

**Department of Environmental Science  
School of Earth Sciences**

**Central University of Rajasthan  
Banadar Sindri, Ajmer, Rajasthan**

**Junior Research Fellow (01 post)**

Applications are invited for the post of **Junior Research Fellow** on contract basis to work on the AVIRIS-NG AO, SAC Ahmedabad-sponsored research project entitled “*Stratified forest biomass modeling using hyperspectral data*” for period of three years. More information about the project is available on website <http://vedas.sac.gov.in:8080/aviris/>

**Details of the post are as below:**

<b>Position</b>	Junior Research Fellow (01 post)
<b>Tenure of Assignment</b>	One year from the date of appointment (with a possibility of extension based on the candidate’s performance, availability of fund and subject to Ph.D. registration as per CURAJ norms).
<b>Essential Qualification</b>	M.Sc./M.Tech. in Environmental Science (minimum 55%) or equivalent qualification/specialization
<b>Desirable</b>	<ul style="list-style-type: none"><li>• Degree/diploma in Remote Sensing</li><li>• Knowledge of Hyperspectral Data Processing and Analysis</li><li>• Willing to travel/field work</li><li>• Documentation work and report preparation</li></ul>
<b>Fellowship</b>	Rs. 25000/-month + HRA
<b>Selection Criteria:</b>	The selection will be based on the project requirement, academic record, experience as well as the performance in the interview.

Interested candidates are requested to send their application (Cover letter, CV) to the Principal Investigator (Dr.Laxmi Kant Sharma) via email to [laxmikanth\\_evs@curaj.ac.in](mailto:laxmikanth_evs@curaj.ac.in) on or before February 10, 2018. Date of Interview will be notified separately.

If shortlisted for an interview, the candidate will have to bring all original certificates along with experience certificates, if any. Interviews will be held at the Department of Environmental Science, Central University of Rajasthan. No TA/DA will be paid for attending the interview.

**Dr. Laxmi Kant Sharma**  
(Principal Investigator)