

Advertisement for the Post of Junior Research Fellow (JRF)

Applications are invited from eligible candidates for the post of Junior Research Fellow (JRF) to work in the SERB-DST Startup research project (File No. YSS/2014/000065) at the School of Engineering and Technology at BML Munjal University, Gurugram, Haryana. The details of project are as follows:

1. ***Title of the project:*** *Spectroscopic investigations on functionalized fullerene derivatives for prediction of efficient acceptors in organic solar cells*
2. ***Sponsoring agency:*** *Science and Engineering Research Board, Department of Science & Technology, Government of India*
3. ***Duration of the position:*** *- 9 months (approximately)*
4. ***Project position and number:*** *JRF, 1 number*
5. ***Fellowship amount:*** *Rs. 16,000/- per month*
6. ***Eligibility criteria:***
 - **Essential:** M.Sc. (Physics) or equivalent degree with a minimum of 60% aggregate score.
 - **Desirable:** (i) Experience with computational calculation using Gaussian, GAMESS, GROMACS, etc. (ii) Knowledge of Microsoft Office 365.

Candidates meeting the above criteria may send their detailed bio data (personal details, educational qualifications and research experience if any), by **10th May 2019 (last date)**, to **careers@bmu.edu.in** by soft copy only. Only short-listed candidates will be called for interview (through Email/phone) at BML Munjal University campus, Gurugram, Haryana. No TA/DA will be paid for attending the interview. Selected candidate may be permitted to register for Ph.D. programme of BML Munjal University subject to fulfillment of the requirements.

**Dr. Tabish Rasheed (PI)
BML Munjal University**