET, Nagpur**

**Dr. Salim Chavan  
Principal, GWCET, Nagpur**

**CO-ORDINATOR**

**Mrs. Madhavi Deshmukh  
Yoga and Meditation Cell  
Incharge, GWCET, Nagpur**

**MODE OF DELIVERY: ZOOM APPLICATION**

7/21/2021, 5

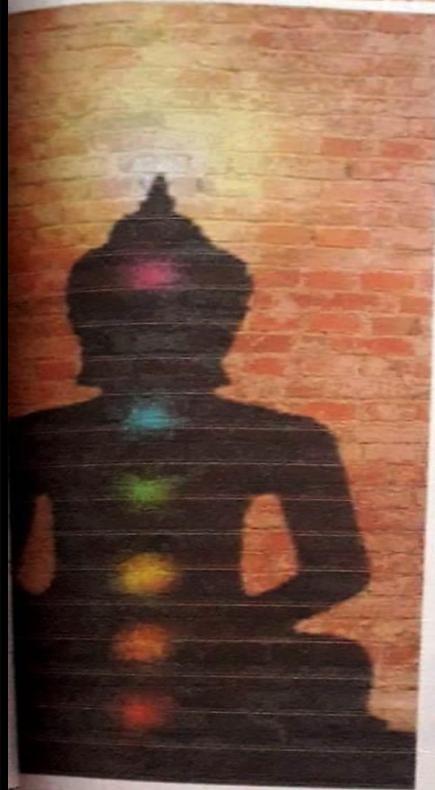
**A National webinar on Yoga- A way of Life  
"Find your OM at your Home".**

0721-WA0081.jpg

<https://mail.google.com/mail/u/0/>



**Govindrao Wanjari College of  
Engineering & Technology, Nagpur**  
( NAAC Accredited Institute)  
**Yoga and Meditation Cell**



**A National Webinar on  
on  
Yoga - A way of life  
"Find your OM at your Home"**



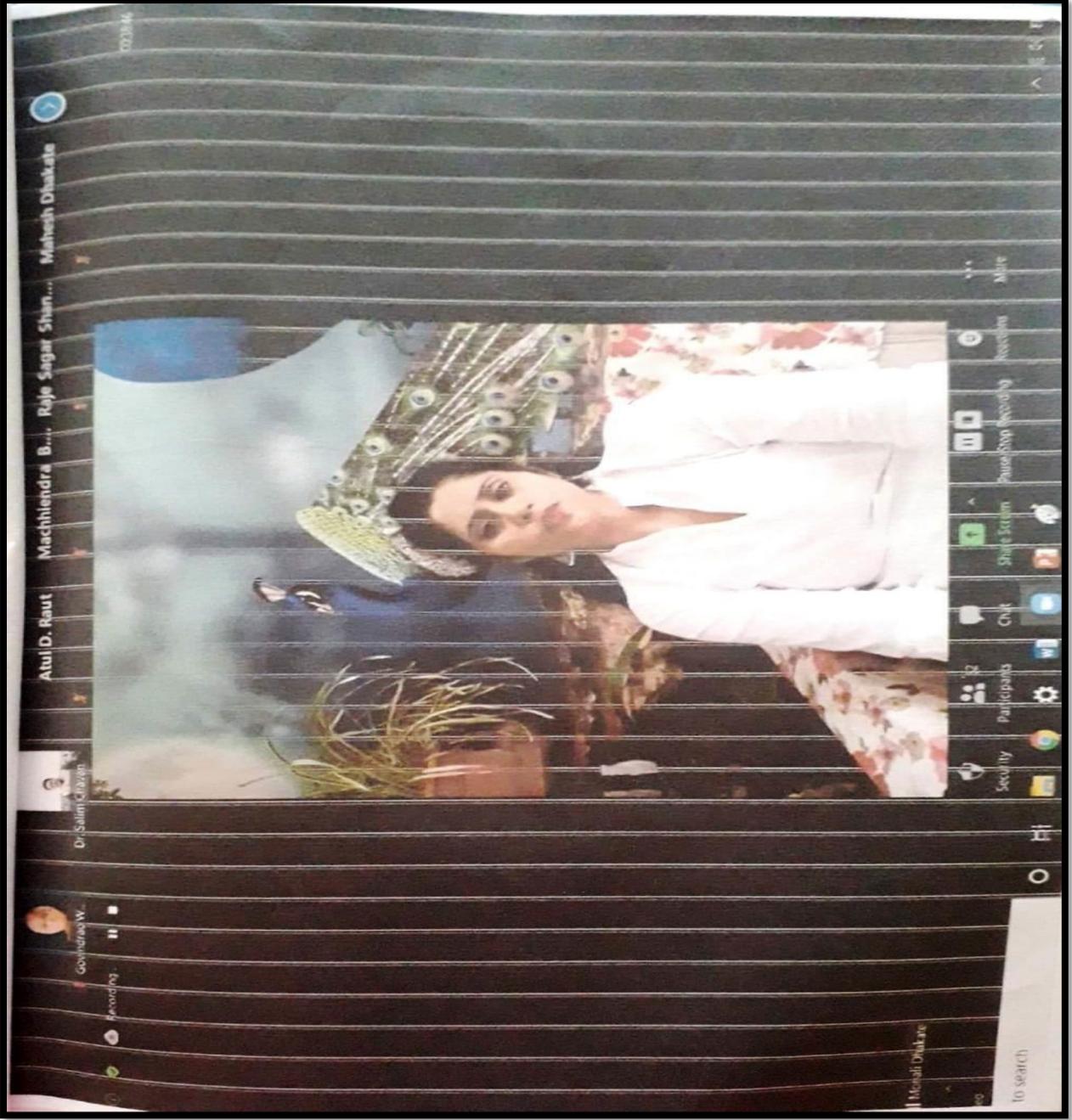
**Mrs. Monali Dhakate**  
LLB.MA ( Yogashastra)  
QCI( Quality Council of India)  
Founder of "Mudras Yoga"Thane.

**DATE OF PROGRAMME: 4th August 2020 .  
TIME OF PROGRAMME: 1.00 p.m.  
MODE OF DELIVERY : ZOOM APP**

Note : Prior Registration is mandatory

**DR.SALIM CHAVAN**  
Principal

**DR.HEMANT SONARE**  
Director, WGI.





Amar Sewa Mandal's  
GOVINDRAO WANJARI COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR  
(NAAC Accredited Institute)



YOGA & MEDITATION CELL

## CERTIFICATE OF PARTICIPATION

This Certificate is presented to

**Nikita Wadhwaikar**

Govindrao Wanjari College Of Engineering And Technology, Nagpur

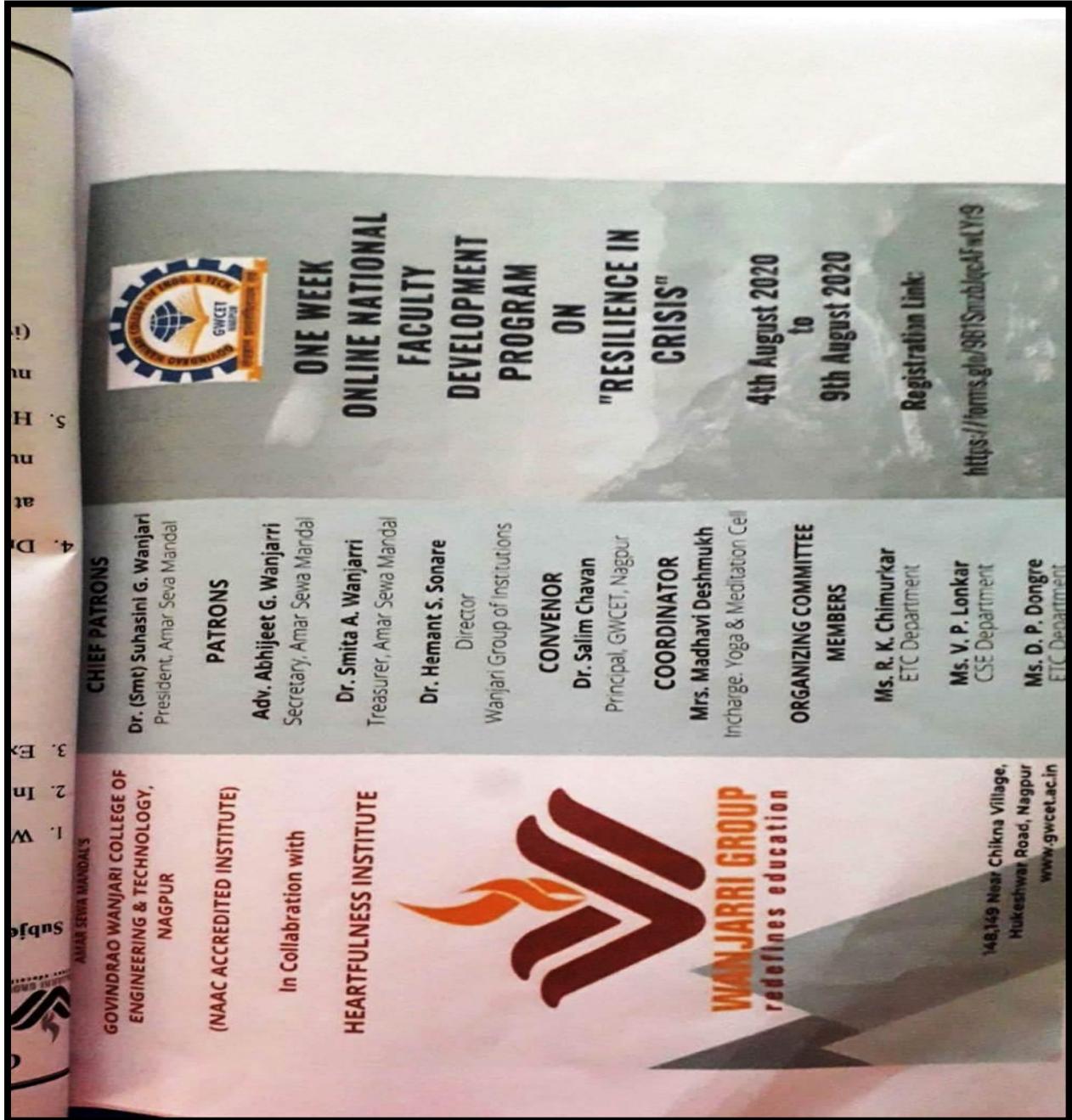
for attending A National Webinar on 'Yoga - A Way of Life' held on 4th  
August 2020 organized by Yoga & Meditation Cell of Govindrao Wanjari  
College of Engineering & Technology, Nagpur, India.

**MADHAVI DESHMUKH**  
Incharge, Yoga & Meditation  
Cell

**DR SALIM CHAVAN**  
PRINCIPAL, GWCET,  
NGP

**DR HEMANT SONARE**  
DIRECTOR, WGL  
NGP

**One week online National Faculty Development Program On  
"Resilience Crisis" in collaboration with Heartfulness Institute.**



The banner is divided into two main sections. The top section (left side of the image) features the logo of Govindrao Wanjari College of Engineering & Technology, Nagpur, and the title of the program. The bottom section (right side of the image) lists the organizing committee members and their affiliations. The background of the banner is a light blue and white abstract design.

**GOVINDRAO WANJARII COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR**  
(NAAC ACCREDITED INSTITUTE)  
In Collaboration with  
**HEARTFULNESS INSTITUTE**

**GOVINDRAO WANJARII COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR**  
148,149 Near Chikna Village,  
Hukeshwar Road, Nagpur  
www.gwct.ac.in

**CHIEF PATRONS**  
**Dr. (Smt) Suhasini G. Wanjari**  
President, Amar Sewa Mandal

**PATRONS**  
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Secretary, Amar Sewa Mandal

**Dr. Smita A. Wanjari**  
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**Dr. Hemant S. Sonare**  
Director  
Wanjari Group of Institutions

**CONVENOR**  
**Dr. Salim Chavan**  
Principal, GWCT, Nagpur

**COORDINATOR**  
**Mrs. Madhavi Deshmukh**  
Incharge, Yoga & Meditation Cell

**ORGANIZING COMMITTEE MEMBERS**  
**Ms. R. K. Chimurkar**  
ETC Department

**Ms. V. P. Lonkar**  
CSE Department

**Ms. D. P. Dongre**  
ETC Department

**ONE WEEK ONLINE NATIONAL FACULTY DEVELOPMENT PROGRAM ON "RESILIENCE IN CRISIS"**  
4th August 2020 to 9th August 2020  
Registration Link:  
<https://forms.glo/987SmbzqzAFwYv9>

### About College:

Govindrao Wanjari College of Engineering & Technology was established in year 2008, is one of the premier institutions in Nagpur. It is a NAAC accredited, AICTE, DTE & RTMNU approved institution. College has three diploma programs, five UG courses in Electronics & Telecommunication Engineering, Computer Science & Engineering, Mechanical, Civil & Electrical & one PG course.

### About FDP:

Govindrao Wanjari College of Engineering and Technology, Nagpur in collaboration with Heartfulness Institute is offering a 6 days ( 1 hour per day ) workshop for faculty that allows one to identify their concerns, acknowledge the area of their influence and explore the field over which one may have some control.

Objective of this Faculty Development Programme is to help college faculty take charge of their lives to emerge stronger from the current crisis. The techniques of Heartfulness are simple and practical. We will be covering not only practices of Meditation, Rejuvenation and Inner Connect but also techniques of Anger detox and Fear detox.

### To be explored during the 6 days-

- 4th Aug : Resilience in crisis  
- Dr A Srikant
- 5th Aug : Self-Leadership  
- Dr Manoj Jethwa
- 6th Aug : Gratitude  
- Dr Sudhir Akojwar
- 7th Aug : Compassion  
- Ms Sudha Peri
- 8th Aug : Heartful relationships  
- Ms Navin Gujral
- 9th Aug : Aspiration  
- Dr A Srikant

### Details of the program are as follows:

Dates: 4th to 9th August 2020

Time : 4.00 pm to 5.00 pm

Duration: 6 days, one hour daily

Who will conduct: Team of experienced Heartfulness Education Master Trainers

Medium of delivery : English/Hindi

Platform: Zoom

- > No Registration Fees
- > E-Certificate to all participants

### Who can attend?

Faculty from AICTE Institutions/ Universities and participants from Industry or Govt. Organizations, working in related fields are eligible.

### EMINENT SPEAKERS



**Prof. Srikanth Annavarapu**  
Centre coordinator  
Heartfulness Institutes  
Nagpur.



**Mr. Manoj Jethwa**  
Zonal In charge of S-  
Connect for Vidarbha  
region of Heartfulness  
Institutes.



**Dr. Sudhir G. Akojwar**  
Dean Students Welfare  
Government College  
of Engineering  
Chandrapur



**Mrs Sudha Peri**  
Zonal In-charge of U-  
Connect of the  
Heartfulness Institutes  
for Vidarbha Region.



**Mrs. Navin Gujral**  
Zonal In-charge of S-  
Connect for Vidarbha  
region of Heartfulness  
Institutes.



# Heartfulness Education Course Completion Certificate



This is to certify that

Mr/Ms. Madhavi Deshmukh

has successfully completed the certificate course titled

## *Resilience in Crisis*

on the topics:

- Resilience
- Self Leadership
- Relationships
- Compassion
- Gratitude
- Aspiration

from 4th to 9th August 2020

and has learnt the essential practices of Heartfulness Meditation  
for Self Learning & Development.

*Kamlesh Patel*

Kamlesh D. Patel  
Global Guide- Heartfulness

*Dr. Salm Chavan*

Dr. Salm Chavan  
Principal- GWCEET

