

## PROJECT ASSOCIATE-I POSITION UNDER SERB-SURE FUNDED PROJECT- SUR/2022/005678

Applications are invited for the Project Associate-I position to work on the SERB-SURE Gov. of India-sponsored project entitled "Investigation and development of wavelet transform and its applications in the framework of fractional Dunkl transform" (File Number: SUR/2022/005678)

<b>Title of the Project</b>	Investigation and development of wavelet transform and its applications in the framework of fractional Dunkl transform
<b>Funding Agency</b>	DST (SERB-SURE)
<b>Principle Investigator</b>	Dr Sandeep Kumar Verma Assistant Professor Department of Mathematics SRM University-AP, Andhra Pradesh-522240
<b>Duration of the Fellowship</b>	3 years
<b>Fellowship</b>	<b>Rs 31,000/- p. m.</b> + HRA as per SERB Norms
<b>Last Date</b>	<b>June 18, 2023</b>
<b>Eligibility</b>	First class (or at least 6.5 CGPA) MSc degree in Mathematics/Applied Mathematics and preferably NET/GATE-qualified candidate. The candidates should have an excellent academic background with sound knowledge of Analysis.
<b>Selection</b>	Shortlisted candidates will be called for an online interview process.
<b>Application Process</b>	Eligible candidates may submit the application by <b>June 18, 2023</b> (Sunday) with a cover letter and CV along with scanned copies of certificates/marksheets as a single pdf by e-mail to <b>sandeepkumar.v@srmmap.edu.in</b> (Subject line: Application for Project Associate-1: SERB-SURE- SUR/2022/005678)

**PhD Registration:** Selected candidates shall be encouraged to register for a full-time PhD programme at the Department of Mathematics, SRM University-AP.

**Extra Benefits:** Currently, the Tuition Fee (Rs 40,000/- per annum) is fully waived, and a fourth-year fellowship (Rs 41,000/- per month) may be provided by the university on satisfactory progress.

