

LIST OF SEMINARS/WORKSHOPS

A.Y. 2020-21

SN	Name of the Program	Date	No. of Participants	Details of the Resource Person
1	A One Day Workshop on "Intellectual Property Rights and Innovations"	17/11/2020	34	Prof. T.C. Kar Professor, Berhampur University Contact No: 9437656305 Email: tckar@gmail.com
2	A One Day Workshop on "Data Processing and Research Methodology"	25/11/2020	34	Mr. Biswajit Das Research Scholar, KIIT University Contact No: 8250785431 Email: biswajitdas@gmail.com
3	A One Day Seminar on "Recent Research Methods and Research Ethics"	14/12/2020	26	Dr Satyananda Patel Research Scientist, AIPH, Bhubaneswar Contact No: 7735266465 Email: satyanandapatel@gmail.com
4	A One Day Seminar on "Intellectual Property Rights for Biotechnology"	23/12/2020	34	Mr. Sabyasachi Parida, Asst. Prof. Dept. Biotech., MPC Autonomous College, Baripada Contact No: 7978286156 Email: s.parida@gmail.com
5	A One Day Seminar on "Entrepreneurship Development"	19/01/2021	34	Dr. Diptipriya Sethi Research Associate, CSIR-IMMT, Bhubaneswar Contact No: 9938488500 Email: dipti.priya123@gmail.com
6	A One Day Seminar on "Women Entrepreneur in India"	25/02/2021	34	Prof. T.C Kar Professor, Berhampur University Contact No: 9437656305 Email: tckar@gmail.com
7	A One day Workshop on " Research Methods for Management"	08/03/2021	30	Dr. Debeeprasad Sahoo Asst. Professor, KIIT, University Contact No: 9678336213 Email: debeeprasadkiit@gmail.com



DIRECTOR

Director
MITS School of Biotech
Bhubaneswar

Dt: 07/11/2020

CIRCULAR

This is to inform you that Dept. Biotechnology, MITS School of Biotechnology, Bhubaneswar, Odisha is going to organise "**A One Day Workshop on Intellectual Property Rights and Innovations**" on 17th November 2020 interested students shall register their names at the office of the coordinator on or before 4PM, 16th November 2020.





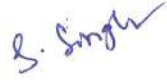
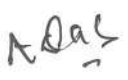
Venue of the programme: Dept. Biotechnology, MITS School of Biotechnology

Coordinator : **Dr. Rashmi Ranjan Mishra**
Associate Professor
Department of Biotechnology
MITS School of Biotechnology



DIRECTOR

MITS School of Biotechnology
Bhubaneswar

HOD-BIO	HOD-COMP	DO	Warden (BH)	Warden (GH)	LIBRARIAN
					
CE: For information					

Date:17/11/2020

LIST OF PARTICIPANTS

Name of the Programme: One-day workshop on "INTELLECTUAL PROPERTY RIGHTS AND INNOVATIONS."

SL. NO	List of the Participant	Year Branch	Signature
1	MANAS RANJAN ACHARYA	2 nd YR MSc-AMB	Manas Ranjan Acharya
2	BARSARANI DEVI	2 nd YR MSc-AMB	Barsarani Deri
3	PRAGNYA PREETINANDA BARIK	1 ST YR MSc-BT	Pragnya preetinanda Barik
4	AMBIKA ROUT	1 ST YR MSc-AMB	Ambika Rout
5	RASHMI RANJAN NANDA	1 ST YR MSc-AMB	Rashmi Ranjan Panda
6	PALLAVI RATHA	2 nd YR MSc-BT	Pallavi Ratha
7	SUSHREE SWAGATIKA PANDA	2 nd YR MSc-BT	Sushree Swagatika Panda
8	MONALISHA BISWAL	1 ST YR MSc-BT	Monalisha Biswal
9	RIYA RAJ	1 ST YR MSc-BT	Riyaraj
10	SUBHASHMITA BEHERA	2 nd YR MSc-BT	Subhasmita Behera
11	RAMAKANTAJENA	2 nd YR MSc-BT	Ramakanta Jena
12	SHWETA PANDIT	2 nd YR MSc-BT	SHWETA PANDIT
13	SWATIKIRAN SAHU	2 nd YR MSc-BT	SWATI SAHIL MADHA
14	SWARAJ SAHIL MARTHA	1 ST YR MSc-AMB	Swaraj Sahil Martha
15	AMRITA SWAIN	2 nd YR MSc-BT	Amrta Swain
16	PRALAYA KUMAR SAHOO	1 ST YR MSc-AMB	Pralaya Kumar Sahoo
17	PRERNA MISHRA	1 ST YR MSc-BT	Prerna Mishra
18	PADYASHREE KANUNGO	2 nd YR MSc-AMB	Padyashree Kanungo
19	MAMITA PANDA	1 ST YR MSc-AMB	Mamita Panda
20	KIRANMAYEE DAS	1 ST YR MSc-BT	Kiranmayee Das
21	ABHIPSA SATAPATHY	1 ST YR MSc-AMB	Abhpsa Satapathy
22	IPSITA DAS	1 ST YR MSc-BT	Ipsita Das
23	SAGAR SWAIN	1 ST YR MSc-AMB	Sagar Swain
24	SUSMA P. MOHAPATRA	2 nd YR MSc-BT	Susma P. Mohapatra
25	SUBHABRATA DAS	1 ST YR MSc-AMB	Subhabrata Das
26	JYOTIRMAYEE SAMAL	2 nd YR MSc-AMB	Jyotirmayee Samal
27	KASTURI PRIYADARSHINI	1 ST YR MSc-AMB	Kasturi Priyadarshini
28	DHARITRI PATRA	2 nd YR MSc-AMB	Dharitri Panda
29	DIVYASMITA MOHANTY	1 ST YR MSc-BT	Divyasmita Mohanty
30	RAKESH PATTANAIK	2 nd YR MSc-BT	Rakesh Pattanaik
31	JHILI RANI BAL	1 ST YR MSc-BT	Jhili Rani Bal
32	PRATIKSHYA PANIGRAHI	1 ST YR MSc-AMB	Pratikshya Panigrahi
33	BISHAL SINGHA	2 nd YR MSc-AMB	Bishal Singha
34	SMRUTI SUDHA DAS	2 nd YR MSc-BT	Smruti Sudha Das


COORDINATOR


DIRECTOR
Director
MITS School of Biotechnology
Bhubaneswar

REGISTRATION FORM

Name.....
CourseYr(1/2/3)
Roll No.....
Institution.....
.....
Address for Communication:
.....
.....
.....
.....
Mobile.....
Email.....

Signature

Application to be submitted online in the above format along with the scanned copy of the registration form.

Last Date of Registration: 16.11.2020

Email: rashmiranjan93@gmail.com

Address for Communication
Dr.R.R Mishra

Head, Department of Biotechnology
Contact: +91-7978528311

Chief Patron

Er. Sriram Panda
Chief Executive
MITS Group

Patron

Dr. G.K. Panda
Director
MITS School of Biotechnology

Convenor

Dr. Swati Mishra
Asst Professor
Dept. of Biotechnology

Coordinator

Dr. Rashmi Ranjan Mishra
Head
Dept. of Biotechnology

Advisory Committee

Prof. Mousumi Mishra
Dept. of Biotechnology

Dr. Smaranika Sahoo
Dept. of Biotechnology

Dr. Manisha Pattnaik
Dept. of Biotechnology

A

ONE DAY WORKSHOP ON



“INTELLECTUAL PROPERTY RIGHTS AND INNOVATIONS”

Programme Schedule:
17/11/2020



Organized By:

मिट्स जैव प्रौद्योगिकी संस्थान
MITS SCHOOL OF BIOTECHNOLOGY

Venue:

2(P), Infocity, Patia
Bhubaneswar-751024 (Odisha)
Website: msb.ac.in
Email: principal@msb.ac.in

About College

Consistently ranking as the best institute in the eastern part of India, MITS School of Biotechnology (MSB) is a self financing professional organisation that was founded in 2003. The faculty consists of having qualification of PhD, M.Tech as well as experience in both Academics and industrial research, so as the student graduates, who are equally impressive mostly working in leading industries of Biotechnology, Pharma and IT. MSB is considered to be most selective, accepting, growing and proven institute under Utkal University. The institute is located at the prime location of Infocity, Bhubaneswar. This prestigious institute includes popular programs of Biotechnology, Applied Micro Biology and Computer Science.

Courses Offered at MSB

BCA	- 3 Years
B.Sc Biotechnology	- 3 Years
M.Sc Biotechnology	- 2 Years
M.Sc App. Microbiology	- 2 Years

About Programme

The one day workshop on "Intellectual property rights & Innovations" is well structured, focused and result oriented. The workshop focus on different aspects of Intellectual Property Rights (IPRs), Conversion of the research/project works into Patents and Handson-Training on patent searches for Innovations. This workshop will bring a positive transformation in the faculty member's attitude in their UG/PG Projects and research works and get them more focused as well as result oriented.



Objective of the Programme

The One day workshop on "Intellectual property rights & Innovations" is aimed to address the following objectives.

1. To Promote development of infrastructural facilities for registration of intellectual property by facilitating the improvement of legal, institutional and administrative framework.
2. To stimulate the creation and growth of intellectual property by undertaking relevant measures.
3. To catalyze commercialization of IP rights.



Resource Person

Dr Prof. Tarini Chandra Kar,
Rtd. Professor, Dept. Zoology,
F.M. College, Balasore

PROGRAMME REPORT

18/11/2020

Programme Name	A One Day Workshop on Intellectual Property Rights and Innovations
Date of Activity:	17/11/2020
Resource Person:	Prof. T.C. Kar Professor, Berhampur University Contact No: 9437656305 Email: tckar@gmail.com
Organised By:	MITS School of Biotechnology
Venue:	Dept. Biotechnology, MSB, Bhubaneswar

Objective of the programme

- To familiarize participants with the fundamental aspects of intellectual property rights and the process of filing patents.
- To assess various types of intellectual property protection, highlighting their key distinctions and commonalities.
- To provide an overview of the legislative, procedural, and case law elements that underpin these procedures and their intersection with legal disputes.
- To inspire young individuals to engage in innovation as part of the 'Make in India' initiative.
- To inform participants about the diverse funding platforms and resources offered by the Institution's Innovation Council.

Topic Covered

Theme 1: An examination of the fundamentals of Intellectual Property Rights.

Theme2:The process of transforming research and project endeavors into patentable innovations.

Theme 3: Exploration of Copyrights and Trademarks.

Theme 4: Strategies for enhancing the effectiveness of patent searches

Outcome of the programme

- Participants were aware of Intellectual Property Rights (IPR), specifically focusing on the patenting process.
- Participants gained an understanding of patent-related terminology and receive comprehensive instruction in the fundamentals of patent drafting, claim formulation, and the filing process, starting from the basics.

No. of Participants: 34



Resource Person Prof. T.C. Kar Delivering a Talk on “**Intellectual property rights and innovations**” at MSB, BBSR on 17/11/2020.


DIRECTOR
Director
MITS School of Biotechnology
Bhubaneswar

Dt: 14/11/2020

CIRCULAR

This is to inform you that Dept. Biotechnology, MITS School of Biotechnology, Bhubaneswar, Odisha is going to organise "**A One Day Workshop on Data Processing and Research Methodology**" on 25th November 2020. Interested students shall register their names at the office of the coordinator on or before 4PM, 24th November 2020.





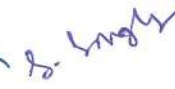
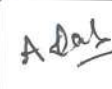
Venue of the programme: Dept. Biotechnology, MITS School of Biotechnology

Coordinator : **Dr. Rashmi Ranjan Mishra**
Associate Professor
Department of Biotechnology
MITS School of Biotechnology



DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

HOD-BIO	HOD-COMP	DO	Warden (BH)	Warden (GH)	LIBRARIAN
					
CE: For information					

REGISTRATION FORM

Name.....

Course Yr(1/2/3)

Roll No.....

Institution.....

Address for Communication:

Mobile.....

Email.....

Signature

Application to be submitted online in the above format along with the scanned copy of the registration form.

Last Date of Registration: 24.11.2020

Email: rashmيرانjan93@gmail.com

Address for Communication
Dr. Rashmi Ranjan Mishra

Coordinator
Contact: +91-98612 93070

Chief Patron

Er. Sriram Panda
Chief Executive
MITS Group

Patron

Dr. G.K. Panda
Director
MITS School of Biotechnology

Convenor

Dr. Swati Mishra
Asst Professor
Dept. of Biotechnology

Coordinator

Dr. R.R Mishra
Head
Dept. of Biotechnology

Advisory Committee

Dr. Mousumi Mishra
Dept. of Biotechnology

Dr. Manisha Pattnaik
Dept. of Biotechnology

Dr. Smaranika Sahu
Dept. of Biotechnology

A ONE DAY WORKSHOP ON



**"DATA PROCESSING AND
RESEARCH METHODOLOGY"**

Programme Schedule :
25/11/20



Organized By:

मिट्स जैव प्रौद्योगिकी संस्थान
MITS SCHOOL OF BIOTECHNOLOGY

Venue:

2(P), Infocity, Patia
Bhubaneswar-751024 (Odisha)
Website: msb.ac.in
Email: principal@msb.ac.in

About College

Consistently ranking as the best institute in the eastern part of India, MITS School of Biotechnology (MSB) is a self financing professional organisation that was founded in 2003. The faculty consists of having qualification of PhD, M.Tech as well as experience in both Academics and industrial research, so as the student graduates, who are equally impressive mostly working in leading industries of Biotechnology, Pharma and IT. MSB is considered to be most selective, accepting, growing and proven institute under Utkal University. The institute is located at the prime location of Infocity, Bhubaneswar. This prestigious institute includes popular programs of Biotechnology, Applied Micro Biology and Computer Science.

Courses Offered at MSB

BCA	- 3 Years
B.Sc Biotechnology	- 3 Years
M.Sc Biotechnology	- 2 Years
M.Sc App. Microbiology	- 2 Years

About Programme

Data processing is often misunderstood as manipulation or data analysis, but it is much more than that. Multiple decisions are taken based on the accurate processing of data, and brands and researchers rely on data to make actionable decisions. The processing of data in research is one of the most critical components of the research process and can be the difference between brands being successful or not. Data processing in research is the collection and translation of a data set into valuable, usable information. Through this process, a researcher, data engineer or data scientist takes raw data and converts it into a more readable format, such as a graph, report or chart, either manually or through an automated tool.



Objective of the Programme

In this workshop the resource person will address various issues of data processing and research Methodology. The objectives such as definition of research, role and objectives of research, applications and types of research, research process and steps in it. Collecting and reviewing the literature, conceptualization and Formulation of a research problem, Identifying variables, constructing hypothesis, Synopsis.



Resource Person

Mr. Biswajit Das

Research Scholar, KIIT University, BBSR

LIST OF PARTICIPANTS

Name of the Programme: One-day ~~workshop~~ on "DATA PROCESSING AND RESEARCH METHODOLOGY."

SL. NO	List of the Participant	Year Branch	Signature
1	ARPITA DAS	2 nd YR MSc-BT	Arpita Das
2	RAMAKANTA JENA	2 nd YR MSc-BT	Ramakanta Jena
3	SUJIT K GOCHHI	3 rd YR BSc-BT	Sujit K. Gochhi
4	PRABHU PRASAD CHOWDHURY	2 nd YR MSc-BT	Prabhu Prasad Chowdhury
5	SIVA P. RAIGURU	3 rd YR BSc-BT	Siva P. Raiguru
6	SOHAN K SAHOO	3 rd YR BSc-BT	Sohan K Sahoo
7	GYANENDRA PADHI	3 rd YR BSc-BT	Gyanendra Padhi
8	TWINKLE SAHOO	2 nd YR MSc-AMB	Twinkle Sahoo
9	SONALI PATTANAİK	2 nd YR MSc-AMB	Sonali pattanaik
10	SOMOSHREE PAUL	3 rd YR BSc-BT	somoshree Paul
11	PIYUSH K BEHERA	3 rd YR BSc-BT	Piyush K Behera
12	JYOTIRMAYEE SAMAL	2 nd YR MSc-AMB	Poonam Jyotirmayeesa
13	POONAM KACCHAP	3 rd YR BSc-BT	Poonam Kacchap
14	DEBAJYOTI RATH	3 rd YR BSc-BT	Deba jyoti Rath
15	SUBHANKAR KIRTANYA	3 rd YR BSc-BT	Subhankar Kirtanya
16	MANISHA PRIYADARSHINI	2 nd YR MSc-AMB	Manisha priyadarshini
17	SUBHASHMITA BEHERA	2 nd YR MSc-BT	Subhashmita Behera
18	RUPALI PATI	3 rd YR BSc-BT	Rupali Pati
19	SHRUTI S PRADHAN	3 rd YR BSc-BT	Shruti S Pradhan
20	SWARNIMA MOHAPATRA	2 nd YR MSc-BT	Swarnima Mohapatra
21	ANINDITA DAS	3 rd YR BSc-BT	Anindita Das
22	SUSHREE SWAGATIKA PANDA	2 nd YR MSc-BT	Sushree swagatika Panda
23	ABHIJIT RATHA	2 nd YR MSc-BT	Abhijit Ratha
24	DEBASHREE MAJHI	3 rd YR BSc-BT	Debashree Majhi
25	RASHMI R SWAIN	3 rd YR BSc-BT	Rashmi R Swain
26	AMRITA PANIGRAHI	3 rd YR BSc-BT	Amrita Panigrahi
27	ANKITA MEHER	2 nd YR MSc-AMB	Ankita Meher
28	APARNA DARJEE	3 rd YR BSc-BT	Aparna Darjee
29	MANASI SAHOO	2 nd YR MSc-BT	Manasi Sahoo
30	NISHAT FATIMA	2 nd YR MSc-BT	Nishat Fatima
31	SUSHREE SWETA PATTANAİK	2 nd YR MSc-AMB	sushree sweta Pattanaik
32	BIBHUDUTTA PRADHAN	3 rd YR BSc-BT	Bibhudutta Pradhan
33	ROHIT K MOHANTA	3 rd YR BSc-BT	Rohit K Mohanta
34	SUBHASHREE NAYAK	3 rd YR BSc-BT	Subhashree Nayak


COORDINATOR


DIRECTOR
Director
MITS School of Biotechnology
Bhubaneswar

PROGRAMME REPORT

26/11/2020

Programme Name	A One Day Workshop on Data Processing and Research Methodology
Date of Activity:	25/11/2020
Resource Person:	Mr. Biswajit Das Research Scholar, KIIT University Contact No: 8250785431 Email: biswajitdas@gmail.com
Organised By:	MITS School of Biotechnology
Venue:	Dept. Biotechnology, MSB, Bhubaneswar

Objective of the programme

- Foster the ability to blend qualitative and quantitative research techniques.
- Familiarize participants with user-friendly statistical software for proficient data analysis.
- Employ both qualitative and quantitative tools for data analysis.
- Grasp the ethical considerations related to research, encompassing both qualitative and quantitative analyses.
- Provide practical training in utilizing research tools that are valuable in real-world applications.

Topic Covered

Theme 1: What is scientific research?

Theme2: Research methodology

Theme 3: Data analysis by various bioinformatics tools

Theme 4: Ethical and intellectual property issues in data analysis

Outcome of the programme

- Convened faculty members, researchers, and research scholars for the purpose of sharing their research findings and experiences related to Research Methodologies and Data Analysis.
- Created an interdisciplinary platform where researchers and educators can showcase and discuss the latest advancements, techniques, challenges, and solutions in both qualitative and quantitative research methodologies and data analysis.
- Cultivated skills that enable researchers to excel in their research endeavours and effectively disseminate their findings.

No. of Participants: 34



Resource Person Mr. Biswajit Das Delivering a Talk on “**Data Processing and Research Methodology**” MSB, BBSR

Dt: 04/12/2020

CIRCULAR

This is to inform you that Dept. Biotechnology, MITS School of Biotechnology, Bhubaneswar, Odisha is going to organise "***A One Day Seminar on Recent Research Methods and Research Ethics***" on 14th December 2020. Interested students shall register their names at the office of the coordinator on or before 4PM, 12th December 2020.







Venue of the programme: Dept. Biotechnology, MITS School of Biotechnology

Coordinator : **Dr. Rashmi Ranjan Mishra**
Associate Professor
Department of Biotechnology
MITS School of Biotechnology



DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

HOD-BIO	HOD-COMP	DO	Warden (BH)	Warden (GH)	LIBRARIAN
					
CE: For information					

REGISTRATION FORM

Name.....

CourseYr(1/2/3)

Roll No.....

Institution.....

Address for Communication:

Mobile.....

Email.....

Signature

Application to be submitted online in the above format along with the scanned copy of the registration form.

Last Date of Registration: 13.12.2020

Email: rashmiranjan93@gmail.com

Address for Communication
Dr.R.R Mishra

Head, Department of Biotechnology
Contact: +91-7978528311

Chief Patron

Er. Sriram Panda
Chief Executive
MITS Group

Patron

Dr. G.K. Panda
Director
MITS School of Biotechnology

Convenor

Dr. Swati Mishra
Asst Professor
Dept. of Biotechnology

Coordinator

Dr. Rashmi Ranjan Mishra
Head
Dept. of Biotechnology

Advisory Committee

Prof. Mousumi Mishra
Dept. of Biotechnology

Dr. T.C Kar
Dept. of Biotechnology

Dr. Smaranika Sahoo
Dept. of Biotechnology

A ONE DAY SEMINAR ON



"RECENT RESEARCH METHODS AND RESEARCH ETHICS"

Programme Schedule:
14/12/2020



Organized By:

मिड्स जैव प्रौद्योगिकी संस्थान
MITS SCHOOL OF BIOTECHNOLOGY

Venue:

2(P), Infocity, Patia
Bhubaneswar-751024 (Odisha)
Website: msb.ac.in
Email: principal@msb.ac.in

About College

Consistently ranking as the best institute in the eastern part of India, MITS School of Biotechnology (MSB) is a self financing professional organisation that was founded in 2003. The faculty consists of having qualification of PhD, M.Tech as well as experience in both Academics and industrial research, so as the student graduates, who are equally impressive mostly working in leading industries of Biotechnology, Pharma and IT. MSB is considered to be most selective, accepting, growing and proven institute under Utkal University. The institute is located at the prime location of Infocity, Bhubaneswar. This prestigious institute includes popular programs of Biotechnology, Applied Micro Biology and Computer Science.

Courses Offered at MSB

BCA	- 3 Years
B.Sc Biotechnology	- 3 Years
M.Sc Biotechnology	- 2 Years
M.Sc App. Microbiology	- 2 Years

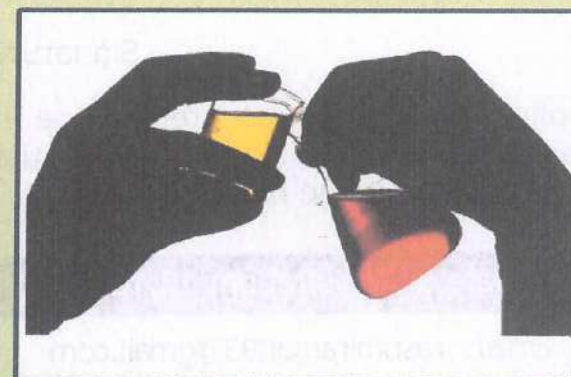
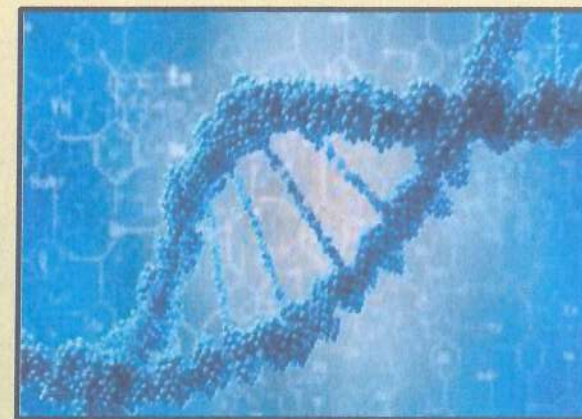
About Programme

Research Ethics provides a platform for sharing experiences and analysis of ethical issues that are related to the design, conduct, impact and oversight of research. Through open and transparent narrative and analysis of ethical issues in research, it serves to raise awareness, challenge assumptions and help find solutions for complex ethical issues. Ethical issues are not limited to a specific discipline or type of research. The Editors welcome submissions from any research field (for instance, biomedical, social science, environmental, information technology, or the arts) and a broad range of methodological approaches, for instance, clinical trials, animal experimentation or desk-based research



Objective of the Programme

Research ethics provides guidelines for the responsible conduct of research. In addition, it educates and monitors scientists conducting research to ensure a high ethical standard.



Resource Person

Dr Satyananda Patel,
Research Scientist,
Asia Institute of Public Health,
Bhubaneswar

Date:14/12/2020

LIST OF PARTICIPANTS

Name of the Programme: One-day seminar on "RECENT RESEARCH METHODS AND RESEARCH ETHICS"

SL. NO	List of the Participant	Year Branch	Signature
1	RASHMI R SWAIN	3 rd YR BSc-BT	Rashmi R Swain
2	AMRITA PANIGRAHI	3 rd YR BSc-BT	Amrita Panigrahi
3	ANKITA MEHER	2 nd YR MSc-AMB	ANKITA MEHER
4	APARNA DARJEE	3 rd YR BSc-BT	Aparna Darjee
5	MANASI SAHOO	2 nd YR MSc-BT	Manasi Sahoo
6	NISHAT FATIMA	2 nd YR MSc-BT	Nishat Fatima
7	SUSHREE SWETA PATTANAİK	2 nd YR MSc-AMB	Sushree Sweta Patnaik
8	BIBHUDUTTA PRADHAN	3 rd YR BSc-BT	Bibhudutta Pradhan
9	ROHIT K MOHANTA	3 rd YR BSc-BT	Rohit K Mohanta
10	SUBHASHREE NAYAK	3 rd YR BSc-BT	SUBHASHREE NAYAK
11	SUBHASISH TRIPATHY	2 nd YR MSc-BT	Subhashish Tripathy
12	SOUMYA S. MOHANTY	2 nd YR MSc-BT	Soumya S. Mohanty
13	SUSMA P. MOHAPATRA	2 nd YR MSc-BT	Susma Mohapatra
14	GYANENDRA K.	3 rd YR BSc-BT	Gyanendra K.
15	NISCHAY K DEY	3 rd YR BSc-BT	Nischay K dey
16	PRATYASHA BEHERA	2 nd YR MSc-BT	Pratyasha Behera
17	DIVYA PANDEY	2 nd YR MSc-BT	Divya Pandey
18	HARAPRIYA SAHOO	3 rd YR BSc-BT	Harapriya Sahoo
19	DHARITRI PRIYADARSINI	2 nd YR MSc-BT	Dharitri Priyadarsini
20	ARPITANJALI GHUDA	2 nd YR MSc-BT	Arpita Anjali Ghuda
21	MINARVA SWAIN	2 nd YR MSc-AMB	Minarva Swain
22	KIRTI	3 rd YR BSc-BT	Kirti
23	SUMAN PANDA	2 nd YR MSc-BT	Suman Panda
24	BISWAJIT PANDA	2 nd YR MSc-BT	Biswajit Panda
25	DEEPIKA SAHOO	2 nd YR MSc-BT	Deepika Sahoo
26	PALLICITY P DORA	3 rd YR BSc-BT	Pallicity P Dora


COORDINATOR


DIRECTOR
Director
MITS School of Biotechnology
Bhubaneswar

PROGRAMME REPORT

15/12/2020

Programme Name	A One Day Seminar on " <i>Recent Research Methods and Research Ethics</i> "
Date of Activity:	14/12/2020
Resource Person:	Dr Satyananda Patel Research Scientist, AIPH, Bhubaneswar Contact No: 7735266465 Email: satyanandapatel@gmail.com
Organised By:	MITS School of Biotechnology
Venue:	Dept. Biotechnology, MSB, Bhubaneswar

Objective of the programme

- To inform participants about the latest research methods and techniques being used in various fields of study. It provides a platform for sharing new and innovative approaches to conducting research.
- To improve the research skills of participants. It may offer workshops or practical demonstrations on how to apply these methods effectively in research projects.
- To raise awareness about the importance of ethical research practices, including issues like informed consent, data handling, and the responsible conduct of research.

Topic Covered

- Theme 1: Ethical consideration of research
- Theme 2: Emerging research Methods
- Theme 3: Open science and reproducibility
- Theme 4: The future of research ethics.

Outcome of the programme

- Participants gained a deeper understanding of recent research methods and the latest techniques and tools available for conducting research in their respective fields.
- Participants became more informed about research ethics, including responsible conduct of research, avoiding plagiarism, and protecting human and animal research subjects. Ethical considerations are a crucial aspect of research, and a seminar can help researchers navigate these complex issues.
- Participants were able to design research studies, collect data, and analyse it. This knowledge can help researchers design more robust experiments and draw meaningful conclusions from their data.

No. of Participants: 26



Resource Person Dr. Satyananda Patel Delivering a Talk on ***“Recent Research Methods and research Ethic”*** MSB, BBSR

Dt: 14/12/2020

CIRCULAR

This is to inform you that Dept. Biotechnology, MITS School of Biotechnology, Bhubaneswar, Odisha is going to organise "**A One Day Seminar on, Intellectual Property Rights for Biotechnology**" on 23rd December 2020. Interested students shall register their names at the office of the coordinator on or before 4PM, 22nd December 2020.





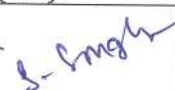

Venue of the programme: Dept. Biotechnology, MITS School of Biotechnology

Coordinator : **Dr. Rashmi Ranjan Mishra**
Associate Professor
Department of Biotechnology
MITS School of Biotechnology



DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

HOD-BIO	HOD-COMP	DO	Warden (BH)	Warden (GH)	LIBRARIAN
					
CE: For information					

REGISTRATION FORM

Name.....

Course.....Yr(1/2/3)

Roll No.....

Institution.....

Address for Communication:

.....

.....

.....

Mobile.....

Email.....

Signature

Application to be submitted online in the above format along with the scanned copy of the registration form.

Last Date of Registration: 22.12.2020

Email:

rashmيرانjan93@gmail.com

Address for Communication

Prof. Rashmi Ranjan Mishra

Coordinator, Asst Professor

Contact: +91-7978528311

Chief Patron

Er. Sriram Panda

Chief Executive
MITS Group

Patron

Dr. G.K. Panda

Director
MITS School of Biotechnology

Convenor

Dr. Swati Mishra

Asst Professor
Dept. of Biotechnology

Coordinator

Dr. R.R Mishra

Head
Dept. of Biotechnology

Advisory Committee

Dr. Manisha Pattnaik

Dept. of Biotechnology

Dr. Smaranika Sahoo

Dept. of Biotechnology

Dr. T.C Kar

Dept. of Biotechnology

A
**ONE DAY
SEMINAR ON**



**INTELLECTUAL PROPERTY
RIGHTS FOR BIOTECHNOLOGY**

Programme Schedule

23.12.2020



Organized By:

**मिड्स जैव प्रौद्योगिकी संस्थान
MITS SCHOOL OF BIOTECHNOLOGY**

Venue:

2(P), Infocity, Patia
Bhubaneswar-751024 (Odisha)

Website: msb.ac.in

Email: principal@msb.ac.in

About College

Consistently ranking as the best institute in the eastern part of India, MITS School of Biotechnology (MSB) is a self financing professional organisation that was founded in 2003. The faculty consists of having qualification of PhD, M.Tech as well as experience in both Academics and industrial research, so as the student graduates, who are equally impressive mostly working in leading industries of Biotechnology, Pharma and IT. MSB is considered to be most selective, accepting, growing and proven institute under Utkal University. The institute is located at the prime location of Infocity, Bhubaneswar. This prestigious institute includes popular programs of Biotechnology, Applied Micro Biology and Computer Science.

Courses Offered at MSB

BCA	- 3 Years
B.Sc Biotechnology	- 3 Years
M.Sc Biotechnology	- 2 Years
M.Sc App. Microbiology	- 2 Years

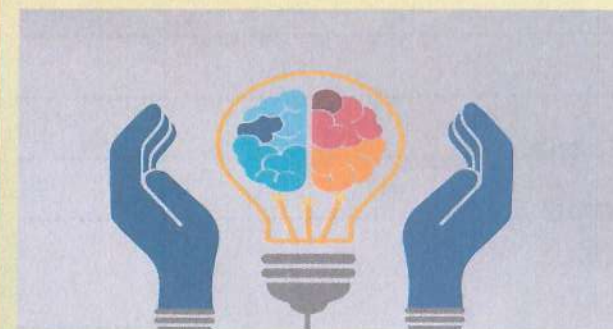
About Programme

Biotechnology intellectual property rights are the legal ownership of an interest in a patent, trademark or trade secret. This means that another company cannot use those assets without permission from the company established as the official owner. In health care, intellectual property rights give their owners exclusive use of pharmaceuticals, brand names and more. Intellectual property rights are often the primary driver of value for these companies, particularly in biotech. Just like with other industries, intellectual property rights allow biotech firms to establish ownership and protect their products from the threat of competitors.



Objective of the Programme

The objective of the seminar is to bring all the students, researchers, faculty members and intellectuals to one platform. The resource person will discuss about various aspects of IPR. IPR provide certain exclusive rights to the inventors or creators of that property, in order to enable them to reap commercial benefits from their creative efforts or reputation.



Resource Person

Mr. Sabyasachi Parida
Assistant Professor, Dept. Microbiology,
MPC Autonomous College, Baripada

Date:23/12/2020

LIST OF PARTICIPANTS

Name of the Programme: One-day seminar on "INTELLECTUAL PROPERTY RIGHTS FOR BIOTECHNOLOGY."

SL. NO.	Name of the Participant	Year Branch	Signature
1	PRABHU PRASAD CHOWDHURY	2 nd YR MSc-BT	Prabhu Prasad Chowdhury
2	MANAS RANJAN ACHARYA	2 nd YR MSc-AMB	Manas Ranjan Acharya
3	SUNANDA NAYAK	1 ST YR MSc-BT	Sunanda Nayak
4	GARGI DAS	2 nd YR MSc-AMB	Gargi Das
5	ANKITA JENA	2 nd YR MSc-AMB	Ankita Jena
6	M BISWAJIT GYANARANJAN	2 nd YR MSc-BT	M. Biswajit Gyanaranjan
7	BIDYUT PRABHA NAIK	1 ST YR MSc-AMB	Bidyut Prabha Naik
8	DIPALI SAHOO	3 rd YR BSc-BT	Dipali Sahoo
9	MAYA MONALISA PRUSTY	1 ST YR MSc-AMB	Maya Monalisa Prusty
10	RHYTHM KARIR	3 rd YR BSc-BT	Rhythm Karir
11	SUJIT K GOCHHI	3 rd YR BSc-BT	Anishka Nayak
12	AMISHA A. NAYAK	3 rd YR BSc-BT	Sujit K Gochhi
13	SWAGATIKA PRADHAN	1 ST YR MSc-AMB	Swagatika Pradhan
14	DEEPIKA SAHOO	2 nd YR MSc-BT	Deepika Sahoo
15	NIKITA JEE	3 rd YR BSc-BT	Nikita Jee
16	SITOSMA MISHRA	1 ST YR MSc-AMB	Sitoma P. Pradhan
17	LUINA P. PRADHAN	1 ST YR MSc-BT	Luina P. Pradhan
18	SAUVIK GHANTI	2 nd YR MSc-AMB	Sauvik Ghanti
19	SHWETA PANDIT	2 nd YR MSc-BT	Shweta Pandit
20	PRAGNYA P. BARIK	1 ST YR MSc-BT	Abhisa Satpathy
21	ABHIPSA SATAPATHY	1 ST YR MSc-AMB	Prangya P. Barik
22	SWETAPADMA PRAHARAJ	2 nd YR MSc-BT	Swetapadma Praharaj
23	PRIYAMBADA PRADHAN	3 rd YR BSc-BT	Priyambada Pradhan
24	SUBHALAXMI BARIK	1 ST YR MSc-BT	Subhalaxmi Barik
25	SIPRA PRIYADARSHINI	3 rd YR BSc-BT	Sipra Priyadarshini
26	BIBHUDUTTA PRADHAN	3 rd YR BSc-BT	Bibhudutta Pradhan
27	ANKITA ROUT	2 nd YR MSc-BT	Ankita Rout
28	BISWAPRAKASH KAR	1 ST YR MSc-BT	Biswapraakash Kar
29	SHRDHANJALI BEHERA	3 rd YR BSc-BT	Shrdhanjali Behera
30	ANKITA PRIYADARSHINI ROUT	1 ST YR MSc-BT	Ankita Priyadarshini Rout
31	MAMITA PANDA	1 ST YR MSc-AMB	Mamita Panda
32	PRIYADARSHINI BARIK	3 rd YR BSc-BT	Priyadarshini Barik
33	MAHIMA PATRA	3 rd YR BSc-BT	Mahima Patra
34	INDIRA KARMAKAR	1 ST YR MSc-BT	Indira Karumakar


COORDINATOR


DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

PROGRAMME REPORT

24/11/2020

Programme Name	A One Day Seminar on Intellectual Property Rights for Biotechnology
Date of Activity:	23/12/2020
Resource Person:	Mr. Sabyasachi Parida Assistant Professor, North Odisha University Contact No: No: 7978286156 Email: s.parida@gmail.com
Organised By:	MITS School of Biotechnology
Venue:	Dept. Biotechnology, MSB, Bhubaneswar

Objective of the programme

- Elaborate on the distinct challenges that emerge in safeguarding Intellectual Property Rights (IPR) within the field of biotechnology.
- Provide an overview of the different forms of intellectual property rights relevant to the biotechnology sector.
- Clarify the protective measures and strategies employed for upholding IPR in the realm of biotechnology.
- Illustrate instances where different countries have developed approaches to tackle IPR matters in biotechnology.

Topic Covered

- Theme 1: Copyrights and related rights
- Theme 2: Trademarks
- Theme 3: Geographical Indications
- Theme 4: Industrial Designs

Outcome of the programme

- Enhanced understanding of intellectual property rights within the context of biotechnology.
- Improved knowledge of how to protect and manage intellectual property assets in the biotechnology field.
- Increased awareness of potential challenges and solutions in biotechnology-related IPR.
- Better grasp of various intellectual property mechanisms and their applications specific to biotechnology.

No. of Participants: 34



Resource Person Mr. Sabyasachi Parida Delivering a Talk on “**Intellectual property rights for Biotechnology**” MSB, BBSR

Dt: 09/01/2021

CIRCULAR

This is to inform you that Dept. Biotechnology, MITS School of Biotechnology, Bhubaneswar, Odisha is going to organise "**A One Day Seminar on, Entrepreneurship Development**" on 19th January 2021. Interested students shall register their names at the office of the coordinator on or before 4PM, 18th January 2021.







Venue of the programme: Dept. Biotechnology, MITS School of Biotechnology

Coordinator : **Dr. Rashmi Ranjan Mishra**
Associate Professor
Department of Biotechnology
MITS School of Biotechnology



DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

HOD-BIO	HOD-COMP	DO	Warden (BH)	Warden (GH)	LIBRARIAN
					
CE: For information					

REGISTRATION FORM

Name.....

Course.....Yr(1/2/3)

Roll No.....

Institution.....

Address for Communication:

Mobile.....

Email.....

Signature

Application to be submitted online in the above format along with the scanned copy of the registration form.

Last Date of Registration: 18.01.2021

Email-rashmiranjan93@gmail.com

Address for Communication

Prof.Rashmi Ranjan Mishra

Asst. Professor

Contact: +91-7978528311

Chief Patron

Er. Sriram Panda

Chief Executive
MITS Group

Patron

Dr. G.K. Panda

Director
MITS School of Biotechnology

Convenor

Dr. Swati Mishra

Asst Professor
Dept. of Biotechnology

Coordinator

Dr. R.R Mishra

Head
Dept. of Biotechnology

Advisory Committee

Prof. Mousumi Mishra

Dept. of Biotechnology

Dr. Smaranika Sahoo

Dept. of Biotechnology

Dr. Manisha Pattnaik

Dept. of Biotechnology

A
ONE DAY
SEMINAR ON

ENTREPRENEURSHIP DEVELOPMENT



Programme Schedule

19.01.2021



Organized By:

मिड्स जैव प्रौद्योगिकी संस्थान
MITS SCHOOL OF BIOTECHNOLOGY

Venue:

2(P), Infocity, Patia
Bhubaneswar-751024 (Odisha)

Website: msb.ac.in

Email: principal@msb.ac.in

About College

Consistently ranking as the best institute in the eastern part of India, MITS School of Biotechnology (MSB) is a self financing professional organisation that was founded in 2003. The faculty consists of having qualification of PhD, M.Tech as well as experience in both Academics and industrial research, so as the student graduates, who are equally impressive mostly working in leading industries of Biotechnology, Pharma and IT. MSB is considered to be most selective, accepting, growing and proven institute under Utkal University. The institute is located at the prime location of Infocity, Bhubaneswar. This prestigious institute includes popular programs of Biotechnology, Applied Micro Biology and Computer Science.

Courses Offered at MSB

BCA	- 3 Years
B.Sc Biotechnology	- 3 Years
M.Sc Biotechnology	- 2 Years
M.Sc App. Microbiology	- 2 Years

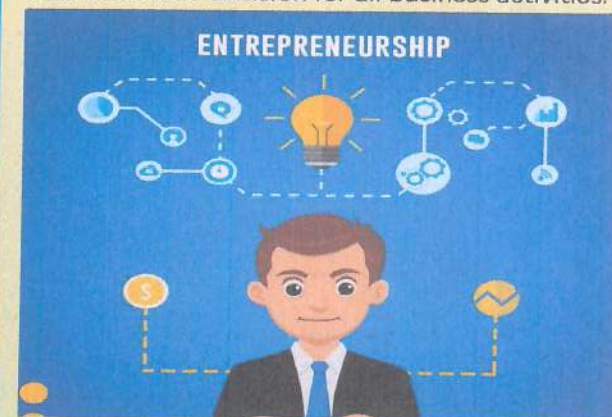
About Programme

Entrepreneurship development is the means of enhancing the knowledge and skill of entrepreneurs through several classroom coaching and programs, and training. The main point of the development process is to strengthen and increase the number of entrepreneurs. This entrepreneur development process helps new firms or ventures get better in achieving their goals, improve business and the nation's economy. Another essential factor of this process is to improve the capacity to manage, develop, and build a business enterprise keeping in mind the risks related to it.



Objective of the Programme

The objective of the program is to make awareness among the students about entrepreneurship development. In simple words, the entrepreneurship development process is about supporting entrepreneurs to advance their skills with the help of training and coaching classes. It encourages them to make better judgments and take a sensible decision for all business activities.



Resource Person

Dr. Diptipriya Sethi
Research Associate, Institute of Minerals
And Material Technology, BBSR

Date:19/01/2021

LIST OF PARTICIPANTS

Name of the Programme: One-day seminar on "ENTREPRENEURSHIP DEVELOPMENT."

SL. NO.	Name of the Participant	Year Branch	Signature
1	ANKITA PRIYADARSHINI ROUT	1 ST YR MSc-BT	Ankita Priyadarshini Rout
2	ABHIJEET PRADHAN	3 rd YR BCA	Abhijeet Pradhan
3	SANDIP JANA	3 rd YR BSc-BT	Sandip Jana
4	MONALISA SAMAL	1 ST YR MSc-BT	Monalisa Samal
5	MAMTA MAHATO	2 nd YR MSc-BT	Mamta Mahato
6	DIPTIMAYEE JENA	1 ST YR MSc-BT	Diptimayee Jena
7	SIVA P. RAIGURU	3 rd YR BSc-BT	Siva P. Raiguru.
8	IPSITA BANARJEE	2 nd YR MSc-AMB	IPSITA Banerjee
9	LOPAMUDRA PRADHAN	1 ST YR MSc-AMB	Lopamudra Pradhan
10	NARAYAN DENGGA	3 rd YR BCA	Narayan Denga
11	DEBAJYOTI RATH	3 rd YR BSc-BT	Debjyoti Rath
12	PRIYADARSHINI BARIK	3 rd YR BSc-BT	Priyadarshini Barik
13	PRABHU PRASAD CHOWDHURY	2 nd YR MSc-BT	Prabhu Prasad Chowdhury
14	DEBASISH BAG	3 rd YR BSc-BT	Debasish Bagy
15	ANKITA PADHI	1 ST YR MSc-AMB	Ankita padhi
16	PRIYAMBADA PRADHAN	3 rd YR BSc-BT	Priyambada Pradhan
17	PANKAJ KUMAR SAHOO	3 rd YR BCA	Pankaj Kumar Sahoo
18	SUBHANKAR KIRTANYA	3 rd YR BSc-BT	Subhankar Kirtanya
19	SWARNIMA MOHAPATRA	2 nd YR MSc-BT	Swarnima Mohapatra
20	SITOSMA MISHRA	1 ST YR MSc-AMB	Sitosma Mishra.
21	SUSHREE P. PANDA	1 ST YR MSc-BT	Sushree P. Panda
22	SATISH KUMAR PRADHAN	3 rd YR BCA	Satish Kumar Pradhan,
23	SUSHREE BEAUTY JENA	1 ST YR MSc-BT	Sushree Beauty Jena
24	SHRDHANJALI BEHERA	3 rd YR BSc-BT	Shradhanjali Behera
25	SUSHREE SWETA PATTANAİK	2 nd YR MSc-AMB	Sushree Sweta Pattanaik
26	SOMPRIYA ROUT	2 nd YR MSc-BT	SOMPRIYA ROUT
27	ROHIT K MOHANTA	3 rd YR BSc-BT	Rohit K Mohanta
28	SAKSHAR MISHRA	1 ST YR MSc-AMB	Sakshar Mishra
29	SUNIL KUMAR GOUDA	3 rd YR BCA	S. Kumar Gouda
30	P. AGNEE KUMARI	2 nd YR MSc-BT	P. Agnee Kumari
31	DEBASISHA NAYAK	3 rd YR BCA	Debasisha Nayak
32	JASMINE MOHAPATRA	2 nd YR MSc-BT	JASMINE MOHAPATRA
33	ARPITANJALI GHUDA	2 nd YR MSc-BT	Arpitajali Ghuda
34	SUSRIYA SAMMANWITA	3 rd YR BSc-BT	Susriya Sammanwita


COORDINATOR


DIRECTOR
MITS School of Biotechnology
Bhubaneswar

PROGRAMME REPORT

20/01/2021

Programme Name	A One Day Seminar on Entrepreneurship Development
Date of Activity:	19/01/2021
Resource Person:	Dr. Diptipriya Sethi Research Associate, CSIR-IMMT, Bhubaneswar Contact No: 9938488500 Email: dipti.priya123@gmail.com
Organised By:	MITS School of Biotechnology
Venue:	Dept. Biotechnology, MSB, Bhubaneswar

Objective of the programme

- To instil a deep understanding of the principles and practices of entrepreneurship among participants.
- To equip attendees with the essential skills and knowledge needed for successful entrepreneurship.
- To foster a spirit of innovation and creativity to identify and exploit entrepreneurial opportunities.
- To provide insights into the challenges and opportunities in entrepreneurship in the current business landscape.

Topic Covered

Theme 1: Startup Fundamentals

Theme 2. Financial Managemen

Theme 3. Legal and Ethical Considerations

Theme 4. Social Entrepreneurship and Sustainability:

Outcome of the programme

- Improved understanding of entrepreneurship fundamentals, concepts, and best practices.
- Enhancement of Ability to develop and refine business plans and Strategic thinking and decision-making skills
- Students were able to Understand the ethical considerations in business
- Students gained Knowledge of intellectual property protection and compliance with business laws.

No. of Participants: 34



Resource Person Dr. Diptipriya Sethi Delivering a Talk on “Entrepreneurship Development”
MSB, BBSR

Dt: 15/02/2021

CIRCULAR

This is to inform you that Dept. Biotechnology, MITS School of Biotechnology, Bhubaneswar, Odisha is going to organise "**A One Day Seminar on Women Entrepreneur in India**" on 25th February 2021. Interested students shall register their names at the office of the coordinator on or before 4PM, 24th February 2021.




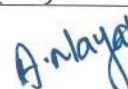
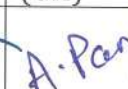
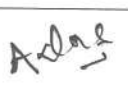
Venue of the programme: Dept. Biotechnology, MITS School of Biotechnology

Coordinator : **Dr. Rashmi Ranjan Mishra**
Associate Professor
Department of Biotechnology
MITS School of Biotechnology



DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

HOD-BIO	HOD-COMP	DO	Warden (BH)	Warden (GH)	LIBRARIAN
					
CE: For information					

REGISTRATION FORM

Name.....

Course.....

Roll No.....

Institution.....

Address for Communication:

Mobile.....

Email.....

Signature

Application to be submitted online in the above format along with the scanned copy of the registration form.

Last Date of Registration: 24.02.2021

Email: rashmiranjan93@gmail.com

Address for Communication

Prof. Rashmi Ranjan Mishra

Assoc. Professor Contact:
+91-7978528311

Chief Patron

Er. Sriram Panda
Chief Executive
MITS Group

Patron

Dr. G.K. Panda
Director
MITS School of Biotechnology

Convenor

Dr. Swati Mishra
Asst Professor
Dept. of Biotechnology

Coordinator

Dr. R.R Mishra
Head
Dept. of Biotechnology

Advisory Committee

Mr. Siddharth Parida
Dept. of Biotechnology

Dr. Manisha Pattnaik
Dept. of Biotechnology

Dr. Smaranika Sahoo
Dept. of Biotechnology

A ONE DAY SEMINAR ON

WOMEN ENTREPRENEUR IN INDIA



Programme Schedule
25.02.2021



Organized By:

मिट्स जैव प्रौद्योगिकी संस्थान
MITS SCHOOL OF BIOTECHNOLOGY

Venue:

2(P), Infocity, Patia
Bhubaneswar-751024 (Odisha)
Website: msb.ac.in
Email: principal@msb.ac.in

About College

Consistently ranking as the best institute in the eastern part of India, MITS School of Biotechnology (MSB) is a self financing professional organisation that was founded in 2003. The faculty consists of having qualification of PhD, M.Tech as well as experience in both Academics and industrial research, so as the student graduates, who are equally impressive mostly working in leading industries of Biotechnology, Pharma and IT. MSB is considered to be most selective, accepting, growing and proven institute under Utkal University. The institute is located at the prime location of Infocity, Bhubaneswar. This prestigious institute includes popular programs of Biotechnology, Applied Micro Biology and Computer Science.

Courses Offered at MSB

BCA	- 3 Years
B.Sc Biotechnology	- 3 Years
M.Sc Biotechnology	- 2 Years
M.Sc App. Microbiology	- 2 Years

About Programme

The increasing presence of women as entrepreneurs has led to significant business and economic growth in the country. Women-owned business enterprises are playing a prominent role in society by generating employment opportunities in the country, bringing in demographic shifts and inspiring the next generation of women founders. With a vision to promote the sustainable development of women entrepreneurs for balanced growth in the country, Startup India is committed towards strengthening women entrepreneurship in India through initiatives, schemes, creation of enabling networks and communities and activating partnerships among diverse stakeholders in the startup ecosystem.



www.msb.ac.in

Objective of the Programme

The objective of the program is to enable women entrepreneurs to identify and pursue career paths in Business world. To create a conducive business environment for women entrepreneurs. To promote women led businesses at national as well as international platforms. To bridge the social, cultural and economic gap by providing opportunities for professional and personal development.



Resource Person

Prof. Tarini Chandra Kar
Rtd. Professor, Dept. Zoology,
F.M. College, Balasore

Date:25/02/2021

LIST OF PARTICIPANTS

Name of the Programme: One-day seminar on "WOMEN ENTREPRENEURS IN INDIA."

SL. NO	Name of the Participant	Year Branch	Signature
1	KASTURI PRIYADARSHINI	1 ST YR MSc-AMB	Kasturi Priyadarshini
2	MONALISA SAMAL	1 ST YR MSc-BT	Monalisa Samal
3	MAMTA MAHATO	2 nd YR MSc-BT	Mamta Mahato
4	DIPTIMAYEE JENA	1 ST YR MSc-BT	Diptimayee Jena
5	ANINDITA DAS	3 rd YR BSc-BT	Anindita Das
6	SWAPNA JANI	2 nd YR MSc-AMB	Swapna Jani
7	LIPSA PATTNAIK	1 ST YR MSc-AMB	Lipsa pattnaik
8	DEEPIKA SAHOO	2 nd YR MSc-BT	Deepika Sahoo
9	NIBEDITA BEHERA	1 ST YR MSc-AMB	Nibedita Behera
10	DEBASMITA ROY	2 nd YR MSc-AMB	Debasmita Roy
11	KIRTI	3 rd YR BSc-BT	KIRTI
12	ARPITA PRIYADARSINI	3 rd YR BSc-BT	Arpita Priyadarshini
13	JASHASHREE PARIDA	2 nd YR MSc-BT	Jashashree Parida
14	SONALI NAYAK	3 rd YR BCA	Sonali Nayak
15	DHARITRI PATRA	2 nd YR MSc-AMB	Dharitri Patra
16	TANAYA RATH	2 nd YR MSc-AMB	Tanaya Rath
17	AISWARYA NAYAK	1 ST YR MSc-AMB	Aiswarya Nayak
18	SUBHALAXMI BARIK	1 ST YR MSc-BT	Subhalaxmi Barik
19	SAUMYASHREE SWAIN	2 nd YR MSc-AMB	Saumyashree Swain
20	PRATYASHA PATI	3 rd YR BSc-BT	PRATYASHA PATTI
21	LIPSITA ARUK	1 ST YR MSc-BT	Lipsita Aruk
22	PRITI GHOSH	1 ST YR MSc-AMB	Priti Ghosh
23	SAGARIKA SAHOO	3 rd YR BSc-BT	Sagarika Sahoo
24	SHRITIKA BAJPAI	1 ST YR MSc-BT	Shailika Bajpai
25	ANISHA MOHAPATRA	1 ST YR MSc-BT	Anisha Mohapatra
26	POOJA RAY	3 rd YR BSc-BT	Pooja Ray
27	RUPALI PATI	3 rd YR BSc-BT	Rupali Pati
28	NAMRATA BANERJEE	2 nd YR MSc-AMB	Nam-rata Banerjee
29	TANUJA DANDAPAT	3 rd YR BCA	Tanuja Dandapat
30	PRIYANKA PANDA	1 ST YR MSc-BT	Priyanka Panda
31	SASMITA PANIGRAHI	3 rd YR BSc-BT	Sasmita Panigrahi
32	PRATIKSHA SAHU	3 rd YR BSc-BT	Pratiksha Saha
33	DIVYA PANDEY	2 nd YR MSc-BT	Divya Pandey
34	MAHIMA PATRA	3 rd YR BSc-BT	Mahima Patra


COORDINATOR


DIRECTOR
MITS School of Biotechnology
Bhubaneswar

PROGRAMME REPORT

26/02/2021

Programme Name	A One Day Seminar on Women Entrepreneurs in India
Date of Activity:	25/02/2021
Resource Person:	Prof. T.C Kar Professor, Berhampur University Contact No: 9437656305 Email: tckar@gmail.com
Organised By:	MITS School of Biotechnology
Venue:	Dept. Biotechnology, MSB, Bhubaneswar

Objective of the programme

- Empower female entrepreneurs to recognize and follow their career paths in the business realm.
- Foster an accommodating business atmosphere for women entrepreneurs.
- Champion women-owned businesses on both a national and global scale.
- Motivate, empower, and support women in achieving economic independence.
- Establish female entrepreneurship role models to inspire the next generation.

Topic Covered

Theme 1: Strategic Entrepreneurship and Innovation

Theme 2: Entrepreneurial Education

Theme 3: Financial Literacy and Entrepreneurial Finance

Theme 4: Entrepreneurial Legal Support

Outcome of the programme

- Increased Awareness: A heightened awareness about the challenges and opportunities faced by women entrepreneurs in India.
- Knowledge Sharing: Exchange of knowledge and experiences among women entrepreneurs and other stakeholders.
- Networking: Strengthened networks and connections among women entrepreneurs, potential investors, mentors, and support organizations.
- Policy Recommendations: Proposals for policy changes or enhancements to better support and encourage women entrepreneurs.

No. of Participants: 34



Resource Person Prof. TC Kar Delivering a Talk on “Women Entrepreneurs in India” MSB, BBSR


DIRECTOR
Director
MITS School of e-technology
Bhubaneswar

Dt: 26/02/2021

CIRCULAR

This is to inform you that Dept. Biotechnology, MITS School of Biotechnology, Bhubaneswar, Odisha is going to organise "*A One Day Workshop, on Research Methods for Management*" on 8th March 2021. Interested students shall register their names at the office of the coordinator on or before 4PM, 6th March 2021.





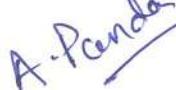

Venue of the programme: Dept. Biotechnology, MITS School of Biotechnology

Coordinator : **Dr. Rashmi Ranjan Mishra**
Associate Professor
Department of Biotechnology
MITS School of Biotechnology



DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

HOD-BIO	HOD-COMP	DO	Warden (BH)	Warden (GH)	LIBRARIAN
					
CE: For information					

REGISTRATION FORM

Name.....

CourseYr(1/2/3)

Roll No.....

Institution.....

Address for Communication:

Mobile.....

Email.....

Signature

Application to be submitted online in the above format along with the scanned copy of the registration form.

Last Date of Registration: 07.03.2021

Email: rashmiranjan93@gmail.com

Address for Communication
Dr.R.R Mishra

Head, Department of Biotechnology
Contact: +91-7978528311

Chief Patron

Er. Sriram Panda
Chief Executive
MITS Group

Patron

Dr. G.K. Panda
Director
MITS School of Biotechnology

Convenor

Dr. Swati Mishra
Asst Professor
Dept. of Biotechnology

Coordinator

Dr. R.R Mishra
Head
Dept. of Biotechnology

Advisory Committee

Dr. Mousumi Mishra
Dept. of Biotechnology

Dr. Manisha Pattnaik
Dept. of Biotechnology

Dr. T.C Kar
Dept. of Biotechnology

A

ONE DAY WORKSHOP ON



“RESEARCH METHODS FOR MANAGEMENT”

Programme Schedule:
08/03/2021



Organized By:

मिट्स जैव प्रौद्योगिकी संस्थान
MITS SCHOOL OF BIOTECHNOLOGY

Venue:

2(P), Infocity, Patia
Bhubaneswar-751024 (Odisha)
Website: msb.ac.in
Email: principal@msb.ac.in

About College

Consistently ranking as the best institute in the eastern part of India, MITS School of Biotechnology (MSB) is a self-financing professional organization that was founded in 2003. The faculty consists of having qualification of PhD, MTech as well as experience in both Academics and industrial research, so as the student graduates, who are equally impressive mostly working in leading industries of Biotechnology, Pharma and IT. MSB is considered to be most selective, accepting, growing and proven institute under Utkal University. The institute is located at the prime location of Infocity, Bhubaneswar. This prestigious institute includes popular programs of Biotechnology, Applied Microbiology and Computer Science.

Courses Offered at MSB

BCA	- 3 Years
B.Sc Biotechnology	- 3 Years
M.Sc Biotechnology	- 2 Years
M.Sc App. Microbiology	- 2 Years

About Programme

Research refers to the systematic method consisting of enunciating the problem, formulating a hypothesis, collecting the facts or data, analyzing the facts and reaching certain conclusions either in the form of solutions towards the concerned problem or in certain generalization for some theoretical formulation. Research methodology is a way to systematically solve the research problem. It is a science of studying how research is done scientifically. Research methods are all those methods / techniques that are used for conduction of research. It provides the basis for nearly all government policies in our economic system. This seminar aims to employ research to assess the viability of their operations since it is necessary for a business to understand what its customers want; similarly, research aids in the knowledge of customer desires and the reduction of risk and losses.



Objective of the Programme

- To gain familiarity with a phenomenon or to achieve new insights into it studies.
- To portray accurately the characteristics of a particular individual, situation or studies. This helps to develop an approach to create opportunities in the society.
- To determine the frequency with which something occurs or with which it is associated with something else.
- To test a hypothesis of a causal relationship between variables. This type of research is undertaken mainly to determine the relationship between various factors so that necessary policy options could be framed.



Resource Person

Dr. Debeeprasad Sahoo,
Postdoctoral Fellow, Instituto de
Biotecnología, University of Mexico

Date:08/03/2021

LIST OF PARTICIPANTS

Name of the Programme: One-day Workshop "RESEARCH METHODS FOR MANAGEMENT."

SL. NO	Name of the Participant	Year Branch	Signature
1	SUBHALAXMI PANDA	1 ST YR MSc-BT	Subhalaxmi Panda
2	JASMINE MOHAPATRA	2 nd YR MSc-BT	Jasmine Mohapatra
3	DHARITRI PATRA	2 nd YR MSc-AMB	Dharitri Patra
4	DIPTIMAYEE JENA	1 ST YR MSc-BT	Diptimayee Jena
5	SUBHALAXMI PANDA	1 ST YR MSc-BT	Subhalaxmi Panda
6	JASMINE MOHAPATRA	2 nd YR MSc-BT	Jasmine Mohapatra
7	SOMPRIYA ROUT	2 nd YR MSc-BT	Sompriya Rout
8	RITUPARNA ROSSANA MISHRA	1 ST YR MSc-AMB	Rituparna Rossana Mishra
9	POOJA MOHANTY	1 ST YR MSc-BT	Pooja Mohanty
10	SUMANT KUMAR MATI	1 ST YR MSc-BT	Sumant Kumar Mati
11	JHILI RANI BAL	1 ST YR MSc-BT	Jhili Rani Bal
12	BHABATOSH MAITY	1 ST YR MSc-AMB	Bhabatosh Maity
13	ARCHANA PRIYADARSHINI	2 nd YR MSc-AMB	Archana Priyadarshini
14	DURGAPADA SARKHEL	1 ST YR MSc-BT	Durgapada Sarkhel
15	ABHIJIT RATHA	2 nd YR MSc-BT	Abhijit Ratha
16	PRATYASHA BEHERA	2 nd YR MSc-BT	Pratyasha Behera
17	SUSHRUTA BHATTACHARYA	1 ST YR MSc-AMB	Sushruta Bhattacharya
18	ARPAN KHAMARI	1 ST YR MSc-BT	Arpan Khamari
19	MONALISHA BISWAL	1 ST YR MSc-BT	Monalisha Biswal
20	SARTHAK MOHANTY	2 nd YR MSc-BT	Sarthak Mohanty
21	ARPITA DAS	2 nd YR MSc-BT	Arpita Das
22	SUBHASHREE ROUT	2 nd YR MSc-BT	Subhashree Rout
23	ARPITANJALI GHUDA	2 nd YR MSc-BT	Arpitanjali Ghuda
24	P. AGNEE KUMARI	2 nd YR MSc-BT	P. Agnee Kumari
25	DEBTOSH PATRA	1 ST YR MSc-BT	Debtosh Patra
26	IPSITA ROJALIN PANDA	1 ST YR MSc-BT	Ipsita Rojalina Panda
27	RAJESH KUMAR SAHOO	1 ST YR MSc-BT	Rajesh Kumar Sahoo
28	ARUNDHATI RAY	2 nd YR MSc-BT	Arundhati Ray
29	SOUMYA SWAGATIKA MOHANTY	2 nd YR MSc-BT	Soumya Swagatika Mohanty
30	SIKTA SUBHRANSHI PADHY	2 nd YR MSc-BT	Sikta Subhranshi Padhy


COORDINATOR


DIRECTOR
MITS School of Biotechnology
Bhubaneswar

PROGRAMME REPORT

09/03/2021

Programme Name	A One Day Workshop on Research Methods for Management
Date of Activity:	08/03/2021
Resource Person:	Dr. Debeeprasad Sahoo Assistant Professor, KIIT University Contact No: 9678336213 Email: debeeprasadkiit@gmail.com
Organised By:	MITS School of Biotechnology
Venue:	Dept. Biotechnology, MSB, Bhubaneswar

Objective of the programme

- To make the research comfortable with application of the quantitative and qualitative tools in research.
- To help understand fundamentals of Research.
- To help in learning application of advanced statistical concepts in analysis of data.
- To make you expert in development of research proposal.
- To draw valid inferences and meaningful conclusions from statistical analysis..

Topics Covered

- Theme 1: A brief overview of the primary categories of social research and the various paradigms used in the realm of management research.
- Theme 2: An overview of diverse research design approaches and effective tactics for sound methodological design.
- Theme 3: Contemplation on the pivotal role of ethics in research and an examination of internationally recognized standards for conducting ethical management research.
- Theme 4: Acquaintance with exemplary approaches to conducting and presenting management research, including publication practices.

Outcome of the programme

- Participants understood the various research methods and techniques commonly used in management research. This can include qualitative and quantitative methods, survey design, case studies, experiments, and more.
- Participants learned how to develop a research proposal, formulate research questions, and create research designs that are appropriate for management research
- Participants were inspired with new research ideas and avenues to explore in the field of management.

No. of Participants: 34



Resource Person Dr. Debeepasad Sahoo Delivering a Talk on **“Research Methods for Management”** at MSB, BBSR on 08/03/2021.


DIRECTOR
Director
MITS School of Biotechnology
Bhubaneswar