

SRI GURU GRANTH SAHIB WORLD UNIVERSITY
FATEHGARH SAHIB

March 13, 2018

ADVERTISEMENT FOR THE POST OF JUNIOR RESEARCH FELLOW (JRF)

	SRI GURU GRANTH SAHIB WORLD UNIVERSITY FATEHGARH SAHIB (PUNJAB) - 140406 <small>Established Under Punjab State Act 20/2008 & Approved By UGC Under Section 2(f)</small>	
RECRUITMENT OF JUNIOR RESEARCH FELLOW (JRF)		
<p>Applications are invited for the post of Junior Research Fellow under Science & Engineering Research Board (SERB), Govt. of India funded project titled "Luminescent Nanoscale Metal Organic Frameworks Based Nanosensor for Detection & Remediation of Pollutant Pesticides" sanctioned to Dr. Deepak Kukkar (Assistant Professor, Department of Nanotechnology) by March 26, 2018. Details are available at University website: www.sggswu.edu.in</p>		
<small>Advt. No 01/2018</small>	SGPC PROJECT	REGISTRAR

Early career research scheme for Young Scientists: YSS/2015/000212
In the Department of Nanotechnology, School of Emerging Science and Technologies
Sri Guru Granth Sahib World University, Fatehgarh Sahib, Punjab

Name of the Post	Junior Research Fellow
Name of the Project	Luminescent Nanoscale Metal Organic Frameworks Based Nanosensor for Detection & Remediation of Pollutant Pesticides
Principal Investigator	Dr. Deepak Kukkar, Assistant Professor, Department of Nanotechnology
Administrative Officer	Dr. Akshay Kumar, , Assistant Professor, Department of Nanotechnology
Scheme/Funding Agency	Early career research scheme for the Young Scientists/Science and Engineering Research Board (Department of Science & Technology, Govt. of India)
Project Reference No.	YSS/2015/000212
Eligibility	M.Tech. (Nanotechnology) with minimum 55% marks or equivalent grade.
Age	Not more than 28 years as on closing date of the advertisement. (Age relaxation as per SERB norms)
Preference	Candidates having hands on experience in the synthesis of nanoparticles will be given preference.
Fellowship Amount	Stipend of Rs. 25,000/- pm consolidated and 10% HRA
No. of Posts	One
Tenure	One year