MITS GROUP OF INSTITUTIONS

Approved by AICTE & DHE | Affiliated to BPUT & VDU | NAAC Accredited

INFORMATION BROCHURE 2026-27

B.Tech | B.Sc Agriculture

M.Sc | B.B.A | B.C.A | M.C.A

Rayagada, Odisha, 765017

mits.edu.in | mips.edu.in

About **MITS Group**

For over 26 years, MITS Group has been delivering quality professional education in Odisha. Established in 1999, it is commiEed to academic excellence and holistic development. Offering programs in Engineering, Agriculture, Biotechnology, Management, and Computer Applications, MITS emphasizes practical learning and career readiness. Located in Rayagada, the campus provides a dynamic environment with modern infrastructure and experienced faculty.

26 YEARS OF Excellence

Accredited	Approved by	Affiliated with	Approved by	Affiliated with	Cefiified
NAAC	**AICTE**	**BPUT**	**DHE**	**VDU**	**ISO**
B++ Grade	New Delhi	Odisha	Govt. of Odisha	Jeypore	9001:2015

Ranking & Recognitions



Education Group of the Year by *Academic Insights Magazine*



Among Top-5 Agriculture Colleges in India by *The Economic Times*



Best Higher Education Institute in Undivided Koraput by *Sambad Group*

2025 Rankings

NAAC – National Assessment and Accreditation Council	**B++** Accreditation for top tier academic excellence by NAAC, UGC, India
CAREERS 360	**AA+** For academic excellence and quality infrastructure by Careers 360
The Economic Times ET Education From The Economic Times	**Top-5** Among the Top 5 Agriculture Colleges in India by The Economic Times
The Times of India	**7th** Ranked 7th among engineering institute in Odisha by The Times of India survey rankings
India Today	**70th** Ranked 70th among Emerging BCA Colleges in India by India Today rankings

26+ Years Legacy | Multi-Disciplinary Programs | Industry-Focused Learning

Diverse **Academic Programs**

MITS Group offers a wide range of industry-oriented programs across multiple disciplines, designed to build strong academic foundations and prepare students for successful careers. These programs are carefully structured to align with evolving industry demands and global standards.

Undergraduate Programs

Specialization	Programs Offered	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
B.B.A.	Bachelor of Business Administration	3 Years*	120 Seats
B.C.A.	Bachelor of Computer Applications	3 Years*	120 Seats

Postgraduate Programs

Specialization	Programs Offered	Duration	Intake
M.Sc.	Biotechnology	2 Years	32 Seats
M.C.A.	Master of Computer Application	2 Years	120 Seats

* The 4th year of the Bachelor's Degree is optional for research purposes under the National Education Policy (NEP).



KEY FEATURES

Industry-Focused Curriculum
Designed in line with current industry trends and evolving technologies.

Practical & Hands-on Learning
Emphasis on real-world application through labs, projects, and workshops.

Experienced Faculty
Dedicated and qualified faculty commiMed to academic excellence.

Career-Oriented Training
Regular training programs to enhance employability and soft skills.

B.Tech | Bachelor of Technology

Established 1999

ADMISSIONS OPEN FOR 28TH BATCH

Build the Future with Engineering Excellence

The B.Tech program at MITS is designed to provide a strong foundation in engineering principles, practical skills, and industry-oriented knowledge. With a focus on innovation & real-world application, students are prepared to meet the challenges of a rapidly evolving technological landscape.



DIRECTOR
MITS, Rayagada

Dr. C.V. Gopinath
Ph.D., M.E., M.B.A.
25 Years of Experience as Director in leading institutes in Odisha and Andhra Pradesh

Specializations Offered

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





Why Choose B.Tech at MITS?

Core & Sohware Career Oppokunities
Pathways for both traditional core engineering and the rapidly evolving IT sector.

Strong Placement Suppok
Dedicated training for campus recruitment and career readiness.

Hands-on Technical Exposure
Practical learning through labs, workshops, and live projects.

Industry-Relevant Skill Development
Focus on coding, problem-solving, and emerging technologies.

INDIA TODAY **195th** MITS ranks among Top Engineering institutes in India

THE TIMES OF INDIA **7th** MITS ranks among Top Engineering institutes in Odisha

Graduates can pursue careers in

+ Core Engineering Industries
+ IT & Soflware Companies
+ Government & Public Sector
+ Research & Development
+ Higher Studies & Entrepreneurship

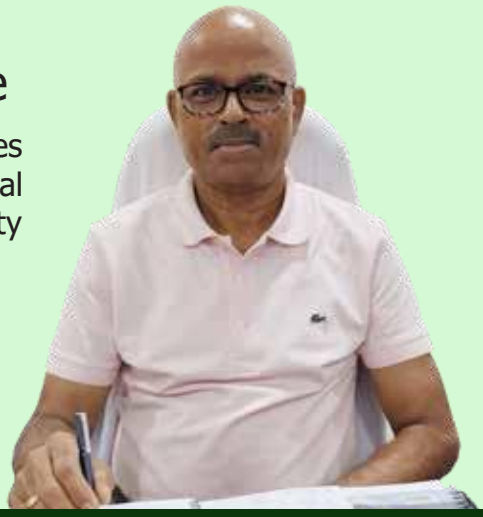


Bachelor of Science in **Agriculture (Hons.)**

ADMISSIONS OPEN FOR 11TH BATCH

Nufiuring Knowledge for a Sustainable Future

The B.Sc Agriculture program at MITS Institute of Professional Studies (MIPS) is designed to equip students with scientific knowledge, practical skills, and modern agricultural practices, with a focus on sustainability and innovation to meet the needs of the evolving agricultural sector.



DEAN
MIPS, Rayagada

Prof. Dr. Santanu Mohanty
Ex-Dean, OUAT, Bhawanipatna and
Professor, Soil Science

Program Overview

- Syllabus as per ICAR 6th Dean CommiEee.
- Comprehensive understanding of crop production, soil science, and agronomy.
- Exposure to modern farming techniques and agricultural technologies.
- Practical training through fieldwork, labs, and research activities.





Why Choose Agriculture at MIPS?

High Demand Career Oppokunities
Growing scope in government sectors, agribusiness, and research fields.

Extensive Field Exposure
Hands-on learning through real-time agricultural practices and field visits from the first year itself.

Focus on Sustainable Farming
Training in eco-friendly and advanced agricultural methods.

Career in Government & Private Sector
Oppofiunities in agriculture depafiments, banks, agri-industries, and stafiups.

THE ECONOMIC TIMES
ET Education
From The Economic Times

TOP 5 MIPS ranks among Top 5 Agriculture colleges in India





Graduates can pursue careers in

+ Government Agriculture Depafiments
+ Banking & Insurance (Agri sector)
+ Agri-based Industries & Stafiups
+ Research & Development
+ Entrepreneurship & Farming Ventures



Bachelor of Science | **B.Sc. Programs**

1st private institute in Odisha to offer Biotechnology Courses

Advancing Science for a BeEer Tomorrow

MITS Group offers specialized B.Sc programs designed to build strong foundations in scientific knowledge, research, and practical application. These programs prepare students for careers in rapidly growing sectors such as biotechnology, healthcare, and the food industry.

Programs Offered ⟶ B.Sc. Biotechnology (Hons) ⟶ B.Sc. Food Technology (Hons)

B.Sc. Biotechnology



This program focuses on the integration of biology and technology, enabling students to explore areas like genetic engineering, microbiology, and biomedical sciences.

Key Learning Areas:

+ Molecular Biology & Genetics
+ Microbiology & Immunology
+ Bioinformatics & Research Techniques

B.Sc. Food Technology



Designed to provide knowledge of food production, processing, and quality control, this program prepares students for careers in the food and allied industries.

Key Learning Areas:

+ Food Processing & Preservation
+ Food Safety & Quality Control
+ Nutrition & Food Chemistry

Program Highlights

⟶ Practical training through well-equipped laboratories
⟶ Exposure to modern scientific techniques and tools
⟶ Industry-relevant curriculum with research orientation
⟶ Oppofiunities for higher studies
⟶ Guidance for Research & Innovation
⟶ Career Suppofi & Skill Development

Graduates can explore careers in



+ Biotechnology & Pharmaceutical Companies
+ Food Processing & FMCG Industries
+ Research Laboratories & Healthcare Sector
+ Quality Control & Assurance Depafiments
+ Higher Studies & Research Programs

B.C.A & B.B.A Programs

Shaping Future Professionals in Technology & Business

MITS Group offers undergraduate programs in Bachelor of Computer Applications and Bachelor of Business Administration, designed to develop strong analytical, technical, and managerial skills required in today's competitive professional world.

Programs Offered

→ Bachelor of Computer Applications (B.C.A)
→ Bachelor of Business Administration (B.B.A)

Bachelor of Computer Applications

The BCA program provides a solid foundation in computer science and information technology, preparing students for dynamic careers in the digital domain.



Key Learning Areas:

+ Programming & Soflware Development
+ Database Management Systems
+ Web Technologies & Networking

Bachelor of Business Administration

The BBA program focuses on building essential business and management skills, enabling students to excel in corporate and entrepreneurial environments.



Key Learning Areas:

+ Marketing & Financial Management
+ Human Resource Management
+ Communication & Entrepreneurship

Program Highlights

→ Industry-relevant, skill-based curriculum
→ Practical learning through projects
→ Focus on communication & analytical skills
→ Career-oriented training for readiness
→ Strong foundation for higher studies
→ Exposure to real-world IT & business scenarios

INDIA TODAY **70th** MITS ranks among Emerging BCA colleges in India



Graduates can explore careers in

+ Soflware Development & IT Services
+ Web Development & Database Management
+ Business Marketing, Sales & Finance
+ Entrepreneurship & Business Stafiups

Postgraduate Programs - **M.Sc | M.C.A**

Advance Your Knowledge, Elevate Your Career

MITS Group offers postgraduate programs designed to provide advanced knowledge, specialized skills, and research-oriented learning, enabling students to excel in their chosen fields and achieve higher career goals.

Programs Offered

- M.Sc. Biotechnology
- Master of Computer Applications

M.Sc Biotechnology



These programs provide advanced knowledge in life sciences and research, covering areas like molecular biology, genetic engineering, immunology, and bioinformatics, with a strong focus on practical learning and industry relevance.

Key Learning Areas:

+ Molecular Biology & Genetic Engineering
+ Microbiology & Immunology
+ Bioinformatics & Research Techniques

Master of Computer Applications



A professional program designed to build expefiise in soflware development, advanced computing, and IT applications, preparing students for leadership roles in the technology sector.

Key Learning Areas:

+ Data Structures & Algorithms
+ Computer Networks & Cyber Security
+ Cloud Computing & Emerging Technologies

Program Highlights

- Advanced and specialized curriculum
- Well-equipped labs and academic suppofi
- Strong focus on research and practical application
- Guidance for career advancement & higher studies

Students can explore careers in



+ Research & Development
+ IT & Soflware Industry
+ Biotechnology & Healthcare Sector
+ Academic & Teaching Careers
+ Government & Private Organizations

Campus Facilities

Creating the Perfect Environment for Learning & Growth

MITS Group offers a well-developed campus with modern infrastructure and student-friendly facilities, ensuring a comfofiable and enriching learning experience.



Smak Classrooms

Digitally enabled classrooms for interactive and effective learning.



Advanced Laboratories

Modern labs equipped with latest instruments for practical learning across disciplines.



Hostel Facilities

Separate hostels for boys and girls with safe, comfofiable accommodation.



Cafeteria & Dining

Hygienic and nutritious food with a variety of meal options.



Training & Placement Cell

Dedicated cell providing training, career guidance, and placement suppofi to students.



Central Library

Well-stocked library with a vast collection of books, journals, and digital resources.



Lush Green & Eco-Friendly Campus

20+ acres of eco-friendly green campus, ideal for study, spofis and relaxation.



Spoks & Recreation

Facilities for indoor and outdoor spofis promoting physical fitness and teamwork.

Training & Placement

Empowering Students for Successful Careers

MITS Group has a dedicated Training & Placement Cell that works continuously to ensure students are industry-ready and successfully placed in leading companies and organizations.

6th
IN ODISHA'S TOP INSTITUTES IN PLACEMENT
by THE TIMES OF INDIA



25+
Companies Visited

2500+
Students Placed in Last 3 Years

22 LPA
Highest Package Offered

4.5 LPA
Average Package Offered

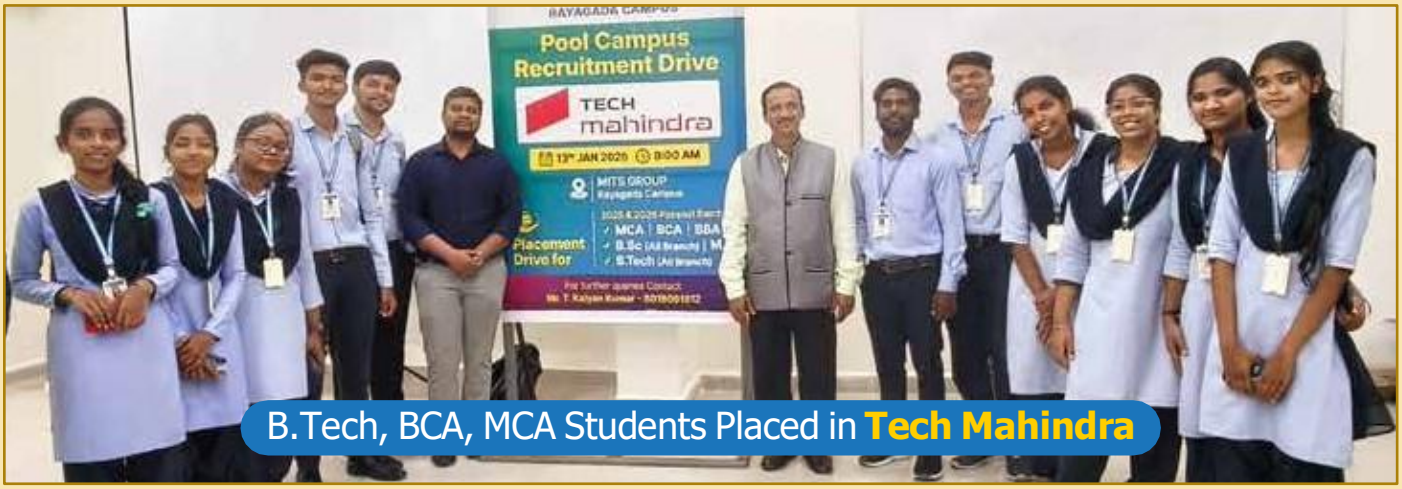


Some of our recruiters

Deloitte. | Capgemini | TCS TATA CONSULTANCY SERVICES
cognizant | Infosys | TECH mahindra
wipro | SARVE SAI EDIBLE OILS | 3D billets
LTIMindtree | BT Group | promea THERAPEUTICS
CONCENTRIX | ESSPL | UPL SAS LTD
Vivnovation | UTKAL OXY ARC | preunique
VNR SEED | cpc DIAGNOSTICS PVT. LTD | Spiders
Bhoomi Bio | AgroStar | Dr.Reddy's
Syngenta Group | CRYOVIVA | BAYER



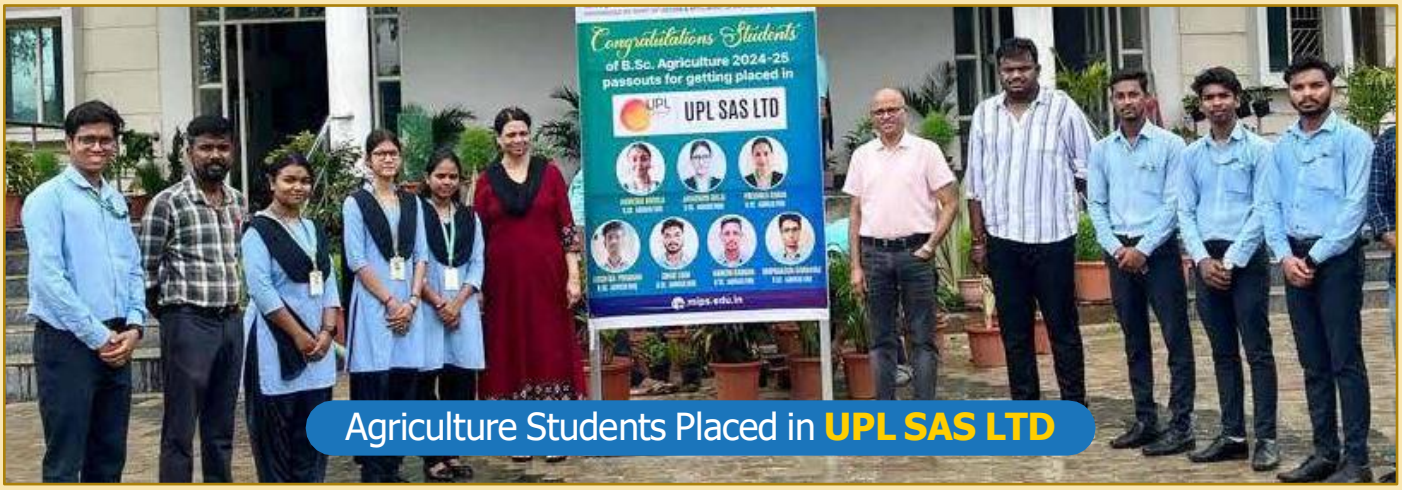
Biotech Students Placed in **Promea Therapeutics**



B.Tech, BCA, MCA Students Placed in **Tech Mahindra**



Engineering Students Placed in **BEWL**



Agriculture Students Placed in **UPL SAS LTD**

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B.Tech. | M.C.A.

Scan QR Code for admission to

B.Sc. | M.Sc.
B.B.A. | B.C.A.

Contact Information

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