

RMIT GROUP OF INSTITUTIONS

ESTD : 1991

INFORMATION BROCHURE



HOLY INSTITUTE OF TECHENLOGY



RAJIV MEMORIAL INSTITUTE OF
TECHNOLOGY



RAJIV MEMORIAL INDUSTRIAL
TRAINING CENTRE



CHIRAG PUBLIC SCHOOL

RMIT GROUP OF INSTITUTIONS

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Recognized & Affiliated with India's Leading Academic and Regulatory Institutions



RMIT Group of Institutions is proudly affiliated with premier academic and regulatory bodies across India, ensuring high standards of education, compliance, and institutional credibility. Our programs are designed in alignment with national education frameworks and industry requirements.

Our Legacy

Founded in 1991, RMIT Group of Institutions has been a beacon of academic excellence and holistic development for over three decades. From humble beginnings, RMIT has grown into a multi-institution educational group serving students across technical, professional, vocational, and school education streams.

Our commitment to quality teaching, innovation, ethical values, and student empowerment continues to shape thousands of successful careers.

“Empowering Minds, Building Futures – RMIT Group of Institutes”

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Vision , Mission & Core Values

Our Vision:

To be a leading group of institutions recognized for academic excellence, innovation, ethical values, and holistic student development, creating competent professionals and responsible global citizens.

Our Mission:

To provide high-quality education through outcome-based and industry-aligned curricula.
To foster innovation, research, and critical thinking among students.
To promote ethical values, discipline, and social responsibility.
To create a learner-centric environment with modern infrastructure and technology.
To build strong industry-academia partnerships for employability and entrepreneurship.

Our Core Values:

Integrity - Upholding honesty, transparency, and ethical conduct in all academic and administrative practices.
Excellence - Striving for the highest standards in teaching, learning, and research.
Innovation - Encouraging creativity, problem-solving, and continuous improvement.
Discipline - Maintaining a culture of responsibility, respect, and professionalism.
Inclusivity - Providing equal opportunities and supportive learning environments for all.
Social Responsibility - Contributing positively to society through education and community engagement.

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Founder's Message

*“Education is the most powerful tool to transform lives and build a progressive society. When we founded RMIT Group of Institutions in 1991, our vision was to create an institution that would not only impart knowledge but also nurture character, discipline, and a spirit of innovation among young minds.

Over the past three decades, RMIT has grown into a multi-institution educational group serving diverse learning needs—from school education to technical, professional, and vocational training. We remain committed to providing quality education that empowers students with skills, confidence, and ethical values to succeed in a rapidly changing world.

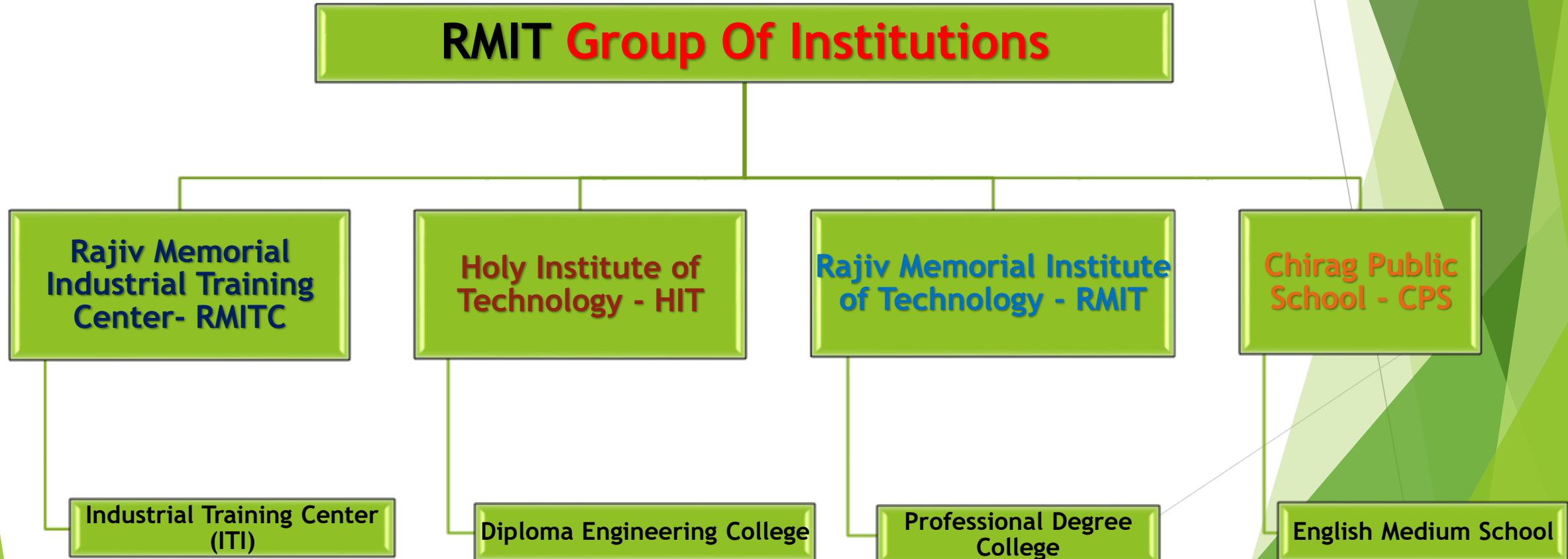
I extend my heartfelt gratitude to our dedicated faculty, staff, students, parents, and all stakeholders who have contributed to our journey. Together, we will continue to shape a brighter future for generations to come.”*

Late Ganesh Chandra Panda
— Founder, RMIT Groups, Berhampur

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Our Institutions



"Empowering Minds, Building Futures – RMIT Group of Institutes"



RAJIV MEMORIAL INDSTRIAL TRAINING CENTER

AFFILIATED WITH NCVT AND GOVT.O OF ODISHA



Industrial Training Centre (ITI)

RMITC is dedicated to vocational education and skill development. It equips students with hands-on industrial expertise and job-ready competencies aligned with current industry needs.

Key Highlights :

- ❖ Government-recognized ITI trades under NCVT/ Govt. of Odisha norms.
- ❖ Well-equipped workshops and practical labs.
- ❖ Highly experienced technical instructors.
- ❖ Strong placement and apprenticeship support.
- ❖ Industry-aligned certification and skill standards.
- ❖ Regular industrial visits and guest lectures.
- ❖ Focus on safety practices and work discipline.

Trades Offered & Intake Capacity



90 Seats

FITTER

Fitter



60 Seats

ELECTRONICS

Electronics Mechanic



90 Seats

ELECTRICIAN

Electrician



60 Seats

WELDER

Welder



RAJIV MEMORIAL INDSTRITAL TRAINING CENTER

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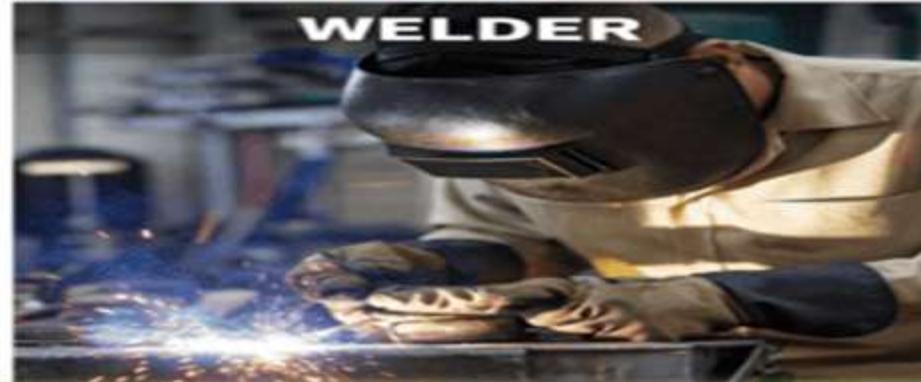
Training Methodology

- ❖ Competency-based modular training system.
- ❖ Extensive hands-on practice in workshops.
- ❖ Theory integrated with practical assignments.
- ❖ Live project work and tool-handling exposure.
- ❖ Continuous assessment and trade tests.



Infrastructure & Workshop

- ❖ Fully equipped fitting shop with vices, drills, and measuring tools.
- ❖ Electrical lab with wiring boards, motors, and control panels.
- ❖ Welding shop with arc, gas, and MIG welding units.
- ❖ Electronics lab with testing instruments and trainer kits.
- ❖ Safety gear, fire-fighting equipment, and first-aid facilities.





RAJIV MEMORIAL INDSTRITAL TRAINING CENTER

AFFILIATED WITH NCVT AND GOVT.O OF ODISHA



Apprenticeship & Placement Support RMITC maintains strong linkages with local industries, MSMEs, and service organizations to facilitate:

- ❖ On-the-job training (OJT).
- ❖ Apprenticeship programs under the Apprentices Act.
- ❖ Campus interviews and trade tests.
- ❖ Employment assistance in manufacturing, construction, and service sectors.

Career Opportunities After ITI Trades from RMITC can pursue:

- ❖ Fully equipped fitting shop with vices, drills, and measuring tools.
- ❖ Electrical lab with wiring boards, motors, and control panels.
- ❖ Welding shop with arc, gas, and MIG welding units.
- ❖ Electronics lab with testing instruments and trainer kits.
- ❖ Safety gear, fire-fighting equipment, and first-aid facilities.

Our Recruiters & Industry Partners





College of Bachelor Programs

RMIT College offers undergraduate programs in engineering, technology, and management-oriented disciplines with strong emphasis on innovation, research, and practical learning.

Key Highlights :

- ❖ Berhampur University-affiliated bachelor programs.
- ❖ Outcome-based education framework.
- ❖ Research-driven teaching approach.
- ❖ Industry collaboration and guest lectures.
- ❖ Career-focused skill development.
- ❖ Dedicated placement and training cell.

Bachelor Programs Offered & Intake Capacity

BCA
Bachelor of
Computer
Application

120 Seats

Bachelor in Computer Application (BCA)

B.S.C
Bachelor of
Science
Electronic
Engineering

60 Seats

Bachelor in Electronic Science(BES)



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AFFILIATED WITH BERHAMPUR UNIVERSITY AND GOVT.O OF ODISHA



Teaching & Learning Methodology

- ❖ Blended learning with digital tools.
- ❖ Project -based and experiential learning.
- ❖ Industry case studies and internship.
- ❖ Live project work and tool-handling exposure.
- ❖ Continuous evaluation and mentoring.

Infrastructure & Facilities

- ❖ Advanced computer and science laboratories.
- ❖ Smart Classroom and auditorium.
- ❖ Central College library with all required books.
- ❖ Innovation and incubations center.
- ❖ Smart Campus with Wi-Fi enable.

COMPUTER LAB



ELECTRONICS LAB



MECHANICAL LAB



PHYSICS/ELECTRICAL LAB



Career Development & Professional Readiness:

- ❖ Corporate internships in IT companies, startups, MSMEs, and service organizations.
- ❖ Final-year projects with industry mentorship.
- ❖ Campus recruitment drives and pooled hiring events.
- ❖ Industry-aligned certification programs (IT, software, management tools).
- ❖ Soft-skills & aptitude training.
- ❖ Guest lectures and expert sessions by industry professionals.
- ❖ Entrepreneurship & startup mentoring.
- ❖ Higher-studies counseling (MBA, MCA, M.Tech, competitive exams).

Our Recruiters & Industry Partners

