

**INDIAN STATISTICAL INSTITUTE**  
**8<sup>TH</sup> MILE, MYSORE ROAD, BANGALORE 560059**

**Date: 23 August 2016**

**ADVERTISEMENT**

Applications are invited for one (1) "Senior Research Fellow" (SRF) in Systems Science and Informatics Unit (SSIU) at Bangalore Centre of the Institute to work on the ISRO project "Quantitative Morphologic and Scaling Analyses of Lunar Digital Elevation Models (LDEM) Derived from TMC Data of Chandrayaan-1 Mission via Mathematical Morphology and Fractal Geometry".

**Qualification**

: *Essential:*

- 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 in Professional course (ME/M.Tech.)

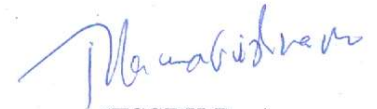
**Pay**

: Rs.28,000/- (Rupees twenty eight thousand only) per month + 30% HRA

**Tenure of appointment**

: Initially, the temporary appointment is for a period of ONE year. This appointment would be renewed upon satisfactory performance of the SRF for TWO more years.

Typed applications stating (1) Name [In block letters]; (2) Father's /Husband's name; (3) Address; (4) E-mail; (5) Phone No.; (6) Date of Birth; (7) Educational Qualification; (8) Work experience, if any, accompanied by attested copies of relevant documents/ testimonials addressed to the Director, Indian Statistical Institute, should reach the Principal Investigator of the Project (Professor B. S, Daya Sagar), Systems Science and Informatics Unit (SSIU), Indian Statistical Institute, 8<sup>th</sup> Mile, Mysore Road, RV College Post, Bangalore 560059 (or via e-mail: bsdsagar@isibang.ac.in) on or before **7<sup>th</sup> October 2016**. The Institute reserves the right not to appoint the Senior Research Fellow.



(TSSRK Rao)

Head, Bangalore Centre

**CC:**

1. Head : SSIU, ISIBC
2. Director's Office
3. PU
4. DCE(A), BC
5. All Notice Boards\*\*