Department of Mathematical and Computational Sciences
National Institute of Technology Karnataka, Surathkal

Summer Internship Programme under SSR-SERB

Advertisement no: Summer Internship/SSR/CRG/2022/SG-SP

Applications are invited for Summer Internship position under SSR Scheme of the DST-SERB project.

Principal Investigator: Prof. Santhosh George and Co-PI: Dr. Jidesh P.

Project Title: 'A study on non-linear ill-posed equations under weak conditions with emphasis on Parameter Identification Problem and Applications to Imaging' funded by DST-SERB, Government of India, INDIA.

No. of Post(s): One (1 nos) Summer Internship

Internship Duration: 2 Months (8 weeks)

Fellowship: 5000/- per month consolidated.

The progress of the intern will be assessed after each month by appropriate committee following DST-SERB project guideline. If the progress is not satisfactory the internship is liable to be terminated.

Essential Qualification: The students in the final year of their PG or Final/Pre-Final year in UG are encouraged apply.

Branches:

• UG (4 year duration)/ PG in Science or Engineeering with mathematics as a subject.

• We expect the prospective candidates to have reasonably good proficiency in basic computing (MATLAB).

• The Summer Internship Programme is open for students studying in Indian Universities/Institutes.

How to apply:

Interested candidates can apply for this post by sending an application to the Principal Investigator /Co-PI via email (nitksanthosh@gmail.com or jideshnitk@gmail.com) on or before **06ᵗʰ May 2024, 5 P.M.**

The application should include:

(i)   A cover letter summarising the application

(ii)   A recent CV (including name as per 10ᵗʰ /12ᵗʰ grade mark sheet, a photo , academic qualification, postal address, contact mobile number, email id) (iii) A scanned copy of photo ID (proof for name given in CV).

(iv)   One recommendation Letter (Scanned Copy) from a faculty memeber of institute where the candidate is currently studying

Candidates may contact PI/Co-PI for any further query.

Contact Details: Prof. Santhosh George, / Dr. Jidesh P.

Department of Mathematical and Computational Sciences, National Institute of Technology, Karnataka, Surathkal-575025.

Email: (nitksanthosh@gmail.com or jideshnitk@gmail.com)