## Mechanical Engineering Department THAPAR INSTITUTE OF ENGINEERING & TECHNOLOGY (Deemed to be University): PATIALA

## **Notice**

**January 20, 2021** 

Applications are invited for the position of **Junior Research Fellow** (**JRF**) in the research project titled "Nanostructured coatings to improve thermal efficiency of heat exchangers and mitigate corrosion and velocity erosion" sponsored by the **Dassault Systems foundation, Mumbai-400063** 

Age Limit:	35 Years
Qualification:	M.E./M.Tech. in Mechanical Engineering
Monthly Emolument:	INR 34,100/- (Including HRA)
Duration:	2 years (With a good possibility of extension of scholarship to the 3 <sup>rd</sup> year on the institute's teaching assistantship)

The last date for receipt of biodata through email/courier with the scanned copies of requisite testimonials (Date of birth certificate, 10+2, Graduation and post-graduation certificate and marks sheet, GATE score) is **February 20, 2021.** The eligible candidates will be shortlisted thereafter and called for the online interview. The date and the link for the interview will be shared later to the eligible candidates to their email ID.

<u>Note:</u> No TA/DA in this regard will be paid for attending the interview. The interview will be held in online mode.

Dr. Deepak Jain (Principal investigator)
Assistant Professor
Mechanical Engineering Department
Thapar Institute of Engineering & Technology
(Deemed to be University), Patiala-147004,
Punjab, India.

Phone: (M) +91-7837841951 Email: deepak.jain@thapar.edu Dr. Bikramjit Sharma (Co-PI)
Assistant Professor
Mechanical Engineering Department
Thapar Institute of Engineering & Technology
(Deemed to be University), Patiala-147004,
Punjab, India.

Phone: (M) +91-9417871105 Email: <u>bikramjit@thapar.edu</u>