



ROLAND INSTITUTE OF TECHNOLOGY

SURYA VIHAR, GOLANTHARA, BRAHMAPUR - 761008

(Affiliated to BPUT & Recognised by Govt. of Odisha, Approved by AICTE, New Delhi)



UG LEVEL

COMPUTER SCIENCE & ENGINEERING	- 180
ELECTRONICS & COMMUNICATION ENGINEERING	- 60
ELECTRICAL & ELECTRONICS ENGINEERING	- 60
ELECTRICAL ENGINEERING	- 30
CIVIL ENGINEERING	- 60
MECHANICAL ENGINEERING	- 60

COURSE OFFERED

PG LEVEL

MASTER IN COMPUTER APPLICATION (MCA)	- 120
MASTER IN BUSINESS ADMINISTRATION (MBA)	- 180

www.roland.ac.in, Email : contact@roland.ac.in, admissions@roland.ac.in

Contact for Admission : 9238506355, Enquiry : 9440121621

ABOUT RIT :

Roland Institute of Technology (RIT) was established by Roland educational and Charitable Trust (RECT) in the year 2001 with an objective to promote quality technical education for the rural and urban students of South Odisha. The institution is spread on a sprawling campus of 25 acres of land located at Surya Vihar, Golonthara, Berhampur and well connected by East Coast Railway and the institution gate opening to NH 16. The nearest airport is at Bhubaneswar which is 160 km from the institution. Surrounded by the exhilarating nature of Palur hills and greenery it has a conducive atmosphere for technical education.

OUR VISION :

To contribute the globe through excellence in technical education, research and entrepreneurship and generate strong technical manpower with high values of ethics to serve the society. To make our institution as first choice for students and staff.

OUR MISSION :

To provide state-of-the-art infrastructure for promoting academic excellence in undergraduate and postgraduate program
To undertake collaborative projects with academia and industry to generate intellectually capable and imaginatively gifted leaders.
Better employability of our students by providing cutting edge training from corporate trainer and undertaking more number of MOUs with industry and academic.

OUR MANAGEMENT :



FOUNDER CHAIRMAN

✓ Dr. J. Surya Rao



CHAIRPERSON

Mrs. J Jayalaxmi



DIRECTOR

Dr. J. Sruti



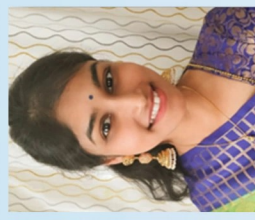
MANAGEMENT MEMBER

Dr. Sunil Kota



MANAGEMENT MEMBER

Dr. Jagadeesh Tangudu



MANAGEMENT MEMBER

Er. Sowmya Jammula

PRINCIPAL MESSAGE :



Dear Students, Faculty, and Visitors,

Welcome to Roland Institute of Technology, where innovation, excellence, and integrity converge to shape the future of engineering and technology.

At our institution, we are committed to nurturing talent and fostering creativity by providing a dynamic learning environment that bridges the gap between theoretical knowledge and practical application. Our dedicated faculty, state-of-the-art facilities, and industry-aligned curriculum empower students to develop critical thinking, problem-solving abilities, and leadership skills. Engineering is not just about building solutions but also about driving positive change in society. As we equip our students with cutting-edge technical expertise, we also instill in them a sense of responsibility, ethics, and adaptability to thrive in a rapidly evolving world. I invite you to explore the numerous opportunities our college offers, from innovative research projects and hands-on training to extracurricular activities and community engagement. Together, let us shape a brighter, sustainable, and inclusive tomorrow.



LEADERSHIP GROUP



DR. Sanat Kumar Patra
M Tech, EEE, PhD
Dean, RIT



MR. RAKESH RANJAN POLAI
MTech ME
HOD ME



MR. GOURI SANKAR PANDA
M Tech EEE
HOD EEE



MR. SUBHENDU SUBHASIS SAHU
M Tech CE
HOD, CE



MR. KUNJA BIHARI NANDA
M Tech, ECE
HOD, ECE



DR. DEEPAK KUMAR BARIK
M Tech, ECE, PhD
RD & C



MR. PADARBINDO PANDA
M Tech EEE
OIC Examination



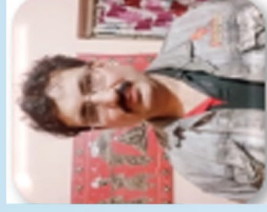
DR. SUJATA PANDA
M.Sc. Math, PhD
HOD, BS



MR. PRADEEP KUMAR RATH
M Tech CSE
HOD MCA



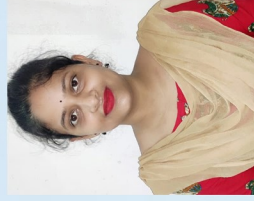
MR. SUNIL KUMAR SAHU
M Tech, CSE
HOD CSE



DR. SATYAJIT HOTTA
MBA PhD
HOD MBA



DR. SARAT CHANDRA CHAINE
M Tech, ME, PhD
T & P



Mrs. Sugyani Mohanty
M. LIB
Librarian



Mr. Subodha Kumar Nayak
Office Superintendent



Mr. Sushil Kumar Sahu
Admission Officer

FOR ADMISSION CONTACT
RIT CITY OFFICE
Gandhi Nagar, 2nd Lane
Berhampur - 760001
Mob : 9238506355

ADMISSION PROCEDURE

Candidates, who have passed 10+2 exam of CHSE, Odisha or equivalent examination with 45% aggregate marks (40% for SC/ST category) are eligible for OJEE B. Tech admissions.

The Engineering aspirants need to write and qualify main JEE /OJEE for B Tech. MCA/MBA admission can visit website for details at www.ojee.nic.in or www.odishejee.com For MBA : <https://atmaaims.com>



**ADMINISTRATIVE
BLOCK**

