

6.3.3 Details of professional development / administrative training programmes organized by the Institution for teaching and non-teaching staff during the year

Title of the professional development programme organised for teaching staff	Title of the administrative training programme organised for non-teaching staff	No. of participants	Dates (from-to) (DD-MM-YYYY)
Effective Teaching Pedagogies		45	15/06/23
	Empowering Non-Teaching Staff for Excellence in Administration	20	15.0723
Research Methodology and Paper Writing		60	22/07/23
Personal Finance During Crisis		30	09-09-23 to 13-09-23
Recent treands in water resourse engineering		43	12-09-23 to 17-09-23
	Professional Skills for Administrative Support Staff	25	22/09/23
Big data Analytics Turning data into decisions, insights into impact		50	24-10-23 to 28-10-23
Machine leraning		51	20-22-23 to 25-11-23
Recent treands in signal image processing		50	18-12-23 to 23-12-23
	Effective Office Management and Professional Development	25	04/03/24
AI Enhanced IoT embedded systems: From edge devices to cloud		61	13-05-24 to 18-05-24


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AUDISANKARA COLLEGE OF
ENGINEERING & TECHNOLOG
(AUTONOMOUS)
GUDUR, TIRUPATI DT. (A.P.)

AUDISANKARA

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by the All India Engineering Accreditation & Approval Council (AIEEA) for the 4G level



Gudur
17.08.2023

To
The Director,
ASCET,
Gudur.

Sub: Requesting for permission to organize a FDP - Reg.

Sir,

Department of Civil Engineering is planning to organize a FDP on **"RECENT TRENDS IN WATER RESOURCE ENGINEERING"** for all the supporting staff in the department. In this regard, I request you to grant us permission to organize the same. The FDP will be carried out by
Dr. P. Subba Rao, IIT Madras, Chennai - 600036

Thank you

With Regards

HOD

Dept of CE



Dr.P. Subba Rao

Date: 25-09-2023

Professor Dept of CE

Indian Institute of Technology Madras (IIT Madras)

IIT Madras, Chennai – 600036

Subject: Request for FDP Session on “RECENT TRENDS IN WATER RESOURCE ENGINEERING”

Dear Sir,

I am writing to formally invite you to be a resource person for a Faculty Development Programme (FDP) session at Audisankara college of Engineering & Technology. Our institution is committed to providing ongoing professional development opportunities for our faculty members, and we believe your expertise would be a valuable addition to our programme.

The proposed FDP session is titled **RECENT TRENDS IN WATER RESOURCE ENGINEERING** and will focus on **Water Management, Hydro informatics and Technology, Watershed Management and Ecohydrology etc.**, We expect approximately 50 participants, comprising faculty members from various Institutions.

The details of the FDP session are as follows:

Date: 12-09-2023

Duration: One Week

Venue: Vivekananda Seminar Hall

We would be honored if you could share your knowledge and experiences with our faculty members. Your session will be instrumental in enhancing their understanding and skills.

Please let us know your availability and acceptance of this invitation. We will provide you with all necessary logistical support, including travel and accommodation arrangements, if required.

Thank you for considering our invitation. We look forward to hearing back from you soon.

Sincerely,

Prof. G. Prasad Kumar

HOD, Dept of CE

AS, G. Road, Ennapati-524001

Department of CE
audisankara.ac.in

9248748971

9248748971



AUDISANKARA
COLLEGE OF ENGINEERING & TECHNOLOGY

AUDISANKARA

An Affiliated Institute for AEC & IT to Anna Engineering College & Technology, Chennai

DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

Date: 03-09-2023

The Supporting staffs are hereby informed that the Department of Civil Engineering is organizing a Skill up gradation program titled FDP on **"RECENT TRENDS IN WATER RESOURCE ENGINEERING"**. Will be conducted From 12-09-2023 To 17-09-2023 With a view to promote Professional Development program of the supporting staff. Hence the supporting staffs instructed attend the program without fail

This is for your kind information and attention

HOD
Dept. of CE
Audisankara College of Engineering & Technology
Head
Department
of CE
GUDUR

ABOUT THE INSTITUTE

Audisankara Group of Institutions, led by Dr. Vanki Penchalaiah, is dedicated to providing quality education to individuals regardless of race, creed, or gender. The group consists of Sri Prasuna College of Law, established in 1998, and Audisankara College of Engineering & Technology (ASCET), established in 2001. ASCET, a prestigious institution known for its academic excellence, was established in the year 2001 to promote quality technical education in rural areas. With state-of-the-art facilities and a conducive learning environment, ASCET has grown from an initial intake of 180 students to now accommodating over 10,000 students over the course of two decades. The college emphasizes holistic learning and offers well-equipped laboratories to foster a sustainable future.

We are thrilled to announce the expansion of our Atal Community Innovation Center (ACIC). This hub promotes innovation, entrepreneurship, and industry collaboration, providing budding talents with a nurturing space to ideate and develop impactful solutions. Empowering the entrepreneurial spirit within our students, this initiative drives positive change in society and beyond.

ABOUT THE DEPARTMENT

The Civil Engineering Department was established in 2009, and is fully established in terms of faculty members and state-of-art laboratory facilities. The Department has highly qualified faculty members with good experience in their respective areas of specializations. The Department aims (i) To provide innovative approaches in teaching-learning process so as to bridge the gap between theory and practice and make the students suitable for meeting National and International requirements.

(ii) To establish interaction between industry and institution for improvement in teaching, research and consultancy aspects for continuous development of students and faculty. (iii) To guide the students for developing ethical and social values besides technical and professional skills leading to their all-round development.

ABOUT THE PROGRAMME

Water is the lifeline of our planet, and its management is crucial for sustainable development. The increasing demands of population growth, urbanization, and climate change have put immense pressure on our water resources. To address these challenges, it is essential to adopt advanced technologies and techniques in water resources engineering.

The Faculty Development Program (FDP) on Advanced Water Resources Engineering aims to equip faculty members and researchers with the latest knowledge and skills in this field. The program will cover emerging trends and technologies in water resources engineering, including advanced hydrologic and hydraulic modeling, water quality management, climate change impacts, and water-energy-food nexus.

TOPICS TO BE COVERED

The FDP encompasses following themes

- Fundamentals of Advanced Water Resources Engineering
- Advanced Hydrologic and Hydraulic Modeling
- Water Quality Management and Climate Change
- Case studies and Research Opportunities

RESOURCE PERSONS

Dr. Subbarao Pichuka, is an Assistant Professor in the Civil Engineering Department at IIT Madras. His research expertise includes Hydroclimatology, Climate Change, Hydrological Extremes, Integrated Watershed Management, and Urban Hydrology.

ELIGIBILITY & REGISTRATION DETAILS

The FDP is open and free to the Engineering faculty members belonging to the Civil Engineering Department of recognized institutions. The number of seats is limited to 50 and selection is based on first come first serve basis.

REGISTRATION FORM

Faculty Development Program

On

“Recent trends in Water Resource Engineering”

(12TH Sept – 17th Sept 2023)



1. Name: _____
2. Institution: _____
3. Whether the Institution has AICTE recognition : Yes/No
4. Designation: _____
5. Qualification: _____
6. Specialization: _____
7. Experience: Teaching: ____ Y; others: ____ Y
8. Areas of interest: _____
9. Address for Correspondence: _____

10. Phone no: _____
11. E-Mail: _____
12. Accommodation Required: Yes/No

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course and host Institute.

Place:
Date:

Signature of Applicant

Last date of Registration :08.09.2023
Intimation of selection via E-mail :10.09.2023

Mail your registration forms to

Proof. G.Pranay Kumar
Course Coordinator,
FDP on “Advanced Water
Resourcess Engineering”
Department of Civil Engineering,
Audisankara College Of Engineering
And Technology, Gudur-524101(A.P)
Mobile: +91-9248742423,+91-9248742418
E-mail:hod.ce@audisnkara.ac.in

Note:

1. Application in the prescribed format duly sponsored by the Head of the Institution should reach the coordinator on or before 08.09.2023. The soft copy of application (scanned copy) can also be sent.
2. Accommodation will be provided for limited number of participants in the institute hostels on request.

CONTACT US

Mr. D. Sumanth - +91- 9642600734
Mr. J.Surya Narayana - +91-9492518315

FOUNDER CHAIRMAN

Dr. V.Penchalaiah

CHIEF PATRON

Mrs.V.Anusha

Management Secretary

PATRON

Dr.A.Mohan

Director

Dr. K.Dhanumjaya

Principal

CONVENOR

Proof.G.Pranay Kumar

Head, Department of CE

CO-ORDINATOR

Mr. S.Sudheer Kumar

Assistant Professor, CED

ORGANIZING COMMITTEE

Mr. G.Sudheer, Assoc. Prof., CED

Mrs. P. Sruthi, Asst.Prof., CED

Mr.G.Manoj,Asst.Prof.,CED

One week
Faculty Development Program
On

**“Recent trends in Water Resource
Engineering”**

(12TH Sept – 17th Sept 2023)



CONVENOR

Proof.G.Pranay Kumar

CO-ORDINATOR

MrS.Sudheer Kumar

Organized by
Department of Civil Engineering,
Audisankara College Of Engineering
And Technology(Autonomous),
Gudur-524101(A.P) Mobile: +91-
9248742423,+91-9248742418
E-mail:hod.ce@audisnkara.ac.in



AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS)

Gudur, Nellore Dist, A.P (India)

A One week faculty development program on

“Recent trends in Water Resource Engineering”

FOUNDER CHAIRMAN

Dr. V.Penchalaiah

CHIEF PATRON

Mrs.V.Anusha

Management Secretary

PATRON

Dr.A.Mohan

Director

Dr. K.Dhanumjaya

Principal

CONVENOR

Proof.G.Pranay Kumar

Head, Department of CE

CO-ORDINATOR

Mr. S.Sudheer Kumar

Assistant Professor, CED

ORGANIZING COMMITTEE

Mr.G.Sudheer, Assoc. Prof.,CED

Mrs. P. Sruthi, Asst.Prof., CED

Mr.G.Manoj,Asst.Prof.,CED

INVITATION

Date : 01-09-2023

TO

The Director/ Principal

Dear Sir/ Madam,

*It gives us immense pleasure to inform you that, Civil Engineering Department of our college is organizing one week Faculty Development Program on **Advanced Water Resources Engineering** from 12TH Sept – 17th Sept 2023. The program will be conducted in Dr. Subbarao Pichuka, is an Assistant Professor in the Civil Engineering Department at IIT Madras. His research expertise includes Hydroclimatology, Climate Change, Hydrological Extremes, Integrated Watershed Management, and Urban Hydrology.*

Water is the lifeline of our planet, and its management is crucial for sustainable development. The increasing demands of population growth, urbanization, and climate change have put immense pressure on our water resources. To address these challenges, it is essential to adopt advanced technologies and techniques in water resources engineering.

The Faculty Development Program (FDP) on Advanced Water Resources Engineering aims to equip faculty members and researchers with the latest knowledge and skills in this field. The program will cover emerging trends and technologies in water resources engineering, including advanced hydrologic and hydraulic modeling, water quality management, climate change impacts, and water-energy-food nexus.

We look forward for your cooperation and active participation of your faculty members.

For further details, contact :

Proof.G.Pranay Kuma : +91-9248748423,

Head, Department of CE

Mr. S.Sudheer Kumar, : +91- 9581248865

Asst. Prof., Department of CE

G. V. Manoj
Principal

PRINCIPAL
AUDISANKARA COLLEGE OF
ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
GUDUR, TIRUPATI DT. (A.P.)

DEPARTMENT OF CIVIL ENGINEERING

FDP ON RECENT TRENDS IN WATER RESOURCE ENGINEERING

12-SEP-2K23

Program Schedule

Date: 12-09-2023

Duration: One Week

Venue: Vivekananda Seminar Hall

Day 1: Inauguration and Keynote on Recent Trends in Water Resource Engineering

Day 2: Advanced Water Resource Engineering

Day 3: Advanced Modeling Techniques

Day 4: Environmental Challenges in Water Systems

Day 5: Research Opportunities in Civil Engineering

Day 6: Feedback Session and Valedictory



S.NO	NAME OF THE FACULTY	DESIGNATION	INSTITUTION NAME	MAIL ID
1	Dr. Ch. Madhuramma	Professor	ASCET	madhuramma@audisankara.ac.in
2	Dr. Adakkalakumar P	Professor	ASCET	addikkalkumar@audisankara.ac.in
3	Mr. G. Pranay Kumar	Associate professor	ASCET	pranaykumar@audisankara.ac.in
4	Mr. G. Sudheer	Associate professor	ASCET	sudheer@audisankara.ac.in
5	Mr S.Sudheer Kumar	Associate professor	ASCET	sudheerkumar@audisankara.ac.in
6	Mr. E. Sai Krishna	Assistant Professor	ASCET	saiskrishna@audisankara.ac.in
7	Mr. K. Santhosh Kumar	Assistant Professor	ASCET	santhoshkumar@audisankara.ac.in
8	Ms. S. B. Gowthami	Assistant Professor	ASCET	gowthami@audisankara.ac.in
9	Mrs. T. Neelanka	Assistant Professor	ASCET	addikkalkumar@audisankara.ac.in
10	Mr P. Solomonraj	Assistant Professor	ASCET	solomanraj@audisankara.ac.in
11	Mr R. Purushottam	Assistant Professor	ASCET	purushottam@audisankara.ac.in
12	Mr Settipalli Venkateswarlu	Assistant Professor	ASCET	venkateswarlu@audisankara.ac.in
13	Mr Nellore Rajasekhar Reddy	Assistant Professor	ASCET	rajasekharreddy@audisankara.ac.in
14	Mr G Manoj Kumar	Assistant Professor	ASCET	manojkumar@audisankara.ac.in
15	Mr K Gowtham Kumar	Assistant Professor	ASCET	gowthamkumar@audisankara.ac.in
16	Mr. R. Thanun Teja	Assistant Professor	ASCET	addikkalkumar@audisankara.ac.in
17	Mrs. P. Sruthi	Assistant Professor	ASCET	sruthi@audisankara.ac.in
18	Mr. V Chandra Sekhar Reddy	Assistant Professor	ASCET	addikkalkumar@audisankara.ac.in
19	Mr. Md. Thayyef Nihal	Assistant Professor	ASCET	thayyefnihal@audisankara.ac.in
20	Mrs.G. Vimal	Assistant Professor	GCET	vimal@gcet.ac.in
21	Mrs. P. Supriya	Assistant Professor	GCET	supriya@gcet.ac.in
22	Mrs. V. Navaneetha	Assistant Professor	GCET	navaneetha@gcet.ac.in
23	Mr. G. Raju	Assistant Professor	GCET	raju@gcet.ac.in
24	Mr. V. Goutham	Assistant Professor	GCET	goutham786@gmail.com
25	Mr. Sk. Abdul Rafi	Assistant Professor	GCET	abdul@gmail.com
26	Mr. G. Sampath Kumar	Assistant Professor	GCET	sampoath@gmail.com
27	Mr. Sd. Musthaq Aamad	Assistant Professor	NECN	musthaq@nec.org
28	Mr. D. Sumanth	Assistant Professor	NECG	sumanth12@gmail.com
29	Mr. J. Surya Narayan	Assistant Professor	NECG	surya@gmail.com
30	Mrs. Ch. Lakshmi Prasanna	Assistant Professor	NECG	luckylaksmi@gmail.com
31	Dr. U. Chandra Bhaskar Reddy	Professor	NBKRI	bhaskar.cbs@gmail.com
32	Dr. V. Venkata Rambabu	Associate professor	NBKRI	rambabu_venkata@gmail.com
33	Ms. S. Teja Reddy	Assistant Professor	NBKRI	str4270@nbkrist.org
34	Mrs. Y. Adi Lakshmi	Assistant Professor	NBKRI	ylakshmi987@gmail.com
35	Mr. B. Uma Prasad	Assistant Professor	NBKRI	uma2249@nbkrist.org
36	Mr. T. Sath Chandra	Assistant Professor	NBKRI	sarath.n135@gmail.com
37	Mrs. V. Gayani Priya	Assistant Professor	NBKRI	gayanipriya.civil@gmail.com
38	Dr. M. Chittaranjan	professor	SVCET	chittaranjan@gmail.com
39	Mrs. G. Gnana Prasanna	Assistant Professor	SVCET	gnanaprasanna@gmail.com
40	Mr. K. Muniswamy	Assistant Professor	SVCET	muniswamy@gmail.com
41	Mr. T. Pakkappa	Assistant Professor	SVCET	pakkappa257@gmail.com
42	C. Siva Kumar Prasad	Assistant Professor	SDTN	sivakumar@gmail.com
43	S. Harikrishna	Assistant Professor	SDTN	hari@gmail.com



Is a common law with the *de facto* right of MBEs to do business with the Act and the 1981 Act. In *AC*, the



Signature sheet

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COLLEGE OF ENGINEERING & TECHNOLOGY

Audisankara Institute of Engineering & Technology, K. R. Narayana Nagar, Bangalore - 560075



42	C Siva Kumar Prasad	Assistant Professor	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
43	S Harikrishna	Assistant Professor	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>



Faculty Development Program Report

Theme: ["Recent Trends in Water Resource Engineering"]

Duration: One Week [12.09.2023 to 17.09.2023]

Organized by: [Audisankara College of Engineering & Technology, Gudur]

Venue: [Vivekananda Seminar]

1. Introduction

The Faculty Development Program on "Advanced Water Resource Engineering" was organized to enhance the teaching and research skills of faculty members in this critical area. The six-day program featured a blend of expert lectures, hands-on sessions, and group discussions to address the challenges and advancements in water resource management.

2. Objectives

- To update participants on the latest trends in **Water Resource Engineering**
- To enhance knowledge in advanced tools.
- To foster collaboration among academia and industry.

3. Schedule Overview

Day	Session Topic	Resource Person	Organization	Session Type
Day 1	Inauguration and Keynote on Advanced Water Resource Engineering	Prof. G. Pranay Kumar & Dr. P. Subba Rao	Audisankara College of Engineering & Technology & IIT Madras	Interactive Session & Lecture
Day 2	Advanced Water Resource Engineering	Dr. P. Subba Rao	IIT Madras	Lecture
Day 3	Advanced Modeling Techniques	Dr. P. Subba Rao	IIT Madras	Lecture
Day 4	Environmental Challenges in Water Systems	Dr. P. Subba Rao	IIT Madras	Lecture



Day	Session Topic	Resource Person	Organization	Session Type
Day 5	Research Opportunities in Civil Engineering	Dr. P. Subba Rao	IIT Madras	Lecture, Interactive Session
Day 6	Feedback Session and Valedictory	Participants and Organizers	Various Engineering Colleges	Closing Ceremony

4. Participation

- Total Participants: [45 faculty members]

5. Key Highlights

- Hands-on sessions using tools like [e.g., SWAT, GIS applications].
- Practical demonstrations.
- Engaging discussions on research trends and challenges.

6. Feedback and Suggestions

Participants praised the detailed sessions and requested more time for hands-on practice. Suggestions included incorporating new software in future FDPs.

7. Conclusion

The FDP successfully achieved its objectives by equipping faculty members with advanced skills. The enthusiastic participation and positive feedback reaffirm the program's value.

8. Attachments

- Program Schedule
- List of Participants
- Photos of Sessions





Head
Department
of CE



Audisankara College of Engineering & Technology Autonomous NH-5, Bypass Road, Tirupati (Dt), AP.



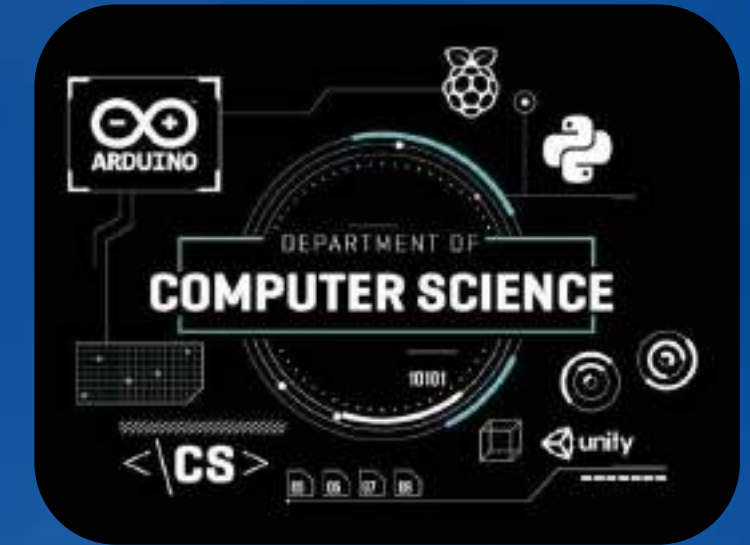
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING FACULTY DEVELOPMENT PROGRAMME

5 Day Faculty Development Program

ON

BIG DATA ANALYTICS

"Turning Data into Decisions, Insights into Impact."



- Introduction to Big Data and Ecosystem
- Data Ingestion and Processing
- Data Storage and Management
- Data Analytics and Visualization
- Advanced Concepts and Optimization
- Project Development and Wrap-Up

AIRBACLABS

DATE: 24-10-2023 TO 28-10-2023

SPEAKERS

- **Prof. A. Suresh Babu**, Prof. in CSE Dept& DOAA,JNTUA, Ananthapuramu
- **Dr. C. Krishna Mohan**, Prof. in CSE Dept., IITH Hyderabad
- **Dr. R.B.V. Subrahmanyam**, Prof. in CSE Dept., NITW,Warangal.

Dr. M. Rajaiah

HOD, Dept.of CSE

Prof. K. Dhanumjaya

Principal

Dr. A. Mohan

Director



FDP REPORT

Big Data Analytics

24th to 28th October, 2023, Audisankara College of Engineering & technology

BIG DATA ANALYTICS FDP

Recent trends in Big Data Analytics 5-Days FDP was conducted from 24th to 28th October 2023 in which around 50 participants from different parts of the country participated.

The speakers for the 5-day FDP on “ Big Data Analytics” were:

Dr. A.Suresh Babu, Professor, CSE Dept & DOAA, JNTUA, Ananthapuramu.

**Education :**

Ph.D, in CSE from JNTUA, Ananthapuramu.

M.Tech/M.E in CSE from JNTU, Hyderabad.

B.Tech/B.E. Gprec, Kurnool. SK University, Anantapur.

Experience:

2017 to till date Professor, JNTUACEA.

2014 to 2017 Associate professor in JNTU College of Engineering, Anantapur.

Dr. C.Krishna Mohan, Professor, CSE Dept,IITH,Hyderabad.

**Education :**

Ph.D. from IIT Madras.

M.Tech. from NITK Surathkal

Experience:

2018 to till date Professor, IIT Hyderabad.

2014 to 2018 Associate Professor, IIT Hyderabad.

Dr.R.B.V.Subrahmanyam,Professor,CSE Dept,NITW,Warangal.

**Education :**

Ph.D. from IIT Kharagpur.

M.Tech from IIT Kharagpur

Experience:

2018 to till date Professor, NIT Warangal.

ATAL FDP on Big Data Analytics

The Session details given below:

Day-1	Day-2	Day-3	Day-4	Day-5
09:30 to 11:00 Inauguration	09:30 to 12:00 Data Ingestion and Processing Dr.C,Krishna Mohan	09:30 to 12:00 Data Storage and Management Dr.A.Suresh Babu	09:30 to 12:00 Data Analytics and Visualization Dr.R.B.V.Subrahmanyam	09:30 to 12:00 Advanced Concepts and Optimization Dr.C,Krishna Mohan
11:30 to 01:00 Introduction to Big Data and Ecosystem Dr.A.Suresh Babu	Data Ingestion and Processing Dr.C,Krishna Mohan	Data Storage and Management Dr.A.Suresh Babu	Data Analytics and Visualization Dr.R.B.V.Subrahmanyam	Advanced Concepts and Optimization Dr.C,Krishna Mohan
01:00 to 02:00 Lunch	01:00 to 02:00 Lunch	01:00 to 02:00 Lunch	01:00 to 02:00 Lunch	01:00 to 02:00 Lunch
02:00 to 04:00 Introduction to Big Data and Ecosystem Dr.A.Suresh Babu	02:00 to 04:00 Data Ingestion and Processing Dr.C,Krishna Mohan	02:00 to 04:00 Data Storage and Management Dr.A.Suresh Babu	02:00 to 04:00 Data Analytics and Visualization Dr.R.B.V.Subrahmanyam	02:00 to 03:00 Advanced Concepts and Optimization Dr.C,Krishna Mohan
04:00 to 05:00 Practical Sessions/Labs	04:00 to 05:00 Practical Sessions/Labs	04:00 to 05:00 Practical Sessions/Labs	04:00 to 05:00 Practical Sessions/Labs	03:00 to 04:00 Quiz, Feedback Valedictory Session

ATAL FDP on Big Data Analytics

The inaugural session for the FDP on "Big Data Analytics" was held offline on October 24th, 2023, at 09:30 am. Prof.A.Suresh Babu, Professor at JNTUA,Ananthapuramu graced the occasion as the Chief Guest. The Guest of Honor included Dr. A. Mohan, Director of ASGI, and Prof. K. Dhanumjaya, the Principal, along with Prof. M. Rajaiah, Dean Academic & HOD of CSE, Prof. D.V.Vara Prasad, Coordinator and Mr.A.Hemantha Kumar co-coordinator chaired the function. Also, HOD's, Deans and Staff of different academies were also present with the participants. The Chief Guest addressed the participants about offline FDP while Prof. Dhanumjaya emphasized ASCET's pivotal role in organizing the FDP.



ATAL FDP on Big Data Analytics

The List of Participants was:

1	Mr K.Ramesh Reddy	Narayana engineering college,gudur.	Rameshreddy14@gmail.com	9948503057
2	Mr.Naveen	Sree Venkateswara College Of Engineering	naveerubens@gmail.com	9642717467
3	K Nagendra	NBKR Institute Of Science & Technology,	knreddy1974@nbkrist.org	9441960526
4	Mrs. Keerthi N	Vellore Institute Of Technology, Vellore	keerthinalliboyina@gmail.com	9502079107
5	Mr. Rajasekhar Atla	N.B.K.R.I.S.T	rajasekharssnecs@gmail.com	9618733826
6	Mr. Venkataramanaiah G	NBKR Institutte Of Science & Technilogy	gvramanaiah@gmail.com	9493579092
7	Dr. P. Chandra Kanth	NBKR Institutte of Science & Technilogy	chandrakanth123@gmail.com	9573705427
8	Mr. A Ramakrishna Prasad	Nbkr Institute Of Science And Technology	ramu81alladi@gmail.com	8500765184
9	Mr. Zonnavada Chaithanya	Geethanjali Institute Of Science And Technology - [GIST-2U]	zonnavadachaithanya@gmail.com	9603393849
10	Mr. G Nagarjuna Reddy	Nbkr Institute Of Science & Technology, Vidyanagar	nagarjuna.golamari@nbkrist.org	9966904890
11	Mr. A. Venkateswarlu	N.B.K.R.Institute of Science & Technology	Venki4789@yahoo.co.in	9440492466
12	Miss Induru Pavani	Andhra Engineering College	pavaniinduru@gmail.com	8096743759
13	Dr. Shilpa Yogesh Sondkar	Vishwakarma Institute Of Technology, Pune	shilpa.sondkar@vit.edu	9850617994
14	Miss Eduru.Mercy	Geethanjali Institute Of Science And Technology	edurumercy@gmail.com	8919565690
15	Mrs. Vidya Cherakulam	Sree Venkateswara College Of Engineering	vidyasiju9@svcn.ac.in	9182962538
16	Mr. Pasupuleti Rajesh	Sree Venkatewara College Of Engineering	rajesh.svcn@gmail.com	9963510060
17	Mrs. Banupriya Rajendran	Geethanjali Institute Of Science & Technology	rajendran@gist.edu.in	7448135573
18	Mrs. Lalam Suneetha	Geethanjali Institute Of Science & Technology	suneetha@gist.edu.in	9502171055
19	Mrs. Neeraja Yadanaparthi	Narayana Engineering College, Gudur.	neerajay30@gmail.com	9440744656
20	Dr. Chandra Sekar P.	Siddartha Institute Of Science And Technology ,Puttur	chandrusuji24@gmail.com	9443004901

ATAL FDP on Big Data Analytics

21	Mr. Dabbara Jayanayudu	Siddhartha Institute Of Science And Technology, Puttur	d.jayanaidu@gmail.com	9866280186
22	Mr. P Mani Mohan	Siddhartha Institute Of Science And Technology	manimohanpydi@gmail.com	9000220230
23	Mr. Krishnam Sandeep Kumar	Siddhartha Institute Of Science And Technology, Puttur, Andhra Pradesh	krishnam.sandeep@gmail.com	9705422293
24	Mr. Chanda Laxmana Sudheer	Siddhartha Institute Of Science And Technology	laxmana018@gmail.com	9985249947
25	Mr. Sibbala Sreelatha	Siddhartha Institute Of Science And Technology	sibbalasreelatha@gmail.com	9052122972
26	Dr. B Saroja	Siddhartha Institute Of Science And Technology	boda.saroja@gmail.com	9603764185
27	Mrs. P Madhavi Chowdary	Siddhartha Institute Of Science And Technology	madhavichowdary66@gmail.com	9676938374
28	Mr. Hesanth Kumar	Siddhartha Institute Of Science And Engineering	iamhesanth@gmail.com	9500779255
29	Mr. P V M Vijaya Bhaskar	Rise Krishna Sai Prakasam Group Of Institutions	pvm.vijayabhaskar@gmail.com	7416817215
30	Mrs. Jhansi J	Siddharth Institute Of Engineering & Technology	Jhansisietk@gmail.com	8919669058
31	Dr. C Gangaiah Yadav	Chaitanya Bharathi Institute Of Technology, Proddatur	ganga.486@gmail.com	9492410108
32	Mr. Kothaoalle Bhaskar	Siddhartha Institute Of Science And Technology	kbhaskar017@gmail.com	9701015896
33	Mr. Thyagarajan Prasad	Siddhartha Institute Of Science And Technology	prasadgmt@gmail.com	8096497112
34	Mrs. Ravala Lavanya	NBKR Institute Of Science & Technology	rlavanya@nbkrist.org	9491536877
35	Mr. Kesani Niranjan Kumar	Nbkrist	kkniranjankumar@gmail.com	8985831887
36	Mrs.K.Nishitha	Audisankara College of Engineering and Technology	Nishithak.cse@audisankara.ac.in	9490248696
37	Mrs.M.R.Swetha	Audisankara College of Engineering and Technology, Gudur	Swetham.cse@audisankara.ac.in	9493237324
38	Mr.V.Sreenatha Sarma	Audisankara Institute of Technology	deanict@audisankra.ac.in	9963500740
39	Mrs A.BHARATHI	AUDISANKARA COLLEGE OF ENGINEERING AND TECHNOLOGY-GUDUR	Bharathia.cse@audisankara.ac.in	9494506303

ATAL FDP on Big Data Analytics

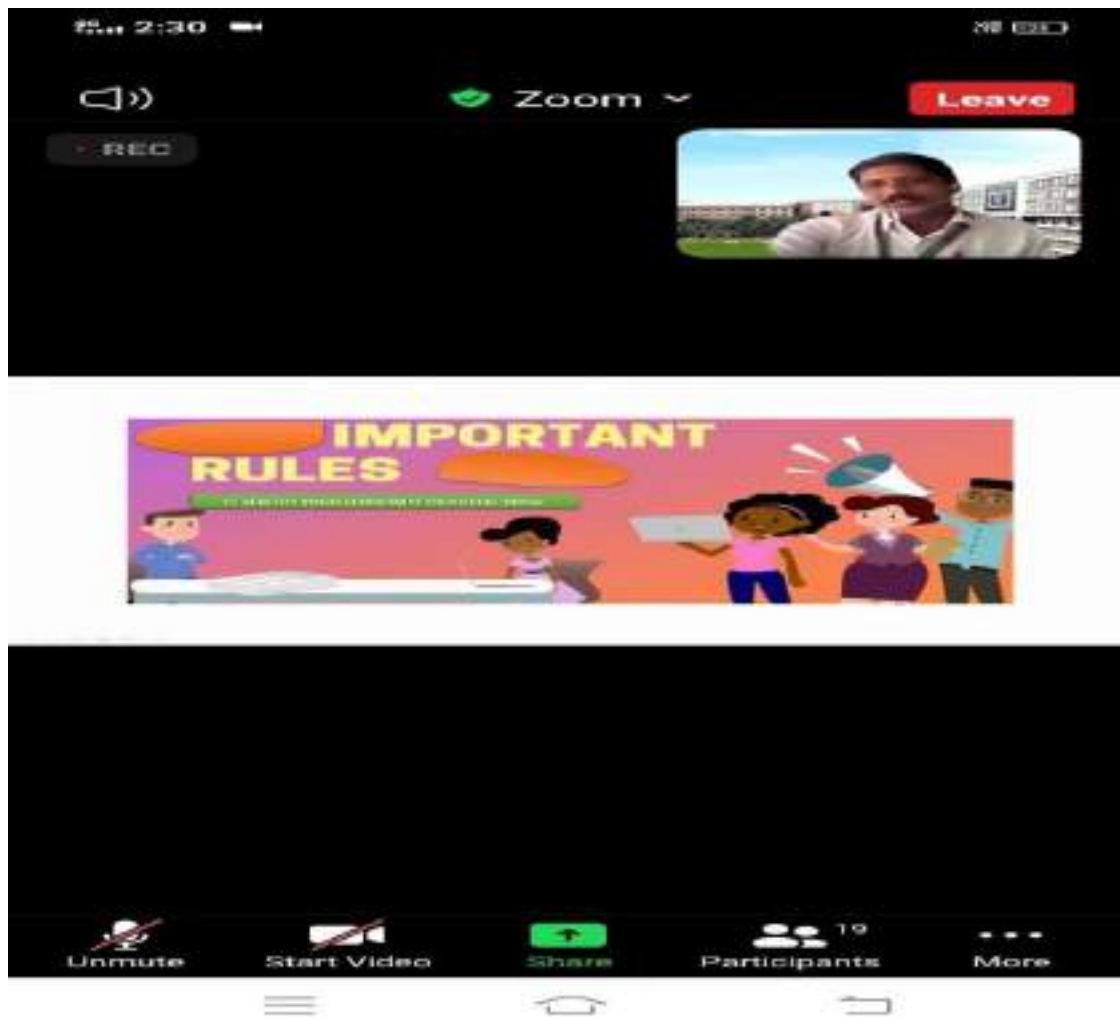
40	Mr G.RAJESH	AUDISANKARA COLLEGE OF ENGINEERING AND TECHNOLOGY	Rajeshg. cse@audisankara.ac.in	7013374806
41	MrA.HEMANTHA KUMAR	AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY	Hemanthkumara. cse@audisankara.ac.in	9440527514
42	Mrs M.NARMADHA	Audisankara College of Engineering & Technology(Autonomous), Gudur - Nellore	Narmadham. cse@audisankara.ac.in	9000858615
43	Mrs M.SWATHI	Audisankara college of Engineering and Technology	Swathim. cse@audisankara.ac.in	9849613826
44	Mrs B.UMAMAHESWARI	AUDISANKAR COLLEGE OF ENGINEERING AND TECHNOLOGY	Umamaheswarib. cse@audisankara.ac.in	8639880268
45	Mr B.HARI BABU	Audisankara College of Engineering & Technology	Haribabub.cse@audisankara.ac.in	9440744990
46	Mr D.V.VARA PRASAD	Audisankara College of Engineering & Technology	Varaprasadv.cse@audisankara.ac.in	8019681152
47	Mr K.VENKATA RATHNAM	Audisankara Institute of Technology	Kvr.cse@audisankara.ac.in	9440490089
48	Mrs V.IRINE SHYJA	Audisankara College of Engg& Tech	Irinev.cse@audisankara.ac.in	9943671112
49	Mrs E.SHALIN FENLA	AUDISANKARA COLLEGE OF ENGINEERING AND TECHNOLOGY	Shaline.cse@audisankara.ac.in	6301555683
50	Mr K.KARTHIK	Audisankara College of Engineering & Technology	Karthikk.cse@audisankara.ac.in	9493919198

I express my gratitude to the Airbaclabs Pvt. Ltd. and extend my heartfelt thanks to ASGI for entrusting me with the opportunity to conduct a cost-free offline Faculty Development Program (FDP) for technical institute faculty members across India. The overwhelming response in registrations and the numerous compliments received for organizing the offline workshop, curating its content, and facilitating hands-on experiences have been immensely encouraging.

**A Five Day Faculty Development Programme on “Personal Finance During Crisis” by
Department of MBA from 09-09-2023 to 13-09-2023**

1	Name of the Activity/Event	AFiveDayFacultyDevelopmentProgramme on“PersonalFinanceDuringCrisis”	
2	Date of Activity/Event	09-09-2023 to 13-09-2023	
3	Organized by/Name of the committee	Department of Management Studies	
4	Place of Activity/event	Vivekanand hall	
5	Resource person/guest/organization	Dr.Ch.Raja Kamal	
6	Type of activity/Event	Awareness Program on Entrepreneurship Development to the MBA students	
7	Activity/Event objectives	<ol style="list-style-type: none"> 1. To provide knowledge over various types of personal finance and its availability and major sources of investments. 2. To strengthen the knowledge on various portfolio investments available in the national market. 3. To develop the self confidence, personality and character and managing stress. 	
8	Participation	Faculty	Total Participation
		30	30
9	Enclosures	<ol style="list-style-type: none"> 1. Event report 2. photos 3.Attendance sheets of the students 	
10	Signature of In-charge/convener		

The session was started by Mr.G.Murali Krishna, HoD-MBA by introducing all the resource persons. The resource person is well experienced in the respective domine. Dr.CH.Raja Kamal, Assistant Professor, Expert in Skill Development Programs for youth.. The Program introduction has shared by Mr.G.Murali Krishna followed by the session handover to the resource person.



Dr.Ch.RajaKamal, Assistant Professor from Kristu Jayanthi College(Autonomous) has taken a session on how to develop our personality and character and how to overcome the barriers in life. It will starts from understanding yourself. Evaluate what traits you see in yourself, and what you want to improve. Identify and focus on the positive personality traits that strengthen your confidence, openness, perseverance, kindness, and humility. On the flip side, it's important to know what traits won't get you the results you want. Ultimately, each person's personality is their own, and there is no one way to have a happier or more attractive personality. The Resource Person has answered well questions posed by the participants in the program. All the participants in the event were very much satisfied a session which has taken by the resource person.



AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
Gudur, Nellore Dist, A.P (India)

DEPARTMENT OF MASTER OF BUSINESS ADMINISTRATION

CERTIFICATE

Dr. A. Mahaboob Basha

Narayana Engineering college gudur

has attended the A Five Day National Level Faculty Development Programme on
PERSONAL FINANCE DURING CRISIS
from 09 September to 13 September 2023 organized by Department of MBA,
Audisankara College of engineering and technology, Gudur.

CONVENOR

AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
Gudur, Nellore Dist, A.P (India)

AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
Gudur, Nellore Dist, A.P (India)

Department of
MBA

Resource Persons



Dr. Ch. Raju Kumar
Associate Professor & Head of Department
MBA

A Five Day Faculty Development Programme on

Personal Finance During Crisis

Join us @ Zoom

Zoom ID : 89554601537

Passcode : 666266



09 SEP TO 13 SEP 2023

Dr. C. R. Venkatesh
Associate Professor

Dr. C. R. Venkatesh
Head of the Department

Dr. A. Rajeev Kumar
Coordinator



FDP **ON** **MACHINE LEARNING**

20th November to 25th November 2023

Department of Computer Science and Engineering (AI)
Audisankara College of Engineering & Technology
(Autonomous)
Gudur

FDP on MACHINE LEARNING



Audisankara College of Engineering & Technology Autonomous

NH-5, Bypass Road, Tirupati (Dt), AP.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI)

FACULTY DEVELOPMENT PROGRAMME

6 Day Faculty Development Program

on

MACHINE LEARNING

"Predicting the Future is not Magic - It's Artificial Intelligence"

- Introduction to Artificial Intelligence
- Basics of Python programming
- Types of Machine Learning
- Overview on numpy
- Overview on pandas
- Overview on Scikit learn & Matplotlib
- Realtime projects on ML

Airbaclabs

Speakers:

Dr. A .P. Siva Kumar, Prof. in CSE Dept., JNTUA

Dr. K. G. Srinivas, Prof. in CSE Dept., IIT Raipur

Dr. Kapil Sharma, Prof. in CSE Dept., Delhi Tech

Date : 20-11-2023 to 25-11-2023



Dr. M. Rajaiah
Hod. Dept. of CSE



Prof. K. Dhanunjaya
Principal

Dr. A Mohan Babu
Director

Vijay pavan Puli
CEO-Airbaclabs Pvt. Ltd.

A 6 Day Faculty Development program is organized by the Department allowing with Airbaclabs from 20th to 25th November 2023 in which around 51 participants were participated from different parts of the country.

The speakers for the 6 day FDP on “MACHINE LEARNING” were:

Dr. A. P. Siva Kumar, Prof. in CSE Dept. & CoE, JNTUA	
	<p>Education: Ph.D. JNTUA, Anantapur, 2011 M.Tech., JNTUA College of Engineering, Anantapur, JNTU, Hyderabad</p> <p>Experience: 2021 – Till date: Associate Professor, JNTUA, Anantapur, India. 2011 – 2021 : Assistant Professor, JNTUA, Anantapur, India. 2006 – 2011 : Assistant Professor, JNTUA, Pulivendula, India.</p>
Dr. K. G. Srinivas, Prof. in CSE Dept., IIIT Raipur	
	<p>Education: Ph.D. Bangalore University, 2007 M.Tech., Bangalore University, 2004</p> <p>Experience: 2019 – Till date: Professor of Data Science and Artificial Intelligence Programme at DSPM IIIT-Naya Raipur. 2016 – 19, Associate Professor at CBP Government Engineering College, New Delhi (through UPSC)</p>
Dr. Kapil Sharma, Prof. in CSE Dept., Delhi Tech. University	
	<p>Education: Ph.D. Maharshi Dayanand University, 2011 M.Tech., Maharshi Dayanand University, 2008</p> <p>Experience: 2012 – Till date: Professor at the Department of Information Technology, Delhi Technological University 2007– 12: ,Associate Professor, Delhi Technological University 2002 – 2007: Assistant Professor Haryana University, Haryana, India</p>

Session details are given below:

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
Monday (20-11-2023)	Tuesday (21-11-2023)	Wednesday (21-11-2023)	Thursday (21-11-2023)	Friday (21-11-2023)	Saturday (21-11-2023)
09:00 to 11:00 Inauguration					
11:00 to 01:00 Dr. A. Siva Kumar	10:00 to 01:00 Dr. A. Siva Kumar	10:00 to 01:00 Dr. K. G. Srinivas	10:00 to 01:00 Dr. K. G. Srinivas	10:00 to 01:00 Dr. Kapil Sharma	10:00 to 01:00 Dr. Kapil Sharma
Introduction to Artificial Intelligence	Basics of Python Programming	Introduction to Machine Learning	Overview of numpy	overview on scikit learn and matplotlib	Realtime projects on ML
01:00 to 02:00 Lunch	01:00 to 02:00 Lunch	01:00 to 02:00 Lunch	01:00 to 02:00 Lunch	01:00 to 02:00 Lunch	01:00 to 02:00 Lunch
02:00 to 03:00	02:00 to 03:00	02:00 to 03:00	02:00 to 03:00	02:00 to 03:00	02:00 to 03:00
Introduction to Artificial Intelligence	Basics of Python Programming	Types of Machine Learning	Overview of pandas	overview on scikit learn and matplotlib	Realtime projects on ML
03:00 to 04:00	03:00 to 04:00	03:00 to 04:00	03:00 to 04:00	03:00 to 04:00	03:00 to 0:00
Practical Session/Lab	Practical Session/Lab	Practical Session/Lab	Practical Session/Lab	Practical Session/Lab	Quiz, Feedback, Valedictory Session

The inaugural session for the FDP on "Machine Learning" was held offline on November 20, 2023, at 09:00 am. Dr. A. P. Siva Kumar, Prof. in CSE Dept. & CoE, JNTUA, graced the occasion as the Chief Guest. The Guest of Honor included Dr. A. Mohan, Director of ASGI, and Prof. K. Dhanumjaya, the Principal, along with Prof. M. Rajaiah, HoD and Dean Academic Affairs at ASGI, Coordinator Dr. S. V. Padmavathi Devi co-coordinator Dr. U. Thirupalu chaired the function. Also, HOD's, Deans and Staff of different academies were also present with the participants. The Chief Guest addressed the participants about offline FDP, while Prof. Dhanumjaya emphasized ASCET's pivotal role in organizing the FDP. Prof. M. Rajaiah delved into several AICTE initiatives, shedding light on their significance. Dr. S. V. Padmavathi Devi, as the Coordinator, extended the Vote of Thanks. Here are some snapshots from the inaugural function.



The List of Participants was:

Sl. No.	Name	Institute Name	Phone Numbers
1	Mr. K. Vamsi Krishna	Siddharth Institute of Engineering and Technology Puttur	8985314800
2	Mr. K. Nagendra	SREE VENKATESWARA COLLEGE OF ENGINEERING, NORTH RAJUPALEM, SPSR NELLORE	9642717467
3	Mr. P. Nagendra	NBKR Institute of Science & Technology,	9441960526
4	Mrs. Keerthi R	Vellore Institute of Technology, Vellore	9502179107
5	Dr. P. Chandra Kanth	NBKR Institutte of Science & Technilogy	9493579092
6	Mr. MD. Masthan	SREE VENKATESWARA COLLEGE OF ENGINEERING NORTH RAJUPALEM NELLORE	9573705427
7	Mrs. V. Vasavi	Geethanjali Institute of Science and Technology - [GIST-2U]	9603393849
8	Dr. A. RAJASEKHAR REDDY	NBKR INSTITUTE OF SCIENCE & TECHNOLOGY, VIDYANAGAR	9966904890
9	Mr. A. Venkateswarlu	N.B.K.R.Institute of Science & Technology	9440492466
10	Mr. V. Gopi	Geethanjali institute of science and technology	8919545690
11	Mr. V. Ajay Kumar	Sree Venkateswara College of Engineering	9182932538
12	Mr. B RAJENDRAN	GEETHANJALI INSTITUTE OF SCIENCE & TECHNOLOGY	7448535573
13	Mrs. LALAM SUNEETHA	GEETHANJALI INSTITUTE OF SCIENCE & TECHNOLOGY	9502171055
14	Dr.M. Vara Prasad	Narayana Engineeriing College, Gudur.	9440754656
15	Dr. Chandra Sekar P.	Siddartha Institute of Science and Technology ,puttur	9443604901

16	Mr. P MADHU KUMAR CHOWDARY	Siddartha institute of science and technology	9674938374
17	Mr. S. HESANTH KUMAR	SIDDARTHA INSTITUTE OF SCIENCE AND ENGINEERING	9580779255
18	Mr. P V M VIJAYA BHASKAR	RISE KRISHNA SAI PRAKASAM GROUP OF INSTITUTIONS	7416817215
19	Dr. Rakesh Kumar M	RISE Krishna Sai Prakasam Group of Institutions	9023454860
20	Mr. THYAGARAJAN PRASAD	SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY	8096497112
21	Mr. G Vijaya kiran	PACEITS	9652789060
22	Mrs. Ravala Lavanya	NBKR Institute of science & technology	9491536877
23	Mr. KESANI NIRANJAN KUMAR	NBKRIST	8985831887
24	Mr. SREENIVASULU P	Audisankara College of Engineering and Technology	9490248696
25	Mr. Sunny Manohar Byravarapu	Audisankara College Of Engineering & Technology	7569292012
26	Mr. R. Ramaiah	Audisankara College of Engineering & Technology	7989745224
27	Dr. N VENKATARAMANAIAH	Audisankara College of Engineering and Technology, Gudur	9493237324
28	Mr. ANUMAREDDY SANDEEP KUMAR REDDY	AUDISANKARA YTECHNIC COLLEGE POL	9154513351
29	Mrs. SK. Karimunni	AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY	9391038003
30	Mr. Ch. Ramesh	Audisankara College of ENGINEERING & Technology-Gudur.	9494288618
31	Mr. Anil Kumar	AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY	9440100049

32	Mr. D.V. Varaprasad	AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY	9550044404
33	Mr. PRASAD RAO MANGALAPURI	AUDISANKARA COLLEGE OF ENGINEERING AND TECHNOLOGY-GUDUR	9494506303
34	Mr. G. Rajesh	AUDISANKARA COLLEGE OF ENGINEERING AND TECHNOLOGY	9948205820
35	Mr. T. Naresh	AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY	8801122961
36	Mr. SANIBOINA SURENDRA BABU	AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY	9440527514
37	Dr. Thirumalesu Kudithi	Audisankara College of Engineering & Technology(Autonomous), Gudur - Nellore	9000858615
38	Mr. Ratnakaram Rama Mohan	Audisankara college of Engineering and Technology	9849613826
39	Mrs. NAGA PRASANNA BODDAPATI	AUDISANKAR COLLEGE OF ENGINEERING AND TECHNOLOGY	8639880268
40	Mrs. Himabindu Sathyaveti	Audisankara College of Engineering & Technology	9440744990
41	Mr. Amarendra Jadda	Audisankara College of Engineering & Technology	8019681152
42	Dr. S. V. Padmavathi Devi	Audisankara college of Engineering and Technology	9707997594
43	Mr. V Bhaskar Rao	Audisankara College Of Engineering & Technology	8317620209
44	Mrs. S Lakshmi	Audisankara College of Engg& Tech	9490179294
45	Mr. SHAIK RAFI	Audisankara College of Engg& Tech	9000920090
46	Dr. Venkatachalam	Audisankara College of Engg& Tech	9943671112
47	Mr. MURALIP	Audisankara College of Engineering & Technology	9908315593

48	Dr. N.Penchalaiah	AUDISANKARA POLYTECHNIC COLLEGE	8309848987
49	Dr. U THIRUPALU	Audisankara College of Engineering & Technology	6302489310
50	Mrs. Chandanakrishna	Audisankara College Of Engineering and Technology	9398471583
51	Mrs. K. Swapna	Audisankara College Of Engineering and Technology	9606629187

I express my gratitude to the Airbaclabs Pvt. Ltd. and extend my heartfelt thanks to AGIS for entrusting me with the opportunity to conduct a cost-free offline Faculty Development Program (FDP) for technical institute faculty members across India. The overwhelming response in registrations and the numerous compliments received for organizing the offline workshop, curating its content, and facilitating hands-on experiences have been immensely encouraging.





FDP REPORT

Recent Trends in Signal & Image Processing

18th to 23rd December, 2023, Audisankara College of Engineering & technology

RECENT TRENDS IN SIGNAL & IMAGE PROCESSING FDP

Recent trends in Signal & Image processing 6-Days AICTE Training and Learning Academy(ATAL) sponsored FDP was conducted from 18th to 23th December 2023 in which around 50 participants from different parts of the country participated.

The speakers for the 6-day FDP on “RECENT TRENDS IN SIGNAL & IMAGE PROCESSING” were:

Dr. Rama Krishna Sai Gorthi, Associate Professor, IIT Tirupati

**Education :**

Ph.D, Indian Institute of Technology, Madras, India

M.Sc (Engg), Indian Institute of Sciences, Bangalore, India

Experience:

2017- till date: Associate Professor, IIT, Tirupati, India

2016-2017: Associate Professor, IIST, Trivendrum, India

2011-2016: Assistant Professor, IIST, Trivendrum, India

2009 – 2011: post-doc fellow in Fluminace group at INRIA, Rennes, France.

Dr.Varadarajan, Professor, SVUCE, Tirupati

**Education :**

Ph.D, in ECE from SV University College of Engineering, Tirupati, India

M.Tech, in ECE from NIT Warangal, India

B.Tech, in ECE from SV University College of Engineering, Tirupati, India

Experience:

2009 - Present : Professor, Sri Venkateswara University, Chittoor

2007 - 2008 : Sri Venkateswara College of Engineering, Tirupati Principal

2003 - 2007 : Sri Venkateswara University Associate Professor, Chittoor

1992 -2003: Sri Venkateswara University Assistant Professor, Chittoor

1991 -1992 : Assistant Professor National Institute of Technology, Warangal

Dr. Arun P V, Assistant Professor, IIIT Sricity

**Education :**

PhD in ECE from Indian Institute of Technology, Bombay

Experience:

2020- till date: Assistant Professor, IIIT, Sricity

2019-2020: Vatat-Malag Ph.D. sandwich scholarship by the Israeli Council for Higher Education

2015-2020: MHRD Teaching Assistantship Fellowship at IIT, Bombay

Dr. Chalavadi Vishnu, Assistant Professor, IIT, Tirupathi

**Education :**

Ph.D. – in CSE, Indian Institute of Technology, Hyderabad, India.

M.Tech – CSE, *Surveillance Video Analytics*, VIGIL Lab, IIT Hyderabad, India

Experience:

2023 – till date Assistant Professor, IIT, Tirupati, India.

Post-Doctoral Research - *Adversarial & Federated Analysis in Aerial Imagery & Autonomous Systems*, ACPS Lab, University of Agder, Norway

Dr. Krishna Naik, Associate Professor & HOD, IITDM, Kurnool

**Education :**

Ph.D. in ECE, Jawaharlal Nehru Technological University(JNTUA), Anantapur

M.Tech- in ECE- Indian Institute of Information Technology(IIITA), Allahabad

B.Tech- from Sri Krishna Devaraya University, Anantapur, India

Experience:

-Associate Professor in the Department of ECE of IITDM, Kurnool.

-Assistant Professor in the Department of Electronics Engineering at DIAT, DRDO, Pune

Dr.P.V. Naganjaneyulu, Professor, MZU

**Education :**

Ph.D.-in ECE from Jawaharlal Nehru Technological University Kakinada -A.P-

M.Tech- in ECE from Osmania University, A.P

B.Tech- in ECE from Nagurjuna University, A.P

Experience:

2022 – till date Professor in Department of ECE ,School of Engineering, Mizoram University

2001-2022- worked as Assistant Professor, Associate Professor, Professor & Principal in private Engineering colleges, AP, India.

Dr. V. Ramesh Kumar, IIIT Sricity, Assistant Professor

**Education :**

Ph.D.-in ECE from Indian Institute of Technology Roorkee, India

M.Tech- in ECE- from National Institute of Technology Hamirpur, India

B.Tech: in ECE from Acharya Nagarjuna University

Experience:

2021- till date Assistant Professor at IIIT Sri City, Chittoor, Andhra Pradesh

2016-2021- Assistant Professor at RGM CET, Nandyal

Dr. Kirankumar Gurrula, Assistant Professor, NIT, Thadepalligudem

**Education :**

Ph.D.-in ECE from Indian Institute of Technology Roorkee, India

M.Tech- in ECE from National Institute of Technology Rourkela

Experience:

2018 to till date Assistant Professor in NIT Andhra Pradesh.

2016-2018-Assistant Professor in Anurag Engineering College, Kodad.

2007-2009-Lecturer in Sasi Engineering College, Tadepalligudem.

Dr. D. Vishnu Vardhan, Professor, JNTUA, Anantapur

**Education :**

Ph.D, in ECE from R.G.M. College of Engineering & Technology, Nandyal.

M.Tech, in ECE from J.N.T.U. College of Engineering, Kakinada.

B.Tech, in ECE from Jawaharlal Nehru Technological University Anantapur.

Experience:

2001-2006: Lecturer in JNTU College of Engineering, Anantapur

2006-2016: Assistant Professor in JNTU College of Engineering, Pulivendula

2016-2017: Assistant Professor in JNTU College of Engineering, Kalikiri

2017-2022 Associate professor in JNTU College of Engineering, Anantapur

2022 – till date professor in JNTU College of Engineering, Anantapur

Dr. P.Anil Kumar, Design Engineer, Eviden, Bangalore

**Education :**

Ph.D, in ECE from SV University College of Engineering, Tirupati, India

M.Tech, in ECE from NIT Calicut, India

B.Tech, in ECE from PBR VITS, Kavali, India

Experience:

2022 – till date Technical Lead in ATOS as RTL Engineer

2012-2015 Assistant Professor in JAGANS Engineering College, Nellore.

2008-2012 as Hardware Engineer in BEL, Bangalore

Dr P. Janardhan Saikumar, Professor, ASCET, Gudur

**Education:**

Ph.D, in ECE from SV University College of Engineering, Tirupati, India

M.Tech, in ECE from SV University College of Engineering, Tirupati, India

B.Tech, in ECE from SV University College of Engineering, Tirupati, India

Experience:

2019 – till date Professor, ASCET, Gudur

2018-2019 Associate Professor, SVCN, Nellore

2009-2015- Senior Assistant Professor, NEC, Gudur

2008-2009 Process Automation Engineer, Lehman Brothers, London.

2004-2008 as Software Engineer, Wipro, Bangalore

Dr G. Chenchu Krishnaiah, Professor, ASCET, Gudur

**Education:**

Ph.D, in ECE from JNTU Ananthapur, India

ME, in ECE from Sathyabama University, Chennai

B.Tech, in ECE from KSRM, Cuddaph, India

Experience:

2014 – till date Professor, ASCET, Gudur

2007-2014- Associate Professor, Gokula Krishna Engineering College, Gudur

2006-2007 Associate Professor, Priyadarshini College of engineering, Sullurpet

2002-2004 Assistant Professor AVS College of Engineering & Technology, Nellore

ATAL FDP on Recent trends in Signal & Image Processing

The Session details given below:

Day 1 Monday (18-12-2023)	Day 2 Tuesday (19-12-2023)	Day 3 Wednesday (20-12-2023)	Day 4 Thursday (21-12-2023)	Day 5 Friday (22-12-2023)	Day 6 Saturday (23-12-2023)
09:00 to 09:30 Inauguration				09:30 to 02:00 Industrial Visit to SHAR-SDSC Sriharikota	
09:30 to 11:30 Dr. Rama Krishna Sai Gorthi Associate Professor IIT Tirupati	09:30 to 12:00 Deep learning related to Adversarial Signal Processing Dr. Chalavadi Vishnu Assistant Professor IIT, Tirupathi	09:30 to 12:00 AI in Biomedical Applications Dr.P.V. Naganjaneyulu Professor, MZU Mizoram	09:30 to 12:00 Signal Processing for Autonomous vehicles Dr. Kiran kumar Gurrala NIT, Thadepalligudem		09:30 to 12:00 Hyper Spectral Image Processing Dr. Vishnu Vardhan Professor JNTUA Ananthapur
11:30 to 01:00 Research Methodology Dr.Varadarajan Professor SVUCE	12:00 to 01:00 Article Discussion	12:00 to 01:00 Article Discussion	12:00 to 01:00 Article Discussion		12:00 to 01:00 Article Discussion
01:00 to 02:00 Lunch	01:00 to 02:00 Lunch	01:00 to 02:00 Lunch	01:00 to 02:00 Lunch		01:00 to 02:00 Lunch
02:00 to 04:30 Deep learning based hyper spectral image processing and analysis Dr. Arun PV Assistant Professor IIIT Sricity	02:00 to 04:30 IoT Signal Processing Dr. Krishna Naik Associate Professor &HOD IITDM, Kurnool	02:00 to 04:30 Signal Integrity Analysis in On-Chip Interconnects in Time and Frequency Domain Dr.V Ramesh Kumar IIIT Sricity Assistant Professor	02:00 to 04:30 Biomedical Signal Processing Dr. Kiran kumar Gurrala Assistant Professor NIT, Thadepalligudem	02:00 to 04:30 Image processing in Satellite Remote Sensing Applications Dr.P. Janardhan Saikumar Associate Professor ASCET, Gudur	02:00 to 03:00 Implementation of Deep Learning Algorithms for Image Processing Applications Dr.P. Anil Kumar Design Engineer, Eviden, Bangalore
04:30 to 05:30 Practical Sessions/Labs	04:30 to 05:30 Practical Sessions/Labs	04:30 to 05:30 Practical Sessions/Labs	04:30 to 05:30 Practical Sessions/Labs	04:30 to 05:30 Practical Sessions/Labs	03:00 to 05:00 Quiz, Feedback Valedictory Session

ATAL FDP on Recent trends in Signal & Image Processing

The inaugural session for the FDP on "Recent Trends in Signal & Image Processing" was held offline on December 18, 2023, at 09:30 am. Dr. Ramakrishna Sai Subramanyam Gorthi, Associate Professor at IIT Tirupati, graced the occasion as the Chief Guest. The Guest of Honor included Dr. A. Mohan, Director of ASGI, and Prof. K. Dhanumjaya, the Principal, along with Prof. M. Rajaiah, Dean Academic Affairs at ASGI, Prof. J. Amarendra, HOD, Department of ECE, Dr.P.Janardhan Saikumar, Coordinator and Dr.G. Chenchu Krishnaiah co-coordinator chaired the function. Also, HOD's, Deans and Staff of different academies were also present with the participants. The Chief Guest addressed the participants about offline FDP and various initiatives by ATAL Academy, while Prof. Dhanumjaya emphasized ASCET's pivotal role in organizing the FDP. Prof. M. Rajaiah delved into several AICTE initiatives, shedding light on their significance. Dr. P. Janardhan Sai Kumar, as the Coordinator, extended the Vote of Thanks. Here are some snapshots from the inaugural function.



ATAL FDP on Recent trends in Signal & Image Processing



Chief Guest Dr. Ramakrishna Sai Gorthi, an Associate Professor, IIT Tirupati



Chief Guest Dr. Ramakrishna Sai Gorthi, an Associate Professor, IIT Tirupati

The List of Participants was:

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ATAL FDP on Recent trends in Signal & Image Processing

DAY-1 (FN-Session)

On the inaugural day, December 18, 2023, the ATAL Faculty Development Programme commenced with Dr. Ramakrishna Sai Gorthi from IIT Tirupati as the esteemed Chief Guest. Alongside eminent personalities from Audisankara College of Engineering and Technology, Gudur, Dr. Gorthi, an Associate Professor, shared a comprehensive overview of the evolution of deep learning within Image Processing, starting from the fundamentals of Neural Networks.



Dr. Ramakrishna Sai Gorthi, an Associate Professor, IIT Tirupati shared a comprehensive overview of the evolution of deep learning within Image Processing



During the inaugural day of the program, the dignitaries of ASCET extended their honors to the esteemed guest, Dr. Ramakrishna Sai Gorthi, presenting a shawl and a memento as a token of their appreciation

ATAL FDP on Recent trends in Signal & Image Processing

Following this enlightening session, Dr. S Varadarajan, a professor at SV University, Tirupati, took the stage, delving into the various phases integral to research methodologies. He provided invaluable insights into crafting concept papers, abstracts, publication strategies in reputable journals, and navigating the nuances of plagiarism checks. Dr. Varadarajan adeptly addressed queries from both external and internal participants, ensuring a thorough understanding of the subject matter.



Dr. S Varadarajan, an esteemed professor hailing from SV University, Tirupati, shared insights on Research Methodology



A group photograph featuring Dr. S. Varadarajan alongside delegates and participants

ATAL FDP on Recent trends in Signal & Image Processing

DAY-1 (AN-Session)

Continuing the enriching discussions, Dr. Arun P V from IIIT Sricity offered a comprehensive yet concise overview of the fundamental concepts in Digital Image Processing. Moreover, he provided detailed insights into Hyperspectral image processing, allowing participants to grasp the intricacies of these advanced processing techniques.



Dr. Arun P V from IIIT Sricity, IIIT Sricity: session on Deep learning based hyper spectral image processing



On the first day during the AN session, both Coordinator Dr. P. Janardhan Saikumar and Co-coordinator Dr. G. Chenchu Krishnaiah extended their respects to the distinguished guest of the event by presenting a memento along with a shawl as a gesture of honor

ATAL FDP on Recent trends in Signal & Image Processing

Day-2 (FN-Session)

Deep learning related to Adversarial Signal Processing topic was covered by a professor Dr Chalavadi Vishnu IIT Tirupati. It underscored the significance of leveraging advanced techniques to enhance the robustness of signal processing systems against adversarial attacks and highlighted avenues for future research and development. The insights shared and discussions held during the workshop are poised to contribute significantly to the advancement and application of adversarial signal processing in various domains.



On the second day during the FN session, both Coordinator Dr. P. Janardhan Saikumar and Co-coordinator Dr. G. Chenchu Krishnaiah extended their respects to the distinguished guest of the event by presenting a memento along with a shawl as a gesture of honor



A group photograph featuring Dr. Chalavadi Vishnu alongside delegates and participants

ATAL FDP on Recent trends in Signal & Image Processing

Day-2 (AN-Session)

Afternoon session, Dr Krishna Naik, an associate professor and Head of the Department from IIITDM,Kurnool delivered a speech on Internet of Things and how to process a signal in between different peripherals in an IoT system. Later a practical session was arranged for the participants to design an IoT based system.



On the second day during the AN session, both Coordinator Dr. P. Janardhan Saikumar and Co-coordinator Dr. G. Chenchu Krishnaiah extended their respects to the distinguished guest of the event by presenting a memento along with a shawl as a gesture of honor



A group photograph featuring Dr. Krishna Naik alongside delegates and participants

ATAL FDP on Recent trends in Signal & Image Processing

Day-3 (FN- Session)

On the third day of the FDP, Dr P V Naganjaneyulu from MZU "Artificial Intelligence in Biomedical Applications" served as an enriching platform for exchanging knowledge, insights, and experiences among experts from diverse backgrounds. It illuminated the transformative potential of AI in revolutionizing biomedical research, diagnostics, and patient care while emphasizing the importance of ethical and collaborative approaches. The discussions and ideas shared during the workshop are anticipated to propel further innovations and collaborations in leveraging AI for the betterment of biomedical sciences and healthcare.



On the third day, during the FN session, ASCET Chairman, Dr V. Panchalaiah, and Director, Dr. A. Mohan, paid their respects to the distinguished guest by presenting a memento and a shawl as a gesture of honor



A group photograph featuring Dr P V Naganjaneyulu alongside delegates and participants

ATAL FDP on Recent trends in Signal & Image Processing

Day-3 (AN- Session)

In the afternoon session, Dr Ramesh Kumar from IIIT Sricity lectured on "Signal Integrity Analysis in On-Chip Interconnects in Time and Frequency Domain". This session provided a platform for participants to acquire in-depth knowledge and practical insights into addressing signal integrity challenges in on-chip interconnects. The sessions and discussions facilitated an exchange of ideas and experiences among participants, fostering a deeper understanding of signal integrity analysis methodologies and their applicability in research and industry. The skills and knowledge gained from this FDP are expected to benefit participants in their teaching, research, and professional endeavors related to signal integrity in on-chip interconnects.



On the third day during the AN session, both Coordinator Dr. P. Janardhan Saikumar and Co-coordinator Dr. G. Chenchu Krishnaiah extended their respects to the distinguished guest of the event by presenting a memento along with a shawl as a gesture of honor



A group photograph featuring Dr. V Ramesh Kumar alongside delegates and participants

ATAL FDP on Recent trends in Signal & Image Processing

Day-4 (FN&AN-Sessions)

In the FN session, Dr Kiran Kumar Gurralla from NIT Tadepalligudem delivered on "Signal Processing for Autonomous Vehicles" provided participants with a deeper insight into the significance of signal processing in the context of autonomous driving technology. The sessions and discussions facilitated an exchange of knowledge and ideas, enabling participants to grasp fundamental concepts and challenges related to signal processing in autonomous vehicles. The knowledge gained from this FDP is expected to contribute significantly to the participants' teaching, research, and industry engagements related to signal processing for autonomous vehicles.



Dr. kiran Kumar Gurralla, NIT Thadepalligudem: Session on Bio-Medical Applications



On the fourth day during the AN session, both Coordinator Dr. P. Janardhan Saikumar and Co-coordinator Dr. G. Chenchu Krishnaiah presenting a memento along with a shawl as a gesture of honor

Day-5 (Industrial Visit to SHAR-SDSC, Sriharikota)

The industrial visit to SDSC SHAR, Sriharikota, provided an exceptional learning opportunity for the participants. It offered an immersive experience into the realm of space technology, enriching their knowledge about satellite launches, infrastructure, and the collaborative efforts involved in space exploration



A group photograph taken at the SHAR-SDSC center, capturing the delegates and participants together

ATAL FDP on Recent trends in Signal & Image Processing

Day-6 (FN – Session)

Dr. D. Vishnu Vardhan Sir, an esteemed faculty member from JNTU Ananthapur, delivered an in-depth and succinct presentation on the core principles of Digital Image Processing. Additionally, he delved into the intricate realm of Hyperspectral image processing, offering participants a thorough understanding of these advanced techniques



On the 6th day FN, Coordinator Dr. P. Janardhan Saikumar, Dr. G. Chenchu Krishnaiah and ASCET Delegates extended invitations to guests for the event



On the sixth day during the FN session, both Coordinator Dr. P. Janardhan Saikumar and Delegates of ASCET presenting a memento along with a shawl as a gesture of honor

ATAL FDP on Recent trends in Signal & Image Processing

Day-6 (AN – Session)

Dr P Anil Kumar design engineer from Eviden Bangalore delivered a talk on "Implementation of Deep Learning Algorithms for Image Processing Applications" successfully. It imparted practical skills and knowledge to the participants.



On the 6th day AN, Coordinator Dr. P. Janardhan Saikumar and Co-coordinator Dr. G. Chenchu Krishnaiah extended invitations to guests for the event



On the sixth day during the AN session, both Coordinator Dr. P. Janardhan Saikumar, Co-coordinator Dr. G. Chenchu Krishnaiah and delegates of ASCET presenting a memento along with a shawl as a gesture of honor

I express my gratitude to the ATAL Academy and extend my heartfelt thanks to AICTE for entrusting me with the opportunity to conduct a cost-free offline Faculty Development Program (FDP) for technical institute faculty members across India. The overwhelming response in registrations and the numerous compliments received for organizing the offline workshop, curating its content, and facilitating hands-on experiences have been immensely encouraging.



Report

Empowering Non-Teaching Staff for Excellence in Administration

Date: 15.07 23

Venue: Swami vivekanada Auditorium

Participants: Non-Teaching Staff (Administrative and Support Staff)

Objective:

The training aimed to equip non-teaching staff with skills and strategies to enhance their administrative roles, promote teamwork, and increase efficiency in supporting institutional goals.

Highlights:

1. Sessions covered leadership skills, time management, and communication.
2. Group discussions and case studies were conducted to address common challenges faced in administrative roles.
3. Participants were introduced to tools for efficient record-keeping and task prioritization.

Outcome:

Participants gained insights into the importance of their roles in institutional success and developed actionable plans to improve workplace efficiency.

Feedback:

Feedback indicated a high level of satisfaction with the training content and delivery, with requests for follow-up workshops focusing on advanced skills.





Report

Professional skills for Administrative Support Staff

Date: [12.09.23]

Venue: [Insert Venue]

Participants: Administrative Support Staff

Objective:

This program aimed to enhance the professional skills of administrative support staff to ensure they are well-prepared to handle dynamic challenges in their roles.

Highlights:

1. Emphasis on customer service excellence and conflict resolution techniques.
2. Training on digital tools, including word processing, spreadsheet management, and office automation software.
3. Interactive role-play exercises to simulate real-world administrative scenarios.

Outcome:

The training enhanced participants' confidence and ability to use digital tools, improving the overall productivity and efficiency of the administrative support team.

Feedback:

Participants appreciated the hands-on approach and expressed interest in further training on specialized software tools.

Co-ordinator IQAC





Report:

Effective Office Management and Professional Development

Date: 04-03.24

Venue: Swami vivekanada Auditorium

Participants: Administrative and Office Staff

Objective:

To train office staff in modern office management techniques while fostering professional growth and continuous learning.

Highlights:

1. Workshops focused on organizing workflows, document management, and scheduling.
2. A special session on stress management and maintaining work-life balance.
3. Discussion on aligning personal professional growth with institutional objectives.

Outcome:

Participants left with practical strategies to manage their daily tasks more effectively, reduce workplace stress, and contribute to a more organized office environment.

Feedback:

Positive feedback highlighted the relevance of the topics covered. Participants suggested periodic refresher courses to stay updated on best practices.

