



Date: June 1, 2026

Research Associate Position Under ANRF Funded Project

Applications are invited for the position of Research Associate (one post) in the Department of Mathematics at BITS Pilani, K.K. Birla Goa Campus, Goa, for an ANRF-sponsored research project entitled "Uniform Stabilization of Numerical Approximations of Wave Equations".

Principal Investigator: Prof. Anil Kumar, Department of Mathematics.

Co-Principal Investigators: Prof. Danumjaya P. and Prof. Amiya K. Pani, Department of Mathematics.

Project Details: The project's major objective is to develop and analyze the uniform stabilization of numerical approximations for a class of damped wave equations. The position is available for only nine months.

Eligibility: A PhD in Computational Partial Differential Equations (PDEs) with good publication(s).

Requirement: The candidate should have a strong theoretical background in Computational PDEs and reasonably good computational skills in finite element methods for time-dependent problems.

Fellowship Amount: As per the ANRF Guidelines.

Interested candidates are requested to apply with a detailed CV and publications at

<https://forms.gle/qTyiQHSy3rBCmUFN8>

by **June 10, 2026**.

Candidates should request two referees to send their recommendation letters to anilpundir@goa.bits-pilani.ac.in. The shortlisted candidates will be notified by email and invited to an interview via an online platform.

Prof. Anil Kumar
(Principal Investigator)
Email: anilpundir@goa.bits-pilani.ac.in

