

**VISHWATMAK JANGALI MAHARAJ ASHRAM TRUST'S
ATMAMALIK EDUCATIONAL & SPORTS COMPLEX
ATMA MALIK TRAINING CENTRE**



**ONE DAY WORKSHOP
ON
THE GOAL OF MY LIFE**



**SHRI GOPI GILBILE
SPEAKER**

**SHRI UMESHJI JADHAV
Hon. Executive President
VJMAT**



**Dr. Dnyandeo .D. Shinde
Director (Education)**

 **May 11, 2022**  **VOGCE Auditorium**  **10 am to 5 pm**

Importance of Files System

Webinar

Under Guidance of
Dr. D. D. Shinde
Principal, VOGCE Shahapur

with *Dr. K. G. Maniyar*

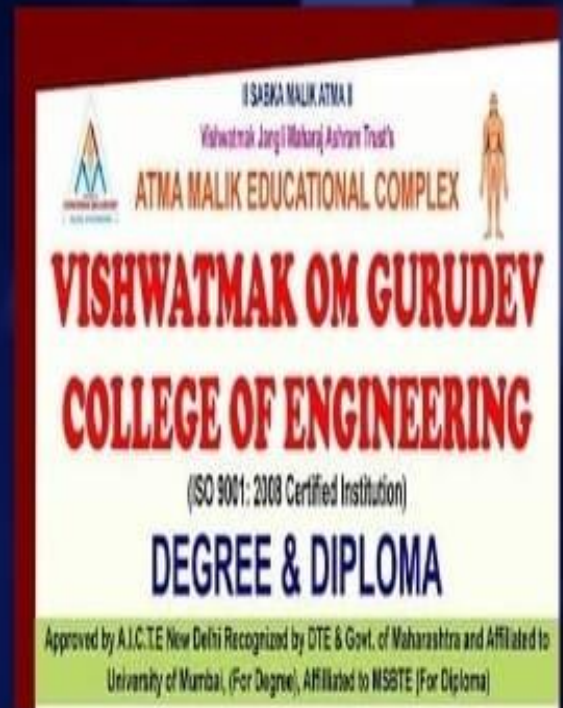
OCTOBER
2021

SAT

23

1-2

PM



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ATMA MALIK EDUCATIONAL COMPLEX

VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

(ISO 9001: 2008 Certified Institution)

DEGREE & DIPLOMA

FDP 2.0

Attainment of CO-PO-PSO

Note: E-Certificate will be
provided to all participants

Date: 29 Nov 2021

Time: 10.00 AM

SPEAKER

Under the Guidance of-
Dr. D. D. Shinde
Principal, VOGCE

Dr. K. G. Maniyar
HOD, Mechanical &
Director, IQAC





FDP ON

Attainment of CO-PO-PSO

NOV 27TH 2021
10.00 AM -12:00PM

*Under the
Guidance of-
Dr. D. D. Shinde
Principal, VOGCE*

SPEAKER

DR. K. G. MANIYAR

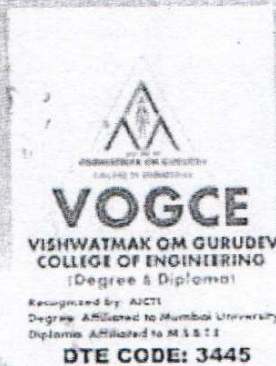
HOD, Mech & Director



VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

FDP 3.0

ATTAINMENT OF PO-PSO

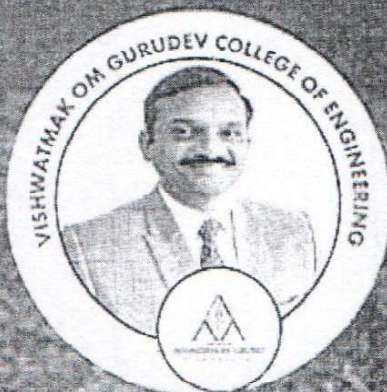


December 7, 2021

VOGCE, Shahapur

10.00 AM - 12.00 PM

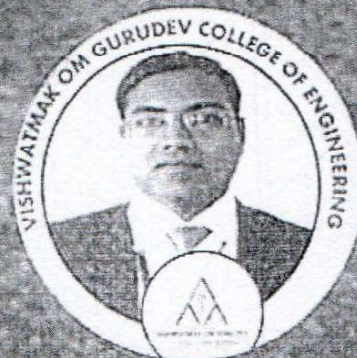
MOTIVATOR



Dr. D. D. Shinde
Principal, VOGCE



SPEAKER



Dr. K.G. Maniyar
HOD, Mechanical &
Director, IOE

E-Certificate will be provided to all participants



**Vishwatmak Jangli Maharaj
Ashram Trust's
Atma Malik Training Centre**

Mohili-Aghai Shahapur Thane Maharashtra

**Two Days Training
Programme on:**

Self Development

RESOURCE PERSON

**Date:
2-3 July, 2022**



**Venue:
Auditorium
Hall**

Shri. Gopi Gilbile Sir

Under the guidance

**Hon'ble Shri. Umeshji Jadhav
Executive President**

**Hon'ble Dr. D. D. Shinde
Director (Educational)**

Note: E-Certificate will be provided to all participants



ABOUT COLLEGE	OVERVIEW	ADVISORY COMMITTEE
<p>Tulsiramji Gaikwad-Patil College of Engineering and Technology (TGPCET) was established in the year 2007 by Vidarbha Bahu-uddeshiya Shikshan Sanstha (VBSS), a registered society. It is a self financed Private Engineering College, which is affiliated to Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU) Nagpur and is approved by All India Council for Technical Education, New Delhi. Also college is approved by Directorate of Technical Education (DTE), Mumbai, Maharashtra State. The Institute is Accredited with A+ (3.32 CGPA) by NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL (NAAC). An Autonomous Institute affiliated to RTM Nagpur University, Nagpur.</p>	<p>3D printing system is used by designers for more than 30 years as a prototyping tool to reduce the product realization time. In the last decade it gained attraction as an inevitable manufacturing technology for various fields such as Defence, Medical, Aerospace and Automobile. It empowers the innovators with enormous design freedom to manufacture customized products. The versatility of 3D printers is evident in variety of ways they are used today. It has the potential to democratize the production of components, and goods from food to medical supplies. In future, 3D printing machines could make their way into homes and offices. This faculty development program will introduce you to 3D Printing and enable you to gain knowledge and skill in this promising technology by interacting with experts in the field. To create a skilled and experienced manpower in the domain of 3D Printing, this FDP will provide a platform for the participants to explore the various research possibilities and opportunities in this interdisciplinary field.</p>	<p>Dr. S. R. Choudhari, VC, RTMNU, Nagpur Dr. O. G. Kakde, Director IIIT, Nagpur Dr. Raju Mankar, Director, LIT, Nagpur Dr. M. B. Daigavane, Jt. Director, DTE, Nagpur Dr. P. B. Maheshwary, Dean S & T, RTMNU Dr. D.P. Kothari, Ex. Director, IIT, Delhi Dr. Ram Bilas Pachori, Professor, IIT, Indore</p>
ABOUT THE DEPARTMENT	OBJECTIVES	RESOURCE PERSONS
<p>Department of Mechanical Engineering was established in 2011 and a B.E. degree course Mechanical Engineering started with an intake of 60 with the objective of imparting quality education in the field of Mechanical Engineering.</p> <p>The focus of the department is towards research and training activity based on advanced manufacturing processes and production, in the field of mechanical designing software, computational fluid dynamics, etc.</p> <p>The Department has its own departmental Library with a rich collection of books to serve as a ready source of information. With a team of experienced & well-qualified faculty members, the department moulds its students according to the present industrial requirements in various domains such as production, material science, design, ergonomics, so as to provide better employment opportunities. The department of Mechanical Engineering in TGPCET possesses a faculty team of experienced & well-qualified professors, well acquainted with deep subject knowledge, commitment to disseminate quality & value-based education in technical subjects. All faculties work hard on student to meet the requirement of market and groom the student to be job friendly.</p> <p>The Department imparts high class training & research, providing state of the art practical knowledge to the students.</p> <p>It also promotes active industry-institute collaboration by identifying areas of interest and taking part in sponsored research projects, organizing workshops, STTP's and involving in live projects.</p>	<p>To explore the 3D Printing technology. To aware the participants about application of 3D Printing technology. To Aware the participants to select right technology for fabricating parts using 3D Printing To share in depth knowledge of 3D Printing technology and its real time application</p> <p>Introduction of Addictive manufacturing processes. Introduction of 3D Printing technologies and 3D Printing processes. Introduction to 3D Printing software's and materials Hand on training on CAD modeling and 3D Printing software's. Discussion on various case studies such as medical, automotive, defense .</p>	<p>Dr. I.A.Palani Professor, IIT Indore</p> <p>Dr. Sanjay Rajurkar Asso. Professor & Head. Mechanical Engineering Department Government College of Engineering, Chandrapur</p> <p>Dr. Santosh Jaju Deputy Director & Dean (R&D) G.H. Rasoni College of Engineering Nagpur</p> <p>Dr. G K Awari Professor & Head. Automobile Engineering Department Government Polytechnic, Nagpur</p> <p>Dr. Nitin Kumar Asso. Professor Mechanical Engineering Department Visvesvaraya National Institute of Technology, Nagpur</p> <p>Dr. Rashami Udanwadikar Asso. Professor Mechanical Engineering Department Visvesvaraya National Institute of Technology, Nagpur</p> <p>Dr. Vishal Shukla Asso. Professor Mechanical Engineering Department Shri Ramdeobaba College of Engineering & Management, Nagpur</p> <p>Dr. Abhijeet K. Digalwar Professor and Head Research Symbiosis International (Deemed University) Pune Nagpur campus , Nagpur</p> <p>Mrs. Jaya G. Awari Meditation Trainer, Nagpur</p>
TOPIC TO BE COVERED		

One Week FDP on 3D Printing Technology and its Application in industry 4.0 (Online Mode)

16/05/2023 to 20/05/2023

Registration Form

- 1) Name of Participant
- 2) Institute Name
- 3) Address
- 4) E-Mail ID
- 5) Contact No
- 6) Branch

Date: Signature of Applicant

ADDRESS FOR CORRESPONDENCE

Tulsiramji Gaikwad-Patil College of Engineering and
 Technology, Mohagaon, Wardha Road, Nagpur,
 441108 Maharashtra, INDIA.

IMPORTANT DATES

Last date of receipt of Application: 02 May 2023
 Selection intimation to Application: 10 May 2023
 Last Date for receipt of confirmation from the applicant: 10 May 2023

PATRONS :

Dr. Mohan Gaikwad - Patil	:	Chairman, GPG
Mr. Aakash Gaikwad - Patil	:	Vice Chairman, GPG
Dr. Anjali Gaikwad - Patil	:	President, GPGI
Prof. Sandeep Gaikwad	:	Treasurer, GPGI
Shri. Vinod Gaikwad	:	Member, GPGI

CONVENER :

Dr. Anil V. Kale	:	Principal, TGPCET
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CO - CONVENER :

Prof. Pragati Patil	:	Vice-Principal, TGPCET
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CO - ORDINATOR :

Dr. Vijay Talodhikar	:	Associate Professor Head of Mechanical Engineering Department
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ORGANIZING COMMITTEE

Dr. Shubhangi Gondane	:	9326062418
Dr. Yogesh Mahulkar	:	7756850056
Mr. Vishwjeet Ambade	:	8788350038
Prof. Gaurav Nagdeve	:	9028386212
Prof. Dipali Bhoyar	:	9503494750

ELIGIBILITY

Faculty Members of AICTE approved Institutions, Universities,
 Research Scholars, UG, PG students, participants from Government,
 Industry, and Technicians etc.

HOW TO REGISTER

Interested candidates should send their duly completed registration form
 through proper channel to Prof. Dr. Vijay Talodhikar, HoD Mechanical
 Engineering Department, Tulsiramji Gaikwad -Patil College of Engg. &
 Technology, Wardha Road Nagpur-441108, Maharashtra state (INDIA)

OR

Register by using following Google link
<https://forms.gle/nKcu1onvoZEBtDSZ9>

REGISTRATION FEES

Rs.200 Per Candidate for online mode. Participation Certificate will be
 provided for all participants.

BANK DETAILS

Payments can be made in cash , Demand draft , NEFT, Bhim or Google
 Pay App to our bank account.

D.D. in favour of : TGPCET QUARK

Name of the Bank : Bank of India, Dongargaon Branch, Nagpur, India

Account Number : 875620110000113

IFSC Code : BKID0008756

SWIFT Code : BKIDINBBNAG



One Week FDP on 3D Printing Technology and its Application in industry 4.0 (Online Mode)

16/05/2023 to 20/05/2023



Organized by
**MECHANICAL ENGINEERING
 DEPARTMENT**
 In Association With



The Institution of Engineers
 (India), Nagpur



Indian Society for
 Technical Education



PYE Technologies,
 Nagpur

CIIT RCOEM, Nagpur

Registration Form
TWO DAY WORKSHOP

On

**“Implementation of National Educational
Policy-2020-Accreditation”**

(3rd February 2023- 4th February 2023)

(OFFLINE MODE)

Name in Full:.....

Designation:.....

Department:.....

Organization:.....

Address:.....

.....

Mobile No

E-mail

Registration Fees details:

Amount Rs.:.....

Transaction ID:.....

Signature of Participant

Signature of Head of the Institute

Seal of the Institute

*Kindly bring this completely filled form while coming to workshop.

Patrons

Hon'ble S. Balbirsingh Chhabra

President, GGSF, Nashik.

Hon'ble S. Harjitsingh Anand

Vice President, GGSF, Nashik.

Hon'ble S. Kuljitsingh Birdi

Secretary, GGSF, Nashik.

Chief Conveners

Prof. (Dr.) N. G. Nikam

Principal, GCOERC, Nashik.

Prof. (Dr.) S. D. Kalpande

Vice Principal and Academic Dean

Conveners

Dr. V. M. Natraj

HoD, Civil Engineering,

GCOERC, Nashik.

Session Details

Date	Session	Resource Person
3/2/2023	Outcome Base Education	Dr. Sunil Kute, K.K.W.I.E.R -Nashik
3/2/2023	Curriculum, teaching- learning process, CO, PO and continuous improvement	Dr. Jyotiba Gurav, AVCOE-Sangmner
3/2/2023	Student Performance	Dr. Madan Kharat, MET-Nashik
4/2/2023	Designing of CO,PEO and PSO	Dr. Ratnadeep Joshi, MIT-WPU-Pune
4/2/2023	Direct and Indirect attainment	Dr. Ratnadeep Joshi, MIT-WPU-Pune
4/2/2023	SAR and PQ Preparation	Dr. Ashok Varne, K.K.W.I.E.R -Nashik



**Guru Gobind Singh Foundation's
Guru Gobind Singh College of
Engineering & Research Centre,
Nashik**



TWO DAY WORKSHOP

On

**“Implementation of National Educational
Policy-2020- Accreditation”**

(3rd February 2023- 4th February 2023)

(OFFLINE MODE)

in Association with

Savitribai Phule Pune University



Organized by

**Department of Civil Engineering,
Guru Gobind Singh
College of Engineering & Research
Centre, Nashik,
Maharashtra – 422009**

About the Institute

GCOERC, Nashik was established in 2013 under the umbrella of Guru Gobind Singh Foundation. The Institute is NAAC Accreditation and ISO 9001: 2015 certified. Mechanical Engineering department NBA accreditation. Currently the Institute offers five under graduate courses viz., Civil Engineering, Computer Engineering, AIDS, Electrical Engineering and Mechanical Engineering. The Institute has established Institute - Industry Partnership Excellence Centre with reputed Industries SIEMENS & BOSCH for Skill Development and producing highly employable students. The Institution has highly qualified and dynamic faculty members, has state-of-the-art laboratories and infrastructure. The Institution is preferred as the best upcoming Engineering Colleges in Nashik under Savitribai Phule University Pune, Pune by aspiring engineering graduates.

About the Department

Highly qualified, dedicated faculty members provide the best Academic and Research ambience in the Department. It has the state-of-the-art laboratories and infrastructure to cater to needs of curriculum, research as well as consultancy activities. Soft skills, Software Training Programme and other value addition courses are conducted to prepare students to be highly employable. In addition Seminar, Workshops, expert lectures are conducted regularly for upgrading knowledge base of faculty and students. The main objective of the Department is to produce skilled graduates who can be readily accepted by the Industry.

VISION

Civil Engineering Programme aims for excellence by providing contemporary education, nurture innovation and Entrepreneurial approach in graduating engineers for sustainable development of industry and society.

MISSION

- To promote technical skills, through curriculum, research and innovation.
- Impart application based training to transform aspiring graduates into proficient Civil Engineers.
- To create an academia- industry partnership to enrich technical skills, benefitting industry and society.

About Workshop

Scope of Workshop

This workshop provides an opportunity for participants to gain knowledge and a better understanding of the accreditation standards and procedures, as well as to share experiences with other institutions in the accreditation process. The workshop is an initiative towards providing a platform for various stakeholders in the field of education to discuss and elaborate on preparing individual and institute towards getting accredited.

Objectives of Workshop

To introduce National Education Policy 2020.
To understand the requirements of accreditation standards, involved in the accreditation process.
To provide platform for interactions with NBA experts.
To provide direction to the faculty in preparing SAR.

Course Duration

2 days programme with three sessions on each day.

Who should attend

Faculty members and staff of engineering colleges.

Selection and Certification Criteria

Selection is made based on a first-come, first-serve basis. The confirmed candidate will be notified on or before 27th January 2023 through email.

Registration

*Registration fees- Rs. 200/-

*Bank details:

Name of account- Guru Gobind Singh College of Engineering and Research Centre

Bank Name: Union Bank of India

Account no: 504302010014030

IFSC Code: UBIN0550434

Branch Address: Deepali Nagar, Nashik Maharashtra

Note: No accommodation facility will be provided.

Link for Registration:-

<https://forms.gle/iq9YFprubGBJEtbcA>

Course Coordinators

Dr. V. N. Kanthe

vishvanath.kanthe@ggsf.edu.in

9822078923

Mr. D.S. Desale

ghananjay.desale@ggsf.edu.in

9420014055

Important Dates

Last Date of Application Submission: 25th Jan 2023.

Organizing Committee

Mr. D. O. Bhavar

Mrs. P. A. Padalkar

Mr. A. G. Chaudhari

Mr. C. G. Joshi

Mr. P. B. Shinde

Mrs. T. A. Kulkarni

Mrs. V. S. Bhalerao

Mr. R. K. Paikrao

Mr. K. P. Bhagat

Ms. V. V. Pawar

Mr. R. I. Patil

Contact (For Any Queries)

Mr. K.P.Bhagat-9823631377

Mr. C. G. Joshi-9960616786

Address for Communication

Department of Civil Engineering,

Guru Gobind Singh College of Engineering

& Research Centre,

Khalsa Education Complex, Guru Gobind Singh Marg,

WadalaPathardi Road, Indira Nagar Annexe, Nashik-

422009.

Email – gcoerc.nashik@ggsf.edu.in

Website – www.ggsf.edu.in



Education and Educational Management (EMGT) Department, NITTTR, Chandigarh

SHORT-TERM COURSE (EEM-2 and ICT- 193)

on

‘STRESS MANAGEMENT’

From 14-18 November, 2022, Venue: NITTTR Chandigarh

Tentative Time Schedule

Date and Time	Session I (10:00 am – 11:15 am)	Session II (11:30 am – 12:45 pm)	L U N C H B R E A K	Session III (2:30 pm –4:00pm)
Monday 14.11.2022	Inauguration and Introduction to the Course (Dr SS Pattnaik/ PK Singla)	Living in the Moment Through Mindfulness (Dr Nayanika Singh)		Time Management (PK Singla)
Tuesday 15.11.2022	Emotional Intelligence (Ms Manisha Gupta)	Fostering Happiness (Ms Anuradha Gupta)		Life-Work Balance- Relationship Management (Dr Meenakshi Sood)
Wednesday 16.11.2022	Resilience Based Stress Management Strategies (Dr. Shilpa Suri)	Overcoming Negative Emotions (Dr. Shilpa Suri)		Communication Skills (PK Singla)
Thursday 17.11.2022	Stress Management (Dr Reetinder Kohli)	Managing Self for Stress Management (Dr Reetinder Kohli)		Meditation Practice (Dr Ritula Thakur)
Friday 18.11.2022	Stress Management Through Yogic Practices (Dr Neeru Malik)	Inter-Personal Relations (PK Singla)		Valediction and Feedback (Dr SS Pattnaik/ PK Singla)

Workshop On Fluid Simulation Using Sim Software

5 Day Certified Workshop

10-14 April, 2023

Organized By

MECHANICAL DEPARTMENT



ATMA MALIK INSTITUTE
OF TECHNOLOGY AND
RESEARCH

Contact Us



Phone:
7218663456



www.vishwatmakengg.in



Address:
H742+63R, Maharashtra State
Highway 79, Mohili, Mohili,
Maharashtra 421601

Fluid Simulation

[Affiliated to MSBTE, Mumbai ,
Approved by AICTE, New Delhi &
DTE, M.S.]
At: Mohili, Post: Aghai, Via Kalyan
, Dist.: Thane, 421301

Course Objectives

Upon completion of this course, you will be able to:

- Define fluid flow simulations in the 3DEXPERIENCE platform, including isothermal internal and external steady-state flow.
- Perform fully coupled conjugate heat transfer (CHT) simulations.
- Postprocess flow simulation results.

Why Fluid Simulation




Computational fluid dynamics helps engineers design products in which the flow of fluid components is a major challenge. Applications include conjugate heat transfer, turbomachinery, fluid-structure interaction, combustion and multiphase simulation, among many others



Learn about the various types of CFD simulations and the advancement of this technology in industrial applications such as oil and gas, aerospace, automotive, electric vehicles, energy generation and HVAC.”

Course Content

- Basics of Hydraulics and Pneumatics
- Identification of symbols of all types of valves in hydraulics and pneumatics.
- Meter in circuit and meter out circuit.
- Sequencing circuit using CASACADE method and Shift Register Method.
- Basic electrical symbols used in hydraulic.
- Basic electrical symbols used in pneumatic.
- Electro Hydraulic circuit using direct control
- Electro Hydraulic circuit using indirect control
- Electro pneumatic circuit using direct control
- Electro pneumatic circuit using indirect control
- Identification of Relay, Solenoid valve and switches
- Assessment
- Certificate Distribution



What is a fluid simulation?