



POORNIMA

COLLEGE OF ENGINEERING

Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • Accredited by NBA



DEPARTMENT OF CIVIL ENGINEERING

FDP

On

‘Computational Modelling in Mathematics’

Session_2019-20

A
Post Detail Report of
TEQIP-III RTU (ATU) SPONSORED
Five Days FDP
On
“Computational Modelling in Mathematics”

February 08-12, 2021

Coordinated by
Dr. Shilpi Jain
Mr. Divya Vishnoi

Organized by



Department of Mathematics and Civil Engineering

Poornima College of Engineering

Jaipur, Rajasthan- (India)

&

Rajasthan Technical University, Kota


Dr. Mahesh Bunde
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-0, FIICO Institutional Area
Sitapura, JAIPUR

FDP BROCHURE

FDP COMMITTEE

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Hon'ble Vice Chancellor, RTU Kota

PATRON
Dr. Mahesh M. Bundele
Principal & Director, Poornima College of Engineering

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Dr. Shilpi Jain
Associate Professor, Department of Mathematics, PCE

HOST INSTITUTE CO-COORDINATOR
Mr. Divya Vishnoi
Assistant Professor, Department of Civil Engineering, PCE

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Mr. Rituraj Singh Rathore	Assistant Professor, PCE
Ms. Anu Anura	Assistant Professor, PCE
Mr. Vikas Sharma	Assistant Professor, PCE
Mr. Vishal Chaurasiya	Assistant Professor, PCE
Mr. Amarjeet Bhatti	Assistant Professor, PCE

RESOURCE PERSONS

The resource person for the FDP will be eminent professors and experts in the area of Computational Modelling in Mathematics from IITs, NITs and other esteemed institutions.

ELIGIBILITY

This course is open to all students and faculty members of AICTE approved Institutions, research scholars and persons working in R&D organizations. Number of participants for FDP is limited. The participants who will attend all the sessions of this FDP (attendance record-80%) and submit feedback forms will be eligible for receiving certificate.

All the sessions will be conducted online only.

REGISTRATION AND FEE PARTICULARS

- Registration will be open to faculty, industry persons, doctoral and postgraduate students of Civil Engineering. Participants will be admitted on a first-come first-served basis. Last date of registration will be February 08, 2021.
- There is no registration fee.
- Registration for the program may be done by filling the Registration Form online, Reg. Link: <https://tinyurl.com/y5sk5jij>



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Venue

Department of Mathematics and Civil Engineering
Poornima College of Engineering
ISI-6, RICO Institutional Area, Stapura, Jaipur, Rajasthan 302022
www.pce.poornima.org



RTU (ATU) TEQIP-III
SPONSORED

Faculty Development Program
on
"Computational Modelling in Mathematics"
(Virtual Mode)

February 08-12, 2021



Organized by

Rajasthan Technical University, Kota
&
Department of Mathematics and Civil Engineering



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ABOUT TEQIP-III

The Project, third phase of Technical Education Quality Improvement Programme (referred to as TEQIP-III) is fully integrated with the Twelfth Five-year Plan objectives for Technical Education as a key component for improving the quality of Engineering Education in existing institutions with a special consideration for Low Income States and Special Category States and support to strengthen few affiliated technical universities to improve their policy, academic and management practices.

RAJASTHAN TECHNICAL UNIVERSITY

Rajasthan Technical University (RTU) is located in Kota in the state of Rajasthan. It was established in 2006 by the Government of Rajasthan. The University currently affiliates about 120 Engineering Colleges, 4 B.Arch., 41 MCA Colleges, 95 MBA Colleges, 44 M.Tech. Colleges and 3 Hotel Management and Catering Institutes. The University aims to provide quality technical education which may help Rajasthan in its technical development and will boost technical environment in the country.

POORNIMA COLLEGE OF ENGINEERING

Poornima College of Engineering (PCE), established as a brand of technical education in the year 2000, has its own glorious legacy of leading the young engineers to the mammoth sky of success. Its accomplishments forecast its journey through the hardships and its triumph over them one after another. PCE left no stone unturned since its establishment in turning the glorious vision into unbelievable reality providing the platform for knowledge and research and their practical implementations in different engineering professional prospects. Glorious glimpses of PCE:

- Highly recognized and renowned affiliated technical institution all over Rajasthan with built up area more than 3.5 lacs square feet
- Affiliated to RTU, Kota & approved by AICTE, New Delhi
- The most preferred NBA Accredited Engineering College with running of six specializations of Engineering at UG Level (CSE, ECE, EE, ME, IT, CIV) and two at PG level (CS & VLSI)
- The only institution permitted by RTU to admit FN/PIO/Gulf students & designated as centre of excellence by IBM

DEPT. OF MATHEMATICS & CIVIL ENGINEERING

The Department of Mathematics of PCE was founded along with the Institute in the year 2000. Since its inception, the department has made a conscious effort to grow in sync with the directions of the Institute and an awareness of the larger needs of the society. In consonance with this philosophy, the department aims to pursue research in various disciplines of societal needs by using their knowledge and experience in mathematics to solve many complicated problems.

ABOUT FACULTY DEVELOPMENT PROGRAM

A Five days Faculty Development Programme shall be organized for faculty members from different Engineering colleges across India from 8th - 12th February, 2021. Experts, across the country shall deliver the lectures on Computational Mathematical modeling of real-life problems in an important aspect of applied mathematics which caters to various areas of applied science and engineering.

The main focus of the FDP will be on providing comprehensive knowledge about fundamental of mathematical modeling and provide some of the key mathematical techniques that are encountered in academic research.

This FDP explores the applications covering numerical and analytical solutions, presents basic and advanced concepts for beginners and industry professionals, and incorporates the latest methodologies and challenges using mathematical modeling and soft computing techniques in epidemiology.

Primary beneficiary of this FDP include researchers, academicians, postgraduate students, and specialists.

PROGRAMME DETAILS

Monday, February 08, 2021

Session-1 (Time : 10:00AM to 11:00 AM)
Prof. (Dr.) Kusum Deep, Professor, IIT, Roorkee
Extraction Optimization of bioactive compounds of Indian herbs using Real Coded Genetic Algorithms

Session-2 (Time : 2:00 PM to 3:00 PM)
Dr. Ameeya Kr. Nayak, Assistant Professor, IIT, Roorkee
Finite difference Methods for Engineering problems.

Session-3 (Time : 03:00 PM to 04:00 PM)
Dr. J.C. Bansal, Associate Professor, SAU, New Delhi
Modeling differential equation as an optimization problem

Tuesday, February 09, 2021

Session-1 (Time : 10:00AM to 11:00 AM)
Prof. (Dr.) Kusum Deep, Professor, IIT, Roorkee
Determination of hypocentral parameters using Particle Swarm Optimization

Session-2 (Time : 2:00 PM to 3:00 PM)
Dr. Ameeya Kr. Nayak, Assistant Professor, IIT, Roorkee
Solution of Steady diffusion equation by Least Squares Method

Session-3 (Time : 03:00 PM to 04:00 PM)
Dr. J.C. Bansal, Associate Professor, SAU, New Delhi
Solving differential equations using swarm intelligence based methods

Wednesday, February 10, 2021

Session-1 (Time : 10:00AM to 11:00 AM)
Prof. (Dr.) A.K. Misra, Professor, BHU, Varanasi
Stability Theory

Session-2 (Time : 2:00 PM to 3:00 PM)
Dr. Ameeya Kr. Nayak, Assistant Professor, IIT, Roorkee
Electroosmotic flow through Micro Channel: A Finite volume Approach

Session-3 (Time : 03:00 PM to 04:00 PM)
Dr. Harish Garg, Associate Professor, TIET, Punjab
Firefly algorithm and its implementation

Thursday, February 11, 2021

Session-1 (Time : 10:00AM to 11:00 AM)
Prof. (Dr.) A.K. Misra, Professor, BHU, Varanasi
Modeling of social dynamics

Session-2 (Time : 2:00 PM to 3:00 PM)
Prof. (Dr.) S.P. Harsha, Professor, IIT, Roorkee
Modeling and Analysis of Railway vehicle using Computational Fluid Dynamics


Session-3 (Time : 03:00 PM to 04:00 PM)
Dr. Mukesh Saranwal, Associate Professor, JIIT, Noida
Swarm and Evolutionary Optimization

Friday, February 12, 2021

Session-1 (Time : 10:00AM to 11:00 AM)
Dr. Ritu Agarwal, Assistant Professor, MNIT, Jaipur
Geogebra as a modeling tool

Session-2 (Time : 2:00 PM to 3:00 PM)
Prof. (Dr.) S.P. Harsha, Professor, IIT, Roorkee
Nonlinear Dynamics of High Speed Machines using Machine Learning Techniques

Session-3 (Time : 03:00 PM to 04:00 PM)
Dr. S. Sivasubramanian, Professor, Anna University, Chennai
Application of Euler function in Multicast Communication


Dr. Mahesh Bundele
 B.E., M.E., Ph.D.
 Director
 Poornima College of Engineering
 ISI-6, RICO Institutional Area
 Stapura, JAIPUR

No of Participants:

Total 129 participants registered for the Five days faculty Development Programme.

EXPERT DETAILS

1. Prof. (Dr.) Kusum Deep, Professor, IIT, Roorkee
2. Prof. (Dr.) A.K. Misra, Professor, BHU, Varanasi
3. Prof. (Dr.) S.P. Harsha, Professor, IIT, Roorkee
4. Prof. (Dr.) S. Sivasubramanian, Professor, Anna University, Chennai
5. Prof. (Dr.) J.C. Bansal, Professor, SAU, New Delhi
6. Dr. Ameeya Kr. Nayak, Associate Professor, IIT, Roorkee
7. Dr. Harish Garg, Associate Professor, TIET, Punjab
8. Dr. MukeshSaraswat, Associate Professor, JIIT, Noida
9. Dr. Ritu Agarwal, Assistant Professor, MNIT, Jaipur

Date: 08 February 2021

Inaugural Session

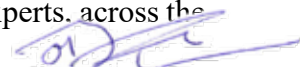
Poornima College of Engineering has organized a five days Faculty development Programme on Computational modelling in mathematics. This programme was innograted by Chief Guest Prof. R.A. Gupta, Hon.ble Vice Chancellor RTU Kota, Prof. Dhirrendra Mathur, RTU (ATU) TQIP-III Coordinator, Prof. Kusum Deep, IIT Roorkee, Dr. Sunil Dutt Purohit, Dr. J. B. Sharma, Dr. M. Lalwani RTU FDP Coordinator, Prof. Mahesh Bundeale, Director, PCE, Mr. Pankaj Demla, Vice Principal, PCE, Dr. Shilpi Jain Host Event Coordinator, Mr. Balwan Sheshma, HOD, Civil, PCE and Mr. Divya Vishnoi, Host Coordinator.

Programme was preceded with welcome note by our Director and Principal Prof. Mahesh Bundeale. He welcomed our Chief Guest Prof. R.A. Gupta. He also briefed the importance of Computational and mathematical modeling for faculty members and researchers.

Prof. Kusum Deep addressed the participants and shares the importance of Computational Modelling In Mathematics. Total 129 participants from various affiliated colleges of RTU/BTU and other private universities have attended. On this occasion, Dr. Sunil Dutt Purohit, Event Coordinator, RTU Kota, highlights the faculty development programme contents, objectives, and TEQIP project benefits to all the participantsin his address.

About FDP:

A Five days Faculty Development Programme shall be organized for faculty members from different Engineering colleges across India from 8th – 12th February, 2020. Experts. across the


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country shall deliver the lectures on Computational Mathematical modeling of real-life problems is an important aspect of applied mathematics which caters to various areas of applied science and engineering.

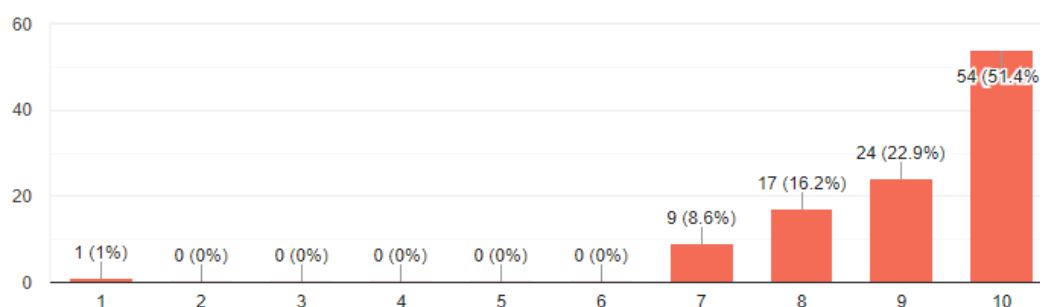
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This FDP explores the applications covering numerical and analytical solutions, presents basic and advanced concepts for beginners and industry professionals, and incorporates the latest methodologies and challenges using mathematical modeling and soft computing techniques in epidemiology. Primary beneficiary of this FDP include researchers, academicians, postgraduate students, and specialists.

FEEDBACK FORM FORMAT

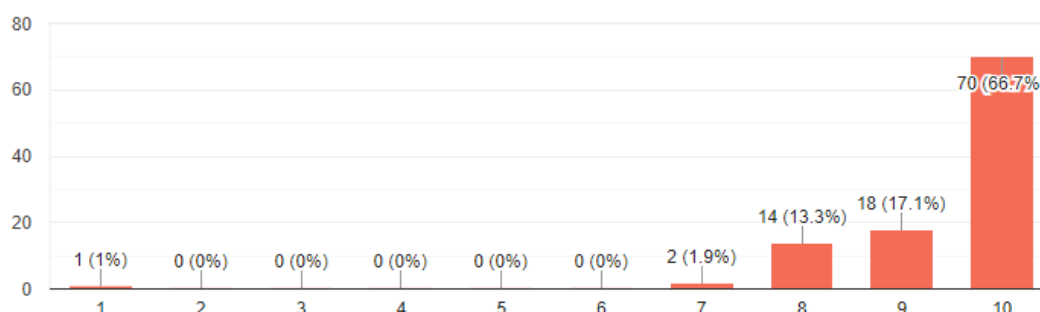
Relevancy of topics.

105 responses



About speakers.

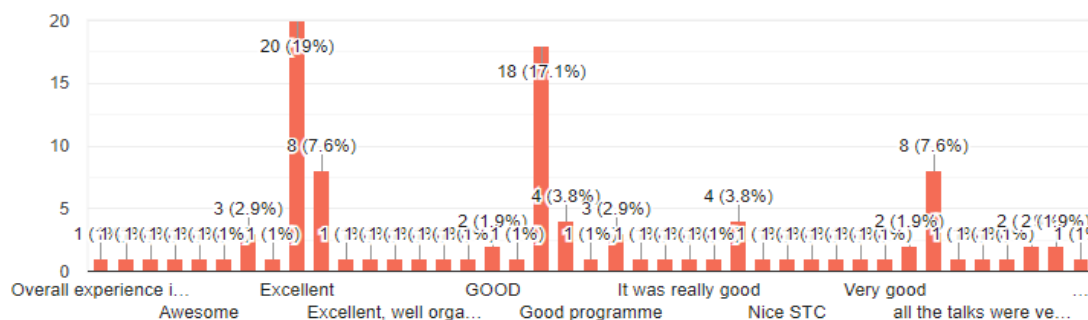
105 responses



Overall experience of the course.



105 responses



PARTICIPANTS LIST AND CERTIFICATIONS

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18	AMAN KUMAR JAIN	DKNMU	DD287S-CE000023
19	MR. E. NAINAR	ST. JOSEPH UNIVERSITY, NAGALAND	DD287S-CE000024
20	MR. VIKAS SHARMA	POORNIMA COLLEGE OF ENGINEERING, JAIPUR	DD287S-CE000025
21	DR. RAMESH KANNAN M	VELLORE INSTITUTE OF TECHNOLOGY CHENNAI	DD287S-CE000026
22	MRS ANITA JANGID	VIT CAMPUS	DD287S-CE000027
23	MR.	JEC KUKAS	DD287S-CE000028
24	MR. ANKIT SINGH BENIWAL	POORNIMA COLLEGE OF ENGINEERING JAIPUR	DD287S-CE000030
25	MR. S.P.KANNIYAPPAN	R.M.K ENGINEERING COLLEGE	DD287S-CE000029
26	MRS. ANAMIKA SHARMA	RAJASTHAN TECHNICAL UNIVERSITY KOTA	DD287S-CE000031
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30	DR. M. MANIKANDAN	DR. MGR. EDUCATIONAL AND RESEARCH INSTITUTE, MADURAVOYAL, CHENNAI - 95.	DD287S-CE000035
31	MR. NISHANK AGRAWAL	DR. K.N. MODI UNIVERSITY, NEWAI, RAJASTHAN	DD287S-CE000036
32	MR. PRASHANT SHARMA	RAJASTHAN TECHNICAL UNIVERSITY, KOTA	DD287S-CE000037
33	MS. CHARU TIKKU	RAJASTHAN TECHNICAL UNIVERSITY	DD287S-CE000038
34	MR. SOM DUTTA THANVI CIVIL ENGINEERING	RCERT JAIPUR	DD287S-CE000039
35	ISHWAR CHANDRA VIDYA SAGAR	FACULTY OF ARCHITECTURE & PLANNING, AKTU	DD287S-CE000040
36	MR. RAM VEER TYAGI	DR.K.N.MODI UNIVERSITY	DD287S-CE000041
37	ER. NEELESH KUMAR SINGH	SRMGPC	DD287S-CE000042
38	MRS REYA GEORGE K	VELAMMAL ENGINEERING COLLEGE	DD287S-CE000043
39	MR. YOGESH KUMAR AGARWAL	JECRC FOUNDATION	DD287S-CE000044
40	MR. ABHAY SRIVASTAVA	SHRI RAMSWAROOP MEMORIAL COLLEGE OF ENGINEERING AND MANAGEMENT (SRMCEM), LUCKNOW	DD287S-CE000045
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42	MR. ABDUL GANI ABDUL RAHEMAN	MANDSAUR UNIVERSITY	DD287S- CE000047
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56	VINIT SHAH	FREEZCO CORPORATION	DD287S- CE000061
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61	DIMPLE JUNEJA	MATESHWARI TEACHERS'TRAINING COLLEGE,UMARDA,UDAIPUR	DD287S- CE000066
62	SONU KUMAR	CADDESK	DD287S- CE000067
63	SWETHA SINGH	JAGANNATH UNIVERSITY, JAIPUR	DD287S- CE000068
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66	MR. GAGAN MANOCHA	GOVERNMENT COLLEGE CHHACHHRAULI	DD287S- CE000071
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68	ARPIT	ALIGARH MUSLIM UNIVERSITY ALIGARH	DD287S- CE000073

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71	MR. ANUBHAV RAI	GYAN GANGA INSTITUTE OF TECHNOLOGY AND SCIENCES JABALPUR MP	DD287S- CE000076
72	MR. DEEPAK KUMAR	GOVERNMENT POLYTECHNIC SITAMARHI, BIHAR	DD287S- CE000077
73	VAIRAMANI.G	THIAGARAJAR POLYTECHNIC COLLEGE	DD287S- CE000078
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75	PREETPAL SINGH	CT GROUP OF INSTITUTIONS	DD287S- CE000080
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77	NASIM KHAN	MEWAT ENGINEERING COLLEGE	DD287S- CE000082
78	MR. ADITYA SHARMA	KAUTILYA INSTITUTE OF TECHNOLOGY AND ENGINEERING JAIPUR	DD287S- CE000083
79	RAMANUJ JALDHARI	KITE	DD287S- CE000084
80	MR. ARPIT SINGH BHADORIYA	POORNIMA COLLEGE OF ENGINEERING, JAIPUR	DD287S- CE000085
81	MR.M ANANDH BABU	PSN COLLEGE OF ENGINEERING AND TECHNOLOGY	DD287S- CE000086
82	MRS. MEENA TEKRIWAL	POORNIMA COLLEGE OF ENGINEERING	DD287S- CE000087
83	ER.FLEMING PRAKASH,JUNIOR ENGINEER	TAMIL NADU SLUM CLEARANCE BOARD,CHENNAI	DD287S- CE000088
84	JITENDRA CHOUHAN	JAWAHARLAL INSTITUTE OF TECHNOLOGY, BORAWAN	DD287S- CE000089
85	MR. AKHIL TIWARI	RAJKIYA ENGINEERING COLLEGE , MAINPURI	DD287S- CE000090
86	VARUN MEHRA	POORNIMA COLLEGE OF ENGINEERING	DD287S- CE000091
87	MR. RAHUL KHANDELWAL	POORNIMA COLLEGE OF ENGINEERING, JAIPUR	DD287S- CE000092
88	MR SANJAY RANGRAO DESHMUKH	GOVERNMENT POLYTECHNIC NASHIK	DD287S- CE000093
89	MR RAVIRAJ MANSING MANE	GOVERNMENT COLLEGE OF ENGINEERING KARAD	DD287S- CE000094
90	MR. NARENDRA KUMAR BHADHANA	POORNIMA INSTITUTE OF ENGINEERING AND TECHNOLOGY	DD287S- CE000095
91	MS. SWATI	RAJASTHAN TECHNICAL UNIVERSITY	DD287S- CE000096
92	MANISH KUMAR SUMAN	SMCET, PHAGI, JAIPUR	DD287S- CE000098
93	MS. ADITI BANSAL	RAJASTHAN TECHNICAL UNIVERSITY	DD287S- CE000097
94	MR. RAHUL GAUR	NATIONAL SKILL TRAINING INSTITUTE JAIPUR	DD287S- CE000099

95	MS. ASTHA VIJAY	RTU,KOTA	DD287S-CE000100
96	MS. TANIYA PALIWAL	RAJASTHAN TECHNICAL UNIVERSITY	DD287S-CE000101

FEEDBACK FORM

Questions Responses Settings

Section 1 of 2

Feedback and Assessment Form- TEQIP III-RTU (ATU) Sponsored Faculty Development Program on "Computational Modelling in Mathematics" (15th December, 2021) at POORNIMA COLLEGE OF ENGINEERING, JAIPUR

POORNIMA COLLEGE OF ENGINEERING, JAIPUR
RAJASTHAN TECHNICAL UNIVERSITY, KOTA
RTU (ATU) TEQIP-III PROJECT
8th-12th February 2021.

Email *

Valid email address

This form is collecting email addresses. [Change settings](#)

Name of Participant with title (Dr./Mr./Mrs./Ms.) *

Short-answer text

Question

☐ Option 1

Institute Name *

Short-answer text

After section 1 Continue to next section

Section 2 of 2

Feedback Form

Description (optional)

Kindly provide us your valuable feedback about the course (10 is the highest grade).

Description (optional)

Your experience about the course. *

1 2 3 4 5 6 7 8 9 10

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Knowledge enhancement. *

1 2 3 4 5 6 7 8 9 10


Dr. Mahesh Bundele
B.E., M.E., Ph.D.
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In future do you want to attend such courses conducted by this Institute (Poornima College of Engineering)? *

☐ Yes

☐ No

If No, Why?

Long-answer text

Topic that can be covered in the next course? *

Short-answer text

Knowledge gain by the course. *

Short-answer text

Overall experience of the course. *

Short-answer text

Suggestions *

Long-answer text

FEEDBACK ANALYSIS:

	Effective use of Time	Effectiveness of Theoretical Session	Course Content Planning and Organization	Effectiveness of Hands on Sessions
Strongly Agree	28	25	31	24
Agree	11	11	8	12
Neutral	0	6	0	3
Disagree	0	0	0	0
Strongly Disagree	4	1	4	4

