

S. No.	Name of Faculty	Designation	PhD Awarded Year	PhD Awarded Stream / Department	Total Teaching Experience (in Years)	Industry Experience (if any)	Post-PhD Experience (in Years)	Area of research interest	Linkdein Profile Link	Scopus Profile Link
1	Dr. Rekha Kashyap	Professor & Dean	2012	CSE (AI)	34	9	14	Machine Learning, Network Learning , Cloud Security	https://www.linkedin.com/in/rekha-kashyap-b55b947/?originalSubdomain=in	https://www.scopus.com/authid/detail.uri?authorId=58484497100
2	Dr. Sapna Juneja	Professor	2018	CSE (AI)	22	NIL	8	Machine Learning	https://www.linkedin.com/in/dr-sapna-juneja-340b66102/	https://www.scopus.com/authid/detail.uri?authorId=57210408722
3	Dr. Pratibha Singh	Professor	2021	CSE (AI & ML)	22	NIL	5	Machine Learning & Deep Learning	https://www.linkedin.com/in/dr-pratibha-singh-19a449348/?isSelfProfile=true	https://www.scopus.com/authid/detail.uri?authorId=57220983999
4	Dr. Daves Kumar Sharma	Associate Professor	2025	CSE (AI & ML)	19	NIL	1.5	machine learning, optimization	https://in.linkedin.com/in/dr-daves-kumar-sharma-687064151	https://www.scopus.com/authid/detail.uri?authorId=58046437000
5	Dr. Richa Singh	Assistant Professor	2024	CSE (AI & ML)	9	NIL	2	Machine Learning, Computer Vision	-	https://www.scopus.com/authid/detail.uri?authorId=57711753000
6	Dr. Kavya Gupta	Assistant Professor	2025	CSE (AI & ML)	8	NIL	1.3	Machine Learning, Deep Learning, Cyber Security, Cloud Computing, Cloud Security	https://www.linkedin.com/in/dr-kavya-gupta-508443105	https://www.scopus.com/authid/detail.uri?authorId=57831595000
7	Dr. Yajnaseni Dash	Assistant Professor	2022	CSE (AI & ML)	8	NIL	4	Artificial Intelligence and Machine Learning, Climate Informatics, AI in Healthcare, Climate-Health Intelligence, Explainable AI, Biomedical Signal Processing, and Edge AI.	www.linkedin.com/in/dr-yajnaseni-dash-18b73217	https://www.scopus.com/authid/detail.uri?authorId=57190798985
8	Dr. Shelly Gupta	Professor	2022	CSE (AI)	13	NIL	4	Machine Learning, Deep Learning	-	-
9	Dr. Kiran	Associate Professor	2022	CSE (AI)	24	NIL	4	AI/ML, IOT, Cryptography, Cyber Security, Software Engineering, WSN	https://www.linkedin.com/in/kiran-narang-3790113ab/	https://www.scopus.com/authid/detail.uri?authorId=57203943635
10	Dr. Puneet Garg	Professor	2022	CSE (AI)	16	NIL	4	Machine Learning, Deep Learning, Cyber Security, Cloud Computing, Cloud Security	https://www.linkedin.com/in/prof-dr-puneet-garg-3828811b1/	https://www.scopus.com/authid/detail.uri?authorId=57222723363
11	Dr. Rohit	Associate Professor	2023	CSE (AI)	15	NIL	3	Databases, ML	https://www.linkedin.com/in/dr-rohit/?lipi=urn%3Ali%3Apage%3Ad_flagship3_profile_view_base	https://www.scopus.com/authid/detail.uri?authorId=60810634600
12	Dr. Mukesh Tripathi	Associate Professor	2023	CSE (AI)	17	NIL	4	Machine learning ,Computer Vision	https://www.linkedin.com/feed/for-you/	https://www.scopus.com/authid/detail.uri?authorId=57193736821
13	Dr. Bhagwati Sharan	Assistant Professor	2026	CSE (AI)	2	NIL	1	Machine Learning, UAVs, Reversible Data Hiding, Terahertz Communication, Internet of Bio-Nano-Things (IoBNT))	https://www.linkedin.com/in/bhagwati-sharan/	https://www.scopus.com/authid/detail.uri?authorId=57686256200
14	Dr. Preeti Verma	Assistant Professor	2026	CSE (AI)	10	NIL	0.3	Image analysis with deep learning	linkedin.com/in/dr-preeti-verma-38a14125	https://www.scopus.com/authid/detail.uri?authorId=59928424800
15	Dr. Kamakshi Gupta	Assistant Professor	2026	CSE (AI)	7	NIL	0.9	AI/ML, IOT, Cryptography, Cyber Security	-	-
16	Dr. Gaurav Srivastav	Assistant Professor	2024	CSE (AI)	11	2	2	Deep Learning , NLP, Language Models	https://www.linkedin.com/in/dr-gaurav-srivastav/	https://www.scopus.com/authid/detail.uri?authorId=24482224200
17	Dr. Ruchi Holker	Assistant Professor	2026	CSE (AI & ML)	7	NIL	0.8	Biomedical signal, Machine learning	www.linkedin.com/in/dr-ruchi-holker-b78156148	https://www.scopus.com/authid/detail.uri?authorId=57471099300
18	Dr. Akanksha	Assistant Professor	2026	CSE (AI & ML)	9	NIL	0.1	Machine Learning, Security, Wireless Networks	https://www.linkedin.com/in/dr-akanksha-chaudhary-97285092/?isSelfProfile=true	-
19	Dr. Payal Chabra	Assistant Professor	2026	CSE (AI & ML)	NIL	NIL	NIL	-	-	-

KIET Deemed to be University
School of Doctoral Program

Eligibility Evaluation for PhD Supervisor
Department Name: CSIT

S. No.	Name of Faculty	Designation	PhD Awarded Year	PhD Awarded Stream / Department	Total Teaching Experience (in Years)	Industry Experience (if any)	Post-PhD Experience (in Years)	Area of research interest	LinkedIn Profile Link	Scopus Profile Link
1	Dr. Harsh Khatter	Professor	2022	Computer Science and Engineering	15	NIL	5	Machine Learning, Health Care, Recommender System	https://www.linkedin.com/in/harsh-khatter-7687536b/	https://www.scopus.com/authid/detail.uri?authorId=55262076000
2	Dr. Abhinav Juneja	Professor	2018	Computer Science and Engineering	24	NIL	9	Software Engineering, AI,ML	https://www.linkedin.com/in/dr-abhinav-juneja-2231ba59/	Juneja, Abhinav - Author details - Scopus Preview
3	Dr. Rohit Vashisht	Associate Professor	2023	Computer Science and Engineering	10	NIL	4	Software Reliability using Machine Learning	https://www.linkedin.com/in/dr-rohit-vashisht-b70703135/	https://www.scopus.com/authid/detail.uri?authorId=57216649879
4	Dr. Shrankhla Saxena	Assistant professor	2025	Computer Science and Engineering	16	NIL	2	Software Testing, Machine Learning	https://www.linkedin.com/in/dr-shrankhla-saxena-b4892a122/	Saxena, Shrankhla - Author details - Scopus Preview
5	Dr. Ashima Arya	Associate Professor	2025	Computer Science and Engineering	17	NIL	2	Data Analytics and Machine Learning	https://www.linkedin.com/in/dr-ashima-arya-319b76290/	https://www.scopus.com/authid/detail.uri?authorId=56973586500
6	Dr.Prince Gupta	Associate Professor	2025	Computer Science and Engineering	19	5 Months	2	Cloud Computing	https://www.linkedin.com/in/prince-gupta-2223042a8?utm_source=share_via&utm_content=profile	https://www.scopus.com/authid/detail.uri?authorId=57664942600
7	Dr. Ankur Garg	Professor	2019	Computer Science and Engineering	23	1	8	Algorithms and Nature Based algorithm	www.linkedin.com/in/dr-ankur-garg	https://www.scopus.com/authid/detail.uri?authorId=57211281261
8	Dr. Manish Bhardwaj	Professor	2021	Computer Science and Engineering	16	NIL	6	Data Analytics, Wireless Sensor Network, Cloud Computing, Data Science, AI Machine Learning	https://www.linkedin.com/in/dr-manish-bhardwaj-48308a56/	https://www.scopus.com/authid/detail.uri?authorId=13105410800
9	Dr. Meeta Chaudhry	Professor	2022	Computer Science and Engineering	20	1.5	5	Wireless sensor networks, Machine learning in Healthcare, Agriculture and object detection	https://www.linkedin.com/in/dr-meeta-chaudhry-14438466/	https://www.scopus.com/authid/detail.uri?authorId=57489659500
10	Dr. Sonia Deshmukh	Associate Professor	2024	Computer Science	9	NIL	3	Process mining, machine learning, data analytics, data mining, optimization, evolutionary algorithms, quantum optimization	https://www.linkedin.com/in/sonia-deshmukh-10745586/	https://www.scopus.com/authid/detail.uri?authorId=57216178351
11	Dr. Bhoopendra Kumar	Associate Professor	2023	Computer Engineering	22	NIL	4	Wireless Communication (Cognitive Radio Networks)	https://www.linkedin.com/company/analytics/profile-views/	https://www.scopus.com/authid/detail.uri?authorId=57225760258
12	Dr. Swasti Singhal	Associate Professor	2026	Computer Engineering	17	NIL	1	Software Engineering, AI,ML	https://www.linkedin.com/in/swasti-s-7816b01b/	https://www.scopus.com/authid/detail.uri?authorId=57225760258

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1	Dr Vineet Sharma	Professor & Dean CSE	2012	Computer Science & Engg	25	NIL	14	Software Testing, Optimization, Soft Computing, ML, DL	Dr.Vineet Sharma-Linkedin-Profile	Dr. Vineet Sharma-Scopus-Profile
2	Dr. Parita Jain	Professor	2020	Computer Science & Engg	14.5	NIL	6	Machine Learning, Deep Learning, GenAI, Agile Methodologies, Mobile Computing	Dr. Parita Jain_Linkedin Link	Dr. Parita Jain_Scopus Profile Link
3	Dr. Ankur Bhardwaj	Associate Professor	2023	Computer Science & Engg	19.5	NIL	3	Image Processing, Medical Image Analysis, Cloud-Native Computing, DevOps and MLOps, Generative AI and Deep Learning	www.linkedin.com/in/dr-ankur-bhardwaj-61ba5154	https://www.scopus.com/authid/detail.uri?authorId=57209222542
4	Dr. Preeti Garg	Associate Professor	2022	Computer Science & Engg	13	NIL	4	Image Processing, Medical Image analysis, Deep Learning, ML, AI, Security.	Dr-preeti-garg-Linkedin	Dr Preeti Garg-Scopus Profile
5	Dr. Swati Sharma	Professor	2023	Computer Science & Engg	21	NIL	3	Machine Learning, Deep Learning, GenAI and Quantum Computing	https://www.linkedin.com/in/dr-swati-sharma-3a1a83218/	https://www.scopus.com/authid/detail.uri?authorId=59351262700
6	Dr. Madhu Gautam	Associate Professor	2023	Computer Science & Engg	18	NIL	3	Machine Learning, Deep Learning, Image Processing, Artificial Intelligence, Natural Language Processing	https://www.linkedin.com/in/dr-madhu-gautam-6ba15510?utm_source=share_via	https://www.scopus.com/authid/detail.uri?authorId=57217492661
7	Dr. Neha Yadav	Associate Professor	2024	Computer Science & Engg	17	NIL	1.8	Machine Learning, Deep Learning, AI	https://www.linkedin.com/in/dr-neha-yadav-2185a921?utm_source=share&ut	https://www.scopus.com/authid/detail.uri?authorId=58984740100
8	Dr. Seema Maitrey	Professor	2019	Computer Science & Engg	20	NIL	7	Big Data Analytics and Distributed Data Processing, Machine Learning ,AI and Intelligent Systems, Quantum Computing	https://www.linkedin.com/in/dr-seema-maitrey-33b73852/	https://www.scopus.com/authid/detail.uri?authorId=56125661800
9	Dr.Upendra Mishra	Associate Professor	2025	Computer Science & Engg	14	NIL	1.5	Machine Learning, Deep Learning,Computer vision,Natural Language Processing	https://www.linkedin.com/in/dr-upendra-mishra-362b1557/	https://www.scopus.com/authid/detail.uri?authorId=57939804100
10	Dr.Pranay Meshram	Associate Professor	2022	Computer Science & Engg	20	NIL	4	Machine Learning, Deep Learning	https://www.linkedin.com/in/pranay-meshram-89670312/	https://www.scopus.com/authid/detail.uri?authorId=57798774300
11	Dr. Bharti	Assistant Professor	2025	Computer Science & Engg	14	NIL	1	Machine Learning, Deep Learning, GenAI and Quantum Computing	https://www.linkedin.com/in/dr-bharti-chugh-75700441/	https://www.scopus.com/results/results.uri?sort=plf-f&src=s&st1=chugh&st2=bharti&utm_source=linking-plf&utm_medium=
12	Dr. Nand Kishor Yadav	Associate Professor	2025	Computer Science & Engg	21	NIL	10 Months	Machine Learning, Deep Learning, Image processing, Medical imaging, AI	https://www.linkedin.com/in/dr-nand-kishor-693b1a15/	https://www.scopus.com/results/authorsNamesList.uri?sort=count-f&src=a&affilName=jaypee+instit
13	Dr. Himanshi Chaudhary	Associate Professor	2025	Information Technology	7.4	1	1	Machine Learning, Deep Learning, Gen AI, Image Processing, IoT	https://www.linkedin.com/in/dr-himanshi-chaudhary-a070521a/	https://www.scopus.com/authid/detail.uri?authorId=57199753318
14	Dr. Sonia Verma	Assistant Professor	2026	Computer Science & Engg	10.5	4.5	8 Months	Image Processing,,IoT, ML,AI	https://www.linkedin.com/in/dr-sonia-verma-4475487a/?skipRedirect=true	https://www.scopus.com/authid/detail.uri?authorId=58277858300
15	Dr. Umang Rastogi	Associate Professor	2026	Computer Science & Engg	18	NIL	6 Months	Machine Learning, Deep Learning,Computer vision,Natural Language Processing	https://www.linkedin.com/in/umangrastogi/	https://www.scopus.com/authid/detail.uri?authorId=57209220957
16	Dr. Rahul Sharma	Associate Professor	2025	Computer Science & Engg	16	NIL	NIL	Machine Learning, Deep Learning, Natural Learning Processing	https://www.linkedin.com/in/dr-rahul-kumar-sharma-0177a720/	https://www.scopus.com/authid/detail.uri?authorId=59322420000
17	Dr. Nishu Gupta	Associate Professor	2026	Computer Science & Engg	21	NIL	5 Months	Gen AI,Machine Learning, Deep Learning,Computer vision, AI in social domain	https://www.linkedin.com/in/dr-nishu-gupta-b1424a280/	https://www.scopus.com/authid/detail.uri?authorId=59137718100
18	Dr Ritu Rai	Assistant Professor	2026	Computer Science & Engg	1	NIL	3.5	Vehicular Security, Cybersecurity, AI	-	https://www.scopus.com/authid/detail.uri?authorId=58986639300
19	Dr. Dharmendra Pathak	Associate Professor	2024	Computer Science & Engg	15.2	NIL	2.3	Image Processing, Deep Learning, Generative AI, and Cloud Computing	https://www.linkedin.com/in/dharmendra-pathak-indore	https://www.scopus.com/authid/detail.uri?authorId=46161617400

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1	Dr Ajay K Shrivastava	Professor & Dean-CS & CSE-DS	2012	CS	23	NIL	14	Reinforcement Learning, Machine learning, Deep Learning	https://www.linkedin.com/in/dr-ajay-kumar-shrivastava-870a291a/	https://www.scopus.com/authid/detail.uri?authorId=24829829700
2	Dr. Rishabh	Professor	2024	CSE	15	NIL	2.9	Machine Learning,Blockchain and Explainable AI	https://www.linkedin.com/in/dr-rishabh-jain-19b244172?utm_source=share_linkedin&utm_medium=share&utm_campaign=share	https://www.scopus.com/authid/detail.uri?authorId=57209864257
3	Dr. Abhishek Goyal	Professor	2024	CSE	18	5	2.2	cloud computing and advance algorithms	https://www.linkedin.com/in/abhishek-goyal-91ba07373?utm_source=share_linkedin&utm_medium=share&utm_campaign=share	https://www.scopus.com/authid/detail.uri?authorId=57209578876
4	Dr. Akash Goel	Associate Professor	2025	CSE	15	NIL	1.5	ANN,BCI and ML	https://www.linkedin.com/in/akash-goel-3b57ba26b?utm_source=share_linkedin&utm_medium=share&utm_campaign=share	https://www.scopus.com/authid/detail.uri?authorId=57971194100
5	Dr Gaurav Dubey	Professor	2017	CSE	25	NIL	8	Deep Learning, Biomedical Signal Processing, Medical Image Analysis, Natural Language Processing, Federated Learning, Explainable AI	Dr. Gaurav Dubey LinkedIn	Dubey, Gaurav - Author details - Scopus Preview
6	Dr. Akash Rajak	Professor	2014	CS	24	NIL	12	Machine learning, Deep Learning, Brain Computer Interface, HCI, EEG, AI with Healthcare	https://www.linkedin.com/in/prof-dr-akash-rajak-12b648108/	https://www.scopus.com/authid/detail.uri?authorId=56412934000
7	Dr Sunil Kumar	Associate Professor	2022	CSE	19	NIL	3.4	Cloud Computing, ML in Health care	https://www.linkedin.com/in/dr-sunil-kumar-associate-professor-kiet-deemed-to-be-university/	https://www.scopus.com/authid/detail.uri?authorId=60798569600&origin=recordpage
8	Dr Raj Kumar	Professor	2024	CSE	20	NIL	2	AI, Machine learning, Deep Learning, Computer vision, Precision agriculture practices:Plant Disease Diagnosis	https://www.linkedin.com/in/rk4newopportunities/	https://www.scopus.com/authid/detail.uri?authorId=58116025700
9	Dr. Om Prakash	Assistant Professor	2025	IT	14.3	NIL	1	Cloud Computing, Cyber Security, Environmental science, Remote Sensing	https://www.linkedin.com/in/omprakash-kushwaha-7205a035/	https://www.scopus.com/authid/detail.uri?authorId=58237395100
10	Dr. Juhi Singh	Assistant Professor	2022	CSE	13.3	NIL	4.3	Cloud Computing, Cyber Security, IoT	https://www.linkedin.com/in/juhi-singh-7728951a5?utm_source=share_linkedin&utm_medium=share&utm_campaign=share	https://www.scopus.com/authid/detail.uri?authorId=57213875767
11	Dr. Bihari Nandan Pandey	Associate Professor	2026	CSE	19	NIL	1	Image Processing, Image Retrieval, Satellite Image	www.linkedin.com/in/dr-bihari-pandey-60425b1a7	https://www.scopus.com/authid/detail.uri?authorId=57217239450
12	Dr. Amit Kr. Mishra	Associate Professor	2021	CSE	18	1	5	Deep Learning, Environmental & Climate Science, Remote Sensing, Computer Vision, Soft Computing, Data Science	https://www.linkedin.com/in/dr-amit-mishra-5564634a/	https://www.scopus.com/authid/detail.uri?authorId=57657451400
13	Dr. Ved Prakash	Assistant Professor	2026	CSE	11	4	NIL	Wireless Sensor Network, Machine Learning, AI, Remote Satellite Sensing, Cloud Computing, Deep Learning	https://in.linkedin.com/in/dr-ved-prakash-kasera-09187571	Ved Prakash - Google Scholar

KIET Deemed to be University
School of Doctoral Program

Eligibility Evaluation for PhD Supervisor
Department Name: Information Technology

S. No.	Name of Faculty	Designation	PhD Awarded Year	PhD Awarded Stream / Department	Total Teaching Experience (in Years)	Industry Experience (if any)	Post-PhD Experience (in Years)	Area of research interest	LinkedIn Profile Link	Scopus Profile Link
1	Dr. Adesh Kr. Pandey	Sr. Professor	2017	CS	25	NIL	8	Data Science & Machine Learning	https://in.linkedin.com/in/dr-adesh-kr-pandey-01037973	Scopus preview - Scopus - Search for an author profile
2	Dr. Puneet Goswami	Sr.Professor	2013	CSE	22	NIL	12.3	Big Data Analytics, Artificial Intelligence & Machine Learning, Software Engineering	https://www.linkedin.com/in/dr-puneet-goswami-2988034?utm_source=share&utm_medium=member&utm_campaign=61.8	https://www.scopus.com/authid/detail.uri?authorId=57209467725
3	Dr. Jitendra Kumar Seth	Professor	2019	CSE	21	NIL	7	Metaheuristics, Cloud Computing, Cyber Security, AIML	https://www.linkedin.com/in/dr-jitendra-seth-21b6a6124/	https://www.scopus.com/authid/detail.uri?authorId=57192102786
4	Dr. Sanjeev Kumar	Associate Professor	2023	CSE	19.5	NIL	3	Deep Learning/Machine Learning, Image manipulation Detection	https://www.linkedin.com/in/dr-sanjeev-kumar-2182333b/	https://www.scopus.com/authid/detail.uri?authorId=57301764700
5	Dr. Mukul Aggarwal	Associate Professor	2024	CSE	17.3	NIL	1.8	Artificial Intelligence, Machine learning , Deep Learning	https://in.linkedin.com/in/dr-mukul-aggarwal-27165018	https://www.scopus.com/authid/detail.uri?authorId=36627860500
6	Dr. Surendra Kr Keshari	Professor	2023	CSE	17	NIL	3,6	•Computer Networking, SDN and Communication Systems •Cyber Security and Digital Forensics •Artificial Intelligence and Optimization Technique •Smart City Technologies and IoT •Intelligent Transportation Systems	https://www.linkedin.com/in/dr-surendra-keshari-533261b/	https://www.scopus.com/authid/detail.uri?authorId=57204889564
7	Dr. Sartaj Ahmad	Associate Professor	2021	CSE	24	NIL	4.11	Machine Learning & AI, Data Science, Data Mining	https://www.linkedin.com/in/dr-sartaj-ahmad-631ab418b	https://www.scopus.com/authid/detail.uri?authorId=57213511591
8	Dr. Urvashi Chugh	Professor	2017	CSE	19	NIL	9	computer Network, cyber Security,	https://www.linkedin.com/in/dr-urvashi-chugh-ba6b1a77?utm_source=share&utm_medium=member&utm_campaign=61.8	https://www.scopus.com/authid/detail.uri?authorId=35785823600
9	Dr. Analp Pathak	Associate Professor	2025	CSE	18	1	1	Opinion Mining, Medical Imaging, Blockchain	https://www.linkedin.com/in/dr-analp-pathak-18b71766/	https://www.scopus.com/authid/detail.uri?authorId=34880519500
10	Dr. Saurabh Sharma	Associate Professor	2025	CSE	16	NIL	1	Fog and Cloud Computing, Federated Learning, Explainable AI	Saurabh Sharma LinkedIn	Saurabh, null - Author details - Scopus Preview
11	Dr. Kamal Kant Sharma	Associate Professor	2025	CSE	16	NIL	NIL	Cloud Computing, Machine Learning & AI	https://www.linkedin.com/in/dr-kamal-kant-sharma-8bb7b4b/	https://www.scopus.com/authid/detail.uri?authorId=56513094500
12	Dr. Pavi Saraswat	Assistant Professor	2025	CSE	4	NIL	NIL	AI, ML, DL, NLP, Computer Vision, XAI, GenAI	https://www.linkedin.com/in/pavi-saraswat-bb369a46/	https://www.scopus.com/authid/detail.uri?authorId=57195361528
13	Dr. Puneeta Singh	Assistant Professor	2026	CSE	6	NIL	NIL	Blockchain, Cyber Security, IoT, WBAN	https://www.linkedin.com/in/drpuneetasingh/	https://www.scopus.com/authid/detail.uri?authorId=57212515293

KIET Deemed to be University
School of Doctoral Program

Eligibility Evaluation for PhD Supervisor

Department Name: MCA

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1	Dr Sachin Malhotra	Professor & Dean-MCA	2017	Faculty of Engineering (Computer Science)	24	NIL	8	Networks & ML	https://www.linkedin.com/in/dr-sachin-malhotra-568b9435/	https://www.scopus.com/authid/detail.uri?authorId=57615334800
2	Dr Amit Kumar Gupta	Professor	2014	Faculty of Engineering (Computer Science)	22	NIL	11	Optimization Tech, Neuro fuzzy & AI	https://www.linkedin.com/in/dr-amit-kumar-gupta-4a1019244/	https://www.scopus.com/authid/detail.uri?authorId=58807089900
3	Dr. Prashant Agrawal	Associate Professor	2025	Computer Applications	21	1	1	Cloud Computing & AI with ML	https://www.linkedin.com/in/drprashantagrawal/	https://www.scopus.com/authid/detail.uri?authorId=57216845439
4	Dr. Neelam Rawat	Associate Professor	2024	Computer Applications	23	NIL	1	S/W Testing with ML & Deep Learning	https://www.linkedin.com/in/dr-neelam-rawat-274a7225/	https://www.scopus.com/authid/detail.uri?authorId=37036253400
5	Dr. Vipin Kumar	Professor	2016	Computer Science	20	1	9	Neuro Fuzzy, IoT with ML & Cyber Security	https://www.linkedin.com/in/drvipinkumar9080/	https://www.scopus.com/authid/detail.uri?authorId=59240294400
6	Dr. Ankit Verma	Associate Professor	2023	Computer Science and Engineering	17	2	2	Neuro Fuzzy, IoT with ML & S/W Development	https://www.linkedin.com/in/drankitvermamca/	https://www.scopus.com/authid/detail.uri?authorId=38461631900
7	Dr. Shashank Bhardwaj	Associate Professor	2017	Computer Science	19	1.5	8	Neuro Fuzzy, AI & Cloud Computing	https://www.linkedin.com/in/dr-shashank-bhardwaj-40b2b9a4/	https://www.scopus.com/authid/detail.uri?authorId=57190795207

KIET Deemed to be University
School of Doctoral Program

Eligibility Evaluation for PhD Supervisor
Department Name: Electrical and Electronics Engineering

S. No.	Name of Faculty	Designation	PhD Awarded Year	PhD Awarded Stream / Department	Total Teaching Experience (in Years)	Industry Experience (if any)	Post-PhD Experience (in Years)	Area of research interest	LinkedIn Profile Link	Scopus Profile Link
1	Dr. Neeraj Kumar Gupta	Professor	2011	Electrical Engineering	25.5	1	15	AI Neuro-Fuzzy Networks	https://www.linkedin.com/in/dr-neeraj-kumar-gupta-a4977096/	https://www.scopus.com/authorid/detail.uri?authorId=57193655128
2	Dr Yaduvir Singh	Professor	2022	Electrical Engineering	24	3	3	Renewable Energy Resources, Optimization of Hybrid renewable energy systems	https://www.linkedin.com/in/dr-yaduvir-singh-rohilla-40389617/	https://www.scopus.com/authorid/detail.uri?authorId=57220585954
3	Dr. Arvind Kumar Sharma	Professor	2017	Electrical Engineering	21	20	9	Renewable Energy, E-Mobility	https://www.linkedin.com/in/dr-arvind-kumar-sharma-a8138549/	https://www.scopus.com/authorid/detail.uri?authorId=59956255400
4	Dr. Nitin Kumar Saxena	Professor	2016	Electrical Engineering	23	NIL	7	Power Market, Machine Learning, Deregulated Power System	https://www.linkedin.com/in/dr-nitin-kumar-saxena-b963111a/	https://www.scopus.com/authorid/detail.uri?authorId=7203071101
5	Dr. Jyoti Srivastava	Associate Professor	2022	Electrical Engineering	25.5	NIL	3.5	Power Market, Deregulated Power System, Renewable Energy System	https://www.linkedin.com/in/jyoti-srivastava-2ba83110a/	https://www.scopus.com/authorid/detail.uri?authorId=56669364200
6	Dr Rahat U Khan	Associate Professor	2022	Electrical Engineering	29	2.5	4.7	Renewable Energy Systems Design, Electrical Machines Design with AI	https://www.linkedin.com/in/rahatullahkhan/	https://www.scopus.com/authorid/detail.uri?authorId=57202989445
7	Dr. Masood Rizvi	Associate Professor	2024	School of Renewable Energy & Efficiency, National Institute of Technology Kurukshetra	27	5	2	Distributed Generation, Decentralized Energy Systems, Hybrid Energy Systems, Demand Side Management, and Day-Ahead & Intra-Day Scheduling using AI Techniques.	https://www.linkedin.com/in/dr-masood-rizvi-b6181316	https://www.scopus.com/authorid/detail.uri?authorId=57220158505
8	Dr. Ruchika Singh	Associate Professor	2019	Electronics Engineering	21	NIL	6	Image Processing, digital filter design,	https://www.linkedin.com/in/ruchika-singh-43081a163	https://www.scopus.com/authorid/detail.uri?authorId=57213970106
9	Dr Salim	Associate Professor (C), Innovation Head and IIC (Institution's Innovation Council) Convenor	2025	Electrical Engineering	13.2	NIL	1.1	AI-Driven Intelligent Control of Renewable Energy, Automation, IoT & Embedded Systems	https://www.linkedin.com/in/salim-116b721a/	https://www.scopus.com/authorid/detail.uri?authorId=56584427700
10	Dr Rajeev Kumar	Associate Professor	2021	Electrical Engineering	11.5	NIL	5	Renewable Integrated Power System	https://www.linkedin.com/in/dr-rajeev-kumar-09287b282/	https://www.scopus.com/authorid/detail.uri?authorId=57216257284
11	Dr. Ameer Faisal	Associate Professor	2025	Sustainable Engineering	21	NIL	8 Months	Optimization of Hybrid renewable energy systems	https://www.linkedin.com/in/dr-ameer-faisal-335a6029/	Faisal, Ameer - Author details - Scopus
12	Dr. Sheetal	Assistant Professor	2025	Electrical Engineering	12.3	NIL	1.5	Power System Stability and Control	https://www.linkedin.com/in/sheetal-singh-31a81a163/	https://www.scopus.com/authorid/detail.uri?authorId=56046739500
13	Dr Sourav Diwania	Associate Professor	2021	Electrical Engineering	10	NIL	5	Hybrid Photovoltaic Thermal Technology	https://in.linkedin.com/in/dr-sourav-diwania-381903163	https://www.scopus.com/authorid/detail.uri?authorId=57204557156
14	Dr Snigdha Chaturvedi	Assistant Professor	2024	Electrical Engineering	11	NIL	2	Non-linear Control, Machine learning, Optimization Algorithms	https://www.linkedin.com/in/dr-snigdha-chaturvedi-81a88623/	https://www.scopus.com/authorid/detail.uri?authorId=57209614075
15	Dr. Ankur Maheshwari	Assistant Professor	2024	Electrical Engineering	2.8	NIL	1.8	Power Systems optimization using AI Techniques, Renewable Energy sources	https://www.linkedin.com/in/dr-ankur-maheshwari-90aa26150/	https://www.scopus.com/authorid/detail.uri?authorId=57219604556
16	Dr. Bhuvan Sharma	Assistant Professor	2023	Electrical Engineering	7	2.5	3	Power system planning and operation, Demand Response, Distribution Systems	https://www.linkedin.com/in/dr-bhuvan-sharma-b66b15142/	https://www.scopus.com/authorid/detail.uri?authorId=57213001313

S. No.	Name of Faculty	Designation	PhD Awarded Year	PhD Awarded Stream / Department	Total Teaching Experience (in Years)	Industry Experience (if any)	Post-PhD Experience (in Years)	Area of research interest	LinkedIn Profile Link	Scopus Profile Link
17	Dr. Neeraj	Assistant Professor	2024	Electrical Engineering	7.3	NIL	8 Months	Data Driven approach for Resilient Operation of Microgrid	https://www.linkedin.com/in/dr-neeraj-3a3b073b2/	https://www.scopus.com/authid/detail.uri?authorId=57216702619
18	Dr. Praveen Kumar Gupta	Assistant Professor	2026	Electrical Engineering	NIL	NIL	NIL	HVDC/MTDC Transmission Line Protection	www.linkedin.com/in/gupta-pk	https://www.scopus.com/authid/detail.uri?authorId=58380373900
19	Dr. Nirma Peter	Assistant Professor	2026	Electrical Engineering	9.5	NIL	NIL	Microgrid, Protection, AI/ML	Dr. Nirma Peter LinkedIn	Peter, Nirma - Author details - Scopus Preview

KIET Deemed to be University
School of Doctoral Program

Eligibility Evaluation for PhD Supervisor
Department Name: Mechanical Engineering

S. No.	Name of Faculty	Designation	PhD Awarded Year	PhD Awarded Stream / Department	Total Teaching Experience (in Years)	Industry Experience (if any)	Post-PhD Experience (in Years)	Area of research interest	LinkedIn Profile Link	Scopus Profile Link
1	Dr. Ashish Karnwal	Professor	2012	Mechanical Engineering	25	NIL	15	Thermal Engineering	https://www.linkedin.com/in/ashish-karnwal-8a245515/	https://www.scopus.com/authid/detail.uri?authorId=60178609200
2	Dr. Pratibha Kumari	Professor	2016	Mechanical Engineering	24	NIL	10	Manufacturing, Welding, Materials	https://www.linkedin.com/in/dr-pratibha-karwal-b2226575/?skipRedirect=true	https://www.scopus.com/authid/detail.uri?authorId=55383368800
3	Dr. Sandeep Chhabra	Professor	2018	Mechanical Engineering	26	2	8	Renewable Energy/Solar Desalination/Robotics	Dr. Sandeep Chhabra LinkedIn	https://www.scopus.com/authid/detail.uri?authorId=57212757396
4	Dr. Anurag Gupta	Professor	2018	Mechanical Engineering	23	NIL	7	composite Materials/ Manufacturing/ Industrial Automation	www.linkedin.com/in/dr-anurag-gupta-738724123	https://www.scopus.com/authid/detail.uri?authorId=57221012452
5	Dr. Ajay Singh Verma	Associate professor	2019	Mechanical Engineering	23	NIL	6	Thermal Engineering	Dr. AJAY SINGH VERMA LinkedIn	Verma, Ajay Singh - Author details - Scopus Preview
6	Dr. Piyush Pant	Assistant Professor	2024	Mechanical & Automation Engineering	15	NIL	2	Manufacturing/ Interdisciplinary - Artificial Intelligence/ Machine Learning/ Data Science	www.linkedin.com/in/dr-piyush-pant-12511a31b	https://www.scopus.com/authid/detail.uri?authorId=57222160101
7	Dr. Gaurav Sharma	Assistant Professor	2019	Mechanical Engineering	7	NIL	7	manufacturing / Welding / materials	https://www.linkedin.com/in/gaurav-sharma-481b1a169/?isSelfProfile=true	https://www.scopus.com/authid/detail.uri?authorId=57202314913
8	Dr. Aseem Dubey	Assistant Professor	2025	Mechanical Engineering	4	NIL	1	Solar Energy, Heat Transfer, Thermal Energy Storage, Nanofluids, Application of Machine Learning in Energy Systems	https://www.linkedin.com/in/dr-aseem-dubey-33705b3a0/?isSelfProfile=true	https://www.scopus.com/authid/detail.uri?authorId=56196032000

KIET Deemed to be University
School of Doctoral Program
Eligibility Evaluation for PhD Supervisor
Department Name: Electronics and Communication Engineering

S. No.	Name of Faculty	Designation	PhD Awarded Year	PhD Awarded Stream / Department	Total Teaching Experience (in Years)	Industry Experience (if any)	Post-PhD Experience (in Years)	Area of research interest	LinkdeIn Profile Link	Scopus Profile Link
1	Dr Vibhav Kumar Sachan	Professor, Dean	2014	ECE	24	NIL	11	Wireless & Optical Communication	https://in.linkedin.com/in/prof-dr-vibhav-kumar-sachan-275812121	https://www.scopus.com/autoid/detail.uri?authorId=23986136500
2	Dr Ruchita Gautam	Professor	2018	ECE	20.5	NIL	8	Photovoltaic & Microwave Applications	https://www.linkedin.com/in/ruchita-gautam-8aa999251/	https://www.scopus.com/autoid/detail.uri?authorId=56354757600
3	Dr Abhishek Sharma	Professor	2019	ECE	18	NIL	7	Wireless Communication	https://www.linkedin.com/in/dr-abhishek-sharma-a56a11190/	https://www.scopus.com/autoid/detail.uri?authorId=57269049900
4	Dr Parvin Kumar	Professor	2018	ECE	16.5	NIL	7.5	Quantum Communication and Biomedical Devices with AI&ML	https://www.linkedin.com/in/dr-parvin-kumar-kaushik-115b6a3b/	https://www.scopus.com/autoid/detail.uri?authorId=56975689700
5	Dr. Sumita Ray Chaudhuri	Professor	1998	ECE	26.5	NIL	26.5	Advance Semiconductor Devices	https://www.linkedin.com/in/sumita-ray-chaudhuri-ba4574163/	-
6	Dr Satya Prakash Singh	Associate Professor	2024	ECE	17	NIL	1.5	VLSI Design	https://www.linkedin.com/in/dr-satya-prakash-singh-b4390017/	https://www.scopus.com/autoid/detail.uri?authorId=57209367176
7	Dr Shipra Srivastava	Associate Professor	2024	ECE	17	NIL	1.1	Signal Processing	https://www.linkedin.com/in/shipra-srivastava-11b4191b2/	https://www.scopus.com/autoid/detail.uri?authorId=57676344500
8	Dr. Balram Tamrakar	Associate Professor	2024	ECE	15	NIL	1	Signal Processing	https://www.linkedin.com/in/dr-balram-tamrakar-4846b8163/	https://www.scopus.com/autoid/detail.uri?authorId=57215430815
9	Dr. Ritu Kandari	Assistant Professor	2023	ECE	11	NIL	0.5	Renewable Energy	https://www.linkedin.com/in/ritukandari/	https://www.scopus.com/autoid/detail.uri?authorId=57215344150
10	Dr. Urvashi Gupta	Assistant Professor	2024	ECE	13.5	NIL	1.5	AI-ML and IoT	https://www.linkedin.com/in/dr-urvashi-gupta-b4834a1a1/	https://www.scopus.com/autoid/detail.uri?authorId=7101891943
11	Dr. Richa Srivastava	Associate Professor	2015	ECE	18.6	NIL	10	VLSI Design	https://www.linkedin.com/in/richa-srivastava-87122594/	https://www.scopus.com/autoid/detail.uri?authorId=7401869039
12	Dr. Pravesh	Professor	2018	ECE	20	NIL	9	Photovoltaic Applications	https://www.linkedin.com/in/pravesh-singh-783351207/	https://www.scopus.com/autoid/detail.uri?authorId=56355175200
13	Dr Praveen Kumar	Associate Professor	2021	Electronics Engineering	16.5	NIL	4	VLSI Design	https://www.linkedin.com/in/praveen-kumar-674400241/	https://www.scopus.com/autoid/detail.uri?authorId=57220738216
14	Dr. Ajeet Pratap Singh	Associate Professor	2019	ECE	17.5	NIL	6.5	Microwave Antenna	https://www.linkedin.com/in/dr-ajeet-pratap-singh-76994228/	https://www.scopus.com/autoid/detail.uri?authorId=7401869426
15	Dr. Vipin Kumar Verma	Assistant Professor	2026	ECE	13.5	NIL	NIL	Optical Sensor	https://www.linkedin.com/in/vipinvermakiet/	https://www.scopus.com/autoid/detail.uri?authorId=57226861359
16	Dr. Shivani Yadav	Assistant Professor	2024	ECE	11.5	NIL	1.5	VLSI Design	https://www.linkedin.com/in/shivani-yad/	https://www.scopus.com/autoid/detail.uri?authorId=57402059600
17	Dr Chirag Arora	Associate Professor	2019	ECE	23	NIL	5	Microwave Antenna	https://www.linkedin.com/in/chirag-arora-b395a5163/	https://www.scopus.com/autoid/detail.uri?authorId=56727982400
18	Dr Vidhi Bishnoi	Assistant Professor	2024	ECE	16	NIL	1.5	Bio Medical Image Processing, AI-ML	https://www.linkedin.com/in/dr-vidhi-bishnoi-425984a2/	https://www.scopus.com/autoid/detail.uri?authorId=57227609700
19	Dr. Abhas Kanungo	Associate Professor	2021	Electrical (Control Systems/ Signal processing)	15	NIL	3.5	Control System	https://www.linkedin.com/in/dr-abhas-kanungo-2b8b88162/	https://www.scopus.com/autoid/detail.uri?authorId=56826238200

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20	Dr. Vidyadhar Gupta	Assistant professor	2025	Electronics Engineering	13	NIL	1	VLSI Design	https://www.linkedin.com/in/vidyadhar-gupta-71a364168/	https://www.scopus.com/authid/detail.uri?authorId=57222653070
21	Dr. Manish Kumar Singh	Associate Professor	2022	ECE	19.5	NIL	3.5	Wireless Sensor Network & IoT	https://www.linkedin.com/in/mksmanish1983/	https://www.scopus.com/authid/detail.uri?authorId=57214312710
22	Dr. K.P.Mishra	Associate Professor	2011	ECE	26	NIL	15	Digital Design & Instrumentation or Semiconductor devices & circuit	https://www.linkedin.com/in/ritukandari/	https://www.scopus.com/authid/detail.uri?authorId=57402059600
23	Dr. Rashi Chaudhary	Assistant Professor	2025	Electronics and Communication/VLSI Design	1	1	1	advanced semiconductor devices	https://in.linkedin.com/	-
24	Dr. Trapti Mudgal	Assistant Professor	2025	ECE	2.2	6.5	2.2	Nano electronics and flexible electronics	https://www.linkedin.com/in/trapti-mudgal-30308557/	-
25	Dr. Ragini Sharma	Assistant Professor	2026	RF and MIMO/ Electronics and Communication Engineering	12	NIL	NIL	MIMO antenna, SIW,	https://www.linkedin.com/in/ragini-sharma-0010805a/	https://www.scopus.com/authid/detail.uri?authorId=57200181413
26	Dr. Harshita Prasad	Assistant Professor	2026	ECE	2	NIL	1	VLSI	www.linkedin.com/in/dr-harshita-729342365	-
27	Dr. Shraddha Sood	Assistant Head, Departmental OBE Cell (DOC)	2026	ECE	20	NIL	NIL	Microwave engineering	https://www.linkedin.com/in/shraddha-sood-1b21931b6	https://www.scopus.com/authid/detail.uri?authorId=58713503100
28	Dr. Mohit Tyagi	Assistant Head, Departmental Placement Cell (DPC)	2026	Low Power VLSI	12.5	NIL	6 Months	Low Power Mixed Signal Circuits, Low power VLSI circuit design and Simulation	https://www.linkedin.com/in/dr-mohit-tyagi-3ab83a163	https://www.scopus.com/authid/detail.uri?authorId=59884821200

S. No.	Name of Faculty	Designation	PhD Awarded Year	PhD Awarded Stream / Department	Total Teaching Experience (in Years)	Industry Experience (if any)	Post-PhD Experience (in Years)	Area of research interest	LinkedIn Profile Link	Scopus Profile Link
1	Prof. (Dr.) Daksh Bhatia	Professor	2017	Pharmacognosy	20.3	NIL	9	Pharmacognosy & Phytochemistry, Electrochemical innovations in Extraction and isolation, Herbal Formulation development and evaluation, Standardization of Herbs and herbal products, Ethanopharmacology	https://www.linkedin.com/in/daksh-bhatia-790560112/	https://www.scopus.com/authid/detail.uri?authorId=24179096600
2	Prof.(Dr.) Manish Kumar	Professor	2014	Pharmacy	20.8	NIL	11.4	Pharmaceutics, Novel drug delivery system, Formulation development, Nanoparticulate drug delivery system, Ocular drug delivery system	https://www.linkedin.com/in/dr-manish-kumar-41a72a54/	https://www.scopus.com/authid/detail.uri?authorId=57214630325
3	Prof. (Dr.) Roma Ghai	Professor	2016	Pharmaceutical Sciences	20	1.5	10	Pharmacological screening activities like antihyperlipidemic, hepatoprotective, antidiabetic, antioxidant, antifertility studies, in silico tools in Preclinical research, pharmacovigilance (safety monitoring of drugs)	https://www.linkedin.com/in/roma-ghai-387a6a128/?isSelfProfile=true	https://www.scopus.com/authid/detail.uri?authorId=56310186600
4	Prof. (Dr.) Abhay Bhardwaj	Professor	2018	Pharmaceutical Chemistry	19	6 Months	7.5	Electrochemistry in Biomedical Compounds, Organic drug synthesis and characterization. Phytochemistry, Analytical method development, and Heavy metal analysis in biomolecules.	https://www.linkedin.com/in/dr-abhay-bhardwaj-595ba6192/	https://www.scopus.com/authid/detail.uri?authorId=57831811500
5	Prof. (Dr.)Deepti Katiyar	Professor	2018	Pharmacy	18	NIL	8	Pharmacognosy & Phytochemistry, Extraction and isolation, Herbal Formulation development and evaluation, Standardization of Herbs and herbal products,	Deepti Katiyar LinkedIn	Katiyar, Deepti - Author details - Scopus
6	Prof. (Dr.) Richa Goel	Professor	2020	Pharmacy	17.5	NIL	6	Pharmacognosy & Phytochemistry, Plant Tissue culture, Extraction and isolation, Standardization of Herbs and herbal products	https://www.linkedin.com/in/richa-goel-265b9849/	https://www.scopus.com/authid/detail.uri?authorId=56725093300
7	Dr. Snigdha Bhardwaj	Professor	2022	Pharmaceutical Sciences	14	NIL	3.9	Formulation Development and Optimization, Novel Drug Delivery Systems, Nutraceuticals, and Translational Pharmaceutical Research	https://www.linkedin.com/in/dr-snigdha-bhardwaj-aba87740?trk=contact-info	https://www.scopus.com/authid/detail.uri?authorId=57221162014
8	Dr. Sanjeev Chauhan	Associate Professor	2025	Pharmaceutical Sciences	19.2	NIL	1	Pharmaceutics, Formulation development, Novel drug delivery systems, Gastro-retentive systems, Lipid-based drug delivery, Nanosuspension and nanocrystals	linkedin.com/in/dr-sanjeev-kumar-chauhan-970b99160	https://www.scopus.com/authid/detail.uri?authorId=57190214258

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9	Dr. Anuj Pathak	Associate Professor	2024	Pharmaceutical Sciences	17	2	1	Formulation and Development	https://www.linkedin.com/in/dr-anuj-pathak-6808a89?utm_source=share_via&utm_content=profile&utm_medium=member_and_oid	Pathak, Anuj - Author details - Scopus Preview https://www.scopus.com/authid/detail.uri?authorId=57314933200
10	Dr. Praveen Kr. Dixit	Associate Professor	2023	Pharmacy	14.3	6 Months	3.5	1. Smart Screening: Integrating AI with Preclinical Models for Metabolic and Inflammatory Disease Mapping 2. Targeting the Brain: Advanced Neuropharmacological Approaches in Preclinical Research 3. Precision Pharmacology: Biological Evaluation Using Advanced Murine Models	Dr.Praveen Kumar Dixit - KIET SCHOOL OF PHARMACY, GHAZIABAD LinkedIn	https://www.scopus.com/authid/detail.uri?authorId=55596611200
11	Dr. Smriti Sahu	Associate Professor	2022	Pharmaceutical Sciences	17.1	NIL	4	1. Drug design & synthesis 2. Computer Aided drug design 3. Integration of AI in drug discovery	https://www.linkedin.com/in/smriti-sahu-0b42692b9/	https://www.scopus.com/authid/detail.uri?authorId=57538778400
12	Dr. Abhishek Kumar	Associate Professor	2017	Pharmacy	15	1 Month	10	1. Preclinical Cancer Biology and Mechanistic Oncology. 2. Advanced Pharmacology and Molecular Biology Techniques. 3. Novel Pharmacology Model Development and Evaluations. 4. Cosmeceutical's and Netraceutical's Biological Evaluations and Development.	https://www.linkedin.com/in/dr-abhishek-kumar-06896737/	https://www.scopus.com/authid/detail.uri?authorId=59138509800
13	Dr. Garima Kapoor	Associate Professor	2019	Pharmacy	12.5	NIL	7.5	1. Drug synthesis, 2. Computer Aided drug design, 3. Analytical method development and validation	https://www.linkedin.com/in/dr-garima-kapoor-86538a9b/	https://www.scopus.com/authid/detail.uri?authorId=56814606100
14	Dr. Lakshmi	Associate Professor	2019	Pharmaceutics	11.5	NIL	7.5	1. Nanomedicine 2. Novel drug delivery systems 3. Analytical method development	https://www.linkedin.com/in/lakshmi-maurva-b140a23a/	https://www.scopus.com/authid/detail.uri?authorId=57200520991
15	Dr. Shardendu Kumar Mishra	Associate Professor	2017	Pharmacology	15.1	NIL	9	1. Preclinical screening of metabolic disorders, Inflammatory diseases 2. Neuropharmacology 3. In silico pathway for elucidation of the mechanistic pathway of lead compounds. 4. Integration of AI tools in biomedical applications.	https://www.linkedin.com/in/dr-shardendu-kumar-mishra-3b219824/	https://www.scopus.com/authid/detail.uri?authorId=56625456800
16	Dr. Balwan Singh	Associate Professor	2026	Pharmaceutical Sciences	19.5	NIL	1	Nanoformulations for treatment of skin cancer, Phytomedicine, NDDS, Regulatory affairs, Herbal cosmetics and formulations	https://www.linkedin.com/in/dr-balwan-singh-75427054/	https://www.scopus.com/authid/detail.uri?authorId=56540376400

S. No.	Name of Faculty	Designation	PhD Awarded Year	PhD Awarded Stream / Department	Total Teaching Experience (in Years)	Industry Experience (if any)	Post-PhD Experience (in Years)	Area of research interest	LinkdeIn Profile Link	Scopus Profile Link
17	Dr. Nidhi	Assistant Professor	2025	Pharmaceutical Sciences	8.5	5	8 Months	Neuropharmacology, Combat Casualty Management, Tissue engineering, Formulation development, Pain Management	https://www.linkedin.com/in/dr-nidhi-tiwari-442322b3/	https://www.scopus.com/authid/detail.uri?authorId=57375608500
18	Dr. Shwetakshi Sharma	Assistant Professor	2024	Pharmaceutics	8.5	NIL	1.5	Nanoformulation, Breast cancer, Herbal Drugs, Liposomes, Combination therapy	https://www.linkedin.com/in/dr-shwetakshi-sharma-613130139?utm_source=share_via&utm_content=profile&utm_medium=member_android	https://www.scopus.com/authid/detail.uri?authorId=57998827500
19	Dr. Monika Targhotra	Assistant Professor	2026	Pharmaceutical Sciences	2.5	NIL	7 Months	Nanoparticles drug delivery, herbal cosmetics and formulations , Novel drug delivery system, Skin diseases	www.linkedin.com/in/	https://www.scopus.com/authid/detail.uri?authorId=57216614808
20	Dr. Monika Bhardwaj	Assistant Professor	2025	Pharmacology	6	NIL	1	Phytochemistry, Pharmacology & Drug Discovery with special emphasis on on Phytopharmaceuticals for NAFLD, Diabetes & Cardiovascular Disorders	www.linkedin.com/in/dr-monika-bhardwaj-phd-70329a66	Scopus ID: 59855096200
21	Dr. Nupur Garg	Assistant Professor	2023	Pharmaceutics	3	4	3	Biotherapeutics, In vitro characterization, molecular diagnostics, nanotechnology	https://www.linkedin.com/in/nupur-garg-33666a18	https://www.scopus.com/authid/detail.uri?authorId=59553940400

KIET Deemed to be University
School of Doctoral Program

Eligibility Evaluation for PhD Supervisor
Department Name: Applied Science and Humanities

S. No.	Name of Faculty	Designation	PhD Awarded Year	PhD Awarded Stream / Department	Total Teaching Experience (in Years)	Industry Experience (if any)	Post-PhD Experience (in Years)	Area of research interest	linkdein profile link	scopus profile link
1	DR. CHANDRA MOHAN BATRA	HOD	2004	Mathematics	28	NIL	22	Reliability Analysis	https://www.linkedin.com/in/dr-c-m-batra-564102159	https://www.scopus.com/authid/detail.uri?authorId=23466344600
2	DR. RASHID ALI	ADDL. HOD	1999	Mathematics	27	NIL	26	Solid Mechanics, Mathematical Modelling, Bio Fluid Dynamics,Optimization Techniques , Inventory Model	https://in.linkedin.com/in/dr-rashid-ali-14b095319	https://www.scopus.com/resulsts/authorNamesList.uri?sorl=count-1&src=al&affilName=KIET
3	DR. RITU GUPTA	PROFESSOR	2008	Mathematics	27	NIL	17	Reliability Theory	https://www.linkedin.com/in/ritu-gupta-baa9b8165?trk=contact-info	https://www.scopus.com/authid/detail.uri?authorId=59030437800
4	DR. EKATA	PROFESSOR	2003	Mathematics	26	NIL	23	soft computing and optimisation techniques	https://www.linkedin.com/in/ekata-gupta-a21a3310b/	-
5	DR. SACHIN KUMAR	PROFESSOR	2008	Mathematics	23.1	NIL	19.3	Reliability, Inventory	Sachin Kumar LinkedIn	Scopus Author ID: 57759679000
6	DR. PINKY SAXENA	ASSOCIATE PROFESSOR	2018	Mathematics	20.3	NIL	12	Optimization techniques,Soft Computing, Inventory Controls, Green Supply Chain Management	https://www.linkedin.com/in/pinky-saxena-5790a4163/	Scopus Author ID: 59154532400
7	DR. KULDEEP SHARMA	ASSOCIATE PROFESSOR	2012	Mathematics	19.9	NIL	13	Optimization Techniques,Soft Computing,	https://www.linkedin.com/in/kuldeep-sharma-995058162/	Scopus Author ID: 57680426400
8	DR. DEEPTI SETH	ASSOCIATE PROFESSOR	2010	Mathematics	19	NIL	16	BioMathematics, Mathematical Modeling	https://www.linkedin.com/in/deepti-seth-6354871b3/	Scopus Author ID: 57211658801 https://www.scopus.com/inward/authorDetails.uri?authorId=57211658801
9	DR. MANISHA SHARMA	ASSOCIATE PROFESSOR	2010	Mathematics	21.7	NIL	16	Optimization Techniques,MCDM, Modelling and Simulation,machine Learning/Deep learning	https://www.linkedin.com/in/dr-manisha-sharma-26b1a279/	https://www.scopus.com/authid/detail.uri?authorId=57685028300
10	DR. RICHA AGARWAL	ASSOCIATE PROFESSOR	2013	Mathematics	20	NIL	13	graph theory, discrete mathematics, networking, neural networking	https://www.linkedin.com/mene?trk=p_mwlite_company-secondary_nav	https://www.scopus.com/authid/detail.uri?authorId=58854807100
11	DR. SANJAY GARG	ASSOCIATE PROFESSOR	2018	Mathematics	16	NIL	7	Fluid Dynamics	www.linkedin.com/in/dr-sanjay-garg-900099163	-
12	DR. BARKHA ROHTAGI	ASSISTANT PROFESSOR	2014	Mathematics	12.2	NIL	12.2	Coding Theory,MCDM,Fuzzy logic	https://www.linkedin.com/in/barkha-rohtagi-792611168/	https://www.scopus.com/authid/detail.uri?authorId=55147156400
13	DR. ARCHANA SHARMA	ASSISTANT PROFESSOR	2014	Mathematics	18	NIL	11	Fractional differential equations	linkedin.com/in/dr-archana-sharma-1515b5163	https://www.scopus.com/dashboard.uri?origin=userDashboard&zzone=TopNavBar
14	DR. ARCHANA SHARMA	ASSISTANT PROFESSOR	2018	Mathematics	11.8	NIL	7.3	Optimization, Inventory Controls, Supply Chain Management, MCDMs	https://www.linkedin.com/in/dr-archana-sharma-ba2411192/	https://www.scopus.com/authid/detail.uri?authorId=57193898489
15	DR. GEETA CHAND	ASSISTANT PROFESSOR	2025	Mathematics	1	NIL	NA	Reliability	https://www.linkedin.com/in/geeta-chand-8b7324336/	-
16	DR. NEELAM SHARMA	ASSOCIATE PROFESSOR	2008	Mathematics	21	NIL	NA	Reliability	https://www.linkedin.com/in/dr-neelam-sharma-a6568937/	-

S. No.	Name of Faculty	Designation	PhD Awarded Year	PhD Awarded Stream / Department	Total Teaching Experience (in Years)	Industry Experience (if any)	Post-PhD Experience (in Years)	Area of research interest	linkedin profile link	scopus profile link
17	DR. AJAY DIXIT	ASSOCIATE PROFESSOR	2021	Mathematics	15	YES	4	Fractional Differential equations	www.linkedin.com/in/ajay-dixit-65479a3a5/	57203207422
18	DR. PRAMOD KUMAR SHARMA	ASSOCIATE PROFESSOR	2011	Mathematics	15	NIL	15	Number Theory	linkedin.com/in/pramod-sharma-a3a1b3163	-
19	DR. DEEPTI GOEL	ASSISTANT PROFESSOR	2012	Mathematics	16	NIL	13	Polynomial approximation and interpolation modelling and simulation Machine learning	https://www.linkedin.com/in/dr-deepti-goel-7938a556/	-
20	DR. VANDANA	ASSISTANT PROFESSOR	2018	Mathematics	21	NIL	8	Optimization, Inventory Controls, Sustainable Supply Chain Management	https://www.linkedin.com/in/vandana-gupta-25716078/	57212178171
21	DR. ANNU RANI	ASSISTANT PROFESSOR	2023	Mathematics	4	NIL	2.5	Theoretical Seismology	https://www.linkedin.com/in/annu-malik-14a84725a?utm_source=share&utm_campaign=share_via	https://www.scopus.com/autid/detail.uri?authorId=57226739580
22	DR RUCHI NAGAAR	ASSISTANT PROFESSOR	2014	Mathematics	18	NIL	11	Information Theory	https://www.linkedin.com/feed/	https://www.scopus.com/dashboard.uri?origin=AuthorNamesList&zone=TopNavBar
23	DR. PRACHI PRIYA	ASSISTANT PROFESSOR	2023	Mathematics	3.4	NIL	2.4	Mathematical model	https://www.linkedin.com/feed/	-
24	DR. VIVEK	ASSISTANT PROFESSOR	2025	Mathematics	4.5	NIL	1.5	Wavelet Analysis	https://www.linkedin.com/in/dr-vivek-baghel-b86781253?utm_source=share_via&utm_content=profile	https://www.scopus.com/autid/detail.uri?authorId=58289155900
25	DR. VINITA DWIVEDI	ASSISTANT PROFESSOR	2025	Mathematics	1.3	NIL	NIL	Mathematical model	https://www.linkedin.com/feed/	https://www.scopus.com/dashboard.uri?origin=userDashboard&zone=TopNavBar
26	DR. VIPIN KUMAR	PROFESSOR	1998	Physics	28	NIL	28	Thin Films/Materials Science	https://www.linkedin.com/in/vipin-kumar-1b3b8b162/	https://www.scopus.com/autid/detail.uri?authorId=57214943753
27	DR. DHIRENDRA KUMAR SHARMA	ASSOCIATE PROFESSOR	2019	Physics	17	NIL	6	Nanotechnology/Material Science	https://www.linkedin.com/in/dr-dhirendra-kumar-sharma-77454153/	https://www.scopus.com/autid/detail.uri?authorId=57209592493
28	DR. KAPIL KUMAR SHARMA	ASSOCIATE PROFESSOR	2012	Physics	21	NIL	15	Atomic collision (Quantum Scattering)	linkedin.com/in/dr-kapil-sharma-08255796	https://www.scopus.com/autid/detail.uri?authorId=56377957200
29	DR. SONIYA JUNEJA	ASSISTANT PROFESSOR	2019	Physics	18	NIL	6	Plasmonics	https://www.linkedin.com/in/dr-soniya-juneja-391b8a162/	https://www.scopus.com/autid/detail.uri?authorId=56825417700
30	DR. BHAGWANTI S. BISHNOI	ASSISTANT PROFESSOR	2013	Physics	13	NIL	13	Thin Films/Materials Science	www.linkedin.com/in/bhagwanti-bishnoi-879020326	https://www.scopus.com/autid/detail.uri?authorId=35363644200
31	DR. DEEPTI CHAUDHARY	ASSISTANT PROFESSOR	2017	Physics	5.9	NIL	8	materials science /Nanotechnology	-	-
32	DR. PRARTHANA SRIVASTAVA	ASSOCIATE PROFESSOR	2013	Chemistry	19.1	NIL	12.5	Materials Science, Organometallic Chemistry, Advanced Oxidation Technologies, Sustainable Water Treatment, Green Chemistry	https://www.linkedin.com/in/prarthana-srivastava-623692261/	https://www.scopus.com/dashboard.uri
33	DR. SWETA SHUKLA	ASSOCIATE PROFESSOR	2012	Chemistry	14.5	NIL	14.5	Polymer Science/Nanotechnology/ Material Science	https://www.linkedin.com/in/sweta-shukla-5437b2183/	-

S. No.	Name of Faculty	Designation	PhD Awarded Year	PhD Awarded Stream / Department	Total Teaching Experience (in Years)	Industry Experience (if any)	Post-PhD Experience (in Years)	Area of research interest	linkedin profile link	scopus profile link
34	DR. PREETI CHITKARA	PROFESSOR	2014	English	20	NIL	12	-	https://www.linkedin.com/in/chitkarapreeti?utm_source=share_via&utm_content=profile&utm_medium=member	-
35	DR. PRIYANKA SHARMA	ASSOCIATE PROFESSOR	2007	English	22	NIL	19	Indo-Anglian English Literature	https://www.linkedin.com/feed/	-
36	DR. BABITA TYAGI	ASSOCIATE PROFESSOR	2000	English	27	NIL	25	British Literature- Novels, English Language Teaching, Soft Skills, Post colonial literature, commonwealth literature, gender studies, Language and Technology, Digital Humanities	linkedin.com/in/babita-tyagi-3244b1229	https://www.scopus.com/authid/detail.uri?authorId=59718629900
37	DR. SONIYA VERMA	ASSOCIATE PROFESSOR	2014	English	16.5	NIL	11.5	Indian Writing in English, Digital Humanities, Gender Studies and Feminist Discourse, Eco-Criticism, Literature and Technology	https://www.linkedin.com/in/dr-soniya-verma/	https://www.scopus.com/authid/detail.uri?authorId=58178857200
38	DR. VIPIN KUMAR	ASSISTANT PROFESSOR	2007	English	22.6	NIL	18	British Literature- Novels	https://www.linkedin.com/in/dr-vipin-kumar-tyagi/?lipi=urn%3Ali%3Apage%3An_mwlite_mv_network	https://www.scopus.com/authid/detail.uri?authorId=60331268100
39	DR. SHRADDHA SRIVASTAVA	ASSISTANT PROFESSOR	2012	English	19.5	YES	14.5	Diaspora, Indian writings, English Communication	https://www.linkedin.com/in/dr-shraddha-srivastava-a83433190/	60200790000

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KIET Deemed to be University
School of Doctoral Program

Eligibility Evaluation for PhD Supervisor

Department Name: Research Faculty, Centre for Interdisciplinary Research and Innovation (CIRI)

S. No.	Name of Faculty	Designation	PhD Awarded Year	PhD Awarded Stream / Department	Total Teaching Experience (in Years)	Industry Experience (if any)	Post-PhD Experience (in Years)	Areas of Research Interest	LinkedIn Profile Link	Scopus Profile Link
1	Dr. Govind B. Nair	Assistant Professor (Research)	2018	Physics	3 Months	NIL	8	Advanced Photonics and Luminescent Materials, Perovskite Quantum dots and nanocrystals, Sustainable Light-Harvesting, Precision Optical Security and Forensics, Radiation Dosimetry, Luminescence Thermometry.	https://www.linkedin.com/in/govind-b-nair-274980103/	https://www.scopus.com/authid/detail.uri?authorId=56666869900
2	Dr. Sachin Kumar	Associate Professor (Research)	2016	Physics	15	NIL	10	Nanotechnology, Energy Storage Devices (Batteries & Supercapacitors), 2D Materials, Photocatalysis, Optical and Magnetic Properties of Nanomaterials	https://www.linkedin.com/in/sachin-kumar-3b94085a/	https://www.scopus.com/authid/detail.uri?authorId=57220592052
3	Dr. Bibekananda Sahoo	Assistant Professor (Research)	2026	Materials Engineering (PhD) Mechanical Engineering (Post Grad, Grad)	3	1	1	AI/ML in Advanced Mechanical and Manufacturing Engineering, Additive Manufacturing, Design and Fabrication of Human Body Implants, Surface Engineering of aerospace/defence equipment, Polymer Composites, and Graphene-Integrated Energy Materials	LinkedIn (Dr. Bibekananda)	Scopus (Dr. Bibekananda)
4	Dr. Prashant Kumar Shukla	Professor (Research)	2018	Computer Science & Engineering	19	4	9	Quantum Computing, Artificial Intelligence, Machine Learning, Deep Learning, Computer Vision, Internet of Things (IOT), Block Chain, Network Security, Healthcare	https://www.linkedin.com/in/dr-prashant-shukla-post-doc-singapore-malaysia-ph-d-cse-46878810/	https://www.scopus.com/authid/detail.uri?authorId=57190738806
5	Sakti Prasanna Muduli	Assistant Professor (Research)	2026	Electrical Engineering	5	NIL	NIL	Photovoltaics Simulation and Fabrication (Si nanostructures, Perovskite, Gr. III-V), Piezoelectric and Triboelectric polymer composites nanogenerators, Hydrogen sensor and storage, Optoelectronics	www.linkedin.com/in/saktipmuduli	https://www.scopus.com/authid/detail.uri?authorId=57210314837
6	Dr. Aavishkar Katti	Associate Professor (Research)	2019	Physics	9.5	NIL	7.5	Optics & Photonics, Nonlinear Optics, Optical Solitons, Photorefractive Materials, Nonlinear Optical Materials, Structured Optical Beams, Physics Informed Neural Networks, AI/ML in Photonics	https://www.linkedin.com/in/aavishkar-katti-ph-d-4a8910a9/	https://www.scopus.com/authid/detail.uri?authorId=57191970629
7	Dr. Ashish Kumar	Associate Professor (Research)	2023	Mechanical Engineering	10	NIL	3	AI/ML in Advanced Mechanical and Manufacturing Engineering, Additive Manufacturing, Design and Fabrication of Aerospace and automobile components	https://www.linkedin.com/in/dr-ashish-kumar-47660241/	Scopus ID: 58971289700
8	Dr. Akansha Agrawal	Assistant Professor (Research)	2016	Chemistry	11	NIL	11	Catalysis, Organic Synthesis, Drug discovery, Material Science, Green Chemistry	https://www.linkedin.com/in/dr-akansha-agarwal-92726291/	https://www.scopus.com/authid/detail.uri?authorId=57216915932
9	Dr. Kartikey Verma	Associate Professor (Research)	2018	Physics	5	2	8	Nanotechnology, Energy Storage Devices (Na ion Batteries & Supercapacitors), 2D Materials Polymer	-	-
10	Dr. Meenakshi	Assistant Professor (Research)	2015	Chemistry	4	7	11	Inorganic nanomaterials for energy and environment applications. (Metal oxide, Metal sulfides, Layered materials, 2D materials)	https://www.linkedin.com/in/meenakshi-gusain-3b8b0015/	https://www.scopus.com/authid/detail.uri?authorId=57060822700
11	Dr. Girish Wadhwa	Associate Professor (Research)	2022	Electronics & Communication Engineering	14	NIL	1	Modeling and Simulation of Nanoscale Semiconductor Devices; Tunnel Field-Effect Transistors (TFETs); Nanowire and Nanosheet FETs; Vertical and Heterojunction Transistors; TFET-Based Biosensors and pH Sensors; Organic Electronics; TCAD Simulation; VLSI Design and Microelectronics.	https://www.linkedin.com/in/girish-wadhwa-99958b194/	https://www.scopus.com/authid/detail.uri?authorId=57202461352