



Faculty Profile on University Website

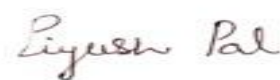
www.kmclu.ac.in



Name	Dr. Piyush Pal				
Designation	Assistant Professor				
Department	Mechanical Engineering				
Contact Details					
Email	piyushpal19@gmail.com				
Mobile No.	7571880736				
LinkedIn Profile Link					
Twitter Profile Link					
Educational Qualification					
Exam	Board/University	Subject	Passing Year		
Ph.D.	MNNIT Allahabad	Solar Energy, Thermal Engineering	2020		
M.Tech.	BITS Pilani (Pilani Campus)	Mechanical Engineering	2013		
B.Tech.	Gautam Buddh Technical University (formerly UPTU), Lucknow, Uttar Pradesh	Mechanical Engineering	2010		
Intermediate	UP Board	PCM	2004		
High School	CBSE	Hindi, English, Mathematics, Science, Social Science	2002		
GATE Qualified	2011, 2026				
Details of Service					
Employer's Name and City	Designation	Type	Date (from)	Date (upto)	Total Experience
KMCLU, Lucknow	Assistant Prof.	Contract	19/06/2026	Till Date	
Noida International University, G.B. Nagar	Assistant Prof.	Regular (AGP: 6000)	30/09/2024	18/06/2026	1 Year 9 Months
Academic Details					
Teaching Area/Specialization	1. Engineering Thermodynamics 2. Applied Thermodynamics 3. Heat Transfer 4. Refrigeration and Air-Conditioning 5. Renewable Energy Sources 6. Automobile Engineering				

Teaching Experience	5 years of experience teaching UG programmes
Research Area	Solar Desalination, Solar Energy, Solar Thermal Processes, Heat Transfer and Thermal Engineering
Orchid ID	https://orcid.org/0000-0002-3926-2177
Vidwan ID	
Scopus Author ID	57195523021
Google Scholar Profile	https://scholar.google.com/citations?user=AfzH_yUAAAAJ&hl=en&oi=ao

Research Details	
No. of Research Publications	13 (Scopus Citations: 477)
Books	Manufacturing Technology (ISBN: 978-93-49818-06-4)
No. of Ph.D./M.Phil. Awarded under Supervision	NA
Projects and Their Details	NA
No. Conferences /Seminars/ Workshops Participated	6
Honours/Awards	
2 nd prize in TECHFEST NEXUS 2007 organized by IIT Bombay at SVNIT Surat.	
Administrative Services to the University	
1. Faculty Co-Ordinator- Automation & Robotics – B.Tech. 3 rd Year	
Any Special Information	
1. Organized an online International Conference ICEICT-22 organized by GITM, Lucknow	
2. Organized an online 2 nd International conference ICEICT-23 organized by GITM, Lucknow	
3. ASME Member (Membership Number: 20102483209)	
4. Indian Society for Heat and Mass Transfer (ISHMT), Member ID: 1725	
5. Associate Member of The Institution of Engineers (India) (Membership No: AM3158384)	



Signature of Faculty Member