



AJ INSTITUTE OF ENGINEERING & TECHNOLOGY

A Unit of Laxmi Memorial Education Trust[®]

(Approved by AICTE, New Delhi, Affiliated to Visvesvaraya Technological University, Belgavi)

Accredited By NBA (BE : CV, CSE, ECE, ISE & ME)

Date: 12/04/2024

Proposal

Subject: To organize the “**World Intellectual Property Day – Technical talk on How to write research papers**”

The Technical Committee, in Association with (clubs) Institution Innovation Council -IIC cell and R&D Cell AJIET is organizing the “**World Intellectual Property Day – Technical talk on How to write research papers**” on 13.04.2024 from 9.00 am-5.00 pm., for the students and faculties. The objective of the technical talk is to enable the participants to improve ability to write high-quality research papers by providing them with effective strategies and techniques and familiarize participants with research methodologies, including problem analysis, literature review, data analysis, and interpretation, to facilitate the creation of substantiated research papers.

Mapping to Program Outcomes (PO's): The event is relevant to **PO3, PO4, PO5, PO8, PO9, PO10, PO11, PO12**

PO3: Design/Development of Solutions: The ability to design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, cultural, societal, and environmental considerations.

PO4: Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5: Modern tool usage: Create, select and apply appropriate techniques, resources and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.

PO6: The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO8: Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

email: dean@ajiet.edu.in

Principal

A.J. Institute of Engineering & Technology
Mangaluru - 575 006



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PO9: Individual and Team Work: Function effectively as an individual, and as a member or leader in diverse teams and in multidisciplinary settings.


PO10: Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11: Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12 Life-long Learning: Recognize the need for and have the preparation and ability to engage in independent and life- long learning in the broadest context of technological change.


Technical Co-Ordinator


Dean Academics


Principal
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A.J. Institute of Engineering & Technology
Mangaluru - 575 006



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Circular

Technical Committee, In Association with (clubs) Institution Innovation Council -IIC cell AJIET is organizing the “**World Intellectual Property Day – Technical talk on How to write research papers**” on 13.04.2024 from 9.00 am-5.00 pm. All the participants are here by informed to participate actively and to be in the venue on time.

Technical Coordinator

Dean Academics

Principal

Principal
A.J. Institute of Engineering & Technology
Mangaluru - 575 006



शिक्षा मंत्रालय
MINISTRY OF
EDUCATION

FDP Series on “How to Write Research Paper”

by

DR. MOHITH P TAHILIANI

Associate Professor

National Institute of Technology Karnataka, Surathkal

Venue:

Seminar hall-1

Date: 13-4-2024

Time: 9:30am – 11:00am

Dr. Shantha Kumari
R&D Coordinator

Mr. Manjukiran B
AJIET IEEE SB Councilor

Dr. Mahabaleswarappa P
Dean (Academics)

Dr. Shantharama Rai C
Principal

Date: 13.04.2024

World Intellectual Property Day – Technical talk on How to write research papers.

Name of the Program:	World Intellectual Property Day – Technical talk on How to write research papers.	Program Dates & Timings:	13.04.2024 9.00 am- 5.00 pm		
Name & Details of the Resource Person:	Dr. Mohith Tahiliani Associate Professor, Department of CSE, NITK-Surathkal				
Organized by (Clubs/ Dept.)	Institution Innovation Council -IIC cell	In Association with (clubs)	R&D Cell		
Number of Participants	65	Students	60	Faculty	05
Program Outcome (PO) Mapping	PO3, PO4, PO5, PO8, PO9, PO10, PO11, PO12				
Coordinators	Dr. Sangeetha D M, Dr. Laxmi G.				
Faculty Participated	Dr. Gnane Swarnad Sathpathi, Dr. Suresh, Dr. Laxmi G. Dr. Sangeetha D M.				

About the Program:

Agenda:

Sl. No.	Topic	Speaker
1	Welcome Note	Dr. Gnane Swarnand Satapathi - ECE
2	Introduction about IPR-IIC Cell	Dr. Sangeetha D M. - CV
3	Presidential Address	Dr. Mahabaleswarappa P- Dean Academics
4	Vote of Thanks	Dr. Laxmi G - CSE

The IIC cell and R&D Cell of AJIET organized a technical talk on account of World Intellectual Property Day on the topic How to write research papers. The event was conducted on 13.4.2024 to create awareness about writing technical papers and points to consider before submitting to any journals/ conference. In this regard Dr. Mohith Tahiliani, Associate Professor, Department of Computer Science and Engineering, from NITK as the resource person for the program. The program aimed to improve the research writing skills of faculty members and provide them

with valuable insights into the process of academic technical writing of any journal / proposal / patent related documentation.

Objectives: The talk on "How to Write Research Papers" enables the students and Faculty to:

1. Improve participants ability to write high-quality research papers by providing them with effective strategies and techniques
2. Familiarize participants with research methodologies, including problem analysis, literature review, data analysis, and interpretation, to facilitate the creation of substantiated research papers.

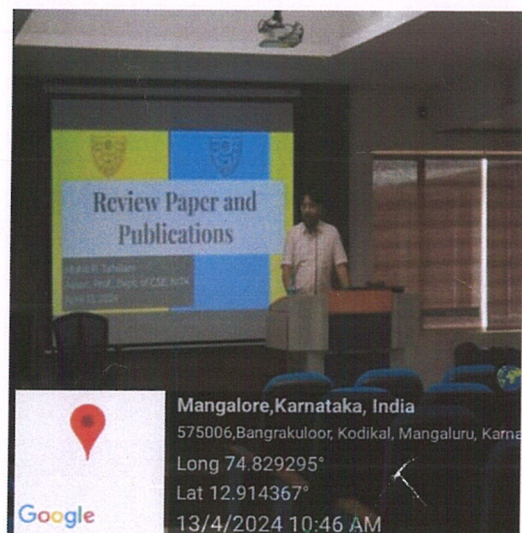
Outcomes: On successful completion of technical talk, the audience can able to

- Identify and analyze complex engineering problems in research paper writing, drawing from research literature and reaching substantiated conclusions.
- Design solutions for complex engineering problems in research paper writing, considering factors like public health and safety, societal considerations, and environmental sustainability.
- Use ethical principles and professional responsibilities.

Articulation Matrix:

Course Outcomes	Program Outcomes											
	1	2	3	4	5	6	7	8	9	10	11	12
1			1	1	1			1	1	1	1	1
2			1	1	1			1	1	1	1	1
3			1	1	1			1	1	1	1	1
Average			1	1	1			1	1	1	1	1

Photos:



Principal
A.J. Institute of Engineering & Technology
Mangaluru - 575 006



Sangeetha
IPR Co-ordinator

IIC Convenor

[Signature]
PRINCIPAL

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Date: 13-04-2024

Attendance for "How to write research paper"

Sl No	Name	Designation	Department	Signature
1.	Archana Priyadarshini	Asst. Prof.	ISE	Archana 14/4/24
2.	SHARON C SOUZA	Asst. Prof.	C.S.E	Sharon
3.	Snitha Shetty	Asst. Prof.	C.S.E	Snitha
4.	Babitha .B	Asst. Prof.	CV	Babitha
5.	MRS. DEEKSHA ANAND	Asst. Prof.	Civil Engg	Deeksha
6.	Mrs. Prathaksha Rai	Asst. Prof.	ECE	Prathaksha
7.	Mrs. Rekha A.A	Asst. Prof.	ECE	Rekha
8.	Mrs. Vidya. Nayagere	Asst. Prof.	CSE	Vidya
9.	Mrs. Ashwitha A. Shetty	Asst. Prof.	CSE	Ashwitha
10.	Mrs. Denika. M. Kotion	Asst. Prof.	CHEMISTRY	Denika
11.	Mrs. NAMRATHA	Asst. Prof.	CHEMISTRY	Namratha
12.	Mrs. Anurupa K.	Asst. Prof.	CSE/ICB	Anurupa
13.	NAYANA YADAV.M	Asst. Prof.	CSE	Nayana
14.	Shilpa Shetty A	Asst. Prof.	CSE	Shilpa
15.	Ramya P.M	Asst. Prof.	CSE/AIML	Ramya
16.	Jaya Sri Sivapuram	Asst. Prof.	ISE	Jaya
17.	R.Sahaya Shabini	Asst. Prof.	ISE	R.Sahaya
18.	Apartha Kumari G	Asst. Prof.	ISE	Apartha
19.	Sharanya. P.S	Asst. Prof.	ISE	Sharanya
20.	Nicoya J. Rai	Asst. Prof.	AI&DI	Nicoya
21.	Thirapathi Shetty	Asst. Prof.	ECE	Thirapathi
22.	Dinika Athvar	Asst. Prof.	ECE	Dinika
23.	Dr. Sangeetha D.M	Assoc. Prof.	EN	Sangeetha
24.	Deepadha A.P	Asst. Prof.	ECE	Deepadha
25.	Nydhile T.M	Asst. Prof.	Physics	Nydhile
26.	Prabhakar. M	Asst. Prof.	ME	Prabhakar
27.	Dr. Sunil Kumar S	Asst. Prof.	ME	Sunil
28.	Mr. Stanley P d'Souza	Asst. Prof.	CSE	Stanley
29.	Vijaykumar Sudhakar	Asst. Prof.	CSE	Vijaykumar
30.	Prabhakara B.K	Assoc. Prof.	CSE	Prabhakara
31.	Dr. Ganesh. M	Professor	CSE	Ganesh
32.	Dr. Anil B.V	Assoc. Prof.	CSE	Anil
33.	Dr. Jose Alex Mathew	Professor	CSE	Jose Alex
34.	Jithendra. N.K	Asst. Prof.	ECE	Jithendra
35.	Suhandas	Asst. Prof.	ECE	Suhandas

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Attendance for "How to write research paper"


Sl No	Name	Designation	Department	Signature
1.	Archana Priyadarshini	Asst. Prof.	ISE	Archana 13/4/24
2.	SHARON C SOUZA	Asst. Prof	C.S.E	[Signature]
3.	Snitha Shetty	Asst. Prof	C.S.E	Snitha
4.	Babitha . B .	Asst. Prof	CV	Babitha
5.	MRS. DEEKSHA ANAND	Asst. Prof.	Civil Engg	[Signature]
6.	Mrs. Prathaksha Rai	Asst. Prof	ECE	[Signature]
7.	Mrs. Rekha A.A	Asst. Prof	ECE	[Signature]
8.	Mrs. Vidya. Nayagali	Asst. Prof	CSE	[Signature]
9.	Mrs. Ashwitha A. Shetty	Asst. Prof	CSE	[Signature]
10.	Mrs. Demika. M. Kotian	Asst. Prof	CHEMISTRY	[Signature]
11.	Mrs. NAMRATHA	Asst. Prof	CHEMISTRY	[Signature]
12.	Mrs. Anuradha G.	Asst. Prof.	CSE/IOS	[Signature]
13.	NAYANA. YADAV. M	Asst. Prof	CSE	[Signature]
14.	Shilpa Shetty A	Asst. Prof	CSE	[Signature]
15.	Ramya P.M	Asst. Prof	CSE/AIIML	[Signature]
16.	Jaya Sri. Sivapuram	Asst. Prof	ISE	[Signature]
17.	R.Sahaya Shabini	Asst. Prof	ISE	[Signature]
18.	Aparitha Kumari G	Asst. Prof.	ISE	[Signature]
19.	Sharanya. P.S	Asst. Prof	ISE	[Signature]
20.	Nayana. I. Rai	Asst. Prof	AI&DI	[Signature]
21.	Thirapathi Shetty	Asst. Prof	ECE	[Signature]
22.	Dinaya Athav	Asst. Prof	ECE	[Signature]
23.	Dr. Sajeetha D.M	Assoc. Prof	EN	[Signature]
24.	Deepadhu A.P	Asst. Prof	ECE	[Signature]
25.	Nydia. T.M	Asst. Prof.	Physics	[Signature]
26.	P. N. Manthra. D	Asst. Prof.	ME	[Signature]
27.	Dr. Sunil Kumar S	Asst. Prof	ME	[Signature]
28.	Mr. Stanley P. D. Souza	Asst. Prof	CSE	[Signature]
29.	Vijaykumar Gudhamiker	Asst. Prof.	CSE	[Signature]
30.	Prabhakara B.K	Assoc. Prof	CSE	[Signature]
31.	Ganesh. M	Professor	CSE	[Signature]
32.	Dr. Anil B.V	Assoc. Prof	CSE	[Signature]
33.	Dr. Jose Alex Mathew	Professor	CSE	[Signature]
34.	Jithendra. N.K	Asst. Prof.	ECE	[Signature]
35.	Suhandas	Asst. Prof	ECE	[Signature]

Principal

36	Prakhyath Jain	Asst-Prof	Mechanical	ENT
37	Nithin Shet	Asst Prof	Mechanical	Asst
38	Harold D'Souza	Assistant Professor	Mechanical Engg	Asst
39	Sudeshha Shetty. M	Assistant Professor	Mechanical Engg	Mechanical
40	Prasad B-G	Asst. Professor	Mechanical Engg	Asst
41	Rudheer Kavi K	Asst. Professor	Mechanical Engg	Asst
42	Dr. Nithesh. K	Asst. Professor	Mechanical Engg	Asst
43	Hr. Salkoth Shetty	Asst. Prof	Civil Engg	Asst
44	Prakash K.S.	Assoc Prof	E & C Engg	Asst
45	Dr. John P. Veigan	Assoc Prof	AI & DS	Asst
46	Dr. Rajesh. Rai	Professor	Mech Hud	Asst
47	Dr. Kwan Kwan	Assoc Prof	E & C	Asst
48	Dr. Vigneshwari Nayan	Assoc Prof	ME	Asst
49	Dr. Laxmi Gulappagal	Assoc Prof	TCR	Asst
50	Ms. PAVITHRA	Asst. Prof	PHYSICS	Asst
51	Ms. SUCHITHA. K	Asst. Prof	PHYSICS	Asst
52	Ms. Smitha. P. K. K	Asst. Prof	Mathematics	Asst
53	Ms. Mithamitha G. Shetty	Asst. Prof	Mathematics	Asst
54	Mrs. N. Nalini	Asst. Prof	u	Asst
55	Dr. SHOBHITHA SHETTY	Asst Prof.	Chemistry	Asst
56	Dr. Pavitra Shankar	Asst. Prof.	Mathematics	Asst
57	Vilma D'Souza	Asst. Prof.	Mathematics	Asst


Coordinator


Dean-Academics


Principal

Timestamp	Email Address	Your full Name (to appear in certificate)	Designation	Department	Mail ID	How would you rate the overall organization and management of the FDP	Were the topics covered during FDP session relevant to your	Did the resource person effectively convey the content and concepts related to	What aspects of the session did you find most beneficial or valuable?	Are there any specific areas or topics that you would like to see covered in future FDPs? Also, include your suggestions for selecting resource persons for future FDPs, if
4/13/2024 15:57:11	john.veigas@ajiet.edu.in	Dr John Prakash Veigas	Associate Professor	AI & DS	john.veigas@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	how to write paper effectly	no
4/13/2024 15:58:17	prakhymudya807@gmail.c	Mr.Prakhayath	Assistant Professor	Mechanical Engineering	prakhayath@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Contents for writing paper	No
4/13/2024 16:01:18	anupamak@ajiet.edu.in	ANUPAMA K	Assistant professor	CSE	anupamak@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Discussion on publishing the best paper	Pratical sessions on thesis writing
4/13/2024 16:01:47	sunilgooch@gmail.com	Dr. Sunil Kumar S	Assistant Professor	Mechanical Engineering	sunilkumar@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Writing paper on negative results	---
4/13/2024 16:01:59	prabhakarabk@ajiet.edu.in	Dr. Prabhakara B. K.	Associate Professor	Information Science and Engineering	prabhakarabk@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	The way in which the topics are narrated by the resource person with live examples.	Please do select same resource person to enlighten on any issues pertaining to the research.
4/13/2024 16:03:42	nayaviggu@gmail.com	Dr. Vighnesha Nayak	Associate Professor	Mechanical engineering	vighneshanayak@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	What are the requirements to write a research paper was told very nicely Skelton of the research paper.	Tools used for graph, figure etc
4/13/2024 16:05:04	deeksha.nedchil@gmail.com	Deeksha Anand	Assistant Professor	Civil Engineering	deeksha.nedchil@gmail.com	Excellent	Yes, Completely	Yes, very effectively	Content, and the way sir explains	Topics related to Civil
4/13/2024 16:06:24	pratheksharai@ajiet.edu.in	PRATHEKSHA RAI N	Assistant Professor	Electronics and Communication Engineering	pratheksharai@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Showing the Draft/Template/Skeleton in preparing Journal	Training on Preparing Latex Document using overleaf
4/13/2024 16:06:47	mailtovijayd@gmail.com	VIJAYKUMAR DUDHANIKAR	Assistant Professor	Computer Science and Engineering	mailtovijayd@gmail.com	Excellent	Yes, Completely	Yes, very effectively	Good session	Research related topics.
4/13/2024 16:09:08	rekhaanil6683@gmail.com	Rekha A A	Asst. Professor	E&CE	rekhaanil@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Publication of article with negative result, Information regarding Google scholar	Nil
4/13/2024 16:09:36	dsouzavilma12@gmail.com	Vilma D'Souza	Assistant professor	Mathematics p	daouzavilma12@gmail.com	Good	Somewhat	Moderately effectively	About review of esearch paper	Publishing research papers in reputed journal
4/13/2024 16:09:39	thrapthi@ajiet.edu.in	Thrapthi Shetty	Assistant Professor	Electronics and communication engineering	thrapthi@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Research paper writing	More such sessions
4/13/2024 16:12:50	sharon.gonsalv@gmail.com	Sharon C DSouza	Assistant Professor	Computer Science and Engineering	sharon@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Concepts of publishing	No

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4/13/2024 16:14:39	vidyamyageri11@gmail.com	Vidya Myageri	Asst. Professor	CSE	vidyamyageri11@gmail.com	Good	Yes, Completely	Yes, very effectively	Writing technical papers	FDP on Current research areas and technology
4/13/2024 16:14:45	laxmigulappagol@gmail.com	Dr Laxmi Gulappagol	Associate Professor	Internet of Things and Cyber security including Block chain Technology	laxmigulappagol@gmail.com	Excellent	Yes, Completely	Yes, very effectively	Writing pattern of paper: it's pro and cons	Latex
4/13/2024 16:17:03	anilbabulv@gmail.com	Dr. ANIL B V	Associate Professor	CS&E	dr.anilbv@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Financial assistance through FOS United Mangalore	Perpetual IoT Solutions, Dr. Wilfred John Vaz
4/13/2024 16:18:38	stanu1989@gmail.com	Stanley Pradeep Dsouza	Assistant professor	Computer science and engineering	stanley@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Google scholar	LaTeX tools usage
4/13/2024 16:30:48	aishwarya@ajiet.edu.in	Aishwarya M Bhat	Asst Professor	CSE	aishwarya@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Complete sessions	No suggestions
4/13/2024 16:30:55	jayasree768@gmail.com	Jayasri Sivapuram	Asst.professor	ISE	jayasree768@gmail.com	Excellent	Yes, Completely	Yes, very effectively	All sessions	No
4/13/2024 16:31:01	arpithag.achar@gmail.com	Arpitha Kumari G	Assistant professor	Information Science and engineering	arpitha@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	All sessions	No suggestions
4/13/2024 16:31:10	krathikaarvin@gmail.com	Krathika Attavar	Assistant Professor	Computer Science Engineering	Krathikaarvin@gmail.com	Excellent	Yes, Completely	Yes, very effectively	All session was beneficial. Enjoyed it.	No comments.
4/13/2024 16:31:43	vincershmini3@gmail.com	R. Sahaya Shamini	Assistant Professor	ISE	sahayar@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	All session	No suggestions
4/13/2024 16:34:14	devika@ajiet.edu.in	DEVIKA M KOTIAN	ASST. PROFESSOR	CHEMISTRY	devika@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	All the aspects of the session is very valuable	NO
4/13/2024 16:45:12	shettyshobhitha@gmail.com	Dr SHOBHITHA SHETTY	Assistant Professor	Chemistry	shettyshobhitha@gmail.com	Good	Somewhat	Moderately effectively	Explanation about the importance of paper writing using google docs and its review process	Writing patents and how to apply for projects
4/13/2024 16:45:36	babitha.bolna@gmail.com	Mrs. Babitha B	Assistant Professor	Civil Engineering	babitha.bolna@gmail.com	Excellent	Yes, Completely	Yes, very effectively	Key points on writing paper	Similar useful information
4/13/2024 16:45:58	ramyapm91@gmail.com	Ramya P M	Assistant Professor	CSE(AIML)	ramyapm@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Session was very insightful and objective.	Machine learning
4/13/2024 16:50:44	archanapriyadarshini@ajiet.edu.in	Archana Priyadarshini Rao	Asst.professor	ISE	archanapriyadarshini@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	all	DL workshop hands-on, Latex hands-on
4/13/2024 17:00:56	pavitrashanbag@gmail.com	Dr.Pavitra Shanbhag	Assistant professor and HOD	Mathematics	pavitrashanbhag@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Publications	Yes
4/13/2024 17:02:24	suresha@ajiet.edu.in	Dr. Suresha D	Professor	Information Science and Engineering	suresha@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Writing negative result paper	FDP on preparation of proposal for funding agencies
4/13/2024 17:02:43	ashwitha@ajiet.edu.in	Ashwitha A Shetty	Asst.Professor	CSE	ashwitha@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	The method followed by resource person	How to carry out research efficiently
4/13/2024 17:05:27	sudesh.shetty724@gmail.com	Sudesh Shetty M	Assistant Professor	Mechanical Engineering	sudeshashetty@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Beneficial	Yes
4/13/2024 17:46:23	srijithbk@gmail.com	SREEJITH B K	ASSOCIATE PROFESSOR	MECHANICAL ENGG	areejith@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	referencing	No

4/13/2024 18:30:12	nithinshet2007@gmail.com	Nithin Shet	Assistant Professor	Mechanical Engineering	nithinshet@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	-	-
4/13/2024 18:48:02	navya.rai001@gmail.com	Navya S Rai	Assistant professor	AI&DS	navya@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	-	-
4/13/2024 19:23:54	prasadbngajiet@gmail.com	Prasad B G	Assistant Professor	Mechanical Engineering	prasadbngajiet@gmail.com	Excellent	Yes, Completely	Yes, very effectively	Content and the way it was presented was excellent	No suggestions
4/13/2024 23:05:30	smithakini3@gmail.com	SMITHA G KINI	Assistant Professor	Mathematics	smithakini3@gmail.com	Excellent	Yes, Completely	Yes, very effectively	Do mistakes then only we can learn	Idea about journals and publications
4/14/2024 15:21:03	jithendra@ajiet.edu.in	Jithendra N K	Asst. Professor	ECE	jithendra@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Prepare a Summary of each reading.	How to identify the latest work in a specific area.
4/14/2024 21:55:03	namitha@ajiet.edu.in	N Namitha	Assistant Professor	Mathematics	namitha@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Overall	No
4/24/2024 12:40:48	nayakviggu@gmail.com	Dr. Vighnesha Nayak	Associate Professor	Mechanical engineering	vighneshanayak@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	How to write a journal paper	Na
4/24/2024 12:42:28	shilpashettya@gmail.com	Shilpa Shetty A	Assistant Professor	Computer Science and Engineering	shilpashettya@gmail.com	Excellent	Yes, Completely	Yes, very effectively	Writing research papers	-
4/24/2024 12:49:50	deepabayar@gmail.com	DEEPASHREE A P	Asst professor	ECE	deepashree@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	How to write a paper with tables and figures	Machine learning
4/24/2024 12:49:56	nkateel@gmail.com	nkateel@gmail.com	Assistant Certificate	Civil engineering	nkateel@gmail.com	Excellent	Yes, Completely	Yes, very effectively	Beneficial	Overall good
4/24/2024 12:55:57	sudesh.shetty724@gmail.com	Sudesh Shetty M	Assistant Professor	Mechanical Engineering	sudeshashetty@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Valuable	Yes
4/24/2024 12:57:01	nishugshetty95@gmail.com	Nishmitha G Shetty	Assistant Professor	Mathematics	nishugshetty95@gmail.com	Excellent	Yes, Completely	Yes, very effectively	Research	No
4/24/2024 13:00:26	sumankundapura@ajiet.edu.in	Dr Suman Kundapura	Associate Professor & Head	Civil Department	sumankundapura@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Overall talk was beneficial	Handling Anxiety at workplace
4/24/2024 13:04:15	vinodtds@gmail.com	VINOD T DSOUZA	ASSOCIATE PROFESSOR	CIVIL ENGINEERING	vinodtds@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Paper Writing skills	No
4/24/2024 13:13:02	mnayanayadav@gmail.com	Nayana Yadav M	Assistant Professor	Computer Science and Engineering	nayanayadav@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Most beneficial	Regarding paper publication
4/24/2024 13:50:31	sudheerkini@gmail.com	Sudheer Kini K	Assistant Professor	Mechanical Engineering	sudheerkinik@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Contents of the research paper	IPR
4/24/2024 14:06:29	divis11@gmail.com	Divya Attavar	Assistant professor	Electronics and communication	divis11@gmail.com	Excellent	Yes, Completely	Yes, very effectively	Everything	More on research writing
4/24/2024 15:04:42	ganeshastjit@gmail.com	Dr Ganesh M	Professor	CSE	ganeshastjit@gmail.com	Excellent	Yes, Completely	Yes, very effectively	Writing a paper	Good
4/24/2024 15:32:16	jayasree@ajiet.edu.in	JAYASRI SIVAPURAM	Asst.Professor	ISE	jayasree@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	All sessions	No Comments
4/25/2024 8:52:17	namratha.m.108@gmail.com	NAMRATHA KUMARI	Assistant Professor	CHEMISTRY	namratha@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Simpler way of writing the reaserach paper	No
4/30/2024 17:05:28	sharanya@ajiet.edu.in	Sharanya P S	Assistant Professor	Information Science and Technology	sharanya@ajiet.edu.in	Excellent	Yes, Completely	Yes, very effectively	Yes very informative and connected	Research Patents

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