

## **Advertisement for a position of Project Assistant**

One “*Project Assistant*” position is available to work on a **DST-SERB** funded research project titled “*Organometallic-Photosensitizers Bearing Hybrid N-Heterocyclic Carbene Ligands*”. This project will involve extensive synthetic chemistry and photo physical studies. Training will also be provided to handle advanced air-sensitive techniques, electrochemistry, and perform photo physical measurements. The position is immediately available for 10 months. Upon satisfactory performance during this period, the position could be renewed further for another two years. The candidate will be encouraged to pursue PhD program of MNIT-Jaipur; however, the registration into the doctoral course will follow the standard admission procedure of the MNIT Jaipur. A consolidated fellowship of 18000 INR/month will be paid to the successful appointee.

**Qualification:** First Class M.Sc., degree in Chemistry: General/ Inorganic / Organic / Physical / Applied Chemistry.

**How to apply:** Send a complete resume/bio-data including the details of qualifying examination, one-page write-up on your research interests and academic goals *via* e-mail on or before 28<sup>th</sup> February 2017.

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