

**Dr. Vikas Tyagi** (*Ph.D., CSIR-CDRI, Lucknow/ JNU, New Delhi*)  
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## ADVERTISEMENT FOR THE POST OF PROJECT FELLOW IN DST SPONSORED RESEARCH PROJECT

<b>Project Title:</b>	<b>Development of myoglobin-based artificial metalloenzyme containing rhodium in place of iron for accessing non-natural activities.</b>
<b>Position:</b>	<b>Project fellow (One)</b>
<b>Duration:</b>	<b>One year (renewable up-to maximum 3 years)</b>
<b>Last date of application:</b>	<b>June 15, 2018</b>
<b>Stipend and other allowances:</b>	<b>As per funding agency norms</b>
<b>Minimum Qualifications:</b>	<b>M.Sc. (Chemistry) with minimum 60% marks or equivalent grade</b>
<b>Age Limit:</b>	<b>28 years</b>

**Candidates with research experience in the synthetic organic chemistry would be given preference**

1. Interested candidates may send their typed CV through email/post *in the format given below* to the PI before last date.
2. No application will be considered *after due date and without proper format*.
3. Shortlisted candidates will be informed about the interview date through email only.
4. No TA/DA will be given to the candidates called for the interview.

Dr. Vikas Tyagi  
(Principle Investigator)  
School of Chemistry and Biochemistry  
Thapar Institute of Engineering and Technology, Patiala-147004  
Email: [vikas.tyagi@thapar.edu](mailto:vikas.tyagi@thapar.edu), vtyagi1985@gmail.com

## Application Format

**Candidate's Name:**

**Date of birth:**

**Father/mother's name:**

**Address:**

**Mobile:**

**Email:**

<i>Qualification</i>	<i>subjects</i>	<i>university/college</i>	<i>year of passing</i>	<i>%age/grade/Division</i>
M.Sc.				

BSc

12<sup>th</sup>

10<sup>th</sup>

**Research experience:**

If yes give details:

*Why you would like to join the project: write in approx 100 words.*