

Deutscher Akademischer Austauschdienst  
German Academic Exchange Service

# DAAD Research Ambassadors

DAAD has an extensive network of Research Ambassadors spread over India, Bangladesh, Bhutan, Nepal and Sri Lanka. Research Ambassadors are senior academicians and scientists who have a long standing relationship with Germany. A number of events are being organised by various Research Ambassadors in the year 2023. You will find them on this page.

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## DAAD Research Ambassador Network

DAAD Research Ambassadors have been involved in research projects in Germany and are interested in promoting research in Germany among peers and students. They inform students, academics and researchers about the rich and varied opportunities to conduct research, receive project funding and initiate collaborative projects with partners and mentors in Germany. The DAAD RA network, as it is fondly referred to, has been around for over 15 years mentoring and guiding.

## Research Ambassadors 2022-25

# Network till 2022

## Subject Fields and Affiliations



### Architecture and Planning

**- Dr Gaurav Raheja**

IIT Roorkee, India

Focus area: Universal design; Design for disabled; Inclusive mobility; Urban futures;

Design thinking; Visual communication; Environment behaviour studies; Public spaces;

Urban design

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**- Dr Janaka Wijesundara**

University of Moratuwa, Sri Lanka

Focus Area : Sustainable urban design; Urban and com

architecture and cultural identity; Urban generation; A

in South Asia

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### Biosciences, Medicine

[Computation, Data Sciences](#)

[Engineering](#)

**- Dr Chandan Goswami**

NISER Bhubaneshwar, India

Focus Area : Cell biology; Implications in pain and path

[Humanities, Social Sciences and Language](#)

[Management](#)

**- Dr Jaydeep Bhattacharya**

JNU, New Delhi, India

Focus Area : Nanobiotechnology; Biosensors; Single m

[Material Sciences](#)

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**- Dr Ram Kulkarni**

Symbiosis International(Deemed University), India

Focus Area : Food biotechnology; Biochemical and mol

probiotic; Lactic acid bacteria

[Physics](#)

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**- Dr Satish Kumar Adiga**

Manipal Academy of Higher Education ( MAHE), India

Focus Area : Clinical Embryology; Clinical Embryology; Assisted Reproductive

Technology; Andrology; Fertility Preservation

**- Dr Vasudharani Devanathan**

IISER Tirupati, India

Focus Area : Cell adhesion molecules in neurodegeneration and neurite outgrowth;

Neuronal membrane proteins; G protein signalling in platelets and neutrophils;

Teaching methods in interdisciplinary biology

### Chemistry