C. ABDUL HAKEEM COLLEGE OF ENGINEERING AND TECHNOLOGY
Hakeem Nagar, Melvisharam-632 509

FACULTY PROFILE

Name	Dr. D. Kumar				
Gender	Male	**Date Of Birth**	30.04.1969	**Age**	50 Years
Present Designation	Assistant Professor		**Regular / Adjunction**	Regular	
Date of Joining	09.08.2018				
Mobile No.	9629324361		**Email**	ilayakumard@gmail.com	
Highest Educational Qualification	Ph.D. -Mechanical Engineering		**Specialization**	Composite Materials	
Additional Qualification	GATE/NET/SLET	Nil			
Total Working Experience	27 years	(i) Teaching : 19 Years (ii) Industry : 08 Years			
Publications	**Journals**	04	**International Journals**	04	**National Journals**	Nil
	Conferences	08	**International Conferences**	02	**National Conferences**	06
No. of Patents/Project Proposals	Project Proposals: 01				
No. of Workshops/Seminars/Conferences/ FDPs attended	Workshops: 11; Seminars: 05; FDPs: 02; Online Courses: 01				
No. of Workshops/Seminars/Conferences/ FDP organized	Workshops: 02; Seminars: 02; FDPs: Nil				
No of UG / PG / Ph.D. Guidance:	UG:40 PG:05 Ph.D: Nil				
Membership in Professional Bodies	Life member of Indian Society for Technical Education (Membership No: LM 57782)				
Awards / Recognition Received	Received Cash awards for obtaining academic pass percentage more than 80%.				
Other Responsibilities, if any	HOD/ Mechanical				

JOURNAL DETAILS

- Kumar, D, RajendraBoopathy, S, Sangeetha, D &Bharathiraja, G 2017, 'Investigation of Mechanical Properties of Horn Powder-Filled Epoxy Composites' Strojniškivestnik - Journal of Mechanical Engineering, vol. 63, no. 02, pp. 138-147 (Impact Factor: 0.677).
- Kumar, D, RajendraBoopathy, S &Sangeetha, D 2016, 'Investigation on Tribological Properties of Horn Fibre Reinforced Epoxy Composites', International Journal of Mechanical & Mechatronics

Engineering, vol. 16, no. 03, pp. 79-87 (Impact Factor: 1.807).

- Kumar, D &RajendraBoopathy, S 2014, 'Mechanical and thermal properties of horn fibre reinforced polypropylene composites', Procedia Engineering, vol. 97, pp. 648-659. (Impact Factor: 0.73).
- Kumar D, Muruganandhan R 2019, 'Optimization of Mechanical and Thermal Properties of Bio-Waste Horn Powder Reinforced Phenol Formaldehyde Composites', Tehničkivjesnik, vol. xx, no. xx, pp. xx-xx (Under Review).