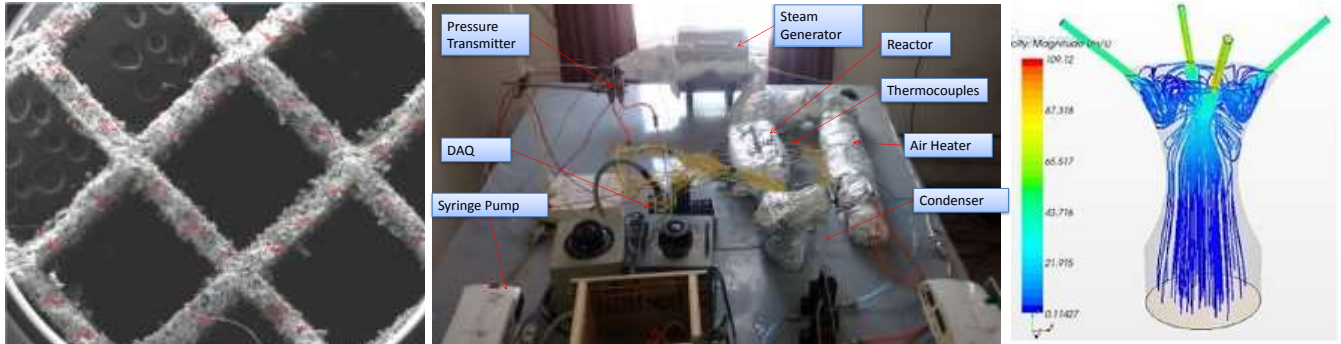


At the Energy Systems Research Laboratory at IIT Gandhinagar, we work with fuel cell systems where our key focus is on fuel reforming techniques, multi-scale modelling and simulation of the same. With one-of-a-kind safety laboratory, we are equipped to carry out path breaking research in the fields of reactive flows. Our group is looking for an outstanding student to strengthen our team as soon as possible as a Junior Research Fellow (JRF) in the area of methanol based fuel cell system for CHCP applications.



We are looking for motivated and enthusiastic students to embark on applied research in experimental and simulation studies. Excellent oral and written skills in English are necessary. Graduates and undergraduates in the field of mechanical engineering and chemical engineering are encouraged to apply. GATE qualification is mandatory to apply for this post. People with hands on experience in this or allied fields will be preferred. The initial contract will be of six months, which may be extended up to 3 years.

Key Dates

Last Date of Application	13/07/2017
Shortlisted Applicants announcement on website	16/07/2017
Telephonic Interview	18/07/2017
Campus Visit (optional)	19/07/2017
Final Selection Announcement	20/07/2017

Those interested in the project are requested to fill the application form and those who wish to send the hardcopy of the application form should write "PA-ESRL" on the envelope and send it to:

Assistant Registrar (Academics)
 Indian Institute of Technology Gandhinagar
 Palaj
 Gandhinagar - 382355
 Gujarat

In case of any queries, kindly contact the undersigned.

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 ph: +91 – 814 030 7813