



School of Mathematics
Thapar Institute of Engineering & Technology
(Declared as Deemed-to-be-University u/s 3 of the UGC Act, 1956)
Thapar Technology Campus, Post Box No. 32, Bhadson Road Patiala-147004, India

Sanction No.: 02011/11/2020/NBHM(RP)/R&D- II/7830		Date: 23-10-2020
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JRF position under
(Department of Atomic Energy, Government of India)
National Board of Higher Mathematics- R&D Project

Applications are invited under the sponsored project. The details of the project are as under:

Position	JRF (Junior Research Fellow)
Number of Position(s)	One
Title of Project	Some Best Approximation Problems in Abstract Spaces
Principal Investigator	Dr. Sumit Chandok , School of Mathematics, Thapar Institute of Engineering & Technology, Patiala-147004, Punjab, India. E-mail: sumit.chandok@thapar.edu
Tenure of Project	3 years from the sanction date
Essential Qualification	M.Sc. in Mathematics or equivalent with first division with CSIR-UGC NET / GATE .
Desirable Qualification	Preference will be given to the candidates having knowledge of above mentioned subject and software like MATLAB, LATEX etc.
Age and relaxation (if any)	Maximum age limit 28 years (Age relaxation of 5 years for SC/ST/OBC/Women and physically handicapped)
Fellowship	31000/-(as per rule)
Last Date & Time for application submission	Interested candidates may send their application with complete bio-data and photocopies of certificates (10, 12, B.Sc./B.E./B.A., M.Sc. (Mathematics) UGC NET, GATE) by post or email (hard copy submitted on spot) to the Principal Investigator on or before Nov 20, 2020 .
Shortlisted candidates will be informed the date of interview through e-mail only. Mere possession of minimum qualification does not guarantee an invitation to the interview. Candidates will be short listed based on their merit and as per the requirement of the project. All candidates should make their own arrangements for their stay at Patiala, if required. No TA/DA will be paid to attend the interview.	

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