

The Director

Maharaja Agrasen Institute of Technology
Rohini Sec-22

Delhi - 86

Monika

Prof. (Dr.) N. Sharma
Director
MAIT
PSP Area, Sector-22
Rohini, Delhi-110086

May 20, 2025

Subject: Request for grant of OD for PhD presentation
semester progress

Respected Ma'am
Kindly grant OD for semester progress of PhD
scheduled on the following dates:

(1) SRC on May 27, 2025

(2) DRC on May 30, 2025

I have attached the relevant mails received
for your kind reference.

I would be highly obliged.

Thanking You

Yours sincerely

Monika
(Monika Bhardwaj)
A.P., EEED
20/05/2025

Sharma
20/5/25

EEE-RAC Intimation for all batches PhD scholars, May 2025

From: Rajkumar Viral (rviral@amity.edu)

To: monika_gupta2208@yahoo.com; evagupta695@gmail.com; sreedipghosh54321@gmail.com; psolanki@gn.amity.edu; shilpasxna@gmail.com; kpandey@amity.edu; adnan.mukhtar1@s.amity.edu

Cc: pmtiwari@amity.edu; sksinha6@amity.edu; bmoulik@amity.edu; hpsingh2@amity.edu; vktayal@amity.edu; sgupta20@amity.edu

Date: Tuesday, May 13, 2025 at 01:24 PM GMT+5:30

Dear Research Scholar(s)/PhD Guide(s)/RAC Member(s),

Research Advisory Committee (RAC) meeting of all batches Ph.D Scholars from the Department of Electrical & Electronics Engineering is planned to be scheduled on 27 May 2025 (Tuesday) at 10:00 AM at E-1, G-12 in physical mode.

All research Scholar(s) is requested to please prepare the presentation as per the template sent and as discussed with their allocated guide(s). All please make yourself available on the same date and time.

Further, it requested to all Research Scholars/Guide(s)/RAC member(s), please ensure to expedite the submission of the following documents:

- It is mandatory for all research scholars that they must upload the SPR on Amizone before the date of RAC presentation and request to all Guide(s) please ensure this.
- All Research Scholars have to submit documents to their Guides.
- Guides after endorsing all the documents will submit the same to the respective Ph.D Coordinator of the department.
- Ph.D scholars will submit the hard copy of SPR and Minutes of the RAC Meeting and progress report with signature to their respective Guide(s), who will forward the same with signature to departmental coordinators.

Some updated documents are enclosed for your ready reference.

Thanks & Warm Rgds.

Dr. R. K. Viral, Ph.D

Associate Professor & EEE-PHD Coordinator

E1-103C, Department of Electrical and Electronics Engineering,

Amity School of Engineering & Technology (ASET),

Amity University Campus, Sector-125, Noida (UP)-201313, **India**

P(O): +91-1204392469, M: +91-9897675190

Email: rviral@amity.edu.in, rajkumarviral@gmail.com

LINKEDIN | GOOGLE SCHOLAR | ORCID | SCOPUS | PUBLONS

WEBPAGE | RESEARCHGATE | WOS |

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Updated RAC minutes - Proforma format.docx

23.7kB



Semester Progress Report Performa - Updated.docx

57kB



Updated_SPR_PPT_Format.ppt

445kB

Fw: Circulation of Updated Proforma for RAC, PPT, and DRC

From: Dr. P.M. Tiwari (pmtiwari@amity.edu)
To: monika_gupta2208@yahoo.com; adnan.mukhtar143@gmail.com
Cc: rviral@amity.edu
Date: Tuesday, May 13, 2025 at 01:39 PM GMT+5:30

Use this template

With Best Regards,
Dr. P. M. Tiwari, PhD(IIT, Delhi)
Professor & Head
Department of Electrical & Electronics Engg.
Amity School of Engineering and Technology
Amity University Uttar Pradesh, Noida, INDIA

From: Dr. Sumit Gupta <sgupta20@amity.edu>

Sent: Tuesday, May 13, 2025 10:06

To: Shubhra Dixit <sdixit3@amity.edu>; Sanjeev K Sharma <sksharma6@amity.edu>; Rajkumar Viral <rviral@amity.edu>; Sumit Kumar <skumar59@amity.edu>; Dr. Priyanka Singh <psingh28@amity.edu>

Cc: Dr. J K Rai <jkrai@amity.edu>; Basant S Sikarwar <bssikarwar@amity.edu>; Dr. P.M. Tiwari <pmtiwari@amity.edu>; Sanjeev Thakur <sthakur3@amity.edu>; Ravinder K Tomar <rktomar@amity.edu>; Prof (Dr) Manoj Kumar Pandey <mkpandey1@amity.edu>

Subject: Fw: Circulation of Updated Proforma for RAC, PPT, and DRC

Dear Colleagues,

Ref. the trailing email, the DRC meeting of all batches PhD for Jan.-June 2025 has been scheduled as follow:

PhD Programme	Batch	Date	Day	Time	Venue
Computer Science and Engineering	All Batches	28.05.2025	Wednesday	10:00 AM	E1-204
Mechanical and Automation Engineering					
Civil Engineering	All Batches	29.05.2025	Thursday	10:00 AM	E1-204
Electronics and Communication Engineering	All Batches	30.05.2025	Friday	10:00 AM	E1-204
Electrical Engineering	All Batches	30.05.2025	Friday	03:00 PM	E1-204

You are requested to kindly inform to the guides and scholars accordingly.

Also, Please instruct guides to approve the scholar's SPR for Jan.-June2025 before DRC Meeting.

Ph.D Coordinators are requestd to send the RAC meeting dates of your respsective department.
 (Please ignore those who have already given the RAC meeting Dates.)

Gmail

Suresh Kumar Patyal <patyalsk@gmail.com>

PhD progress presentation OD

message

Udayan Jha <ukj26.uj@gmail.com>

To: Suresh Kumar Patyal <patyalsk@gmail.com>

Thu, Jul 31, 2025 at 9:12 AM

Hi Patyal Ji

PFA

Regards

Udayan Kr Jha

----- Forwarded message -----

From: phd mait <phdmait2023@gmail.com>

Date: Wed, Jul 23, 2025, 1:00 PM

Subject: Regarding PhD progress presentation

To: Udayan Jha <ukj26.uj@gmail.com>

Cc: Director MAIT <directormait2014@gmail.com>, <registrar@mau.ac.in>, NAVEEN TYAGI <nvntyagi04@gmail.com>

Dear Mr. Udayan Kumar Jha,

It is to inform you that your six monthly PhD progress presentation has been scheduled on 25th July'25 at 11:00 AM in Smart Room MAIT. You are required to be present for the same.

Further you are directed to clear your pending dues positively.

Best Regards,

Prof. (Dr.) Aparna N. Mahajan

Director

Maharaja Agrasen Institute of Technology (MAIT)

Maharaja Agrasen University

Atal Shiksha Kunj, Vill. Kalujhanda

Baddi (Distt. Solan)- 174 103 (H.P.) India

Past Chair, WIE, IEEE Delhi Section

Life Member ISTE

Fellow Member IETE

Member CSTA

Mob:- 9540817129

C. Interviews or Focus Groups

Strengths: o Rich, qualitative insights through in-depth discussions.

o Flexibility to explore emerging themes.

- Weaknesses: o Time-consuming and less scalable.
- o Responses may be influenced by group dynamics or interviewer bias.

3. Comparison of Insights

Which method provides the most comprehensive insights?

- Interviews/Focus Groups often yield the most comprehensive insights due to their ability to probe deeper into individual perspectives and group dynamics. However, they are best used in conjunction with other methods for triangulation.

Discrepancies between self-reported survey data and observed behaviors?

- Common Discrepancies: o Participants may overestimate positive behaviors (e.g., exercising, recycling) in surveys, while observational studies reveal lower actual engagement.
- o Self-reports often underrepresent negative behaviors (e.g., smartphone usage during work).

Example Case Study:

- Students: Self-report spending 2 hours daily on academic tasks but are observed to spend only 45 minutes actively studying.
- Professionals: Self-report prioritizing work-life balance, yet observational data shows frequent after-hours email activity.
- Community Members: Self-report high community engagement, while observations indicate limited participation in local events.

Conclusion

For comprehensive insights:

- Use a mixed-methods approach: Surveys for breadth, observations for accuracy, and interviews for depth.
- Cross-validate self-reported data with observed behaviors to identify and understand discrepancies.

VIVA VOCE QUESTION:

Q1: What are the main differences between surveys, interviews, and observations?

Ans:

- Surveys: Structured questionnaires administered to gather data from a large group, often quantitatively.
- Interviews: One-on-one or small group conversations, offering detailed qualitative insights.
- Observations: Watching and recording behaviors or phenomena in real time, capturing contextual and natural data.

Q2: What is the importance of choosing the right data collection method?

Ans: The right method ensures that the collected data aligns with research objectives, improves validity and reliability, and minimizes biases or errors.



Maharaja Agrasen Institute of Technology

PSP AREA, MAHARAJA AGRASEN CHOWK, SECTOR-22, ROHINI, DELHI-110086

Application for Earned Leave/Medical Leave/Casual Leave

1. Name : Neha Aggarwal
2. Designation : Assistant Professor
3. Department : EEE
4. Date of Joining MAIT : 11 Aug 2014
5. Earned Leave/Medical Leave/Casual Leave (Attach Certificate/s Where necessary)
From : 24 Mar
To : 24 Mar
No. of Days : 1 Day (OD)
6. Reason : Pre - PhD at MAU, Baddi
7. Contact address on Leave : As per records
8. Contact Telephone No. on Leave : 9873939119

Director /Dean

Head of Department

Signature of Applicant

Regarding rescheduling of Pre-Ph.D Presentation on 24th March, 2025

1 message

Wed, Mar 19, 2025 at 1:17 PM

phd mait <phdmait2023@gmail.com>

To: Dimple Sapru <dimplesapru@gmail.com>, Neha Gupta <nehagupta2589@gmail.com>, neha aggarwal <nehaagg2589@gmail.com>

Cc: Director MAIT <directormait2014@gmail.com>, registrar@mau.ac.in, NAVEEN TYAGI <nvntyagi04@gmail.com>, Amit Verma <verma0152@gmail.com>, Sushil Bansal <sk93recj@gmail.com>, dr.tanvisharawat@gmail.com, ranjit kumar <ranjitpes@gmail.com>, mamta <dahiya.mamta56@gmail.com>, Dr Suneev Anil Bansal <suneev@gmail.com>, Ankush Gupta <ankush03gupta@gmail.com>, Rahul Gupta <er.rahulgupta3164@gmail.com>, "Dr. Paramjit Singh" <ppparamjitsingh@gmail.com>, drneha.kishore@gmail.com

Dear Research Scholars,

Greetings!!!

Your Pre-Ph.D Presentation has been re-scheduled on 24th March, 2025. The details are as below:

Name of Research Scholar	:	Dimple Sapru
Roll No.	:	MAU19DEC004
Name of Supervisor	:	Prof. (Dr.) A.N. Mahajan
Venue	:	Smart Room-MAIT
Time	:	10:00 AM onwards

Name of Research Scholar	:	Neha Aggarwal
Roll No.	:	MAU20DEC001
Name of Supervisor	:	Prof. (Dr.) A.N. Mahajan
Venue	:	Smart Room-MAIT
Time	:	10:00 AM onwards

You are required to be present in the University beforehand on 24th March, 2025.

You are also required to fill Annexure-10 duly signed by your Supervisor and Co-supervisor and bring it by hand on the same date and submit it to the undersigned.

Annexure-10 is attached herewith for your reference.

--
Thanks & regards,

Dr. Neha Kishore
Coordinator, PhD MAIT
Maharaja Agrasen University,
Atal Shiksha Kunj, Vill. Kalujhanda
Baddi (Distt. Solan)- 174 103 (H.P.) India
Mob. No.- 07888458867

 Annexure-10.pdf
112K



उद्यमेन हि सिध्यन्ति
कार्याणि न मनोरथैः

Maharaja Agrasen Institute of Technology

PSP AREA, MAHARAJA AGRASEN CHOWK, SECTOR-22, ROHINI, DELHI- 110086

00

Application for Earned Leave/Medical Leave/Casual Leave

1. Name

: Ravi Sharma

2. Designation

: A.P.

3. Department

: EEE

4. Date of Joining MAIT

: 01 Aug, 2015

5. Earned Leave/Medical Leave/Casual Leave (Attach Certificate/s Where necessary)

From

: 22/01/2025

To

: 22/01/2025

No. of Days

: 1

6. Reason

: Ph.D presentation

7. Contact address on Leave

: DTU, Delhi

8. Contact Telephone No. on Leave

: 9811387672

Director/Dean

Head of Department

Signature of Applicant



Maharaja Agrasen Institute of Technology

PSP AREA, MAHARAJA AGRASEN CHOWK, SECTOR-22, ROHINI, DELHI-1100

Application for Earned Leave/Medical Leave/Casual Leave

O.D

1. Name : Ms. Shashibala Agarwal
2. Designation : Asst prof
3. Department : EEE
4. Date of Joining MAIT: 01/09/2011
5. Earned Leave/Medical Leave/Casual Leave (Attach Certificate/s Where necessary)
From: 17/04/25 (ON DUTY LEAVE)
To: _____
No. of Days: : 01
6. Reason : DRC (IADTUV)
7. Contact address on Leave Sector-22, Rohini
8. Contact Telephone No. on Leave 9999109897

Director /Dean

Head of Department

Signature of Applicant

Signature
16/4/25

Signature
16/04/25



Indira Gandhi Delhi Technical University For Women
(Established by Govt. of Delhi vide Act 09 of 2012)
Kashmere Gate, Delhi-110006

आजदीन
अमृत महोत्सव

Department of Electronics and Communication Engineering

Ref. No. IGDTUW/ECE/DRC/2023/04

Dated: 15th April, 2025

NOTICE

Subject: Schedule of 21st DRC for pre-submission Ph.D. seminar permission and Research progress presentation on 17th April, 2025.

The Pre-submission Ph.D. Seminar/Synopsis permission of the following research scholars of ECE department has been scheduled on 17th April, 2025 in the conference room, Administrative building, IGDTUW, as per the details given below

S. No.	Enrolment Number	Name	Supervisor/ Joint Supervisor	Topic	Time
1.	00305022017/FT Registration Date: 01/08/2018	Pushpanjali Kumari	Dr. Richa Yada & Prof. S.R.N Reddy	Design and development of sensor fusion technique in IOT Enabled system	10.30 am
2.	01705022018/PT Registration Date: 05/12/2019	Garima	Prof. Nidhi Goel/ Dr. Neeru Rathee	EEG Signal Processing with Machine Learning	10.45 am
3.	00205022018/FT Registration Date: 07/07/2020	Harshita Prasad	Prof. Ashwini Kumar	Power estimation of digital systems for FPGAs using machine learning	11.00 am
4.	05405022019/PT Registration Date: 25/03/2021	Neeraj	Dr. Shobha Sharma/Prof. R. S. Gupta	Modeling, simulation characterization of nanowire (GAA) Field Effect transistor	11.15 am
5.	00905022019/SRF Registration Date: 25/03/2021	Isha Malhotra	Prof. Nidhi Goel	Dynamics of Infectious Disease: Modeling and Impact	11.30 am
6.	05305022019/PT Registration Date: 25/03/2021	Anushree	Prof. Jasdeep Kaur Dhanoa	Designing and performance improvement of bandgap reference circuit	11.45 am
7.	05105022020/FT Registration Date: 19/04/2022	Astha Sharma	Prof. Ashwini Kumar	Classification and Detection of Plant Diseases using machine learning and soft computing techniques.	12.00 pm

Research Progress Presentation of 5-10 minutes after 2.00 pm onwards for the following research scholars of ECE department has been scheduled on 17th April, 2025 in the conference room, Administrative building, IGDTUW, as per the details given below

S. No	Dept/ Enrolment Number	Name	Supervisor/ Joint Supervisor	Topic/Area
1.	00305022018/PT Reg date:05/12/2019	Ragini Sharma	Prof. Vandana Niranjana/ Prof. V. K. Sachan	MIMO Antenna Design using Substrate Integrated Circuits
2.	01005022018/PT Reg date:05/12/2019	Shraddha Sood	Prof. Vandana Niranjana/ Prof. V. K. Sachan	Microwave Dual- Band Bandpass Filter Design using Substrate Integrated Circuits (SICs)
3.	01505022018/PT Reg date:05/12/2019	Annu Dagar	Prof. Vandana Niranjana/ Dr. Pankaj Gupta	Microgrid Protection Prior and Subsequent to Islanding
4.	01605022018/PT Reg date:05/12/2019	Jigyasa Nayak	Prof. Jasdeep Kaur Dhanoa	Seizure Detection using Machine Learning Model
5.	00105022019/PT Reg date:15/09/2020	Jasmine Chhikara	Prof. Nidhi Goel	Medical Image Analysis for Diagnosis of Cancer
6.	00205022019/PT Reg date:15/09/2020	Monika Kaushik	Prof. Jasdeep Kaur Dhanoa/ Dr. Mukesh Kumar Khandelwal	Implementation of wideband MIMO antenna for sub-6 GHz applications
7.	00305022019/PT Reg date:15/09/2020	M. Tirupathamma	Prof. Vandana Niranjana	Analysis and recognition of Thermal Images in adverse weather conditions
8.	00405022019/PT Reg date:15/09/2020	Shashibala Agarwal	Dr. Marla Jamal/ Prof. Parmod Kumar	Modeling, Propagation and Identification of Mental Stress
9.	00805022019/PT Reg date:15/09/2020	Supriya Sharma	Dr. Pankaj Gupta	Dynamic Energy Management of Grid Tied Microgrid.

10.	01005022019/PT Reg date:15/09/2020	Shilpa Garg	Dr. Richa Yadav/Dr. Manjeet Kumar	Optimal Designing of digital fractional
11	05105022019/FT Reg date:	Surbhi Bharti	Prof. Ashwni Kumar	Improvement of Quality of Service Parameters of Memories for Multimedia Applications
12	05205022019/PT Reg date:	Neha Vaish	Prof. Nidhi Goel/Dr. Gaurav Gupta	Aspect based Sentiment Analysis using Machine Learning
13	00105022020/PT Reg date:	Aakanksha Gupta	Prof. Ashwni Kumar	Efficient techniques/methods for lung disease detection and its classification using deep learning
14	00605022020/PT Reg date:	Jagrati Gupta	Dr. Shobha Sharma	Design and analysis of efficient and high performance VLSI based data processing systems
15	05205022020/FT Reg date:	Komal Duggal	Prof. Vandana Niranjana	Design of CMOS Voltage References for Low Power VLSI Circuits
16	05305022020/JRF Reg date:	Megha Dua	Dr. Pankaj Gupta	Frequency Control of Microgrid Embedded with Converter based renewable energy resources
17	05405022020/PT Reg date:	Shalu Garg	Prof. Jasdeep Kaur	Analytical Modelling, Design and Simulation of Ferroelectric Field Effect transistor (FET) Architecture for High Frequency Applications
18	00405022021/JRF Reg date:	Vaishali Kikan	Prof. Ashwini Kumar	Design and analysis of passive 5G mm-wave MIMO Antenna on low permittivity dielectric substrate
19	00305022021/JRF Reg date:	Ramsha Suhail	Dr. Richa Yadav	Performance Enhancement of digital circuits using low power techniques
20	00205022021/PT Reg date:	Nirma Peter	Prof. Nidhi Goel	Intelligent protection strategies for hybrid microgrid
21	00105022021/PT Reg date:	Diksha Singh	Prof. Nidhi Goel	Modeling and analysis of upconversion based green radio communication
22	00305022022/FT Reg date:	Sonam Yadav	Prof. Ashwni Kumar	Security enhancement of visible light communication (VLC) systems using hybrid OCDMA technique
23	00105022022/PT Reg date:	Mohini. Preetam Singh	Prof. Nidhi Goel	Facial expression detection and deduction of the relevant emotions
24	00205022022/PT Reg date:	Shipra Srivastava	Dr. Kanchan Sharma	Design and analysis on electromagnetic metasurface assisted 5G MIMO antennas for cellular communication
25	00505022022/PT Reg date:	Vidhi Goswami	Dr. Richa Yadav and Joint supervisor: Prof. Brijesh Kumar	Analytical modeling of dual gate organic thin film transistors and their circuit applications
26	00405022022/JRF Reg date:	Shambhavi Tiwari	Dr. Kanchan Sharma	Performance analysis of NOMA communication system
27	00105022023/FT	Ms. Aruna Tomar	Dr. Kanchan Sharma/ Prof. Brijesh Kumar	Analysis of Organic Light Emitting Diode based Biosensor
28	00205022023/PT	Ms Bindia Sahu	Prof. Ashwni Kumar/ Dr. Kanchan Sharma	Performance analysis of Multi-Channel Techniques in Wireless Communication System.
29	00405022023/PT	Ms Nirmala Pradhan	Dr. Greeshma Arya	A novel framework for IOT enabled sustainable precision agriculture
30	00505022023/FT	Ms Shivya Srivastava	Dr. Greeshma Arya	Prediction based energy efficient and secure routing framework for underwater sensor network

All DRC members of ECE department, expert members, supervisors, all interested faculty members and research scholars are invited to attend the same.

Dr. Kanchan Sharma
DRC Coordinator (ECE)

Copy of same is forwarded through email to the following for kind information and necessary action, please

- i) Members of DRC ECE department
- ii) All faculty members of ECE department
- iii) Student concerned
- iv) Notice board ECE department
- v) Guard File

The Director
Maharaja Agrasen Institute of Technology
Rohini Sec - 22
New Delhi

March 04, 2025

Subject : Request for grant of OD for paper presentation

Respected Ma'am

This is to inform you that my paper got selected in RAIT 2025, IEEE conference to be held from 06-08 March, 2025 at ISM(IIT) Dhanbad.

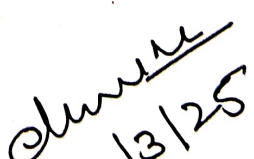
The presentation of my paper is scheduled for March 07, 2025.

Kindly grant me OD for 1 day for the same.

Thanking You

Yours sincerely


(Monika Bhardwaj)
EEED, A.P. 04/03/2025


4/3/25.



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6 Sem Assignments Cor...

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Final Year August 2... 3



Recipients



-----Forwarded message -----

From: Microsoft CMT <email@msf-cmt.org>

Date: Wed, 26 Feb, 2025, 6:22 pm

Subject: Urgent RAIT 2025 update: Important Information Regarding Your Presentation for the Conference
To: Monika Bhardwaj <monikagupta.eee@mat.ac.in>

Dear Authors,

We are pleased to inform you that the schedule for your paper titled "Mental Health Monitoring Device" that the link may be updated with some changes, as it is a dynamic link. You can use the same link schedule.

https://drive.google.com/file/d/1L-Nd00dgu8MSRRYvjvknk_kvyqHB0t90/view?usp=sharing

We would like to provide some important details and instructions regarding your participation in the physical and virtual presentation procedures:

Session Groups and WhatsApp Links:

We have created separate groups for each session (both physical and virtual). You can find the session details attached to this email. Please join the corresponding WhatsApp group based on your session number assigned Paper ID and session details.

GROUP 1 (GILT-PTS):

Fixed Wid...

Send

4.

SESSION 16

Date: 06/03/2025

Venue

Slot	Time	GJLT	SEMINAR HALL	CR-1	CR-2	LAB-4
		GJLT-PTS, Session-1	VTS Seminar Hall, Session-2	VTS, Session-3	VTS, Session-4	VTS, Session-5
Slot #1	2:30 PM - 3:45 PM	Cryptography and Network Security (327, 398, 409, 476) Cyber Security (204)	AI in Energy, Healthcare and Life Sciences (253, 96, 256, 289, 356, 362, 368, 411)	Artificial Intelligence and Machine Learning (556, 562, 569, 649, 675, 682, 696)	Image, Speech, and Video Processing (159, 197, 199, 306) MISC (180, 474)	Cyber Security (117, 290, 310, 352) MISC (574)
		GJLT-PTS, Session-6	VTS, Session-7	VTS, Session-8	VTS, Session-9	VTS, Session-10
Slot #2	5:00 PM - 6:00 PM	AI in Energy, Healthcare and Life Sciences (86, 262, 298, 449, 502, 544) MISC (191, 188)	AI in Energy, Healthcare and Life Sciences (396, 419, 420, 481, 506, 521, 535, 536)	Natural Language Processing (300, 323, 344, 345, 428, 530, 673, 676)	Image, Speech and Video Processing (357, 397, 400, 406, 416, 437)	Cyber Security (555) MISC-183, 524, 683 Data Science and Big Data Analytics (283, 387)

Date: 07/03/2025

Venue

Slot	Time	GJLT	SEMINAR HALL	CR-1	CR-2	LAB-4
		GJLT-PTS, Session-11	VTS, Session-12	VTS, Session-13	VTS, Session-14	VTS, Session-15
Slot #1	10:00 AM - 11:30 AM	Artificial Intelligence and Machine Learning (329, 330, 331, 333, 525)	Application of IT in various Domains (117, 118, 189, 213, 353, 711)	AI in Energy, Healthcare and Life Sciences (674) Artificial Intelligence and Machine Learning (5, 21, 71, 84, 90, 155, 187, 538)	Image, Speech and Video Processing (442, 453, 471, 510, 511, 513)	Application of IT in various Domains (246, 376, 384, 445, 541)
		GJLT-PTS, Session-16	VTS, Session-17	VTS, Session-18	VTS, Session-19	VTS, Session-20
Slot #2	11:45 AM - 12:45 PM	Artificial Intelligence and Machine Learning (358, 465, 466, 467, 488, 533)	Artificial Intelligence and Machine Learning (231, 260, 270, 284, 321, 338)	Pattern Recognition and Machine Learning (381, 382, 703) Robotic Process Automation (88, 222, 308, 689)	Image, Speech and Video Processing (518, 558, 680) Signal Processing and VLSI for Signal Processing (436, 484, 678, 568)	Computing in Sustainable development (224, 448) IOT in practice (472, 685, 709)
		GJLT-PTS, Session-21	VTS, Session-22	VTS, Session-23	VTS, Session-24	VTS, Session-25
Slot #3	3:15 PM - 5:30 PM	Blockchain Technology and Digital Twins (554) Cyber Security (692) MISC (312, 681, 178)	Artificial Intelligence and Machine Learning (305, 372, 388, 390, 549, 550, 539)	MISC (512, 492, 571, 404, 389) Natural Language Processing (701)	MISC (421, 468, 225, 691)	MISC (708, 175, 177, 313) IOT model and Model Checking (429, 508)
		GJLT-PTS, Session-26	VTS, Session-27	VTS, Session-28	VTS, Session-29	VTS, Session-30
Slot #4	5:45 PM - 6:15 PM	Optimization Techniques (489, 531, 677) NLP (439) Robotic Process Automation (477)	Artificial Intelligence and Machine Learning (487, 493, 499, 505, 514, 515, 516, 693, 694)	Biomedical Engineering (240, 259, 458) Computer Vision and Applications (19, 47)	MISC (296, 500) Big Data Security and Privacy Issues (495, 557, 704) Blockchain Technology and Digital Twins (209, 241)	MISC (315, 334, 339, 348, 383)

Date: 08/03/2025

Slot	Time	GJLT	SEMINAR HALL	CR-1	CR-2	LAB-4
		GJLT-PTS, Session-31	VTS, Session-32	VTS, Session-33	VTS, Session-34	VTS, Session-35
Slot #1	10:00 AM - 12:30 PM	Data Science and Big Data Analytics (706) Computer Vision and Applications (281, 523, 564, 707) Image Speech and Video Processing (503, 686) Artificial Intelligence and Machine Learning (343)	Artificial Intelligence and Machine Learning (407, 408, 520, 522, 542, 551, 552, 553)	Computer Vision and Application (172, 206, 258, 337, 430, 434) Image, Speech and Video Processing (97, 219)	Blockchain Technology and Digital Twins (695) Cryptography and Network Security (169, 251, 446, 473, 497, 498)	MISC (684, 504)



MAIT
उद्यमेन हि सिध्यति
कार्याणि न मनोरथैः

Maharaja Agrasen Institute of Technology

PSP AREA, MAHARAJA AGRASEN CHOWK, SECTOR-22, ROHINI, DELHI- 110086

01

Application for Earned Leave/Medical Leave/Casual Leave

1. Name : Ravi Sharma
2. Designation : A.P.
3. Department : EEE
4. Date of Joining MAIT : 01 Aug, 2015
5. Earned Leave/Medical Leave/Casual Leave (Attach Certificate/s Where necessary)
From : 22/01/2025
To : 22/01/2025
No. of Days : 1
:
:
:
6. Reason : Ph.D presentation
7. Contact address on Leave : DTU, Delhi
8. Contact Telephone No. on Leave : 9811387672

Director/Dean

Head of Department

Signature of Applicant

DEPARTMENT OF ELECTRICAL ENGINEERING
DELHI TECHNOLOGICAL UNIVERSITY
(FORMERLY DELHI COLLEGE OF ENGINEERING)
BAWANA ROAD DELHI - 110042

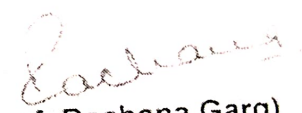
Date: 16-01-2025

EED/Ph.D./2025/1645

Ph.D. Progress Seminar Notice

The Ph.D. Progress Seminar will be held on 21-01-2025 and 22-01-2025. All Ph.D. scholars are required to:

- i. Give a ten-minute power point presentation of the research work carried out during the last six months. They are required to submit the hard copy of their presentation in the office of Head, EED.
- ii. Submit the hardcopy of the proforma for progress report duly signed by their respective supervisor(s) in the office of Head, EED on the day of their presentation.


(Prof. Rachana Garg)
Head,

Electrical Engineering Department

Copy to

1. All Faculty Members (EED)
2. All Ph.D. Scholars (EED)

Department of Electrical Engineering
Delhi Technological University
Ph.D. Six Month Progress Seminar (Aug-Dec.2024)

15.	Prof. Mukhtiar Singh	1. Nimmi (PT) 2K19/PHDEE/02		Prof. J.N. Rai	Prof. Naokant Deo	Prof Dheeraj Joshi	22 Jan 2025 11:00 AM to 12:00 PM EVRT Conference Room EED
		2. Ravi Sharma (PT) 2K19/PHDEE/09				Prof. S.K. Valluru	
		3. Kuldeep Singh (PT) 2K19/PHDEE/14	Prof. S.K. Valluru			Dr. Prem Prakash	
		4. Krishna Bhushan Sahay (PT) 2K18/PHDEE/13		Naokant			
		5. Gaurav Yadav (FT) 2K21/PHDEE/17					
		6. Ashish Chandra (PT) 2K21/PHDEE/20					
		7 Philemon Yegon (Foreign) 2K21/PHDEE/24					
16.	Prof. Dheeraj Joshi	1. Mr. Kailash Rana (PT) 2K18/PHDEE/506		Prof. Rachna Garg	Prof. Rajeshwar i Pandey	Prof. Vishal Verma	22 Jan 2025 12:00 PM to 12:50 PM EVRT Conference Room EED
		2. Mr. Manas Taneja (PT) 2K17/PHDEE/18				Prof. S. Bhowmick	
		3. Ms. Ritambhara Katoch (PT) 2K20/PHDEE/12				Dr. D.C Meena	
		4. ASHUTOSH (FT) 2K20/PHDEE/504		Prof. Narendra Kumar-II	Prof. Qasim Murtaza	Dr. Anup Mandpura	

EEE DEPARTMENT

OD FORM

NAME: Udayan Kumar The

DESIGNATION: Associate Professor

DATE 27/1/2025

PURPOSE PhD Six-monthly presentation at MSU Baddi

OD (Taken in Current Semester) -

done
30/1/25
SIGNATURE OF HOD

[Signature]
SIGNATURE OF FACULTY /STAFF MEMBERS

Fwd: Six Monthly Progress Presentation Schedule

1 message

Thu, Jan 30, 2025 at 4:01 PM

Udayan Jha <ukj26.uj@gmail.com>

To: Suresh Kumar Patyal <patyalsk@gmail.com>

----- Forwarded message -----

From: phd mail <phdmail2023@gmail.com>

Date: Wed, Jan 8, 2025, 11:11 AM

Subject: Six Monthly Progress Presentation Schedule

To: raj <raj_1984_mca@yahoo.com>, Upinder Kaur <upinder1981@gmail.com>, <madhuanand87@yahoo.com>, Mohit Dayal <mohitdayal.md@gmail.com>, lateshwari chauhan <lizu.chauhan31@gmail.com>, <moudgil16@gmail.com>, <bharat.pnp@gmail.com>, Ashok Kaushik <ashok275428@gmail.com>, Namita Goyal <er.namitagoel@gmail.com>, ambitionnegi <ambition.negi@gmail.com>, Kanika <kanikaks1441@gmail.com>, <meenakshikondal3@gmail.com>, Nidhi Walia <nidi1990@gmail.com>, Gaurav Dutt <gauravdutt@gmail.com>, <jsihmario@gmail.com>, swarn singh <swarnsinghsong@gmail.com>, <aebby07@gmail.com>, Udayan Jha <ukj26.uj@gmail.com>, Dimple Sapru <dimplesapru@gmail.com>, Neha Gupta <nehagupta2589@gmail.com>, Nisha Sharma <er.nishasharma89@gmail.com>, ishan thakur <ishan.capricorn9001@gmail.com>, lucky sharma <luckysharma98055@gmail.com>, Samarth Wadhwa <swsam21@gmail.com>, <muneshdutt05@gmail.com>

Cc: Director MAIT <directormait2014@gmail.com>

Dear Research Scholars,

Greetings!!

This is to inform you that your Ph.D six monthly progress presentation is scheduled on 18th Jan, 2025 (Saturday).

Please find attached the schedule for the same. All are requested to be present with their presentation as per the schedule attached.

You are also informed to submit the scanned copy of Annexure 9 (attached with this email) before 14th Jan, 2025 and carry the hardcopy of Annexure-9 at the time of your presentation. The details of the presentation is as follows:-

Date : 18th Jan, 2025

Time: 10:00 am onwards

Venue : Smart Room.(A-107) and Board Room (A-102) MAIT

Note:- The Annexure-9 must be duly signed by your supervisor & Co-supervisor (Mandatory).

Please reply back on this mail ID only.

--
Thanks & regards,

Dr. Neha Kishore
Coordinator, PhD MAIT
Maharaja Agrasen University,
Atal Shiksha Kunj, Vill. Kalujhanda
Baddi (Distt. Solan)- 174 103 (H.P.) India
Mob. No.- 07888458867

The scheduled presentation
was postponed to 27/1/2025

(U. K. Jha)

2 attachments

EEE DEPARTMENT

OD FORM

NAME: Lalit Agarwal

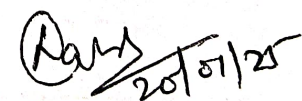
DESIGNATION: Assistant Professor

DATE 21/01/2025

PURPOSE PhD progress Report

OD (Taken in Current Semester) 01


20/01/25
SIGNATURE OF HOD


20/01/25
SIGNATURE OF FACULTY /STAFF MEMBER

Delhi Technological University

Ph.D. Six Month Progress
Seminar (Aug-Dec.2024)

22	Prof. Mini Sreejeth	1. Ma. Poonam (FT) 2K20/PHDEE/506 2. Ompal Yadav (FT) 24/PHDEE/03	21 Jan 2025 11:00 AM to 11:30 AM Project & Research Lab, EED
23	Prof. M. Rizwan	1. Rahma Aman (FT) 2K21/PHDEE/08 2. Deepak Kumar (FT) 2K21/PHDEE/509 3. Ms Lipika Dutta (PT) 2K20/PHDEE/512 4. Hitesh Chaudhary 2K22/PhDEE/504 5. Urmila Sheron(FT) 2K22/PhDEE/02 6. Apoorva Chaumal	21 Jan 2025 11:30 AM to 12:10 PM UEE Cabin
24	Dr. Bhavnesh Jaint	1. Lalit Agarwal (PT) 2K19/PHDEE/12 2. SHOBANA.R (PT) 2K20/PHDEE/509 3. Javed Ahmad(FT) 2K22/PhDEE/06	21 Jan 2025 12:10 PM to 12:40 PM UEE Cabin
25	Prof. Vinod Kumar Yadav	1. Mr. Nikhil Kushwaha(PT). 2K18/PHDEE/16 2. Mr. Manish Kumar Singh (PT) 2K20/PHDEE/14 4. Ms. Shalu (PT)2K20/PHDEE/507 5. Anshika Pathak (FT) 2k23/PhDEE/01	22 Jan 2025 02:00 PM to 03:00 PM EVRT Conference Room EED
26	Dr. D.C. Meena	1. Mohd Farman(FT) 2K22/PhDEE/07 2. Mohit Tyagi (PT) 2K22/PhDEE/502 3. Bajrangi Maurya 2k23/PhDEE/	22 Jan 2025 01:40 PM to 02:00 PM EVRT Conference Room EED
27	Dr. PremPrakash	1. Kashika Baranwal (FT) 2K21/PHDEE/10 2. Ishita Sharma (PT) 2K21/PHDEE/23 3. Priyanka Hooda (FT) 2K21/PHDEE/514 4. Gaurav Srivastava (PT) 2K21/PHDEE/512 5. Sushil Kumar (PT) 2k23/PhDEE/06	22 Jan 2025 01:40 PM to 02:00 PM EVRT Conference Room EED

OD for PhD Convocation

Maharaja of Agrasen Institute Technology

PSP AREA, MAHARAJA AGRASEN CHOWK, SECTOR-22, ROHINI, DELHI-1100

Application for Earned Leave/Medical Leave/Casual Leave

1. Name : Poonam Juneja
2. Designation : AP
3. Department : EEE
4. Date of Joining MAIT: 21 July 2011
5. Earned Leave/Medical Leave/Casual Leave (Attach Certificate/s Where necessary)
From: 19/12/2024
To: 19/12/2024
No. of Days: : 01
6. Reason : DTU PhD Convocation
(Proof attached)
7. Contact address on Leave Plot No -14, Sec -4, Dwarka
8. Contact Telephone No. on Leave 8800618584

Director /Dean

Head of Department

Signature of Applicant



The Vice Chancellor,
Members of the Board of Management & the Academic Council
DELHI TECHNOLOGICAL UNIVERSITY, DELHI

विकसित भारत
अभियान

Solicit the pleasure of your gracious presence

at

11th Convocation

of the University

Shri Vinai Kumar Saxena

Hon'ble Lt. Governor, Delhi and Chancellor, DTU

will preside over the Convocation

Dr. Anil Kakodkar

Former Chairman, Atomic Energy Commission, India

will be the Chief Guest and deliver the Convocation Address

Ms. Atishi

Hon'ble Chief Minister, Govt. of NCT of Delhi

will be the Guest of Honour

Thursday, December 19, 2024 | 11:00 AM



R.S.V.P
Registrar
registrar@dtu.ac.in
Ph: 011-27294669

- * Please bring this card with you. This card is non-transferable.
- * You are requested to be seated latest by 10.30 AM.
- * Keep your mobile in switch off/silent mode during the program.
- * Items such as hand bags, briefcases, cameras, weapons, eatables, umbrellas etc. are not allowed inside the Auditorium.
- * Please do not leave the Auditorium until the Convocation is over and the Academic Procession has left the Auditorium.

Dr. B.R. Ambedkar Auditorium

ffmail

Mailbox of poornajugan

Subject: Invitation for Golden Pride Dinner (December 18, 2024) and 11th Convocation Ceremony (December 19, 2024) organized by DTU Trasha Gupta

From: Trasha Gupta <trashagupta@dtu.ac.in> on Wed, 11 Dec 2024 21:51:59

To: undisclosed-recipients::

4 attachment(s) - Convocation_1.jpeg (132.36KB) , Golden_Pride_Function_2.jpeg (159.49KB) , Convocation_2.jpeg (139.19KB) , Golden_Pride_Function_1.jpeg (189.08KB)

Dear Ph.D. Degree Recipient,

A Warm Greetings!!

With immense pleasure, we, hereby, inform you that your alma mater, Delhi Technological University, Delhi, is organizing its 11th Convocation Ceremony on December 19, 2024. Also, the Golden Pride Function is being organized on the evening of December 18, 2024 (4:30 P.M. onwards) in honor of recipients of Ph. D. Degrees, Gold Medals, and Merit Scholarships of the University.

On behalf of the organizing committee, we take this opportunity to cordially invite you along with your parents/spouse to Golden Pride Function. You are also invited to the Convocation Ceremony to receive your degree as per the schedule.

Please find attached the invitation card for the Convocation ceremony and Golden Pride Function for rest of the information pertaining to the schedule of the function. Also, the general guidelines are attached for your reference and smooth functioning of the event. The details of the schedule for rehearsal and briefing of the function will be provided through the University website.

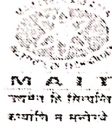
**Golden Pride Function Reporting Time - 3:30 PM, December 18, 2024,
11th Convocation Ceremony Reporting Time (inside Dr. B. R. Auditorium) - 9:00AM, December 19, 2024.**

Kindly ensure that you mark your attendance near stage area on convocation day (December 19, 2024) at 9:00 A.M. and be seated at your respective place by 9:30 A.M., precisely.

I hope it will be convenient for you to be present and grace the occasion.

With Best wishes

**On behalf of the organizing team
11th Convocation Ceremony and Golden Pride Function, 2024**



Maharaja of Agrasen Institute Technology

PSP AREA, MAHARAJA AGRASEN CHOWK, SECTOR-22, ROHINI, DELHI-1100

Application for Earned Leave/Medical Leave/Casual Leave

OD For Conference

1. Name : Dr. Sumil K. Pandey
2. Designation : Associate Professor
3. Department : EEE
4. Date of Joining MAIT: 01/08/2006
5. Earned Leave/Medical Leave/Casual Leave (Attach Certificate/s Where necessary)
From: 20.12.2024
To: 20.12.2024
No. of Days: : 01
6. Reason : To Present paper at SIGMA 2024.
7. Contact address on Leave 504 K6-1, Viharpur
8. Contact Telephone No. on Leave 9212324349

Director /Dean

Head of Department

Signature of Applicant



Maharaja Agrasen Institute of Technology

PSP AREA, MAHARAJA AGRASEN CHOWK, SECTOR-22, ROHINI, DELHI- 110086

Application for Earned Leave/Medical Leave/Casual Leave

1. Name : Shashibala Agarwal
2. Designation : Asst prof
3. Department : EEE
4. Date of Joining MAIT : 01/09/2011
5. Earned Leave/Medical Leave/Casual Leave (Attach Certificate/s Where necessary)
- From : 13/11 OD
- To : 13/11
- No. of Days : 01 day
6. Reason : DRG progress
7. Contact address on Leave : Sector -22, Rohini
8. Contact Telephone No.on Leave : 9999104897

Director/Dean

Head of Department

Signature of Applicant



Indira Gandhi Delhi Technical University For Women
(Established by Govt. of Delhi vide Act 09 of 2012)
Kashmere Gate, Delhi-110006



Department of Electronics and Communication Engineering

Ref. No. IGDTUW/ECE/DRC/2023/03

Dated: 08th November, 2024

NOTICE

Subject: Schedule of 20th DRC for pre-submission Ph.D. seminar permission and Research progress presentation on 13th November, 2024.

The Pre-submission Ph.D. Seminar/Synopsis permission of the following research scholars of ECE department has been scheduled on 13th November, 2024 as per the details given below

S. No.	Enrolment Number	Name	Supervisor/ Joint Supervisor	Topic	Time
1.	00305022017/FT	Pushpanjali Kumari	Dr. Richa Yadav/ Prof. S.R.N Reddy	Design and development of sensor fusion technique in IOT Enabled system	10.00 am
2.	05405022019/PT	Neeraj	Dr. Shobha Sharma/ Prof. R. S. Gupta	Modeling, simulation characterization of nanowire (GAA) Field Effect transistor.	10.15 am
3.	00905022019/SRF	Isha Malhotra	Prof. Nidhi Goel	Dynamics of Infectious Disease: Modeling and Impact	10.30 am
4	05305022019/PT	Anushree	Prof. Jasdeep Kaur/ Dhanoo	Designing and performance improvement of bandgap reference circuit	10.45 am
5	01705022018/PT	Garima	Prof. Nidhi Goel/ Dr. Neeru Rathee	EEG Signal Processing with Machine Learning	11.00 am

Research Progress Presentation of 5-10 minutes after 11.15 am onwards for the following research scholars of ECE department has been scheduled on 13th November, 2024 as per the details given below

S. No	Dept/ Enrolment Number	Name	Supervisor/ Joint Supervisor	Topic/Area
1.	00305022018/PT Reg date:05/12/2019	Ragini Sharma	Prof. Vandana Niranjana/ Prof. V. K. Sachan	MIMO Antenna Design using Substrate Integrated Circuits
2.	01005022018/PT Reg date:05/12/2019	Shraddha Sood	Prof. Vandana Niranjana/ Prof. V. K. Sachan	Microwave Dual- Band Bandpass Filter Design using Substrate Integrated Circuits (SICs)
3.	01505022018/PT Reg date:05/12/2019	Annu Dagar	Prof. Vandana Niranjana/ Dr. Pankaj Gupta	Microgrid Protection Prior and Subsequent to Islanding
4.	01605022018/PT Reg date:05/12/2019	Jigyasa Nayak	Prof. Jasdeep Kaur/ Dhanoo	Seizure Detection using Machine Learning Model
5.	00205022018/FT Reg date:07/07/2020	Harshita Prasad	Prof. Ashwini Kumar	Power estimation of digital systems for FPGAs using machine learning
6.	00105022019/PT Reg date:15/09/2020	Jasmine Chhikara	Prof. Nidhi Goel	Medical Image Analysis for Diagnosis of Cancer
7.	00205022019/PT Reg date:15/09/2020	Monika Kaushik	Prof. Jasdeep Kaur/ Dhanoo/ Dr. Mukesh Kumar Khandelwal	Implementation of wideband MIMO antenna for sub-6 GHz applications
8	00305022019/PT Reg date:15/09/2020	M. Tirupathamma	Prof. Vandana Niranjana	Analysis and recognition of Thermal Images in adverse weather conditions
9	00405022019/PT Reg date:15/09/2020	Shashibala Agarwal	Dr. Maria Jamal/ Prof. Parmod Kumar	Modeling, Propagation and Identification of Mental Stress
10.	00505022019/PT Reg date:15/09/2020	Manjari Gautam	Dr. Maria Jamal	Enhanced Performance analysis of PV module under various shading conditions
11	00805022019/PT Reg date:15/09/2020	Supriya Sharma	Dr. Pankaj Gupta	Dynamic Energy Management of Grid Tied Microgrid.
12	01005022019/PT Reg date:15/09/2020	Shilpa Garg	Dr. Richa Yadav/Dr. Manjeet Kumar	Optimal Designing of digital fractional
13	05105022019/FT Reg date:	Surbhi Bharti	Prof. Ashwini Kumar	Improvement of Quality of Service Parameters of Memories for Multimedia Applications

14	05205022019/PT Reg date:	Neha Vaish	Prof. Nidhi Goel/Dr. Gaurav Gupta	Aspect based Sentiment Analysis using Machine Learning
15	05505022019/FT Reg date:	Geetanjali Rathi	Dr. Shobha Sharma/ Dr. Cherry Bhargava	Reliability assessment and health monitoring of electronic components using machine learning
16	00105022020/PT Reg date:	Aakanksha Gupta	Prof. Ashwini Kumar	Efficient techniques/methods for lung disease detection and its classification using deep learning
17	00605022020/PT Reg date:	Jagrati Gupta	Dr. Shobha Sharma	Design and analysis of efficient and high performance VLSI based data processing systems
18	05105022020/FT Reg date:	Astha Sharma	Prof. Ashwini Kumar	Classification and Detection of Plant Diseases using machine learning and soft computing techniques.
19	05205022020/FT Reg date:	Komal Duggal	Prof. Vandana Niranjana	Design of CMOS Voltage References for Low Power VLSI Circuits
20	05305022020/JRF Reg date:	Megha Dua	Dr. Pankaj Gupta	Frequency Control of Microgrid Embedded with Converter based renewable energy resources
21	05405022020/PT Reg date:	Shalu Garg	Prof. Jasdeep Kaur	Analytical Modelling, Design and Simulation of Ferroelectric Field Effect transistor (FET) Architecture for High Frequency Applications
22	00405022021/JRF Reg date:	Vaishali Kikan	Prof. Ashwini Kumar	Design and analysis of passive 5G mm-wave MIMO Antenna on low permittivity dielectric substrate
23	00305022021/JRF Reg date:	Ramsha Suhail	Dr. Richa Yadav	Performance Enhancement of digital circuits using low power techniques
24	00205022021/PT Reg date:	Nirma Peter	Prof. Nidhi Goel	Intelligent protection strategies for hybrid microgrid
25	00105022021/PT Reg date:	Diksha Singh	Prof. Nidhi Goel	Modeling and analysis of upconversion based green radio communication
26	00305022022/FT Reg date:	Sonam Yadav	Prof. Ashwini Kumar	Security enhancement of visible light communication (VLC) systems using hybrid OCDMA technique
27	00105022022/PT Reg date:	Mohini Preetam Singh	Prof. Nidhi Goel	Facial expression detection and deduction of the relevant emotions
28	00205022022/PT Reg date:	Shipra Srivastava	Dr. Kanchan Sharma	Design and analysis on electromagnetic metasurface assisted 5G MIMO antennas for cellular communication
29	00505022022/PT Reg date:	Vidhi Goswami	Dr. Richa Yadav and Joint supervisor: Prof. Brijesh Kumar	Analytical modeling of dual gate organic thin film transistors and their circuit applications
30	00405022022/JRF Reg date:	Shambhavi Tiwari	Dr. Kanchan Sharma	Performance analysis of NOMA communication system
31	00105022023/FT	Ms. Aruna Tomar	Dr. Kanchan Sharma/ Prof. Brijesh Kumar	Analysis of Organic Light Emitting Diode based Biosensor
32	00205022023/PT	Ms Bindia Sahu	Prof. Ashwini Kumar/ Dr. Kanchan Sharma	Performance analysis of Multi-Channel Techniques in Wireless Communication System.
33	00405022023/PT	Ms Nirmala Pradhan	Dr. Greeshma Arya	A novel framework for IOT enabled sustainable precision agriculture
34	00505022023/FT	Ms Shivya Srivastava	Dr. Greeshma Arya	Prediction based energy efficient and secure routing framework for underwater sensor network

All DRC members of ECE department, expert members, supervisors, all interested faculty members and research scholars are invited to attend the same.

Dr. Kanchan Sharma
DRC Coordinator (ECE)

Copy of same is forwarded through email to the following for kind information and necessary action, please

- i) Members of DRC ECE department
- ii) All faculty members of ECE department
- iii) Student concerned
- iv) Notice board ECE department
- v) Guard File

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२०१० के निर्माण
२०१० के निर्माण

Application for Earned Leave/Medical Leave/Casual Leave

: Supriya Sharma
A.P.

: A P V

EEB

17/1/11

OD

13/11/24

13/11/24

355:1 One

PhD Präsentation

O. On Leave 9990072307

18/11/25
Head of Department

Spivak

Signature of Applicant

Indira Gandhi Delhi Technical University For Women
(Established by Govt. of Delhi vide Act 09 of 2012)
Kashmere Gate, Delhi-110006

Department of Electronics and Communication Engineering

Dated: 08th November, 2024

Ref. No. IGDTUW/ECE/DRC/2023/03

NOTICE

Subject: Schedule of 20th DRC for pre-submission Ph.D. seminar permission and Research progress presentation on 13th November, 2024.

The Pre-submission Ph.D. Seminar/Synopsis permission of the following research scholars of ECE department has been scheduled on 13th November, 2024 as per the details given below

S. No.	Enrolment Number	Name	Supervisor/ Joint Supervisor	Topic	Time
1.	00305022017/FT	Pushpanjali Kumari	Dr. Richa Yadav/ Prof. S.R.N Reddy	Design and development of sensor fusion technique in IOT Enabled system	10.00 am
2.	05405022019/PT	Neeraj	Dr. Shobha Sharma/ Prof. R. S. Gupta	Modeling, simulation characterization of nanowire (GAA) Field Effect transistor	10.15 am
3.	00905022019/SRF	Isha Malhotra	Prof. Nidhi Goel	Dynamics of Infectious Disease: Modeling and Impact	10.30 am
4.	05305022019/PT	Anushree	Prof. Jasdeep Kaur/ Dhanoo	Designing and performance improvement of bandgap reference circuit	10.45 am
5.	01705022018/PT	Garima	Prof. Nidhi Goel/ Dr. Neeru Rathee	EEG Signal Processing with Machine Learning	11.00 am

Research Progress Presentation of 5-10 minutes after 11.15 am onwards for the following research scholars of ECE department has been scheduled on 13th November, 2024 as per the details given below

Dept/ Enrolment	Name	Supervisor/ Joint Supervisor	Topic/Area
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Dr. Kanchan Sharma
DRC Coordinator (ECE)

Copy of same is forwarded through email to the following for kind information and necessary action, please

- Members of DRC ECE department
- All faculty members of ECE department
- Student concerned
- Notice board ECE department
- Guard File

scholars are invited to attend the same.

irradiation based energy efficient and secure routing framework for underwater sensor network	Srivastava	
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7/10/24

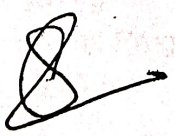
To,
The Director
MAIT, Delhi

Application for on duty leave

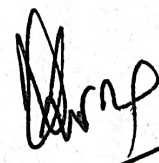
Respected/madam,

Kindly allow me as a
jury member at Mini - Arvesthana 2024
at AKCEC, Ghaziabad on 8th & 9th
October, 2024.

Thanking you.


(Shab L'kala Agarwal)
EEE dept

Chd OD.


7/10/2024.

Enclosure :-

i) Invitation mail.

Mait

Shashibala Agarwal <shashibalaagarwal@mait.ac.in>

Invitation to Serve as a Jury Member at Mini -Anveshana 2024

Sandeep Yadav <anveshana.north1@agastya.org>
To: Shashibalaagarwal <shashibalaagarwal@mait.ac.in>
Cc: Vikash Tiwari <vikashtiwari@agastya.org>

Sun, Oct 6, 2024 at 2:19 AM

Dear Shashibala madam,

I am writing to cordially invite you to join us as a esteemed jury member for the upcoming Mini Anveshana, a two day science and engineering competition to be held at **Ajay Kumar Garg College of Engg. , Ghaziabad, Uttar Pradesh**. Your expertise and insights would be invaluable in evaluating the projects presented by our talented students. We believe your participation will significantly enhance the quality of the competition and inspire the young minds involved.

To assist you in your evaluation, I have attached the **jury evaluation sheet**. Please review it at your earliest convenience.

We kindly request you to **confirm your availability** at your earliest convenience.

Thank you for your time and consideration.

Event Details :-

Venue- Ajay Kumar Garg College of Engineering ,Ghaziyabad

Date - 8th and 9th October 2024

Time :- 9:00 a.m to 4 p.m

Thanks and regards

Sandeep

9467396889

anveshana.north1@agastya.org

Program Executive - Anveshana Program Delhi NCR

Agastya International Foundation



Screening Sheet for Shortlisting Synopsis Anveshana 2024-25.xlsx

92K



SYNOPSYS®

Mini-Anveshan

BUILDING BRIDGES TO INNOVATION

Cordially invited to join the event

80+ Teams Presenting their IDEAs

Innovative Solutions for Sustainable Living

8th & 9th October 2024 | Tue. - Wed. 09:00 AM - 4:00 PM

Venue :- Ajay Kumar Garg Engineering College, Ghaziabad

Dr. Akhilesh Verma, Dr. Inderjeet Kaur &
Dr. Anuradha Taluja,
Local Program Coordinator
M.: 9971897996

Mr. Sandeep
Program Executive-Anveshana,
Agastya International Foundation
M.: 9467396889

RENEWABLE ENERGY INDIA EXPO 3RD-5TH OCTOBER 2024

WELCOMES YOU

URN NUMBER : REV153513

Renewable Energy
India Expo



RULES & REGULATIONS

- This badge is valid for India Expo Centre, Greater Noida only on event days
- The badge is not valid for entry if torn or disfigured
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- This badge is for personal use only and is not transferable.
- Individuals below 13 years of age and infants in arms are strictly not allowed inside the exhibition hall
- Individuals must present a valid, current government-issued photo ID proving their identity at any entry point, as requested by the organizer or its assigned staff at any given point within the venue
- The rights of admission are reserved with the organizers
- The organizers reserve the right to check the badge holders at the entrance and exhibition venue for security reasons. Your co-operation is solicited.
- The badge must be worn and displayed prominently at all times during your stay at the exhibition site
- Entry restricted for attendees wearing shorts, Banhyan & Slippers.
- Avoid spitting anywhere while inside the exhibition venue. A fine of INR 1,000/- will be payable including other disciplinary action at the organizers sole discretion will be taken for failure to follow the rule
- Cameras, zoties, cans or tins are not allowed inside the exhibition venue.
- Photography & videography is strictly prohibited without prior written permission from the organizers
- Food & Beverages are not permitted to be taken in the exhibition hall.
- The organizers do not take the responsibility for the loss or theft of any personal belongings. Any item/loss of the same will not be entertained by the organizers under any circumstances
- The consumption of banned substances (cigarettes, chewing tobacco, electric cigarettes) is strictly prohibited inside the exhibition venue
- Students from relevant industries with valid institute ID (only 18 years and above) will be granted entry from 12.30 pm onwards in India Expo Centre, Greater Noida on 5th October 2024 only
- Follow all applicable guidelines as are printed on the backside of the visitor's badge or exhibitor's booking form including visitor's terms and conditions as are provided under Informa's official website - www.informamarkets.com, as amended from time to time
- The event is subject to force majeure conditions
- While visiting the Exhibition the visitors are requested to comply with all COVID - 19 related guidelines issued by the Central & State Government authorities as amended from time to time. For more information please refer to the website of the Ministry of Health & Family Welfare <https://moh.gov.in/>
- Mandatorily carry with them an active (31) of the Government issued photo identity card such as PAN Card, Aadhar Card, Driving License, Passport etc. (Identity Card) Passport is to be mandatorily produced by the foreign nationals. The mentioned Identity Card is to be presented at the request of the organizers or its any of its assigned staff

RAJVEER MITTAL

MAIT DELHI
PROFESSOR



MOD (EEE)

Plum allard
Gue day 010
4/10/2024

3/10/2024



RENEWABLE ENERGY INDIA EXPO 3RD-5TH OCTOBER 2024

WELCOMES YOU

URN NUMBER : REV148675

Renewable Energy
India Expo



RULES & REGULATIONS

- This badge is valid for India Expo Centre, Greater Noida only on event days
- The badge is not valid for entry if torn or disfigured
- Carry the E - badge (received through email or SMS) and present the same for scanning purpose while entering the exhibition. No entry in the exhibition will be granted in the absence of valid E - badge.
- This badge is for personal use only and is not transferable
- Individuals below 18 years of age and minors in arms are strictly not allowed inside the exhibition hall
- Individuals must present a valid, current government-issued photo ID proving their identity at any entry point, as requested by the organizer or its assigned staff at any given point within the venue.
- The rights of admission are reserved with the organizers
- The organizers reserve the right to frisk the badge holders at the entrance and exhibition venue for security reasons. Your co-operation is solicited
- The badge must be worn and displayed prominently at all times during your stay at the exhibition site.
- Entry restricted for attendees wearing shorts, Banryan & Slippers
- Avoid spitting anywhere while inside the exhibition venue. A fine of INR 1,000/- will be payable, including other disciplinary action at the organizer's sole discretion will be taken for failure to follow the rule.
- Cameras, bottles, cans or any are not allowed inside the exhibition venue
- Photography & videography is strictly prohibited without prior written permission from the organizers
- Food & Beverages are not permitted to be taken in the exhibition hall
- The organizers do not take the responsibility for the loss of their of any personal belongings. Any theft/loss of the same will not be entertained by the organizers under any circumstances
- The consumption of banned substances (cigarettes, chewing tobacco, electric cigarettes) is strictly prohibited inside the exhibition venue
- Students from relevant industries with valid institute ID (only 18 years and above) will be granted entry from 12.30 p.m onwards in India Expo Centre, Greater Noida on 3rd October 2024 only
- Follow all applicable guidelines as are printed on the backside of the visitor's badge or exhibitor's booking form including visitor's terms and conditions as are provided under Informa's official website - www.informamarkets.com, as amended from time to time
- The event is subject to force majeure conditions
- While visiting the Exhibition, the visitors are requested to comply with all COVID-19 related guidelines issued by the Central & State Government authorities as amended from time to time. For more information, please refer to the website of the Ministry of Health & Family Welfare (MHPW) govt. of India
- Mandatory carry with them an original copy of the Government issued photo identity card such as PAN Card, Aadhar Card, Driving License, Passport, Voter ID, Ration Card, etc. and the same should be presented to the organizers at the time of request of the organizers or by any of its assigned staff

To The HOD, EEE

Respected mam,
Please allow
one day OD
of 4-10-2024
to attend this Pgm.

Myself

Dr. L.P. Singh

3-5 OCTOBER 2024 | INDIA EXPO CENTRE, GREATER NOIDA

One with the Sun



L P SINGH
MATT DELHI
PROFESSOR

1
The Director
Maharaja Agrasen Institute of Technology
Rohini, New Delhi

August 28, 2024

Subject : Request for grant of OD .

Respected Ma'am

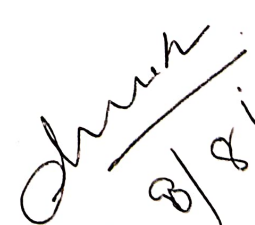
This is to inform you one of my paper was selected in IC-AMSE 2024 conference at VIPS-Technical campus. It is scheduled for presentation tomorrow, i.e., August 29, 2024.

Kindly grant me 1-day OD for the same.
I would be obliged .

Thanking You

Yours sincerely


(Monika Bhardwaj)
A.P., EEE.D
28/08/2024


28/8/24

9:47

Fwd: Session Schedule for IC-AMSI 2024 from 28th -30th August 2024 - monikagupta.eee@mail.ac.in - Maharaja Agrasen I...

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Labels

6 Sam Assignments Cor...

BEES MCQs 20 May 2020

Final Year August 2...

----- Forwarded message -----

From: International Conference (AMSI-2024) <ic.amsi2024@yips.edu>

Date: Thu, Aug 22, 2024, 11:36 PM

Subject: Session Schedule for IC-AMSI 2024 from 28th -30th August 2024

To:

Dear Participant(s),

We trust this message finds you well.

Please find the schedule attached in the mail for the session you will be contributing to at **IC-AMSI 2024, taking place**

To ensure a smooth and engaging session, we kindly request that your presentation be kept to a **maximum of 5-7 min** speakers and maintain a well-paced program. The link for the online sessions will be shared with the participants soon

For the technical poster session, **the poster size to be made is 36" x 48"**.

We deeply appreciate your participation and are confident that your contribution will greatly enrich the session. If you have any information, please do not hesitate to reach out to us.

Thank you for your understanding and cooperation. We eagerly anticipate your presentation.

Warm Regards

IC-AMSI 2024

12:15PM

Title: The Importance of Technology Parameters and Materials Modelling in Virtual Manufacturing (Online Mode)
(Venue-Seminar Hall, Block C)
Coordinator: Dr. Bharti Seth, Mr. Pinku Rana (Technical Support)

Plenary Talk

12:15PM-1:00PM

Dr. Umesh Kumar Tiwari, Council of Scientific & Industrial Research (CSIR)
Title: Optical Fiber Biosensors: Present and Future Prospective
(Venue-Seminar Hall, Block C)
Coordinator: Dr. Bharti Seth, Mr. Pinku Rana (Technical Support)

1:00 PM-2:00 PM

LUNCH

2:00 PM-4:00 PM

(Technical Paper/Poster Presentation)

Session Coordinator: Dr. Priyanka Chhillar, VIPS-TC

Technical Poster Presentation Session (Venue: Room No. 503, Block C)
Microsoft CMT Paper Ids:
56, 179, 75, 71, 108, 85, 21, 72, 73, 82, 91, 20, 25, 66, 27, 59
Session Chair:
1. Prof. Saad Parvez, NIT Srinagar

Technical Paper Presentation (C-Block)

Technical Session-III
Microsoft CMT Paper-IDs (Offline Mode)

52	9	143	111	74	114
60	97	96	12	50	130
161	14	69	24	171	86
29	159		178	198	76
93	28		122	156	165
181	57		192	146	

Technical Session-IV
Microsoft CMT Paper-IDs (Online Mode)

Session Chair: Prof. Babar Ahmad, NIT Srinagar
Session Co-Chair: Prof. N.R. Chauhan, Indira Gandhi
Delhi Technical University for Women (IGDTUW)
Invited Talk: Dr. Suvam Singh, Max Plank Institute of Nuclear
Physics, Germany
Title: Low-Charged Ion Interactions in Astrophysical Phenomena (Online
Mode)

Session Chair: Dr. Sharughan Modi, IIT Uda
Session Co-Chair: Dr. Bisma Mannan, University of
Plymouth, UK
Invited Talk: Mr. Lakshay Chauhan, Harvard John A. Paulson-SEAS
Title: Evolution of PINNs as a Method for Materials Processing (Online
Mode)

Session Coordinator: Dr. Mohd. Atif, VIPS-TC
Venue: Seminar Hall I, Block C

Session Coordinator: Dr. Radhika Kavra, VIPS-TC
Venue: Online Mode

4:00PM-4:30PM

HIGH TEA

INTEGRATED CLEANER AND SUN TRACKER FOR SOLAR PANELS

Siddharth Jha¹, Sarang¹, Tejaswi¹, Toukeer Khan¹, Monika Bhardwaj², Pratul Arvind³

¹ B.Tech (EEE), Maharaja Agrasen Institute of Technology, Delhi, India

² Assistant Professor (EEE), Maharaja Agrasen Institute of Technology, Delhi, India

³ Professor(ECE), Dr. Akhilesh Das Gupta Institute of Professional Studies, Delhi

Email address:

jhasiddharth145@gmail.com (Siddharth Jha), sarangsharma0302@gmail.com (Sarang), tejas181010@gmail.com (Tejaswi), toukeer24@gmail.com (Toukeer Khan), monikagupta.eee@mait.ac.in (Monika Bhardwaj), drpratularvind25@gmail.com (Pratul Arvind)

Abstract: This paper presents the development of an innovative integrated solar tracker system with panel cleaning wipers designed to enhance the efficiency of solar energy generation. Combining solar tracking technology with automated cleaning features, the system constantly adjusts the orientation of solar panels to maximize sunlight exposure while periodically cleaning the panels to remove dust and debris. Through the integration of sensors, actuators, and control algorithms, the system ensures maximum energy capture by maintaining optimal panel alignment with the sun throughout the day. Experimental validation demonstrates the efficacy of the integrated system in improving solar generation efficiency compared to conventional fixed-panel installations. This novel approach offers a practical solution for maximizing solar panel performance, contributing to the advancement of sustainable energy technologies and addressing the challenges of dust accumulation in solar installations.

Keywords: Solar Tracker, Efficient Solar Panel Cleaning, Dust Removal, Wiper Cleaning Mechanism

1. INTRODUCTION

The energy consumption in the world is soaring high, and in the upcoming decades, it is projected to further increase. Today, about 80% of the world's energy is met from non-renewable energy sources such as fossil fuels, leading to the depletion of the natural resources at fastest ever rate [1]. This leads us nowhere else than an inevitable energy crisis. Furthermore, the extraction and burning of these fossil fuels emit greenhouse gases in the atmosphere, which leads to global warming and other disastrous climate changes [2]. Therefore, it is extremely crucial to conserve energy and utilize available energy resources at maximum possible efficiency.

Also, more than 50% of the known oil reserves around the world are possessed by the Middle Eastern countries which induces economic instabilities around the world affecting the geopolitics. As per an estimate, the current system for meeting energy needs cannot be maintained past two generations [3]. To avert such an energy crisis and mitigate the effects of climate change, it becomes extremely important to ride past from the conventional non-renewable energy resources and shift towards meeting our energy demands from renewable sources such as Solar Power [4, 5].

However, the Photovoltaic panels are currently constrained by an efficiency ceiling of approximately 15%, with losses attributed to sun tracking, wiring, shading, and soiling. Soiling, particularly prevalent in tropical regions prone to sandstorms and heavy rains, significantly affects PV performance. Regular cleaning mitigates soiling losses by ensuring optimal sunlight exposure and subsequent electricity generation. Soiling loss results from the piling up of dirt, dust, or debris on PV panels, which reduces the light-absorption capacity [6]. Consequently, energy conversion efficiency is also affected. In fact, as calculated in [7], it was concluded that in desert areas, due to the accumulation of dust, the efficiency of solar modules can be reduced up to 60%.

The integration of cleaning wipers on solar panels, along with a solar tracker mechanism, is a novel approach to improve the efficiency of solar panels. This document aims to discuss the development and implementation of such a system. The proposed method seeks to enhance the performance of solar panels by tracking the motion of the sun and cleaning the dust that accumulates on the panels. The primary objective is to improve the efficiency of solar panels, which is a crucial aspect in the quest for renewable energy sources. The efficiency of solar panels can significantly decrease due to dust accumulation, leading to a reduction in power output [8]. Dust acts as a barrier between sunlight and the solar cells, preventing the panels from functioning optimally [9]. Various methods have been proposed to address this issue, including the use of solar trackers, cleaning systems, cooling techniques, and anti-reflecting coatings [9].

The solar tracker mechanism is designed to continuously track sunlight throughout the day, maximizing solar energy production [9]. This system ensures that the solar panels are always in a perpendicular profile with respect to the sun's

Notice of RAC (CIC3)

SIX MONTHLY SEMESTER PROGRESS EVALUATION

Date: 21-July-2025

RAC meeting of below mentioned Ph.D Scholars of RAC CIC3 (2018-2025 Batch) will be held on **23 -July-2025 11 A.M** onwards in Room no. E-218. Scholars are required to present themselves in physical mode with the following documents:-

1. Three spiral bound files of Progress Report(2018-2024 Batch) comprising of report of research done till date and work done after last RAC of Jan 2025, List of Publications, registration letter & fee receipt of AY 2024-25 and 2025-26 along with Powerpoint presentation
2. Three spiral bound files of progress towards Research Proposal and Literature review PHDICT-103 (2024 batch) , List of Publications(if any), registration letter & fee receipt of AY 2024-25 along with Powerpoint presentation .
3. Filled in Proforma of semester progress (Take printout on single page back-to-back)
Link: [\(http://www.ipu.ac.in/researchcons/proforma/prsemprogrep.pdf\)](http://www.ipu.ac.in/researchcons/proforma/prsemprogrep.pdf) (2017-2023 Batch)
4. Marksheet/ Course-work completion certificate. (2018-2024 batch)
5. Filled Coursework Proforma 2024 batch (if course work incomplete) and 2025 Batch.
6. Extension of Ph.D registration application duly approved and forwarded by supervisor (2019 batch) if required(after consultation with supervisor)

Enrolment No	Name	Discipline	Mode	Supervisor
14916490019	MANPREET SINGH	CA	Part Time	Prof. Arvinder Kaur
15516490019	RASHMI	CSE	Part Time	Prof. Arvinder Kaur
20016490021	JASMEET KAUR	IT	Full Time	Prof. Arvinder Kaur
20516490021	VARUN GOEL	CSE	Part Time	Prof. Arvinder Kaur
23216490023	PRASHANT NARESH	CSE	Part Time	Prof. Bharti Suri
23916490023	GAURAV SANDHU	IT	Part Time	Dr. Kamaldeep Kaur
24016490023	NIDHI NANDWANI	CA	Part Time	Prof. Anju Saha
24916490023	AMANDEEP SINGH	IT	Part Time	Dr. Kamaldeep Kaur
25416490023	PRADEEP GULATI	IT	Part Time	Prof. Arvinder Kaur
25616490023	POOJA JAJORIA	IT	Part Time	Prof. Bharti Suri
26316490023	DIVYA RAJPUT	IT	Part Time	Dr. Anuradha Chug
2024 Batch	Vivek Tatarwal	CSE	Part Time	Prof. Anju Saha

Agenda:

1. 2018-2024 Batch- Six Monthly Semester Progress Report Evaluation.
2. 2024 Batch –Approval of Research Proposal and Literature review(PHDICT-103)
3. 2024 , 2025 Batch- Assignment of Elective Course-work if any

Dr. Kamaldeep Kaur(RAC Member)

CC. 1. All Supervisors and Research Scholars Through Supervisor

OD - Ph.D.



Maharaja Agrasen Institute of Technology

PSP AREA, MAHARAJA AGRASEN CHOWK, SECTOR-22, ROHINI, DELHI- 110086

Application for Earned Leave/Medical Leave/Casual Leave

1. Name : VARUN GOEL

2. Designation : Asst Professor

3. Department : ITE

4. Date of Joining MAIT : 1/8/2013

5. Earned Leave/Medical Leave/Casual Leave (Attach Certificate/s Where necessary)

From : 23/7/2025

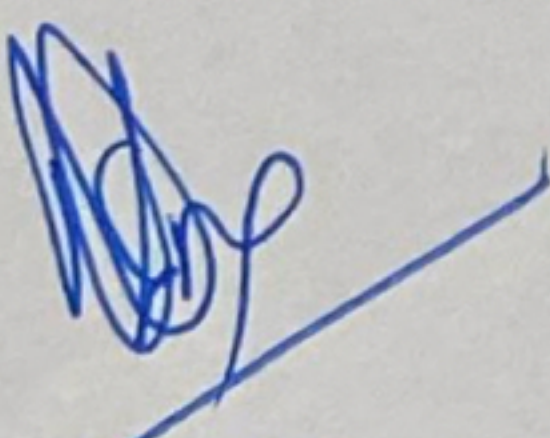
To : 23/7/2025

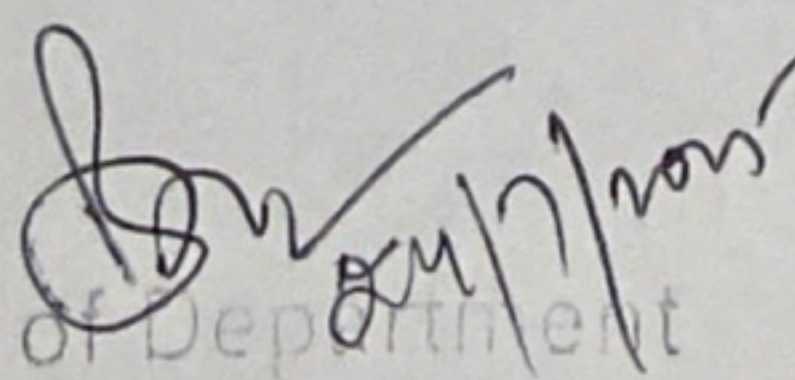
No. of Days : 1

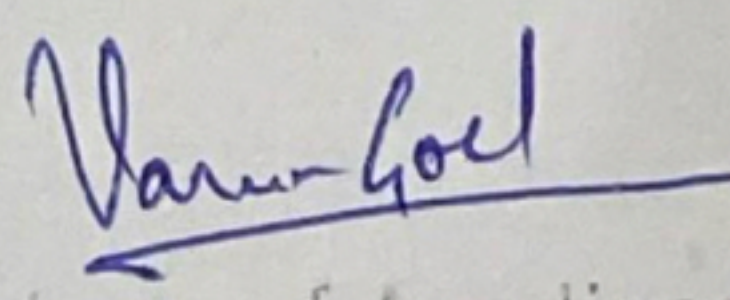
6. Reason : As per records on OD Ph.D.

7. Contact address on Leave : As per records

8. Contact Telephone No. on Leave : As per records


Director/Dean


Head of Department


Signature of Applicant

Dated: 28-11-2024

To,
The Director,
Maharaja Agrasen Institute of Technology
Rohini, Delhi.

Subject: Request for OD for one day to attend Ph.D Third Annual Seminar.

Respected Mam,

With due respect, it is to inform you that my Ph.D Third Annual Seminar is scheduled on 05-12-24. Please grant OD for one day to attend the Ph.D Seminar. I will very thankful to you.

Thanking You

Your's Sincerely, *for* 28/11/24.
Shallu Juneja
Assistant Professor (CSE)

Forwarded

Cup
28/11/24.

May
NA
28/11/24

OD- 5/12

To

The Director

MAIT

Subject: Request for On-Duty Leave on November 6, 2024, for PhD SRC Meeting

Respected Madam,

This is for your information that I am scheduled to present my research work progress before the SRC Committee in Manav Rachna University on 6/11/24.

Kindly allow me for the same

Thanking you



Ms. Zameer Fatima

Assistant Professor

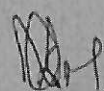
CSE Department

MAIT

Forwarded

15/11/24

Day



To

Date - 16/12/2024

The Director
MAIT
New Delhi

Subject : Permission to grant OD for PhD
Convocation

Respected Madam

This is to bring to your kind notice that my PhD Convocation is scheduled on 19/12/2024 at DTU. In respect of this, PhD Convocation rehearsal and Golden Pride Function is scheduled on 18/12/2024 at DTU. I humbly request you to grant me OD for both days i.e. 18/12/2024 and 19/12/2024. I hereby attached proofs for both invitations with the application.

Thanking you in anticipation

Yours sincerely

Gurpreet Chugh
16/12/2024

Dr. Gurpreet Chugh
Asst. Prof.
AI-ML, MAIT

OP = 18 AM
19/12/2024
Allwz

Okay.
[Signature]

at 12:30 PM
on 18/12/2024

- Allwz for 19/12/2024
- Ref by [Signature]

16.12.2024

To,

The Director

MAIT

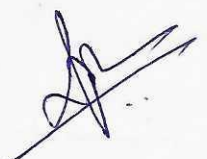
Sec-22 Rohini

Sub: Permission for OD leave

Respected Ma'am,

I humbly request you to grant me on-duty leave to attend my Convocation ceremony, scheduled to take place on 19.12.2024 at Delhi Technological University. This event is a significant milestone in my academic journey and your kind approval would enable me to participate in the ceremony and receive my Ph.D degree. Rehearsal for the same is scheduled on 18.12.2024 at 2:30 pm which is mandatory to attend.

Thanking You
Yours Sincerely


Dr. Purna Mann
Assistant- Professor
CSE, MAIT

Forwarded





16/12/24
OD 18 AM
2 19/12

16/12/24

To
The Director
MAIT

Sub:- Permission for On Duty leave.

Respected Mam

The Convocation Ceremony is scheduled to take place on 19/12/24 at Delhi Technological University and Rehearsal function for same is scheduled on 18/12/24 at 2:30 PM. It is mandatory to attend the same for degree process. This event is a significant milestone in my academic journey and your kind approval would enable me to participate in the ceremony and receive my degree.

Thanking you
Yours sincerely

Dr. Ruchi Goel
Assistant Prof, CSE

Ok.

Dr. Ruchi Goel

Forwarded

Chir
16/12/24

OD = 18 AND 19

The Director
Maharaja Agrasen Institute of Technology
Rohini, New delhi-110086

Date: 6th December, 24

Subject: Application for Academic Leave for Final Viva Submission of PhD

Respected Sir/Madam,

I hope this message finds you in good health and high spirits. I am writing to formally request academic leave in order to complete the final viva voce and submission process for my PhD program. My research work, titled **"Adoption of Disruptive Technologies: An Empirical Study of Indian Universities"**, is in its final stages, and the viva is scheduled to take place on 11th December, 24.

I am currently working in the Management Department and have been dedicatedly pursuing my academic responsibilities alongside my research. In order to prepare adequately and ensure a successful completion of this significant milestone, I kindly request leave from 09th Dec. 24 to 11th Dec. 24.

I assure you that I have made arrangements to manage my academic and professional responsibilities during this period. I will ensure a smooth transition of any pending tasks and am happy to coordinate with my colleagues and students (if applicable) to minimize any inconvenience caused.

I sincerely seek your understanding and approval for this leave.

Thank you for your consideration and support.

Yours sincerely,


Pooja
Assistant Professor
Department of Management Studies
Contact No: 9728532515

1 Day.

