

# Research

In pursuing our goal of being a top tier institute, research is amongst the primary emphasis. Faculty, research scholars and students are engaged in Innovative research in upcoming technologies, with active research in wide ranged research areas of - Artificial Intelligence, Machine learning, Deep learning, Biometrics, Signal Processing, Robotics, Cryptography, Computational Biology, Bioinformatics, Bio Medical Imaging, Information Forensic, Wearable Computing, Optical Communication, Edge Computing, Quantum Computing, Computer Design and Graphics, Human Computer Interaction, Economics etc.

The highly experienced faculty, with expertise in multiple domains, having chaired and being members of several prestigious conferences are perfect guides for learners to begin exploring.



## Research Centres



Infosys Centre for Artificial Intelligence



Centre for Technology and Policing



Centre on Computational Biology



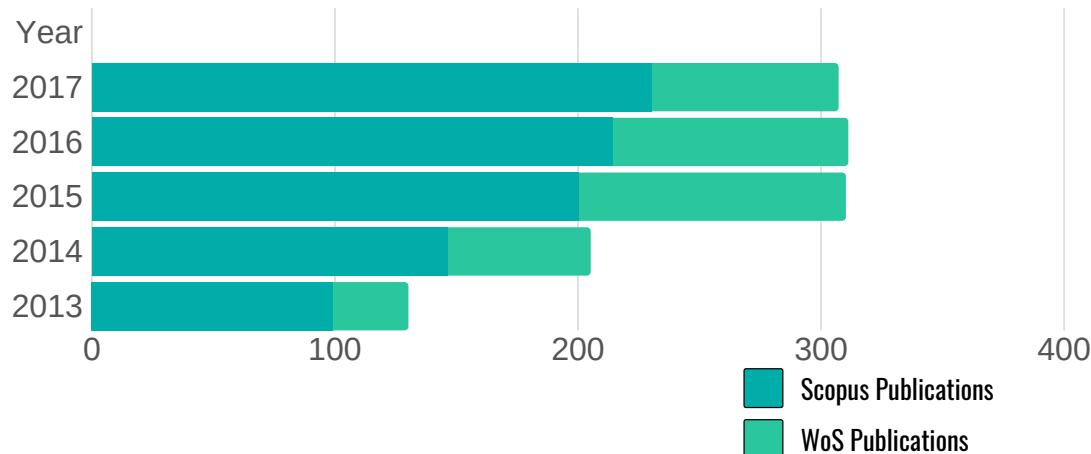
Centre for Design and New Media



Cybersecurity Education and Research Centre



## Research Publications



For more information, visit: [iiitd.ac.in/research/events](http://iiitd.ac.in/research/events)  
[iiitd.ac.in/research/rcg](http://iiitd.ac.in/research/rcg)

## 2017-18 Stats

**101** Conference Papers

**86** Journal Papers

**08** Best Paper Awards

**34** Institute Seminars

**20** Research Workshops

**13** Fellowships and Grants

CS Rankings

India  
rank  
**03**

Asia  
rank  
**29**

csrankings.org  
(2018-19)

**TCS**  
Microsoft  
Research

Prime Minister  
Fellowship

**IBM**  
**INTEL**

**ABB**

**CSIR**

**DST**

**DBT**

**UGC**

**Visvesvarya**

**Cognizant**

PhD Fellowships