



MITS Group

MITS Group of Institution is an leading educational group established in the year 1998 at Rayagada, one of the progressive industrial district of Odisha. MITS Group is a popular educational group offering courses of higher education from its state-of-art campus located in Bhubaneswar & Rayagada. MITS offers variety of programmes including diploma, graduate & post graduate courses.

Presently the group is operating 6 institutions in three different locations:

- MITS Engineering College
- MITS Institute of Polytechnic
- MITS School of Engineering
- MITS School of Biotechnology
- MITS Institute of Professional Studies
- MITS Skill Schools

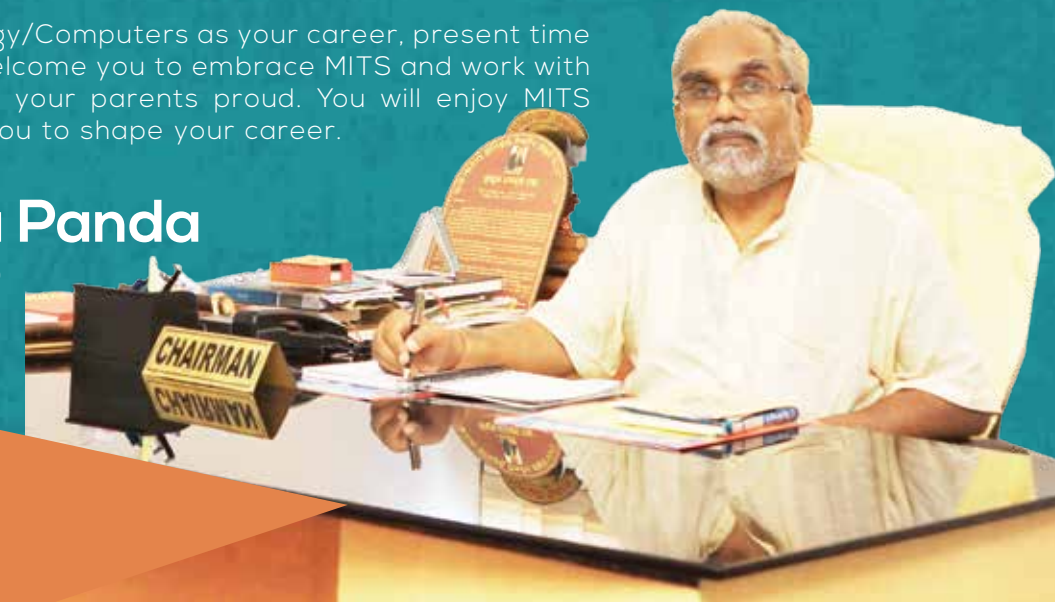
MITS campus provides an ideal ambience and environment for young minds to explore new ideas and encourage creativity and independent thinking. The serene campus makes everyone connected with nature. The infrastructure of MITS has been made in harmony with technology and nature, to bring out the best in students and staff. MITS infrastructure which can be compared to some of the best institute in the state. It is among few institute which in calculates research and fosters innovation. Students do not feel away from home with the kind of ambience and facilities provided at MITS.

Dear Students,

Since the inception in 1998, 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 with more than 8 % GDP growth , we are sure to witness a great demand for young professional graduates & postgrauates who will be the driving force of economy .

If you are thinking Biotechnology/Computers as your career, present time offers best opportunity. We welcome you to embrace MITS and work with us for making our nation and your parents proud. You will enjoy MITS culture and we will work with you to shape your career.

Sri Balakrishna Panda Chairman MITS Group



Prof. Ramanuja Nayak Principal, MSB

MSB welcomes you warmly. It is one of the oldest and the most popular Biotechnology and Computer Science institute in Odisha. Our students have been continuously topping university since last 5 years, which is a record in itself. It offers quality education and produces the best professionals which are in high demand. Placement in MSB has also been our strength and we are the only Science Institute accredited by WIPRO , INFOSYS and TCS.

At MSB, education means more than just good grades. We consistently inculcate good human traits in the character of our students and prepare them for future. Looking forward to see you in MSB .



Prof. S. K. Dash Principal, MIPS

Welcome to of MITS Institute of Professional Studies (MIPS), a flagship institute in the state of Odisha. It is popular for its state of art infrastructure and qualified faculties. All round education with focus on research and innovation has been the hallmark of MIPS. MIPS prides itself being the 1st private institute in the country to have a 1 Teraflop Super Computing facility.

Nested in the serene and beautiful campus the institution provides the right atmosphere for young minds to fulfill their dreams. Biotechnology and Computer Sc are the next generation choicest courses and we at MIPS are happy to help you script your successful future in this discipline.



MITS School of Biotechnology

MSB has carved a niche for itself as one the best Biotech and Computer Sc education institute in eastern India. The institute was established in the year 2003 with due recognition from Department of Higher Education, Govt. of Odisha and affiliated to Utkal University, Bhubaneswar. MSB has the rare distinction of producing university toppers since last consecutive 5 Years. It has been also providing 100+ placements

in top companies like Wipro, Infosys and TCS since last 5 years. The College is very well situated in Infocity, the IT hub of Bhubaneswar where all top MNC are located. Most of the faculties are Phd holders and are well experienced to provide quality education to students. MSB by virtue of its quality education and state of the art infrastructure has been leaders in providing M.Sc, B.Sc and BCA education since last 14 Years.

Courses offered at MSB

Course	Intake	Eligibility
M.Sc Biotechnology Applied Microbiology	64 32	B.Sc with 55 % mark as aggregate B.Sc with 50 % mark as aggregate
B.Sc Biotechnology (Hons) Chemistry* (Hons)	120 32	+2 Science with min 40% aggregate
BCA	128	+2 Science/Arts/Commerce with Math /Statistics and min 40% aggregate
BBA*	64	+2 Science/Arts/Commerce with min 40% aggregate

All the courses of MITS School of Biotechnology is duely reconized by Dept. of Higher Education, Govt. of Odisha and affiliated to Utkal University

*Govt. permission awaited



- 2 acres lush green centrally located campus
- 40,000 sq.ft built up area
- Wi-Fi campus
- 300 seated capacity AC auditorium
- 08 well equipped labs
- 3,000 sq.ft central library
- Well-furnished girls & boys hostel
- 2 seminar halls.
- 4 digital classrooms.
- 4 mbps dedicated internet connection



MIT S Institute of Professional Studies

MIT S Institute of Professional Studies (MIPS) 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 the best streams in M.Sc , B.Sc 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.

It is located in serene and beautiful campus of MIPS at Rayagada, which is one the most important industrial towns in Southern Odisha which has direct train connectivity to 17 states of the India. Students from Bihar , Jharkhand , West Bengal and North East have been preferring MIPS for its academic excellence. This multi-ethnic student community with varied customs, habits and tastes contribute to an environment which sounds like " Mini INDIA " .

Courses offered at MIPS

Course	Intake	Eligibility
M.Sc Biotechnology Microbiology	32 32	B.Sc with 50 % mark as aggregate
B.Sc Biotechnology (Hons) Food Technology	60 32	+2 Science with min 40% aggregate
BCA	128	+2 Science/Arts/Commerce with min 40% aggregate

All the courses of MIPS is duely reconized by Dept. of Higher Education, Govt. of Odisha and affiliated to Berhampur University



Infrastructure at MIPS



- 20 Acres lush green campus
- 2.5 Lakhs sq.ft built up area
- Wi-Fi Campus
- 400 seated capacity AC auditorium
- 15 well equipped labs
- 6,000 sq.ft central library
- National standard stadium & Playfield
- 1,000 seated capacity on campus boys hostel
- 300 seated capacity girl's hostel.
- 8 seminar halls.
- 25 digital classrooms.



Faculties are the real strength of MITS

MITS Innovation & Research Centre

MIRC, an independent centre founded in the year 2009 which is fully dedicated for research and development work in various computing and allied fields like Bioinformatics and Robotics. The centre is supported by Wipro, Z Research, Intel, Probiosys and few other organization which are active in providing support and expertise in development of this R & D centre.

MIRC is declared host center by Ministry of MSME, Govt. of India for setting up a MSME Incubator. In this project the centre will be incubating 10 ideas for commercialization with a funding of 4-8 lakhs per idea as per the ministry guidelines.

Highlights of MIRC

- 1 TF Supercomputing facility , 1st by any private college in India .
- High end Apple, Oracle and DNS servers for bulk data processing.
- State-of-art Apple Mac lab for content development.

Students Life at MITS



Chinmayee Das
B.Sc.(Biotechnology)
Topper- 2016



Gurpreet Kaur Nagi
B.Sc.(Biotechnology)
Topper- 2015



Edwin Hansda
B.Sc.(Biotechnology)
Topper- 2014



Saroj Kumar Rout
B.Sc.(Biotechnology)
Topper- 2013



Upasana Mohapatra
B.Sc.(Biotechnology)
Topper- 2012

MITS has bagged **No.1 Rank** in University since last five consecutive years



Digital Class Room

MITS Group of institution is the only college in the state of Odisha who has MOU with Pearson & Edurite to provide Digi-enabled class rooms for all its institutions with digital and interactive contents. 25 class rooms were undertaken for digitalisation. Further, MITS in association with Pearson also developing content for Biotechnology education in Science and Engineering



Training and Placements



2016 Batch Students Selected in Wipro Technologies

Impressive Journey ! Outstanding Record

<p>119+ Student Placed</p>	<p>80% Student Placed</p>	<p>10 Reputed Companies</p>
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MITS is choice of Top Recruiters



MSB & MIPS are the only college in the state to offer campus placement to B.Sc Biotech, BCA and M.Sc students in such a large numbers. MSB & MIPS are the only private colleges accredited by Wipro Technologies and declared as nodal center by Wipro in the state of Odisha for all campus related activities for non-engineering recruitment. The training and placement cell at MITS provides best soft skills and hard skills training to make every student ready for campus recruitment. MITS Placement team is ever ready to help students to built a successful career.



I am working as senior research fellow in a leading institute. I feel truly nostalgic when I reminisce about my student days at MSB. It is with great affection that I recall the living and learning experience at my alma mater MSB. It not only prepared me academically for a rewarding career in biotechnology but also developed a research attitude. Today i feel proud as a alumni of this institute and thank it for my success.

Nihar Ranjan Biswal

MSc Biotech, Batch- 2007 SRF at
Dr. Subrata Majumdar, Division of Molecular Medicine



As a proud alumni of this great institution, I reminisce about my days as a computer student at MSB with awe and nostalgia. I am grateful to my faculty members for facilitating my transformation into a computer professional with versatile skill set. MSB has contributed significantly to my career growth and professional accomplishment in TCS. I am grateful to MSB for taking me through this fulfilling and rewarding journey.

Suprava saho

BCA, Batch-2011 Working in TCS



As I remember about my alma matter-MITS I recall with pride . I remember the academic rigor of postgraduate course in biotechnology as also the unmatched support of faculties . I owe the research achievements in my career at University of Birmingham,UK to MSB, where my foundation was shaped.

Subhendu Roy Choudhury

Research Scholar University of Birmingham. UK

Glorious Students of MSB Qualifying Various National Level Entrance Examination

Students Name	Course	Entrance	Students Name	Course	Entrance
Lopamudra Das	B.Sc.	JNU	Tapas Pradhan	B.Sc.	JNU
Namrata Das	B.Sc.	JNU	Bidhu Bhusan Makut	M.Sc.	CSIR NET
Priyanuj Moitra	M.Sc.	GATE	Priyanka Jha	M.Sc.	CSIR NET
Nibedita Chakraborty	M.Sc.	GATE	Kingshuk Patra	M.Sc.	CSIR NET
Suborna Ghosh	M.Sc.	GATE	Edwin Hansda	B.Sc.	IIT-JAM
Indira Dash	M.Sc.	GATE	Saroj Kumar Rout	B.Sc.	IIT-Mumbai
Soumya Sangita Nayak	B.Sc.	TIFR			

MIT S

BHUBANESWAR & RAYAGADA
Approved by DHE, Govt. of Odisha



No 1

Odisha's Oldest Biotechnology College
M.Sc, B.Sc & BCA

Bhubaneswar

Mr. Md. Abdullah 9861416962
Dr. R.R.Mishra 9439215277
Mr. Ramanuja Nayak 9437556369
Mr. J Mohanty 7381212188

Rayagada

Mrs. Sabita Devi 7735737890
Prof. S. K. Dash 8763166608
Mr. D.D Panda 7735737894
Mr. Ranjan Sahoo 9937342252

Only B.Sc & BCA college in the state
accredited with WIPRO, TCS & INFOSYS



MIT S School of Biotechnology

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www.msb.ac.in



MIT S Institute of Professional Studies

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