

**DEPARTMENT OF COMPUTER ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA**

No. CO/2024/ 1032

Acad./Inward/24/14950
Dated: 16.10.24

Dated: 16.10.2024

Ref.: Letter No. Acad./24/1710 dated: 09.10.2024

The desired information pertinent to the Department of Computer Engineering is as follows:

Department of Computer Engineering – Computer Engineering				
Sr. No.	Full Time Slots	CSIR/UGC/ PROJECT etc. Slots	Part Time Slots	Specialization
1.	72	04	68	Computer Networks, Internet of Things, Software Defined Networking, Wireless Sensor Networks, Mobile Computing, Cloud Computing, Pervasive Computing, Nature Inspired Computing, Soft Computing, Block Chain Technology, Information Security, Cyber Security, Web Security, Cloud Security, IoT Security, Adhoc Network Security, WSN Security, Security in, Key Management in WSN, Online Social Networks, Image Processing, Signal Processing, Information Retrieval, Data Mining, Data Analytics, Data science, Pattern Recognition, Biometrics, Machine Learning, Affective Computing, Bio-Informatics, Multimedia Analysis, Software Engineering, Computer Vision

Department of Computer Engineering – Information Technology				
Sr. No.	Full Time Slots	CSIR/UGC/ PROJECT etc. Slots	Part Time Slots	Specialization
1.	72	04	68	Computer Networks, Internet of Things, Software Defined Networking, Wireless Sensor Networks, Mobile Computing, Cloud Computing, Pervasive Computing, Nature Inspired Computing, Soft Computing, Block Chain Technology, Information Security, Cyber Security, Web Security, Cloud Security, IoT Security, Adhoc Network Security, WSN Security, Security in, Key Management in WSN, Online Social Networks, Image Processing, Signal Processing, Information Retrieval, Data Mining, Data Analytics, Data science, Pattern Recognition, Biometrics, Machine Learning, Affective Computing, Bio-Informatics, Multimedia Analysis, Software Engineering, Computer Vision

*Faculty wise slots are attached.

Dean (Academic)

(Signature)
17/10/24
A.D.

Head of Department

(Signature)
16/10/24

Faculty wise slots:

Sr. No.	Name & Designation	No. of slots available	
		Full-Time	Part-Time
1.	Dr. Mayank Dave, Professor	01	01
2.	Dr. Jitender Kumar Chhabra, Professor	01	01
3.	Dr. Sanjay Kumar Jain, Professor	01	0
4.	Dr. Rajesh Kumar Aggarwal, Professor	01	0
5.	Dr. Priyanka Ahlawat, Assistant Professor	02	02
6.	Dr. Mohit Dua, Assistant Professor	01	01
7.	Dr. Ritu Garg, Assistant Professor	01	01
8.	Dr. Vikram Singh, Assistant Professor	01	01
9.	Dr. Mahendra Kumar Murmu, Assistant Professor	01	01
10.	Dr. Vijay Verma, Assistant Professor	02	02
11.	Dr. Ankit Kumar Jain, Assistant Professor	01	01
12.	Dr. Anoop Kumar Patel, Assistant Professor	02	02
13.	Dr. Santosh Kumar, Assistant Professor	02	02
14.	Dr. Kriti Bhushan, Assistant Professor	02	02
15.	Dr. Parveen Kumar, Assistant Professor	04	04
16.	Dr. Niyati Baliyan, Assistant Professor	02	01
17.	Dr. Sushil Kumar, Assistant Professor	02	02
18.	Dr. Kuldeep Kumar, Assistant Professor	01	0
19.	Dr. Yogita, Assistant Professor	02	02
20.	Dr. Lov Kumar, Assistant Professor	02	02
21.	Dr. Abhilasha Sharma, Assistant Professor	04	04
22.	Dr. Pratishtha Verma, Assistant Professor	04	04
23.	Dr. Vishwas Rathi, Assistant Professor	04	04
24.	Dr. Himansu Sekhar Pattanayak, Assistant Professor	04	04
25.	Dr. Banhi Sanyal, Assistant Professor	04	04
26.	Dr. Shweta Sharma, Assistant Professor	04	04
27.	Dr. Sweeti Sah, Assistant Professor	04	04
28.	Dr. Vaibhav Agarwal, Assistant Professor	04	04
29.	Dr. Amandeep Kaur, Assistant Professor	04	04
30.	Dr. Punit Kumar, Assistant Professor	04	04
Total=		72	68

Signature
15/10/17

**DEPARTMENT OF COMPUTER ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA**

No. CO/2024/ 1033

Dated: 16.10.2024

Ref.: Letter No. Acad/24/1711 dated: 09.10.2024

The desired information pertinent to the Department of Computer Engineering is as follows:

Title of the Project	Project Investigator (PI) Name	Funding Agency	No. of slots	Area of Specialization	Duration of Project	
					From	To
Key Management for Secure Multicast Applications in Space Terrestrial Integrated Networks	Dr. Priyanka Ahlawat (PI) Prof. Mayank Dave (Co-PI)	ISRO	01 (JRF)	Information Security	21.10.2022	3 years
Information Security Education and Awareness (ISEA) Project Phase-III	Prof. Mayank Dave (CI) Dr. Kuldeep Kumar (Co-PI)	Ministry of Electronics and Information Technology (MeitY), Govt. of India	02	Computer and Network Security	01.07.2024	5 years
Visvesvaraya Scheme	-	MeitY	01	-	-	-

Dean (Academic)

Head of Department

DEPARTMENT OF ELECTRICAL ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

Acad./Inward/24/4930
Dated: 16/10/24


No. EED/24/1622

Dated: 15/10/2024

Sub: Information of faculty-wise available slots for supervision of Ph.D. research scholars to be admitted in Even semester of AY 2024-25-reg.

This is with reference to your letter no. Acad./24/710 dated 09.10.2024 on the subject cited as above.

In this regard, please find the requisite information is hereby enclosed for your kind consideration.


Head of the Department

Dean (Acad.)

Ph.D.

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16/10/24

Name of the Faculty member	Designation	Areas of specialization	Total no. of slots available	No. of slots to be offered for Even sem. of AY 2024-25
Bhanu Pratap	Assistant Professor	Renewable Energy, Electric vehicles, Robust & Adaptive Control Systems, etc.	4	4
Dr. V. G. Durgarao Rayudu	Assistant Professor	Control Systems	7	4
Saurabh Chanana	Professor	Power System	6	2
Dr Monika Mittal	Associate Professor	Renewable energy, Signal Processing applications in Controls	4	4
Dr. Sandeep Kakran	Assistant Professor	Power system, Energy management in microgrid, Load frequency control etc	07	02
Dr. Rahul Sharma	Assistant Professor	Power Electronics, Microgrids, Renewable Energy Systems, Electric Vehicles	06	03
Kiran Kumar J	Assistant Professor	Renewable Energy and Power Electronics and Drives	7	3
Dr. Muralidhar Killi,	Assistant Professor	Photovoltaic Systems, Power Electronic converter Circuits and Control and Energy Storage Devices for EV	6	1
Dr. Rajesh Kumar	Assistant Professor	Control Systems, Soft Computing, Artificial Neural Networks and Optimization	5	1
Pradeep Kumar	Assistant Professor	Power Systems	6	6
Ashwani Kumar	Professor	Power Systems, Renewable Energy Integration, Micro grids and DGs	4	1

Sathans	Professor	Intelligent Control and Renewable Energy Systems, Microgrid control and energy management	4	4
Dr. Shivam	Assistant Professor	Control Issues and operation of Hybrid Microgrid with Renewable Energy Sources and Electric Vehicles and Power converter Topologies	5	1
Sudipta Ghosh	Assistant Professor	Power system	7	7
Shashi Bhushan Singh	Assistant Professor	Power quality, renewable energy, electric vehicles	6	6
Dr. Amit Kumar	Assistant Professor	Power System	6	6
Anil Kumar Dahiya	Associate Professor	Power system renewable energy, FACTS devices	8	8
J S Lather	Professor	Control Systems, Power Systems, Microgrids	4	4
Shelly Vadhera	Associate Professor	Power Systems & Renewable Energy systems	4	4
Jyoti Ohri	Professor	Control , Power Quality , Robotics	5	5
Yash Pal	Professor	Renewable Energy Sources, Power Quality, Custom Power Devices, Power Electronics and Drives	05	05
Dr. Ratna Dahiya	Professor	Microgrid control, Power System stability, FACTS controllers in distribution systems	6	6
G L Pahuja	Professor	Reliability Engineering in Electrical Systems	05	01



Head of the Department

CIVIL ENGINEERING DEPARTMENT
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA

Acad./Inward/24/1/4920
Dated: 15.10.2024

CED/2024/ 1186

Date: 15.10.2024

Department Name: Civil Engineering

List of Faculty with Ph.D Slots available for the supervision during academic session 2024-25.

Sr. No.	Name of Faculty Dr./ Prof./ Sh.	Specialization (s) to be offered	Total No. of slots available	No. of slots to be offered for Even Semester. of AY 2024-25	Signature
01.	Baldev Setia	Water Resources Engg		01	Baldev Setia 14.10.2024
02.	H.K. Sharma	Structural Engineering	07	02	H.K. Sharma 09/10/24
03.	K.K. Singh	Water Resources Engg.	06	02	K.K. Singh 14/10/2024
04.	S.M. Gupta	Structural Engineering	-	-	S.M. Gupta 14/10/24
05.	Arun Goel	Water Resources Engg	08	02	Arun Goel 14.10.2024
06.	S.K. Patidar	Environmental Engg.	07	01	S.K. Patidar 10.10.24
07.	Ashwani Jain	Geotechnical Engineering	07	02	Ashwani Jain 10/10/24
08.	Mahesh Pal	Remote Sensing	05	1	Mahesh Pal 10/10/24
09.	Surinder Deswal	Environmental Engg.	05	01	Surinder Deswal 10/10/24
10.	V.P. Singh	Structural Engineering	5	2	V.P. Singh 10/10/24
11.	Praveen Aggarwal	Transportation Engg.	4	2	Praveen Aggarwal 10/10/24
12.	Saraswati Setia	Structural / Seismic	08	03	Saraswati Setia 14/10/24
13.	Paratibha Aggarwal	Concrete / Structural	05	05	Paratibha Aggarwal 14/10/24
14.	N.K. Tiwari	Water Resources & Geotechnical Engineering	08	04	N.K. Tiwari 14/10/24
15.	Babita Saini	Concrete (Exp.& Analytical), Steel	06	01	Babita Saini 14/10/24
16.	H.D.Chalak	Structural Engineering	06	01	H.D.Chalak 14/10/24
17.	A.K. Prabhakar	Water Resources Engg.	5.5	2	A.K. Prabhakar 10/10/24
18.	J.S.Yadav	Geotechnical Engineering	5.5	3	J.S.Yadav 14/10/24
19.	Shweta Rathi	Environmental Engg	7	2	Shweta Rathi 14/10/24
20.	Pankaj Munjal	Structural Engineering	8	5	Pankaj Munjal 14/10/24
21.	Yogesh Aggarwal	Structural Engineering	07	07	Yogesh Aggarwal 14/10/24

Dean (Academic)

Head of Department

Ph.D.

Acad./Inward/24/1892

Dated: 11.10.24

DEPARTMENT OF MECHANICAL ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA

No. MED/24/2615

Dated: 11.10.2024

With reference to your Letter No. ACAD/24/1710, dated: 09.10.2024, regarding information of faculty-wise available slots for supervision of Ph.D. research scholars to be admitted in Even Semester of AY 2024-25, please find the required details in prescribed format enclosed herewith.

Dean (Academic)

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12/10/24
Ph.D

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Head of Department

Enclosures:

01. List of Faculty Members and slots as mentioned above.

Mechanical Engineering Department
NIT Kurukshetra
Details Regarding Ph.D. Slots for Admission in Ph.D. Programme for EVEN Semester AY 2024-25 (Oct-24)

S.No	Name of the Faculty Member & Designation	Areas of Specialization	Total No. of slots available	No. Of slots to be offered for EVEN Sem. of AY 2024-25	Remarks, if any
1	Dr N K Singh, Associate Professor	CFD, LES, DNS, Heat Transfer, Nuclear Engg	03	03	
2	Dr Ajai Jain	Design and operation of Manufacturing systems, Integration of process planning and scheduling, CAPP, CAM, CIM, Advanced Manufacturing	07	03	
3	Gian Bhushan, Professor	Tribology, Fluid Engg., CAE Materials	05	02	
4	Dr Ravi Pratap Singh	Hybrid Machining Processes, Smart , Additive Manufacturing, Advanced Manufacturing	07	02	Slots are Only for Full Time Scholars
5	Dr. Mukesh Kumar	Supply chain management, Modern technology-driven sustainable supply chains, Inventory management model in the supply chain, and Circular economy enable supply chain management.	09	02	Slots are offered to full and part-time Scholars.
6	Dr. Rajeev Rathi	Industry 4.0, Lean Six Sigma, Supply Chain Management 4.0, Lean and Green Manufacturing	06	02	
7	Sandeep Singhal , Associate Professor	Hybrid Machining Processes, Smart , Additive Manufacturing, Advanced Manufacturing, SCM, ERP, Product Design, facility planning, Entrepreneurship	05	02	
8	Dr. P. C. Tewari, Professor	Performance Evaluation and Optimization, System Behavioral Analysis, Decision Support System, Maintenance Resource Allocation, Quality, Reliability, Availability and Maintainability, Quality Function Deployment	02	02	Slots are Only for Full Time Scholars
9	Dr. Dilbagh Panchal	Quality, Reliability and Maintenance Engineering, Supply Chain Management and Logistics, Fuzzy Decision Analytics (MCDM), Metaheuristic algorithms for optimization.	07	02	Slots are Only for Full Time Scholars

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10	Prof. Dixit Garg	Quality, Supply Chain Management and Logistics,	05	05	
11	Punit Kumar, Professor	Tribology, rotor dynamics, vibrations, active magnetic bearings, Robotics	06	04	
12	Dr. V S Nagendra Reddy B	Compliant Mechanisms, FEM, Solid Mechanics	08	02	Slots are Only for Full Time Scholars
13	Dr. Manoj Kumar Sinha	Sustainable grinding, Laser-assisted Machining, Synthesis & characterisation of MMCs	07	02	Slots are Only for Full Time Scholars
14	Dr. Vikas Kumar (D)	Mechanical Vibration, Human Vibration, Dynamics of machines and components, Condition Monitoring, FEA, Vibration in materials and manufacturing processes.	08	02	
15	Dr. Vikas Kumar (PI)	Non-Conventional Machining, Friction Stir welding and Processing, Composite Fabrication and characterization, Cladding, Incremental Sheet Forming, Process Optimization	03	03	2 slots for full time scholar and 1 for part time.
16	Dr. P.K. Saini, Professor	Noise Mapping, Noise Control	05	02	
17	Dr. Pankaj Chandna	Advanced Machining Processes, Operations Management, Industry 4.0, Supply Chain Management	07	02	01 for each full & part time
18	Dr. Manoj Kumar Gupta	Machine Design, Tribology, Condition Monitoring, Mechanical Vibrations, Materials, CAD, FEM, Renewable Energy systems, Modern Machining Methods	07	03	02 slots for full time & 01 for part time
19	Dr. Satnam Singh	CAD, Robotics, Machine Design, Characterization and analysis of Material Characteristics for FML's, FRPs and Metal matrix composites	04	04	

11/10/23

Head of Department

Acad./Inward/24, 4893
Dated: 11/10/24

DEPARTMENT OF MECHANICAL ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA

No. MED/24/2616

Dated: 11.10.2024

With reference to your Letter No. ACAD/24/1711, dated: 09.10.2024, regarding information of Ph.D. Slots for research fellows already working in ongoing sponsored projects to enroll for Ph.D.

“No such scholar is available with regard to our department”

Dean (Academic)

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12/10/24

Ph.D.

VS 11/10/24
Head of Department

Acad./Inward/...24/4931
Dated: 15.10.24

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

No.ECE/24/ 4068

Date: 15.10.2024

With reference to your letter no Acad./24/710 dated 09.10.2024 please find enclosed information of faculty – wise available slots for supervision of Ph.D. research scholars to be admitted in even semester of AY 2024-25.

K Sharma
15/10/24
(Karan Sharma)

Head of the Department

Chauhan
16/10/24

Dean (Academic)

Ph.D.

Sr. no.	Name of the Faculty	Areas of Specialization	Total no. of slots available	No. of Slots to be offered of odd sem. of AY 2024-25
1	Dr. B.J. Singh, Prof.	Wireless Networks, Wireless Communication	08	08
2	Dr. R.K. Sharma, Prof.	Embedded Systems and Low Power Design	05	02
3	Dr. O.P. Sahu, Prof.	Digital Signal Processing Communication Systems	06	06
4	Dr. Umesh Ghanekar, Prof.	Image Processing	04	04
5	Dr. Rajoo Pandey, Prof	Communication Systems and Signal Processing	06	01
6	Dr. Vikas Mittal, Assoc Prof.	Signal and Image Processing	3.5	3.5
7	Dr. N.P. Singh, Assoc. Prof.	Wireless Communications 5G/6G Technologies	05	05
8	Dr. Vrinda Gupta, Assoc..Prof.	Wireless Sensor Networks/ Wireless Communication/Internet of Things/ Cryptography	07	06
9	Dr. Arvind Kumar, Assoc Prof	Communication Systems Signal Processing Antenna Design	06	06
10	Dr. Rajender Kumar, Asst. Prof	Wireless Network IOT/ CRN Optimization Tech.	08	05
11	Dr. Poonam Jindal, Asst. Prof.	Wireless Network Security Wireless Communication, quantum key encryption	07	07

12	Dr. Gaurav Verma, Asst. Prof.	Wireless Communications, Machine Learning and Deep learning and Applications, NOMA, 5G/6G, RSMA Wireless Sensor Networks Semiconductor Devices Low power VLSI Design, Digital and Image Signal Processing etc..	04	04
13	Dr. Pankaj Verma, Asst. Prof	Machine learning & AI future generation communication systems Wireless & Optical Communication, IoT, Signal Processing, VLSI Devices VLSI Design Nanoscale Devices	08	08
14	Dr. Gaurav Saini, Asst. Prof		5	02
15	Dr. T.N. Sasamal, Asst. Prof.	Embedded Computing Quantum Architecture, QCA Design, Low Power digital design, Reconfigurable Computing	06	02
16	Dr. Chhagan, Asst. Prof.	Cognitive Radio Networks, NOMA Digital Communication, Microwave Engg. Wireless Sensor Networks, Wireless communications, MIMO Systems Next Generation of communication systems and IoT.	08	08
17	Dr. Ashutosh Nandi, Asst. Prof.	Microelectronics & VLSI	08	08
18	Dr. Shweta Meena, Asst. Prof.	Microelectronics & VLSI Design, Molecular Engg. Of 2D materials ,Energy storage (Ion batteries and hydrogen storage) and spintronic based devices.	07	07
19	Dr. Dheeraj Kumar Sharma, Asst. Prof.	Cryptography & Communication Systems, VLSI Design, IoT, Cyber Physical Systems, Stream Ciphers and their Software Implementation, Algebraic Attack, Cryptographic	08	08

		Boolean Function, Hardware Implementation		
20	Dr. Karamdeep Singh, Asst. Prof.	Fiber Optics, Microwave Photonics, Optical Signal Processing, Multi mode photonics, Optical Communications, Wireless Optical Communication, Cryptography, Optical Amplifiers, VLSI Design, Signal Processing, IoT	08	08
21	Dr. B. Bhaskara Rao, Asst. Prof.	Digital Signal Processing	08	02
22	Dr. Hemant Sharma, Asst. Prof.	Digital Signal & Image Processing, Machine Learning Biomedical Signal Processing	08	08
23	Dr. Ghanapriya Singh, Asst. Prof.	Signal & Image Processing machine learning, Deep Learning, Computer Vision	08	08
24	Dr. Dharmendra Singh Yadav	VLSI and Power Design	08	08

Acad./Inward/...../.....^{24, 4977}
Dated: /17/10/24

DEPARTMENT OF CHEMISTRY
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

No. CH/2024/2014

Dated 17.10.2024

With reference to letter no. Acad/24/1710 dated 09.10.2024, regarding Information of faculty-wise available slots for supervision of Ph.D. research scholars to be admitted in Even semester of AY 2024-25. The required information details are given below:

Sr. No.	Name of the Faculty	Areas of Specialization	Total no. of slots available	No. of slots to be offered for Even sem. of AY2024-25	Remarks
1.	Dr. Minati Baral	No Slots			
2.	Dr. J.K. Kapoor	No Slots			
3.	Dr. Chetti Prabhakar	No Slots			
4.	Dr. Ram Kumar Tittal	(i) Organic Chemistry	04	02	
5.	Dr. Amilan Jose D.	(i) Inorganic Chemistry (ii) Analytical Chemistry (iii) Nanomaterials	01	01	
6.	Dr. Ghule Vikas D.	(i) Organic Chemistry (ii) Computational Chemistry	02	01	
7.	Dr. M. Senthilkumar	(i) Inorganic Chemistry (ii) Organic Chemistry	02	02	
8.	Dr. Avijit Kumar Paul	(i) Inorganic Chemistry	03	01	

Dean (Academic)

Ph.D.

Head of the Department

Acad./Inward/24/4903
Dated: 14/10/24

DEPARTMENT OF PHYSICS
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA

No. Ph./24/ 35

Dated: 14.10.2024

With reference to your letter no. Acad/24/1710 dated 09.10.2024, required information given below:

Name of Department/School: Physics

Sr. No	Name of the Faculty	Area of Specialization	Total no. of slots available	No. of slots to be offered for Even Sem of AY 2024-25
1.	Dr. Ashavani Kumar Professor	High Energy Physics /Energy materials/ Microwave absorption and EMI Sheilding Materials	01	01
2.	Dr. Neena Jaggi Professor	Spectroscopes, Nanomaterials based on Carbon Nanotechnology	04	01
3.	Dr. R.P.Chauhan Professor	Radiation Physics, Nanomaterials Thin Films, Nanowires	-	-
4.	Dr. Prakash Chand Assistant Professor	Energy Storage Devices Supercapacitor	01	01
5.	Dr. Y. Dwivedi Assistant Professor	Laser Spectroscopy, Material Science Photonics	02	01
6.	Dr. A.K.Tripathi Assistant Professor	Semiconductor Nano-Materials	04	01
7.	Dr. K.L.Ganapathi Assistant Professor	Semiconductor Devices Quantum Devices	04	01
8.	Dr. Tanmay Maji Assistant Professor	Theoretical High Energy, Quantum Chromodynamics	04	01
9.	Dr.Than Singh Saini Assistant Professor	Nonlinear Fiber Optics, Si-core optical fibers	03	01

HOD, Physics
14/10/24

Dean (Academic)
14/10/24

Ph.D.

Acad./Inward/24/4902
Dated: 14/10/24

DEPARTMENT OF PHYSICS
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA

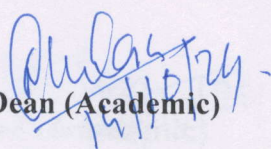
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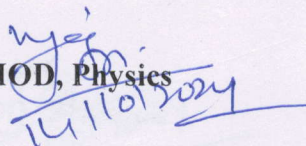
Dated: 14.10.2024

With reference to your letter no. Acad/24/1711 dated 09.10.2024, required information given below:

Name of Department/School: Physics

Sr. No	Deptt./ School	Project Investigator (PI) Name	Funding Agency	No. of Slots	Area of Specialization	Duration of Project	
						From	To
1.	Physics	Dr. Ashavani Kumar Professor	-	-	-	-	-
2.	Physics	Dr. Neena Jaggi Professor	-	-	-	-	-
3.	Physics	Dr. R.P.Chauhan Professor	-	-	-	-	-
4.	Physics	Dr. Prakash Chand Assistant Professor	-	-	-	-	-
5.	Physics	Dr. Y. Dwivedi Assistant Professor	DRDO	01	Spectroscopy	August 2024	June 2026
6.	Physics	Dr. A.K.Tripathi Assistant Professor	-	-	-	-	-
7.	Physics	Dr. K.L.Ganapathi Assistant Professor	-	-	-	-	-
8.	Physics	Dr. Tanmay Maji Assistant Professor	-	-	-	-	-
9.	Physics	Dr.Than Singh Saini Assistant Professor	-	-	-	-	-


Dean (Academic)


HOD, Physics

ph D.

Acad./Inward/24/4901
Dated: 14/10/24

DEPARTMENT OF MATHEMATICS
National Institute of Technology
Kurukshetra-136119

No. MA/2024/ 436

Dated: 11-10-2024

With reference to the letter No. Acad./24/1710, dated: 09/10/2024, Please find the required information.

Name of Department Mathematics

	Name of the Faculty	Area of Specialization	Total no. of slots available	No. of Slots to be offered for Odd sem. Of AY 2024-25
1.	Dr. Paras Ram	Fluid Dynamics (MHD, FHD)	05	02
2.	Dr. A.S.V. Ravi Kanth	Numerical Analysis	3.5	01
3.	Dr. Sarasvati Yadav	Lie Theory and Special Functions, Quantum Algebras, DE's.	02	Nil
4.	Dr. Amit Prakash	Numerical Analysis	02	02
5.	Dr. Surender Ontela	Computational Fluid Dynamics	05	01
6.	Dr. Raghvendra	Numerical Analysis	6.5	01
7.	Dr. M.M. Harshita	Numerical Analysis	6.5	Nil

[Signature]
(HoD) 11-10-24

Dean (Acad.)

[Signature]
14/10/24
Ph.D.

DEPARTMENT OF HUMANITIES AND SOCIAL SCIENCES
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA-136119

No. Hum & S.S/24/1703

Dated: 11.10.2024

This is with reference to letter no. Acad/24/1710 dated 09.10.2024, regarding Information of faculty-wise available slots for supervision of Ph.D research scholars to be admitted in Even semester of AY 2024-25. Please find the details given as below:

Name of the Department: Humanities & Social Sciences

Sr. No	Name of the Faculty	Area of Specialization	Total No. of Slots available	No. of Slots to be offered for Even Sem. of AY 2024-25
1	Dr. Kiran Mor	Economics & Management	01	01
2	Dr. Geeta Sachdeva	Management	02	02
3	Dr. Shahida	English <ul style="list-style-type: none">• Cultural and Literary Studies• Gender and Sexuality Studies• Postcolonial Literature• Disability Studies• Comparative Literature	08	05
4	Dr. Rajesh Sharma	Economics; Health Economics; Public Health; Environment-Health; Epidemiology	01	01

Dean (Academic)

12/10/24

Ph.D.

11/10/2024
Dr. Kiran Mor
Chairperson, DRC

Acad./Inward/...24, 4900
Dated: /14/10/24

Department of Computer Applications
National Institute of Technology
Kurukshetra-136119

No. DCA/2024/502

Dated: 14.10.2024

Subject: - Information of faculty wise available slots for supervision of Ph.D. research scholar to be admitted in Even Semester of AY 2024-25.

In reference to your letter no Acad/24/1710 dated 09.10.2024, information of faculty wise available slot for supervision of Ph.D. research scholar to be admitted in Even Semester 2024-25.

Sr. No.	Name of Faculty	Areas of Specialization	Total no. of Slot Available	No. of Slots to be offered for Even Sem of AY 2024-25
1.	Dr. Sandeep Kr. Sood	Quantum Computing, Data Analytics, IOT, Information Security, Cloud Computing	01	01
2.	Dr. Kapil	Machine Learning, Quantum Computing, Wireless Sensor Networking	04	04
3.	Dr. Sarika Jain	Artificial Intelligence, Natural Language processing, Knowledge engineering	03	03
4.	Dr. Munish Bhatia	Internet of Things, Digital Twin, Quantum Computing, Artificial Intelligence	03	03
5.	Dr. Nidhi Gupta	Computer Vision, Pattern Recognition, Medical Imaging, Image Processing	05	05
6.	Dr. Anshu Parashar	Software Quality, ML/DL, Block chain, Quantum Computing, Cloud Computing / Security, AI for sustainable Development	04	04
7.	Dr. S.Suresh	Machine Learning, Deep Learning, Cloud and Distributed Computing, Big Data analytics, Theoretical Computer Science	06	06

(Signature)
Dean Academic 14/10/24

Ph.D.

(Signature)
Sandeep
Head of Department

**DEPARTMENT OF BUSINESS ADMINISTRATION
NATIONAL INSTITUTE OF TECHNOLOGY
KURUKSHETRA – 136119**

Acad./Inward/24/4870
Dated: 10/10/24

October 10, 2024

No. DBA/2024/808

This is with reference to your letter no. Acad./2024/710 dated: 09.10.2024, regarding Information of faculty-wise available slots for supervision of Ph.D research scholars to be admitted in Even semester of AY 2024-25. Please find the details:

Name of the Department/School: Department of Business Administration

Sr.no.	Name of the faculty	Areas of Specialization	Total No. of slots available AY 2024-25	JRF	Slot Available		
					Institute	Self-Sponsored	Part time
1	Dr. Neeraj Kaushik	MARKETING	04	02	01	00	00
2	Dr. Mohd.Firoz	FINANCE	05	02	01	00	00
3	Dr. Chandra Sekhar	HRM & OB and Managerial Psychology	05	02	01	00	00
4	Dr. Priyanka Sihag	HRM & OB	06	02	01	00	00
5	Dr.Mohit Kumar Ojha	FINANCE	05	02	01	00	00

(Signature)
10/10/24
HOD

Submitted for the kind information please.

(Signature)
10/10/24
Ph.D.

Head of Department
Department of Business Administration
National Institute of Technology
Kurukshetra-136119

NATIONAL INSTITUTE OF TECHNOLOGY

KURUKSHETRA-136119

No. Acad/24/711

Dated: 09.10.2024

The Ph.D. admission process for the Even Semester of Academic Year 2024-25 is about to start soon. You are requested to provide PhD slots for research fellows already working in ongoing sponsored projects in your department / school and/or willing to enroll for PhD in the format given below:

Deptt. / School	Title of the Project	Project Investigator (PI) Name	Funding Agency	No. of Slots	Area of Specialization	Duration of Project	
						From	To
Business Admn	- Nil -	-	-	-	-	-	

Further, the slots for other Govt. funded schemes like visvesvaraya etc. may also be included in the above table.

The project fellows, if selected for admission in full time PhD program will receive project fellowship as per terms and conditions of project funding agency.

The educational eligibility and other terms and conditions for admission in PhD program will be as per PhD Regulations for Academic Year 2023-24.

This information may be provided to the office of Dean (Academic) by 14.10.2024 positively.

(Signature)
09.10.24
Dean (Academic)

All HODs/ School Coordinators

R10

(Signature)
10/10/24