




Faculty Profile on University Website

www.kmclu.ac.in



Name	Dr. Syed Asghar Husain Rizvi				
Designation	Subject In-charge & Assistant Professor				
Department	Mechanical Engineering				
Contact Details					
Email	asgharrizvi@kmclu.ac.in, sincharge_mechanical@kmclu.ac.in				
Mobile No.	8318691075				
LinkedIn Profile Link					
Twitter Profile Link					
Educational Qualification					
Exam	Board/University	Subject	Passing Year		
Ph.D.	Integral University	Mechanical Engineering	2021		
M.Tech.	B.I.E.T., Jhansi (UPTU, Lucknow)	Manufacturing Science and Technology	2015		
B.Tech.	GBTU, Lucknow	Mechanical Engineering	2011		
Intermediate	ISC	PCM	2007		
High School	ICSE	Mathematics, Science, Computer Science	2005		
Details of Service					
Employer's Name and City	Designation	Type	Date(from)	Date(upto)	Total Experience
KMCLU, Lucknow	Assistant Prof.	Contract	30/07/2020	Till Date	6 Years
AIMT, Lucknow	Assistant Prof.	Regular	03/08/2015	25/10/2018	3.5 Years
Academic Details					
Teaching Area/Specialization	<ol style="list-style-type: none"> 1. Mechanics of Deformable Solids 2. Manufacturing Science 3. Material Science 4. Computer Aided Manufacturing 5. Additive Manufacturing 6. Fluid Mechanics 7. Engineering Mechanics 				

Teaching Experience	10 years of teaching UG and PG programmes
Research Area	Advanced Machining Processes, Additive Manufacturing
Orchid ID	0000-0001-7871-7907
Vidwan ID	653189
Scopus Author ID	57189243583
Google Scholar Profile	https://scholar.google.com/citations?user=UwylAKQAAAAJ &hl=en

Research Details	
No. of Research Publications	48
Books	<ol style="list-style-type: none"> 1. Recent Trends in Mechanical Engineering 2. Advances in Non-Conventional Manufacturing Processes 3. Mechanical Behaviour of Bio-Filler Reinforced Polymer Composite 4. Proceedings of 1st International Conference on Robotics, Automation and Mechanical Engineering
No. of P.hD./M.Phil. Awarded under Supervision	NA
Projects and Their Details	NA
No. Conferences /Seminars/ Workshops Participated	30
Honours/Awards	
<ol style="list-style-type: none"> 1. Best Professor in Mechatronics, Awarded By World Education Congress 	
Administrative Services to the University	
<ol style="list-style-type: none"> 1. Subject In-charge Department of Mechanical Engineering 2. Nodal Office, AICTE work, KMCLU 3. Nodal Officer, UPTAC Counselling, KMCLU 4. Nodal Officer, Inlibnet Corner 5. Deputy Nodal, ONOS 6. Building In-charge, KMCLU 7. Member IQAC 8. Member Core Committee – Training and Placement Cell 9. Member Awadh Incubation Foundation 10. Coordinator, NIRF, Engineering Category 11. Member IPR Committee 	

Signature of Faculty Member