

भौतिकशास्त्र विभाग,

लोकमान्य टिळक भवन,

विद्यानगरी, सांताक्रुझ (पूर्व),

मुंबई - ४०० ०९८ (भारत).

दूरध्वनी : २६५४ ३३ ५८ (कार्यालय)

थेट दूरध्वनी क्रमांक : २६५२ ६२५०

फॅक्स : २६५२ ९७८०.

University of Mumbai



मुंबई विद्यापीठ

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Date: 22/9/15

**Advertisement for the post of “JUNIOR RESEARCH FELLOW”
And “SENIOR RESEARCH FELLOW”
In Physics under SERB (DST) funded project**Under Project No EMR/2014/0000486 in Physical Sciences
In Department of Physics(Autonomous), University of Mumbai, Mumbai-400098

Applications are invited for one post of JRF/Project Fellow and one post of SRF/Project Fellow on purely temporary basis in physics under SERB-DST funded research project, the details of which are as follows:

Name of the Post	1. One Junior Research Fellow (JRF)/Project Fellow 2. One Senior Research Fellow (SRF)/Project Fellow
Name of the Project	Study of Transverse Momentum Dependent Formalism of pQCD and its applications to Charmonium systems
Principal Investigator	Dr. Anuradha Misra, Professor, Department of Physics, University of Mumbai
Funding agency	Science and Education Research Board (SERB) [A statutory body of the Department of Science and Technology (DST), Govt. of India]
Project Code	EMR/2014/0000486
Qualification	1. JRF/Project Fellow: M.Sc. in Physics with minimum 55% marks or equivalent grade from recognized Universities/Institutions. NET and GATE qualified candidates will be given preference. 2. SRF/Project Fellow : M.Sc. in Physics with minimum 55% marks or equivalent grade from recognized Universities/Institutions with two years research experience as JRF/Project Fellow/Research scholar in the subject of theoretical High Energy Physics. NET and GATE qualified candidates will be given preference.
Desirable Fellowship	Candidate should have basic knowledge of High Energy Physics As per DST guidelines
No. of Post	JRF/Project Fellow : 1 SRF/Project Fellow : 1
Tenure	About Three Years
Last date of submission of application:	October 9, 2015

