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# NIST AUTONOMOUS

Center of Academic Excellence and Research Since 1996

Institute Park, Pallur Hills, Berhampur, Odisha - 761008, India

**TIMES**  
Ranking

**2021**

98<sup>th</sup> All India Rank  
among  
all institutes

Business Standard

**2020**

119<sup>th</sup> in All India  
Business School  
Rank

**OUTLOOK**

**2019**

60<sup>th</sup> All India Rank  
by OUTLOOK



**2018**

25<sup>th</sup> All India Rank  
by DATAQUEST



**2016**

69<sup>th</sup> All India Rank  
by NIRF



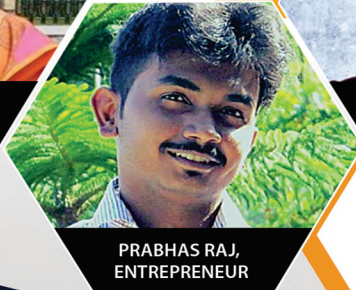
NAAC (UGC) accredited  
With Grade 'A'



Accredited by National  
Board of Accreditation  
(For CSE & ECE)



SUNEETA KUMARI,  
UPSC



PRABHAS RAJ,  
ENTREPRENEUR



SIMRAN RAJ, 21LPA  
TEXAS INSTRUMENTS



JASMANT K. JENA, 18.75LPA  
WESTERN DIGITAL

Business  
Incubator  
20+StartUps

9 Int'l  
Universities  
Academic  
Tie-Ups

15000+  
Well Placed  
Alumni



Academic and  
Research Excellence

For Admission Contact

720532 NIST (720-532-6478)

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SCAN2WATCH

NIST  
VIDEOS



Virtual Tour



Campus Life



Celebrations



Happy Students



NIST Ecosystem



Sports Facilities



www.nist.edu

# Global Education in Odisha

A world in itself, A home away from home..

## College of Engineering

- Civil Engineering
- Computer Science & Engineering
- Electrical Engineering.
- Electronics & Communication Engg
- Electrical & Electronics Engg
- Information Technology
- Mechanical Engineering
- M.Tech (5 specializations)
- MCA (2 year)

## College of Science

- B.Sc (Physics, Math, Chemistry, Computer Science)
- M.Sc (Physics, Math, Chemistry)

## College of Management

- MBA (HR, Marketing, Finance, Operation) (Dual Specializations)
- B.Com
- Information Tech and Mgmt (4 year Degree)
- Data Science and Mgmt (4 year Degree)

## PhD Programs

- Engineering
- Basic Science
- Management



## Worldclass Infrastructure

- International Standard Infrastructure
- International Collaborations with Industry and Academia
- Cutting edge Research in Engineering, Science and Management



## Academic and Research Excellence

- VLSI Chip Design, First time in Odisha under "In Chip Program of Govt. of India".
- NIST is a DSIR, Government of India, certified and recognized Industry R & D Center.
- 100+ faculty publications & 20 student publications in reputed journals & conferences.
- Four students & five faculty members attended conferences abroad for paper presentation.
- 38 summer research internships from different institutes including IITs & NITs - only private Engineering college in India.



## Placement



## Shaping the Student 360 degree

- Personalized mentoring from first year.
- Work on live projects and internships.
- Pre-placement training by professionals.
- Easy access to higher study abroad.
- Insider programs for latest technologies by industry leaders.
- GATE/PSU classes

## Facilities

1200 seated boys hostel, A/C Rooms & 600 seated girls hostel on Campus | 800 seated hostels outside campus | Food Court | Swimming Pool | Wi-Fi enabled campus & hostels | Dedicated 1gbps Connectivity | Tennis courts | Gym | Medical center on Campus | Billiard room | Multimedia Library | Smart Digital class room | NPTEL Courseware from IITs | Digital Library | Summer Fellowships | 40000 sqft. Indoor Stadium | Multiplex Auditorium on Campus.

## Advanced Lab./ Center of Excellence

Radiation Meas. Lab | Device Fabrication Lab | CADENCE & VLSI Design Lab | LTE & WiMax Lab | Advance Civil Engineering Lab | Survey Lab | CISCO Networking Lab | IoT & Embedded System Lab | Optoelectronics Lab | NI Lab View Lab | Software Engineering (IBM) Lab | HPC and Cloud Computing Lab | Design and Simulation Lab | Renewable Energy Lab | Software Testing Lab | CAD/CAM Lab | 3D Printing & Robotics Lab | Advance Power System Lab | GIS Lab | Nanotechnology Lab | Multimedia and Animation Lab | Wind Tunnel Lab | Advance Material Composite Lab | Data Science Lab.



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