



SANSKRITI UNIVERSITY

Advertisement for JRF Position in ISRO Funded Project

(Collaborative research between Sanskriti University, Mathura and Indian Institute of Remote Sensing, Dehradun)

Under ISRO RESPOND SCHEME

RESPOND Basket No: RES-IIRS-2022-007

RESPOND Basket Title: "Development of various models and algorithms for the geospatial modelling of the various geographical phenomena"

Project Title : Remote Sensing coupled with field monitoring and geostatistical analysis to obtain the water quality vulnerability maps for Yamuna River

Essential Qualification :

M.Tech / ME / M.Sc in Remote Sensing / Environmental / Water Resources / Analytical Chemistry / CSE / Artificial Intelligence or Equivalent with additional qualification of CSIR - UGC NET/ GATE / National level exams such as ICAR, DRDO etc.

No. of Posts : 01

Salary : Rs. 37000 per month +9% HRA

Duration : 09 Months

**Interview
(Online Mode)**

03 February, 2024

03 : 00 pm

**Sanskriti University,
Mathura**

Scan QR code to fill
the application form :



Desirable :

- Knowledge of Experimental techniques for measurement of water quality parameters**
- Data plotting and analysis in GIS Software (ArcGIS/QGIS)**
- Good publication record.**

For any queries, please contact : karang.civil@sanskriti.edu.in / career@sanskriti.edu.in