

Ref. No. ES/2022/RP

Phone: 27912832 School of Sciences **Gujarat University** Navrangpura Ahmedabad-380 009.

Date:- 8/4/2022

ADVERTISEMENT

Applications are invited for the position of "Junior Research Fellow (JRF)" for the SSPO funded project entitled "A machine learning approach combining polarimetry and morphometry using DFSAR." under Chandrayaan-2 - Announcement of opportunity (AO) -funding support

Name of the Post: Junior Research Fellow Number of posts: 1 (ONE) Consolidated Monthly Pay: Rs. 31,000/- plus HRA (May change as per rules of SSPO) Qualification and Experience:

PG Degree in Basic Science with NET or equivalent qualification or Graduate Degree in Professional course with NET/GATE or equivalent qualification or PG Degree Professional course (ME/M.Tech.)

Desirable: Good oral and written communication skills with capacity to work in a team. Candidates who have prior experience in Microwave Remote Sensing Applications for planetary Sciences field are preferable. The experience of handling Chandrayan Datasets will be advantageous.

Terms: Three years

Mode of Selection: The shortlisted candidates will be called for interview. The final selection of candidates will be decided on his / her merit and performance in the interview. Interested candidates should email their complete resume giving all educational qualifications (% of marks) and experience details to hodgeography@gujaratuniversity.ac.in with a subject line "SSPO-GU-DOES-JRF" on or before August 13, 2022. Selected candidates will be called for the interview. Incomplete application will not be considered.

Dr. Shital Shukla

Head, Department of Earth Sciences

Gujarat University

Ahmedabad

Head Department of Earth Science **Quigrat** University

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