



**Department of Chemical Engineering
School of Studies of Engineering and Technology
Organises
Special Talk**

on

Hands on Training on DWSIM

Date: 09/04/2022

Time: 10:30AM-01:30PM

Registration link: <https://forms.gle/nhpUeSeZVrWo6qSMA>

Registration End: Date 07/04/2022 at 06:00 PM

Join via Microsoft Team

Link: [https://teams.microsoft.com/l/meetup-](https://teams.microsoft.com/l/meetup-join/19%3aDO2wCurXg67zIjeWrDCfULNiTp0zwEB5Z6INSC1AbEs1%40thread.tacv2/1648196970263?context=%7b%22Tid%22%3a%22415f6fa3-be26-4735-9153-e29febc9463e%22%2c%22Oid%22%3a%22a0043700-ffe3-4240-8bcc-441ca05c9bad%22%7d)

join/19%3aDO2wCurXg67zIjeWrDCfULNiTp0zwEB5Z6INSC1AbEs1%40thread.tacv2/1648196970263?context=%7b%22Tid%22%3a%22415f6fa3-be26-4735-9153-e29febc9463e%22%2c%22Oid%22%3a%22a0043700-ffe3-4240-8bcc-441ca05c9bad%22%7d

Resource Persons



**Dr. Vineet Rathore
Assistant Professor
Department of Chemical Engineering
SVNIT, Surat (GJ)**

Organising Committee



**Chief Patron
Prof. Alok Kumar Chakrawal
Honourable Vice Chancellor , GGV Bilaspur**



**Patron
Prof. Shailendra Kumar
Registrar, GGV Bilaspur**



**Convenor
Prof. T. V. Arjunan
Dean, SoS (E&T), GGV Bilaspur**



**Co-Convenor
Dr. Anil Kumar Chandrakar
Head (Chem. Engg.), GGV Bilaspur**



**Coordinator
Dr. Saurabh Meshram
(Dept. of Chem. Engg.)**



**Co-Coordinator
Dr. Sandeep Dharmadhikari
(Dept. of Chem. Engg.)**



Department of Chemical Engineering
School of Studies of Engineering and Technology
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Special Talk

on

Hands on Training on DWSIM

Date: 09/04/2022

Day: Saturday

Join via Microsoft Team

Link:<https://teams.microsoft.com/l/meetup-join/19%3aDO2wCurXg67zIjeWrDCfULNiTp0zwEB5Z6INSC1AbEs1%40thread.tacv2/1648196970263?context=%7b%22Tid%22%3a%22415f6fa3-be26-4735-9153-e29febc9463e%22%2c%22Oid%22%3a%22a0043700-ffe3-4240-8bcc-441ca05c9bad%22%7d>

Inaugural Ceremony


10:30 – 10:35 AM	Welcome of all Guest
10:30 – 10:35 AM	Welcome address by the Convener of the Event (Dean, SoS., E&T- Prof. T. V. Arjunan)
10:35 – 10:40 AM	About the Program by the Coordinator (Dr. Saurabh Meshram)
10:40 – 10:45 AM	Special address by Registrar (Prof. Shailendra Kumar)
10:45 – 10:50 AM	Address Guest of Honour by Speaker (Dr. Vineet Rathore)
10:50 – 10:55 AM	Address by Chief Guest (HVC- Prof. A. K. Chakrawal Sir)
10:55 – 11:00 AM	Vote of Thanks by HoD, Chem. Engg. (Dr. Anil Kumar Chandraker)
<i>Lecture and Training Session</i>	
11:00 – 11:05 AM	Introduction of Dr. Vineet Rathore
11:05 – 01:30 PM	Lecture and Training Session by Dr. Vineet Rathore
01:30– 01:35 PM	Vote of Thanks by Coordinator of the program (Dr. Saurabh Meshram)
01:35 PM	Session End




**Department of Chemical Engineering
School of Studies of Engineering and Technology
Organises
A Webinar**

on

Practical Aspects of Water Treatment Plant

 **Date: 19/07/2022**

 **Time: 03:00 PM-04:30 PM**

✦ **Registration link: <https://forms.gle/mbE15TptoK3tdfJb9>**

✦ **Registration End: Date 19/07/2022 at 02:00 PM**

Join via Google Meet

Video call link: <https://meet.google.com/vog-kavx-fft>

Resource Person



**Mr. Amit Khare
Director
A2 Environment consultant, Raipur
(Chhattisgarh)**

Organising Committee



**Chief Patron
Prof. Alok Kumar Chakrawal
Honourable Vice Chancellor
GGV Bilaspur**



**Patron
Prof. Shailendra Kumar
Registrar, GGV Bilaspur**



**Convenor
Prof. T. V. Arjunan
Dean, SoS (E&T), GGV Bilaspur**



**Co-Convenor
Dr. Anil Kumar Chandrakar
Head (Chem. Engg.), GGV Bilaspur**



**Coordinator
Dr. Sandeep Dharmadhikari
(Dept. of Chem. Engg.)**

Co-coordinators

✦ **Dr. Raghendra Singh Thakur (Dept. of Chem. Engg.)**

✦ **Dr. Saurabh Meshram (Dept. of Chem. Engg.)**

✦ **Dr. Amit Jain (Dept. of Chem. Engg.)**



Department of Chemical Engineering
School of Studies of Engineering and Technology
Organises
A Webinar
on
Practical Aspects of Water Treatment Plant

Date: 19/07/2022

Day: Tuesday

Join via Google Meet

Video call link: <https://meet.google.com/vog-kavx-fft>

Inaugural Ceremony

03:00 – 03:05 PM	Welcome of all Guest (Dr. Sandeep Dharmadhikari)
03:05 – 03:10PM	Welcome address by the Convener of the Event (Dean, SoS., E&T- Prof. T. V. Arjunan)
03:10 – 03:15 PM	About the Program by the Coordinator (Dr. Raghwendra Singh Thakur)
03:15 – 03:20PM	Address by Guest of Honour by Speaker (Mr.Amit Khare)
03:20 – 03:25 PM	Vote of Thanks by HoD, Chem. Engg. (Dr. Anil Kumar Chandrakar)
<i>Technical Session</i>	
03:25 – 03:30PM	Introduction of Mr. Amit Khare
03:30 – 04:25PM	Talk by Mr. Amit Khare
04:25PM – 04:30PM	Vote of Thanks by Co-coordinator of the program (Dr. Saurabh Meshram/Dr. Amit Jain)
04:30PM	Session End



An Interactive Session

on

“How to Prepare for GATE”

For Chemical Engineering Students

By

Thammina Kiran

(Final Year Student)

AIR-59 (GATE-2022)

April 8, 2022

Day: Friday

Time: 02:00 PM to 03:00 PM

Venue: Class Room F-11

Dr. Anil Kumar Chandrakar

Convenor & Head

Dr. Raghwendra Singh Thakur

Coordinator

Dr. Sandeep Dharmadhikari

Co-coordinator

Dr. Saurabh Meshram

Co-coordinator

**Organised
by**

**Department of Chemical Engineering, School of Studies of Engineering and
Technology Guru Ghasidas Vishwavidyalaya (A Central University) Bilaspur (C.G.)**



**NITTTR Chandigarh sponsored
Five Days Online Faculty Development
Program**

On

**“MATLAB – Artificial Intelligence &
Optimization Techniques” (OPLAN: ICT-139)
November 21th – 25th, 2022**



ORGANIZED BY

**Department of Chemical Engineering
School of Studies of Engineering & Technology
Guru Ghasidas Vishwavidyalaya (A Central University)
Bilaspur, Chhattisgarh – 495009
(As a Remote Center)**



CHIEF PATRON

Prof. Alok Kumar Chakrawal
Hon'ble Vice Chancellor
GGV, Bilaspur Chhattisgarh

PATRON

Prof. Manish Shrivastava
Registrar
GGV, Bilaspur Chhattisgarh

CONVENER

Prof. T. V. Arjunan
Dean, SoS, E&T
SoS., (E&T), GGV, Bilaspur Chhattisgarh

CO-CONVENOR

**Dr. Raghwendra Singh
Thakur**
Head (I/c), Chem. Engg. Department
SoS., (E&T), GGV, Bilaspur Chhattisgarh
E-mail: raghurpr@gmail.com

COORDINATOR

Dr. Sandeep Dharmadhikari
Assistant Professor, Chem. Engg.
Department
SoS., (E&T), GGV, Bilaspur Chhattisgarh
E-mail: dharmadhikarisandeep14@gmail.com

CO-COORDINATOR

Dr. Saurabh Meshram
Assistant Professor, Chem. Engg.
Department
SoS., (E&T), GGV, Bilaspur Chhattisgarh
E-mail: saurabhmeshram88@gmail.com

ABOUT THE UNIVERSITY

Guru Ghasidas Vishwavidyalaya is a Central University of India, located in Bilaspur C.G. State, established under Central Universities Act 2009, No. 25 of 2009. Formerly called Guru Ghasidas University (GGU), established by an Act of the State Legislative Assembly, was formally inaugurated on June 16, 1983.

GGV is an active member of the Association of Indian Universities and Association of Commonwealth Universities. Situated in a socially and economically challenged area, the university is appropriately named to honour the great Satnami Saint Guru Ghasidas (born in the 17th century), who championed the cause of the downtrodden and waged a relentless struggle against all forms of social evils and injustice prevailing in the society. The University is a residential cum affiliating institution, having its jurisdiction spread over Bilaspur Revenue Division of the state of Chhattisgarh

ABOUT THE DEPARTMENT

The Chemical Engineering is one of the most prestigious and oldest department of School of Studies of Engineering and Technology. The department was founded in 1997 with the goal of being one of the greatest chemical engineering study centres in the country, with a focus on cutting-edge technology research and the production of career-ready chemical engineers. The

department offers chemical engineering B.Tech. and M.Tech. programmes with intake capacities of 75 and 23 students, respectively. The course curriculum was created at the level of a renowned technical institute such as IIT/NIT, keeping current trends in the chemical industry in mind. The department is well-equipped with highly qualified faculty members who are dedicated to providing high-quality chemical engineering instruction. Faculty members have published over 100 papers in journals, international and national conferences, and seminars as well as four textbooks and two patents. It has well-equipped laboratories in chemical engineering's core and specialised fields. Funding agencies such as the AICTE and the UGC have awarded the department a total research grant of Rs. 51 lakhs. In the year 2011, the department founded a student society, the Chemical Engineering Students Society (ChESS). The society's goal is to give students a place where they may improve their talents and general personality. "ChESS" recently launched its own book club and will soon publish its own e-magazine, RaSAYAN (an in-house publication of ChESS). The department encourages undergraduate students to get involved in research and present their findings on scientific platforms. The department's students have actively participated in a variety of extracurricular and co-curricular activities at the institution, as well as at the national and international levels, and have achieved notable results. DuPont, Reliance, ESSAR Oil, GACL, SAHARA (UAE), Jindal, BALCO, Ma'aden (KSA) HDFC, Nu-Vista Limited (NUVOCO Cement) and many other reputable companies are among the

alumni. Suggestions for further enhancement are warmly welcomed by the department.

ABOUT THE PROGRAM

This FDP course will provide you with advanced knowledge of the software MATLAB, in the area of Artificial Intelligence & Optimization Techniques. Enough guided practice sessions will also be provided.

PARTICIPANTS

The faculty Members of the AICTE approved Institutions, Research Scholars, Participants from Government and Industry.

REGISTRATION

The last date of registration is 18.11.2022 (5PM)

REGISTRATION FEE

No fee for the faculty members from AICTE approved Institutions

CONTACT DETAILS

Dr. Sandeep Dharmadhikari

Coordinator

Assistant Professor

Department of Chemical Engineering
SoS (E & T), GGV, Bilaspur Chhattishgarh

E-mail: dharmadhikarisandeep14@gmail.com

Dr. Saurabh Meshram

Co-coordinator

Assistant Professor

Department of Chemical Engineering
SoS (E & T), GGV, Bilaspur Chhattishgarh

E-mail: saurabhmeshram88@gmail.com

REGISTRATION PROCESS (STEP BY STEP)

Registration

Last Date to Apply – 18 November 2022 (5PM)

Registration Fee –

1. No fee for faculty members participating from AICTE approved Institutes/ Departments.
2. Students have to pay Rs 590/- (inclusive of GST).
3. The faculty members from non-AICTE approved institutes and other category (i.e., Rs. 5900/- or as applicable).

Registration Steps

- a. To Register, Visit NITTTR official website <http://fdp.nitttrchd.ac.in/>
- b. Login or register as a new user
- c. Click in Apply for STC, at left hand side, select Department as "Electrical Engineering" and select mode of course as "online mode" and click submit.
- d. Choose FDP "MATLAB – Artificial Intelligence & Optimization Technique" from 21/11/2022 to 25/11/2022" (**OPLAN: ICT-139**) and Apply.
- e. In the next page select the venue as "From registered remote centre" as Guru Ghasidas Vishwavidyalaya, Bilaspur, Chhattisgarh and submit.
- f. Click on "Upload ID Card and Pay Fee" button.



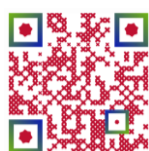
Department of Chemical Engineering School of Studies of Engineering and Technology

**Organises
A Webinar
on**

Transport Processes in Biomedical Engineering

Registration

<https://forms.gle/n9jXAXvxXbeget549>



Registration End

Date 19/08/2022 at 06:00 PM

Join via Google Meet

Video call link: [https:// meet.google.com/ndx-good-kca](https://meet.google.com/ndx-good-kca)

Resource Person



Dr. Abhijit Majumdar
Associate Professor
Department of Chemical Engineering
IIT, Bombay

Organising Committee



Chief Patron
Prof. Alok Kumar Chakrawal
Honourable Vice Chancellor
GGV Bilaspur



Patron
Prof. Shailendra Kumar
Registrar, GGV Bilaspur



Convenor
Prof. T. V. Arjunan
Dean, SoS (E&T), GGV Bilaspur



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Dr. Raghwendra Singh Thakur
Head (I/C) (Dept. of Chem. Engg.)



Co-Coordinator
Dr. Anil Kumar Chandrakar
(Dept. of Chem. Engg.)

Team

★ Dr. Saurabh Meshram (Dept. of Chem. Engg.)

★ Dr. Amit Jain (Dept. of Chem. Engg.)

★ Dr. Ghoshna Jyoti (Dept. of Chem. Engg.)

★ Mr. Gautam Prasad Dewangan (Dept. of Chem. Engg.)

★ Mr. Vishnu Prasad Yadav (Dept. of Chem. Engg.)

★ Mr. Neeraj Chandraker (Dept. of Chem. Engg.)

★ Mrs. Anuradha N. Joshi (Dept. of Chem. Engg.)

★ Dr. Sandeep Dharmadhikari (Dept. of Chem. Engg.)



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on

Transport Processes in Biomedical Engineering

Date: 20/08/2022

Day: Saturday

Join via Google Meet

Video call link: <https://meet.google.com/ndx-good-kca>

Inaugural Ceremony

10:00 – 10:05 AM	Welcome of all Guest (Dr. Ghoshna Jyoti)
10:05 – 10:10 AM	Welcome address by the Convener of the Event (Dean, SoS., E&T- Prof. T. V. Arjunan)
10:10 – 10:15 AM	About the Program by the Coordinator & Head (I/C) Dept. of Chemical Engg. (Dr. Raghwendra Singh Thakur)
10:15 – 10:20 AM	Address by Guest of Honour by Speaker (Dr. Abhijit Majumdar)
10:20 – 10:25 AM	Vote of Thanks by Dr. Ghoshna Jyoti

Technical Session

10:25 – 10:30 AM	Introduction of Dr. Abhijit Majumdar (Dr. Amit Jain)
10:30 – 11:30 AM	Talk by Dr. Abhijit Majumdar
11:30 – 11:35 AM	Vote of Thanks by Mr. Gautam Prasad Dewangan
11:35 AM	Session End