

Department of Computer Science

Gujarat University

Advertisement for the post of JRF in ISRO FUNDED PROJECT

Applications are invited for the post of Junior Research Fellow in a ISRO funded project entitled "**Automatic detection, classification and mapping of Floor-fractured craters and wrinkle ridges on Lunar surface**" sanctioned for three (03) years. The post is temporary and co-terminus with the project

Name of the post	Number of post	Essential Qualification	Desirable Qualification	Age Limit	Fellowship/Salary
JRF	ONE	M.Tech./M.Phil./M.Sc.* in Computer Science/Information Technology/Information science/Applied Geology/Geophysics or MCA* or equivalent with minimum 55% marks or equivalent CGPA	Good Knowledge in the area of the project and excellent programming skills with experience in scientific programming languages MATLAB/PYTHON	28**	Rs 25,000/month for the first two years and Rs 28,000/month for the third year with 30% HRA***

*Candidates with MCA/M.Sc. degree should be NET/SLET qualified

**The upper age limit relaxable for 05 years for SC/ST/Physically Handcrafted/Female candidates

***HRA will be given only if accommodation in University Hostel is not availed

Application on plain paper giving Name, recent photograph, permanent and corresponding address, name of father and mother, contact number and e-mail address, details of educational qualifications along with self-attested copies of all mark sheets and certificates (starting from high school or equivalent) along with details of research/project done or any other pertinent experience gained earlier, if any, should reach latest by 30th December 2016 via Post and via email to:

Dr. Savita Gandhi, Professor and Head, Department of Computer Science, Gujarat University

E-mail: drsavitagandhi@gmail.com, suchit.s.purohit@ieee.org

Mobile: +919913419959, 09426043754

Interview shall be conducted as per Gujarat University rules. No TA/DA will be paid if called for an interview. Date and time of interview will be informed to the eligible candidates by email/phone.

Dr. Savita Gandhi

Principal Investigator (Chandrayaan-1/AO Project)

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Ahmedabad (Gujarat)