

Department of Pure and Applied Chemistry

University of Kota, Kota

DPAC/UOK/2018/6445

Date: 07/05/2018

Extension of last date to Apply for the post of JRF under BRNS Project

Applications are invited for ONE position of Junior Research Fellow, in a research project entitled **“Spatial distribution of uranium and associated water quality parameters in five districts of Rajasthan (Kota, Bundi, Baran, Jhalawar, Chittorgarh)”** at Department of Pure and Applied Chemistry, University of Kota, Kota. The project is funded by Board of Research in Nuclear Sciences (BRNS), Department of Atomic Energy, Government of India. The fellowship is coterminous with the project for two years with emoluments of Rs. 25,000/- p.m. (fixed amount).

Qualifications: The applicant should have qualification M.Sc. (Chemistry / Environmental Science) / M.Tech. (Environmental Engineering). Candidates having GATE/NET qualification with interest to pursue Ph.D. will be preferred.

Applications with full bio data should be sent to (i) Prof. Ashu Rani, Principal Investigator, BRNS project, Department of Pure and Applied Chemistry, University of Kota, Kota by e-mail : ashu.uok@gmail.com and (ii) Dr. Sushil Kumar Sharma, Co- Investigator, BRNS project, Department of Pure and Applied Chemistry, University of Kota, Kota by e-mail : sksharmauok@gmail.com

Last Date is extended for receipt of application till 5th July, 2018.

Principal Investigator

Application for Advertising Post(s) under Research Project at BRNS website
<https://brns.res.in>

POST	JRF
Sanctioned No.	36(4)/14/11/2017BRNS/36182 Date:30/11/2017
Title Of Project	"Spatial distribution of uranium and associated water quality parameters in five districts of Rajasthan (Kota, Bundi, Baran, Jhalawar, Chittorgarh)"
Name & Address of the Institute	Department of Pure and Applied Chemistry, University of Kota, Kota-324 005 (Rajasthan)
Last Date for Applying	July 05,2018
Link for full advertisement at Host Institution's website	http://www.uok.ac.in/notification
Name & Address of the Contact Person	(i) Prof. Ashu Rani, Principal Investigator, BRNS project, Department of Pure and Applied Chemistry, University of Kota, Kota .e- mail : ashu.uok@gmail.com and (ii) Dr.Sushil Kumar Sharma, Co- Investigator, BRNS project, Department of Pure and Applied Chemistry, University of Kota, Kota .e- mail : sksharmauok@gmail.com
Signature of the PI	