



ADMISSION BROCHURE 2025

MITS GROUP OF INSTITUTIONS

RAYAGADA CAMPUS

mits.edu.in | mips.edu.in



Dear Students,

Since the inception MITS Group has been consistent in its upward gaze and has witnessed an immensely rewarding journey. India is ushering in a fresh era of prosperity, we are sure to witness a great demand for young professional graduates & postgraduates who will be the driving force of economy. We welcome you to embrace MITS and work with us for making our nation & your parents proud. You will enjoy MITS culture and we will work with you to shape your career.

Shri Balakrishna Panda

Chairman, MITS Group

Dear Students,

MIPS started back with M.Sc. Biotech, B.Sc. Biotech, B.Sc. Food Tech and BCA programs. MIPS also started Under Graduate Degree program of Agriculture. Agriculture, Biotech, Computer Science are the next generation choicest courses that will help the students to get maximum benefits. I hope and wish all the students who join MIPS will make use of quality infrastructure, learning lessons, committed faculty and supporting staff for great success in their career.

Dr. Santanu Mohanty

Dean, MIPS



MITS Institute of Professional Studies

MITS Institute of Professional Studies, Rayagada is one of the oldest Biotechnology College in Eastern India and is very popular among students for its quality education and infrastructure. It was established in the year 2002 as the first Biotech college of Odisha. MIPS has been way ahead in adapting new courses which would make successful careers for students. MIPS offers some of the best streams in M.Sc, B.Sc, BBA and BCA programs. The institute is committed to move ahead with an education system that instills professional growth with ethical values which is need of the society. Placement at MIPS has also been its strength. MIPS is located at Rayagada, which is one of the most important industrial towns in Southern Odisha with direct train connectivity to 17 states of the India.



Dear Students,

With a devoted mission of quality and career-promising education, we make sure you get all the skills that you need to become an employable candidate for the industry, research or academics you choose for. The first rate quality we promise - is what we deliver with our focused approach to learning, enthusiastic team of faculty and supporting management. We promise, you would cherish these experiences at MITS for life.

Dr. C.V. Gopinath
Director, MITS

Dear Students,

Considering the present scenario and its dependency on technology, I appreciate your stepping up towards the world of technology. We have 25 years of tradition in promoting engineering education, offering diverse branches of learning process & innovative practices in industrial research. I wish you a very happy and academically highly rewarding student life in MITS, Rayagada and hope that you will enhance the pride and prestige of this prestigious institution.

Prof. Ramanuja Nayak
Principal, MITS



Majhighariani Institute of Technology & Science

Majhighariani Institute of Technology and Science (MITS) was started in 1999. MITS has developed into a sprawling campus of 50 acres in a picturesque location at Bhujabal. It drew its name from the goddess Majhighariani, the regning deity of Rayagada. Academically MITS grew commensurately with time. MITS has multiple brances ECE, EEE, CSE, MECH, BIOTECH & CIVIL. To mention, MITS is among the first institution in the country and in state to start B.Tech program in Biotechnology. In addition to classroom instruction MITS also invites outside agencies to train the students for development of their personality and communication skillsprofessional aptitude. Further MITS invites companies and consultants for the placement of its students in campus and send them off campus too.

COURSES OFFERED

MITs Group of Institutions provides a diverse array of courses catering to a wide range of academic interests and career aspirations. From cutting-edge engineering programs designed to shape the future of technology to comprehensive agricultural studies aimed at sustainable farming practices, MITs Group offers a holistic educational experience. Our offerings extend to the forefront of biotechnology, where students delve into the intricate realms of genetic engineering and bioinformatics, as well as computer science, equipping learners with the skills to navigate the digital landscape with expertise and innovation. With a commitment to excellence in education across disciplines, MITs Group of Institutions empowers students to thrive in their chosen fields and make meaningful contributions to society.

Course / Branch		Duration	Intake
B.Tech	Civil Engineering	4 Years	60 Seats
	Electrical Engineering	4 Years	30 Seats
	Mechanical Engineering	4 Years	60 Seats
	Biotechnology Engineering	4 Years	40 Seats
	Computer Science & Engineering	4 Years	120 Seats
B.Sc	Agriculture (H)	4 Years	120 Seats
	Biotechnology (H)	3 Years	120 Seats
	Food Technology (H)	3 Years	32 Seats
M.Sc	Biotechnology	2 Years	32 Seats
	Microbiology	2 Years	32 Seats
BBA	Bachelor of Business Administration	3 Years	120 Seats
BCA	Bachelor of Computer Application	3 Years	120 Seats
MCA	Master of Computer Application	2 Years	120 Seats



B.TECH | M.TECH

Our Bachelor of Technology (B.Tech) and Master of Technology (M.Tech) programs stand as pillars of academic excellence and professional advancement. Our B.Tech courses provide students with a solid foundation in engineering principles, coupled with practical, hands-on experience to tackle real-world challenges. With specializations ranging from Electrical and Mechanical Engineering to Computer Science and Civil Engineering, students have the opportunity to tailor their education to align with their career goals and interests. Similarly Our M.Tech programs offer a deeper dive into specialized areas, allowing students to pursue advanced studies and research in various fields. The interdisciplinary nature of our courses equips students with a diverse skill set, preparing them to thrive in dynamic industries and adapt to evolving technological landscapes. Through state-of-the-art facilities, experienced faculty, and industry collaborations, our B.Tech and M.Tech offerings at MITS Group ensure that students receive a comprehensive education that not only enhances their employability but also fosters innovation and leadership in their respective fields.

B.TECH

- Civil Engineering
- Electrical Engineering
- Mechanical Engineering
- Biotechnology Engineering
- Computer Science & Engineering



B.SC | M.SC

Our Bachelor of Science (B.Sc) and Master of Science (M.Sc) programs in Agriculture, Biotechnology, Food Technology, and Microbiology are designed to provide students with a deep understanding of the fundamental principles and advanced concepts in these crucial fields. Our agriculture programs equip students with the knowledge and skills needed to address pressing global challenges such as food security, sustainable farming practices, and environmental conservation. In biotechnology, students explore the cutting-edge intersections of biology and technology, preparing them for careers in genetic engineering, pharmaceuticals, and biomedical research. Our food technology courses focus on the science and technology behind food production, processing, and preservation, empowering students to innovate in the food industry and meet the demands of a rapidly evolving market. Additionally, our microbiology programs delve into the fascinating world of microorganisms, offering insights into their roles in health, agriculture, and industry. By offering comprehensive B.Sc and M.Sc courses in these vital disciplines, MITS Group of Institutions provides students with a solid foundation for diverse career opportunities, research endeavors, and contributions to the global community.

B.SC

□ Agriculture (H)

□ Biotechnology (H)

□ Food Technology (H)

M.SC

□ Biotechnology

□ Microbiology



BBA | BCA

Our Bachelor of Business Administration (BBA) and Bachelor of Computer Applications (BCA) programs offer students dynamic opportunities for professional growth and academic excellence. The BBA curriculum provides students with a solid foundation in business principles, including management, finance, marketing, and entrepreneurship. Through interactive learning experiences and industry-relevant projects, students develop critical thinking, problem-solving, and leadership skills essential for success in today's competitive business landscape. Similarly, our BCA program equips students with a comprehensive understanding of computer science fundamentals, software development, database management, and emerging technologies. With a focus on practical application and hands-on training, BCA students gain the technical expertise and analytical abilities needed to excel in the rapidly evolving field of information technology. Both BBA and BCA courses at MITS Group of Institutions combine theoretical knowledge with real-world experiences, preparing students for diverse career opportunities and empowering them to thrive in the global marketplace. The future for BBA and BCA students is promising, with abundant opportunities across various industries and sectors.

B.B.A  Bachelor of Business Administration

B.C.A  Bachelor of Computer Application



FACILITIES AT MITS GROUP

Our college prides itself on providing a wide range of facilities to enhance the overall student experience. From modern classrooms equipped with the latest technology to advanced laboratories for hands-on learning, we offer resources tailored to academic success. Our extensive libraries house a wealth of materials, while recreational spaces foster a vibrant campus community. With a focus on well-being, our cafeteria serves nutritious meals, complemented by seamless Wi-Fi connectivity and dedicated administrative support. These facilities create a dynamic environment where students can thrive academically and personally.

- ❑ 8 Seminar Halls
- ❑ 60 well equipped Labs
- ❑ 6,000 sq.ft Central Library
- ❑ 400 seated capacity Auditorium
- ❑ 25 Digital Classrooms
- ❑ ATM for banking facility
- ❑ 20 Acres lush green campus
- ❑ Internet lease line with wi-fi campus



Separate in campus boys & girls hostel



Lush green campus



ATM for banking facility



Digital classrooms



State of the art Auditorium



On campus canteen facility

ACTIVITIES AT MITS GROUP

We believe in fostering holistic development beyond academics, providing a vibrant tapestry of activities that enrich students' experiences. Our annual sports events bring together athleticism and camaraderie, offering a platform for students to showcase their sporting prowess and team spirit. Cultural events ignite creativity and celebrate diversity, offering a stage for artistic expression through music, dance, drama, and more. Industrial visits provide invaluable insights into real-world applications of classroom learning, fostering connections between theory and practice while exposing students to cutting-edge technologies and industry best practices. Through these activities and more, we cultivate well-rounded individuals poised for success in both their professional and personal lives.



Annual Athletics Championship



Annual Cultural Events



Indoor Games



International Women's Day Celebration



Celebration of Constitution Day



Blood Donation Camp

MITS GROUP OF INSTITUTIONS RAYAGADA CAMPUS

No. 1 College for Placement

Only Professional College in the state accredited with
WIPRO, COGNIZANT, INFOSYS, DELOITTE & CAPGEMINI



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