

## Dr. Santan Kumar



**PhD institution and year:** IIT (ISM) Dhanbad, 2017

**Date of joining IISc:** May 02, 2018

**Area(s) of research:**

- Applied Mechanics
- Structural Dynamics
- Mathematical Modeling
- Wave Propagation Aspects
- Smart Materials and Structures

**Name of the post-doctoral fellowship:** Dr. D. S. Kothari Postdoctoral Fellowship

**Laboratory where currently working:**

Computational Wave Mechanics Lab of Prof. (Dr.) S. Gopalakrishnan

**Department:** Aerospace Engineering

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**Topic(s) of research:** Structural Dynamics

**Research publications in IISc:** Not yet

**Other accomplishments and recognition while in IISc:** Not yet

**What information will be useful to post-docs if it is available on the post-doc page on the IISc website? List the items.**

- This platform will be quite helpful in bridging the communication gap among the postdoctoral fellows of the concerned/other funding agencies pertaining to the exchange of recent information with respect to further upcoming opportunities in India and abroad.
- Get to know about postdoctoral fellows of distinct funding agencies working within the institute in general and the department in particular, as mentees are usually associated with their mentors.
- Fruitful for PhD research scholars who are willing to carry out postdoctoral work by means of various funding agencies.

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