

### Ph. D. Advertisement

Applications are invited from KTU Ph.D. Entrance Examination qualified and highly motivated candidates for admission to the Ph. D. program at the TKM College of Engineering in the Department of Mechanical Engineering under the sanctioned SERB IMPRINT, Govt. of India research project (File No. IMC/2020/000015), "Design, Development, Testing and Automation of LPG, PNG, and CNG Operated Refractory Burners for Cooking and Industrial Applications".

The applications are invited exclusively for candidates with sound knowledge in Computational Fluid Dynamics.

Name of supervisor	Area of expertise	No. of Ph.D Vacancies	Fellowship Amount per month (To be revised)	Remarks
Dr. K.E Reby Roy	Computational Fluid Dynamics	1	35,000/-	Must be KTU Ph.D Entrance qualified