

LIST OF PROFESSIONAL DEVELOPMENT PROGRAMMES

A.Y. 2019-2020

SN	Name of the Programme	Date	No. of Participants
1	One-Week Faculty Development Programme on Emerging Research Trends in Computer Science and IT	09-09-2019 to 15-09-2019	17
2	One-Week Faculty Development Programme on fMLP (Bacterial peptide) leads to dHL60 cell's Oxidative Burst Mediated by Akt, ERK and PLD	16-12-2019 to 22-12-2019	18
3	One-Day Administrative Training Programme on Health Insurance - Do We Really Need It?	20-02-2020	19



DIRECTOR

Director

MITS School of Biotechnology
Bhubaneswar

Date: 02-09-2019

CIRCULAR

It is hereby informed to all that the Department of Computer Science of this institute is conducting a One-Week Faculty Development Programme on **Emerging Research trends in computer science and IT** from **09-09-2019 to 15-09-2019**. Interested teachers are requested to register and attend the programme positively.

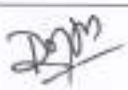


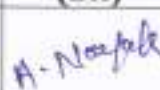
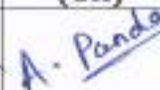

Venue of the Programme : Conference Hall, MITS School of Biotechnology.

Coordinator : **Prof. Saumendra Satrusallya**
Asst. Professor
Department of Chemistry
MITS School of Biotechnology



DIRECTOR
Director
MITS School of Biotechnology
Bhubaneswar

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REGISTRATION FORM

Name.....

Designation.....

Speciality.....

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: 07.09.2019

Email: synjit@gmail.com

Address for Communication

Prof. Saumendra Satrusallya
Coordinator, Asst Professor

Contact: +91-9348361463

Chief Patron
Er. Sriram Panda
Chief Executive
MITS Group

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

Coordinator
Prof. Saumendra Satrusallya
Asst Professor
Dept. of Chemistry

Advisory Committee
Dr. Rashmi Ranjan Mishra
Dept. of Biotechnology

Prof. Saumendra Satrusallya
Dept. of Chemistry

Dr. Manisha Patnaik
Dept. of Biotechnology

A ONE - WEEK FACULTY DEVELOPMENT PROGRAMME(FDP) ON



**Emerging Research Trends in
Computer Science and IT**

Programme Schedule

09-09-2019 to 15-09-2019



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

The course will provide a forum for faculty members to get exposed to the state of the art of current trends of Emerging Technologies. The course will also help to identify future research needs in the interdisciplinary emerging field. Learning and teaching are undergoing drastic changes thanks to technology advances in the education field.

Some of the Topics to be covered are
Malware detection techniques a machine learning approach.
Privacy Preservation Approaches in Data Publishing.
classification of IOT Devices Based on Network Traffic



Objective of the Programme

To be associated with a team of educational professionals who imparts quality education in the field of Computer Science and Engineering.



Resource Person
Mr. Chhabi Sethi

Assistant Professor
Computer Science
Utkal University

LIST OF PARTICIPANTS

Name of the Program: One-Week Faculty Development Program on Emerging Research trends in Computer Science and IT

Date: 09-09-2019 to 15-09-2019

S.N	Name of the Teacher	Designation	College Name	Day1	Day2	Day3	Day4	Day 5	Day6	Day7
1	DR. SWATI MISHRA	ASSOCIATE.PROF.	MSB	SM	SM	SM	SM	SM	SM	SM
2	MR. SIDDARtha PARIDA	ASSOCIATE.PROF.	MSB	SP	SP	SP	SP	SP	SP	SP
3	DR. RASHMI RANJAN MISHRA	ASSOCIATE.PROF.	MSB	RM	RM	RM	RM	RM	RM	RM
4	DR. SMARANIKA SAHU	ASSISTANT PROF.	MSB	SS	SS	SS	SS	SS	SS	SS
5	DR. MOUSUMI MISHRA	ASSISTANT PROF.	MSB	MS	MS	MS	MS	MS	MS	MS
6	DR. MANISHA PATNAIK	ASSISTANT PROF.	MSB	MP	MP	MP	MP	MP	MP	MP
7	DR TAPASWINI NAYAK	ASSOCIATE PROF.	MSB	NT	NT	NT	NT	NT	NT	NT
8	MR. BENUMADHAB RATHA	ASSISTANT PROF.	MSB	BR	BR	BR	BR	BR	BR	BR
9	MRS KABITA SAHOO	ASSISTANT PROF.	MSB	KS	KS	KS	KS	KS	KS	KS
10	MR. NIHAR RANJAN PANDA	ASSISTANT PROF.	MSB	NP	NP	NP	NP	NP	NP	NP
11	MRS. DamayantiNayak	Teaching Assitant.	MSB	DN	DN	DN	DN	DN	DN	DN
12	MRS PANCHAMI PADMASANA	ASSISTANT PROF.	MSB	PP	PP	PP	PP	PP	PP	PP
13	MR. TARINI PRASED BARIK	LECTURER	MSB	B	B	B	B	B	B	B
14	MR. SANDEEP KUMAR	ASSISTANT PROF.	MSB	SK	SK	SK	SK	SK	SK	SK
15	DR. HAIMANTI BHATTACHARYA	ASSISTANT PROF.	MSB	Hb	Hb	Hb	Hb	Hb	Hb	Hb
16	MRS. MONALISA PRADHAN	LECTURER	MSB	MP	MP	MP	MP	MP	MP	MP
17	MR. RANJAN KUMAR MOHAPATRA	LECTURER	MSB	RM	RM	RM	RM	RM	RM	RM


COORDINATOR


DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar



PROGRAMME REPORT

16-09-2019

Name of the Event: One-Week Faculty Development Program on **Emerging Research trends in Computer Science and IT**

Date: 09-09-2019 to 15-09-2019

Resource Person: Prof. Chhabi Sethi
Asst. Professor in Computer Science
Utkal University
Contact Number: 9861293070
E-mail: csethi.msb@gmail.com

Coordinator: Prof. Saumendra Satrusallya
Asst. Professor,
Dept. of Chemistry, MSB, Bhubaneswar

Venue: Seminar Hall, MITS School of Biotechnology.

The Department of computer science, MITS school of Biotechnology, Bhubaneswar, organized a One-Week Faculty Development Programme on **Emerging Research trends in Computer Science and IT** for teaching staffs.

Objectives:

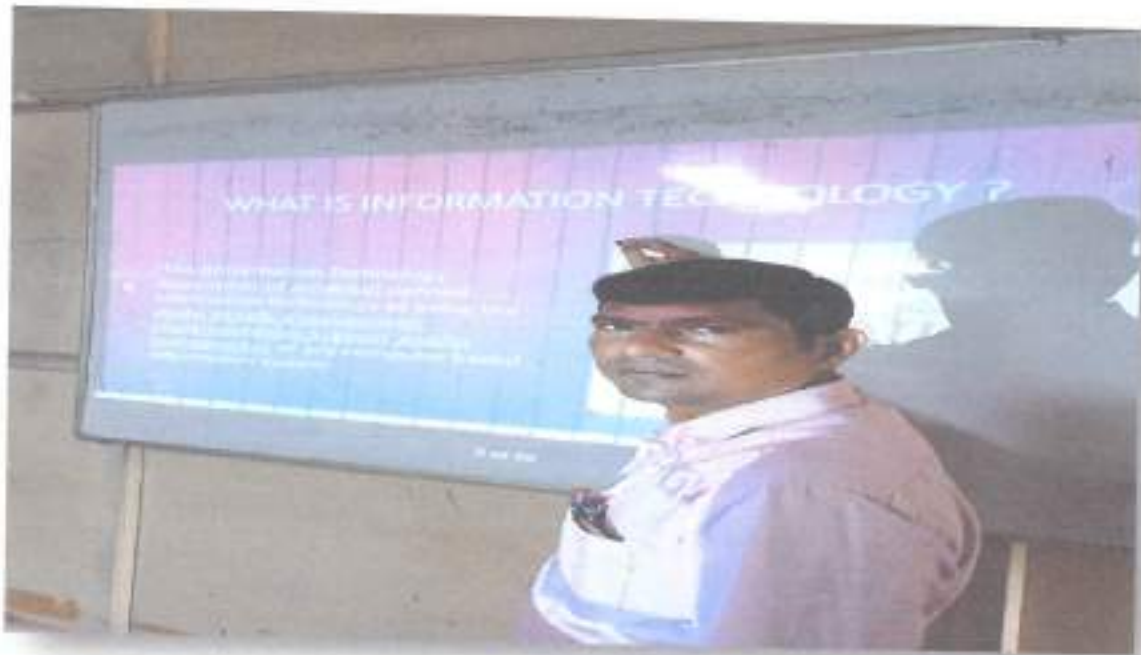
This Programme is designed to provide the state of the art trends and advancements in Computers in the Educational Canvas. The participants were introduced to fundamentals of Internet of Things and they enriched their understanding of how to use computers & related hardware and programming skills to realize quality education

Topics Covered:

- Day-1: Introduction to trends in computer science research field
- Day-2: Industrial Automation Applications.
- Day-3: Malware detection techniques a machine learning approach.
- Day-4: Smart Systems for Enhancing Energy Consumption
- Day-5: Privacy Preservation Approaches in Data Publishing
- Day-6: Institutional Role and Challenges

Learning Outcomes:

The course provided a forum for faculty members to get exposed to the state of the art of current trends of Information Technologies. The course also helped them to identify future research needs in the interdisciplinary emerging field. Learning and teaching are undergoing drastic changes thanks to technology advances in the education field.



One Week Faculty Development Program on Emerging Research trends in Computer Science and IT, 09-09-2019 to 15-09-2019, Prof. Chhabi Sethi

This course was very useful to the teaching fraternity of our Institute and their feedback is positive. The management and Professor (Dr.) G. K. Panda, Director of MSB thanked to the resource person and participants for making the programme successful.

COORDINATOR

HOD

DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar



मिड्स जैव प्रौद्योगिकी संस्थान

2(P), INFOCITY, PATIA, BHUBANESWAR-751024



Certificate

The MITS School of Biotechnology hereby certifies that

DR. MANISHA PATNAIK
OF MSB

has successfully completed
A One Week Faculty Development Program on
EMERGING RESEARCH TRENDS IN COMPUTER SCIENCE AND IT
held during
09-09-2019 TO 15-09-2019

COORDINATOR

DIRECTOR



मिड्स जैव प्रौद्योगिकी संस्थान

2(P), INFOCITY, PATIA, BHUBANESWAR-751024



Certificate

The MITS School of Biotechnology hereby certifies that

PROF. SANDEEP KUMAR
OF MSB

has successfully completed
has successfully completed A One Week Faculty Development Program on
EMERGING RESEARCH TRENDS IN COMPUTER SCIENCE AND IT
held during
09-09-2019 TO 15-09-2019

COORDINATOR

DIRECTOR

Date: 07-12-2020

CIRCULAR

It is hereby informed to all that the Department of Biotechnology of this institute is conducting a One-Week Faculty Development Programme on **fMLP (Bacterial peptide) leads to dHL60 cell's oxidative burst mediated by Akt, ERK and PLD** from **16-12-2019 to 22-12-2019**. Interested teachers are requested to register and attend the programme positively.

Venue of the Programme : Lecture Hall, MITS School of Biotechnology.




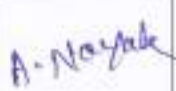
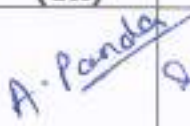
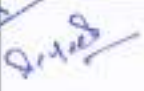
Coordinator : **Prof. Saumendra Satrusallya**
Asst. Professor
Department of Chemistry
MITS School of Biotechnology



DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

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REGISTRATION FORM

Name.....

Designation.....

Speciality.....

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: 14.12.2019

Email: synjit@gmail.com

Address for Communication

Prof. Saumendra Satrusallya
Coordinator, Asst Professor
Contact: +91-9348361463

Chief Patron
Er. Sriram Panda
Chief Executive
MITS Group

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

Coordinator
Prof. Saumendra Satrusallya
Asst Professor
Dept. of Chemistry

Advisory Committee
Dr. Rashmi Ranjan Mishra
Dept. of Biotechnology

Prof. Saumendra Satrusallya
Dept. of Chemistry

Dr. Manisha Patnaik
Dept. of Biotechnology

**A ONE - WEEK FACULTY
DEVELOPMENT PROGRAMME(FDP)**

ON



**fMLP (Bacterial peptide) leads to
dHL60 cell's oxidative burst
mediated by Akt, ERK and PLD**

Programme Schedule

16-12-2019 to 22-12-2019



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

This programme is about the study of chemoattractant receptor intracellular signaling towards phospholipase D and functional defense activity. It will demonstrate that ERK but not PKC is essential for activation of PLD pathway by chemoattractants (fMLP, C5a) in controlled production of reactive oxygen species.

Some of the topics to be covered are:

- Importance of research collaboration and case studies
- Industry connection, networking, curriculum development and project presentation
- Subject understanding about the



Objective of the Programme

The objective of the programme is to identify ERK upstream signaling and identified a novel Akt-ERK and Akt-PLD interaction (present in the same complex) and phosphorylation. The understanding of the molecular interaction among Akt, ERK, PLD would provide novel pharmacological tool to control pathology related to leukocyte such as inflammation.



Resource Person

Dr. Satyananda Patel

Senior Research Fellow
Homel Cancer Institute,
Zhengzhou,
China

LIST OF PARTICIPANTS

Name of the Program: One-Week Faculty Development Program on fMLP (Bacterial peptide) leads to dHL60 cell's oxidative burst mediated by Akt, ERK and PLD

Date: 16-12-2019 to 22-12-2019

S.N	Name of the Teacher	Designation	College Name	Day1	Day2	Day3	Day4	Day 5	Day6	Day7
1	DR TAPASWINI NAYAK	ASSOCIATE PROF.	MSB	HN	MY	HN	HN	MA	NW	NA
2	MR. BENUMADHAB RATHA	ASSISTANT PROF.	MSB	BNK	BNK	BNK	BNK	BMR	BNK	BNK
3	MRS KABITA SAHOO	ASSISTANT PROF.	MSB	Ksahoo	Ksahoo	Ksahoo	Ksahoo	Ksahoo	Ksahoo	Ksahoo
4	MR. NIHAR RANJAN PANDA	ASSISTANT PROF.	MSB	NRP	NRP	NRP	NRP	NRP	NRP	NRP
5	MRS PANCHAMI PADMASANA	ASSISTANT PROF.	MSB	PP	PP	PP	PP	PP	PP	PP
6	MR. TARINI PRASED BARIK	PROFESSOR	MSB	TB	TB	TB	TB	TB	TB	TB
7	DR. TARINI CHARAN KAR	ASSOCIATE.PROF.	MSB	Tekar	Tekar	Tekar	Tekar	Tekar	Tekar	Tekar
8	DR. SWATI MISHRA	ASSISTANT PROF.	MSB	Sm	Sm	Sm	Sm	Sm	Sm	Sm
9	MR. SIDDARTHA PARIDA	ASSISTANT PROF.	MSB	SP	SP	SP	SP	SP	SP	SP
10	DR. RASHMI RANJAN MISHRA	LECTURER	MSB	RR	RR	RR	RR	RR	RR	RR
12	DR. SMARANIKA SAHU	LECTURER	MSB	Ssh	Ssh	Ssh	Ssh	Ssh	Ssh	Ssh
13	DR. MOUSUMI MISHRA	LECTURER	MSB	Mus	Mus	Mus	Mus	Mus	Mus	Mus
14	DR. MANISHA PATNAIK	ASSOCIATE.PROF.	MSB	MP	MP	MP	MP	MP	MP	MP
15	MR. SANDEEP KUMAR	ASSOCIATE.PROF.	MSB	SK	SK	SK	SK	SK	SK	SK
16	DR. HAIMANTI BHATTACHARYA	ASSISTANT PROF.	MSB	Hb	Hb	Hb	Hb	Hb	Hb	Hb
17	MRS. MONALISA PRADHAN	ASSISTANT PROE.	MSB	MP	MP	MP	MP	MP	MP	MP
18	MR. RANJAN KUMAR MOHAPATRA	ASSISTANT PROF.	MSB	RK	RK	RK	RK	RK	RK	RK


COORDINATOR


DIRECTOR

Director
MITS School of Biotechnology
Bhubaneswar

PROGRAMME REPORT

23-12-2019

Name of the Event: One Week Faculty Development Program on fMLP (Bacterial peptide) leads to dHL60 cell's oxidative burst mediated by Akt, ERK and PLD

Date: 16-12-2019 to 22-12-2019

Resource Person: Dr. Satyananda Patel
Senior Research Fellow at Hormel Cancer Institute,
Zhengzhou, China
Contact Number: 7735266465
E-mail: satyanandapatel@gmail.com

Coordinator: Prof. Saumendra Satrusallya
Asst. Professor,
Dept. of Chemistry, MSB, Bhubaneswar

Venue: Lecture Hall, MITS School of Biotechnology.

MITS school of Biotechnology, Bhubaneswar, organized a One-Week Faculty Development Programme on fMLP (Bacterial peptide) leads to dHL60 cell's oxidative burst mediated by Akt, ERK and PLD for teachers.

Objectives:

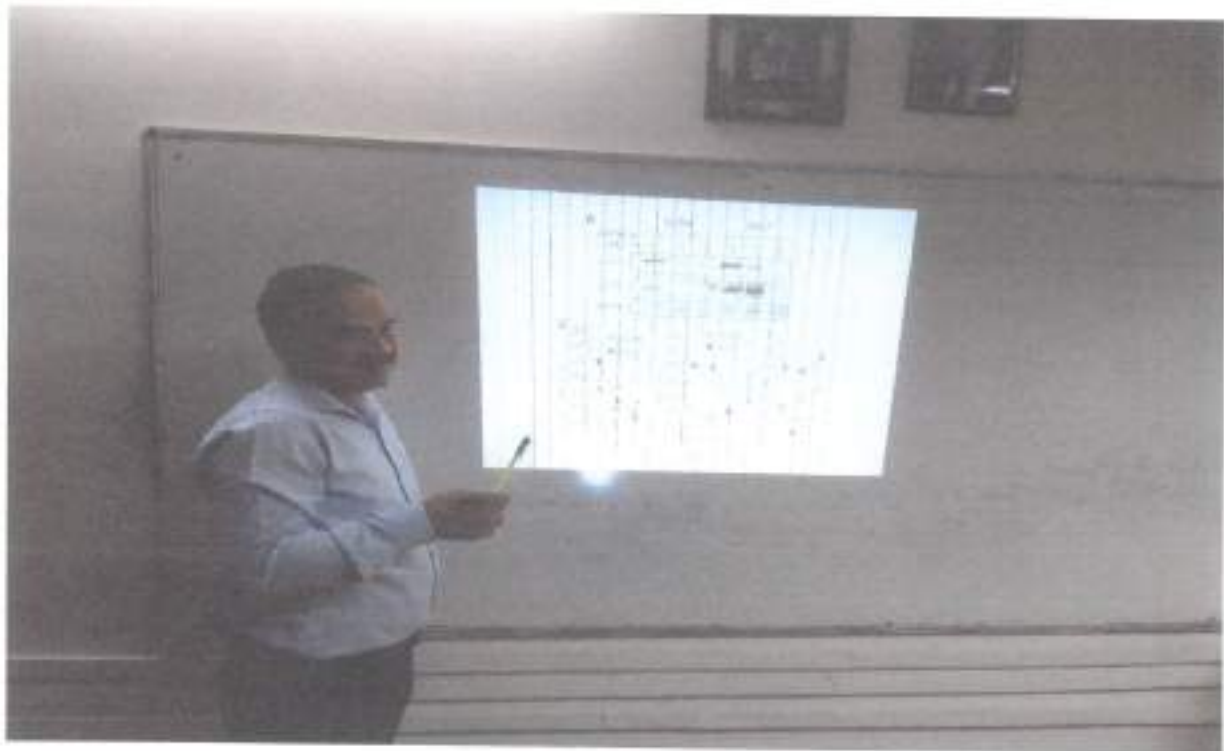
The objective of the programme was to identify ERK upstream signaling and identified a novel Akt-ERK and Akt-PLD interaction (present in the same complex) and phosphorylation. The understanding of the molecular interaction among Akt, ERK, PLD would provide novel pharmacological tool to control pathology related to leukocyte such as inflammation.

Topics Covered:

- Day-1: Importance of research collaboration and case studies
- Day-2: Subject understanding about the biotechnological applications on fMLP
- Day-3: Importance of research collaboration and project presentation
- Day-4: development and project presentation
- Day-5: Industry connection and networking.
- Day-6: General discussion about the biotechnological applications on fMLP

Learning Outcomes:

This programme was about the study of chemoattractant receptor intracellular signaling towards phospholipase D and functional defense activity. It demonstrated that ERK but not PKC is essential for activation of PLD pathway by chemoattractants (fMLP, C5a) in controlled production of reactive oxygen species.



One Week Faculty Development Program on fMLP (Bacterial peptide) leads to dHL60 cell's oxidative burst mediated by Akt, ERK and PLD, 16-12-2019 to 22-12-2019, Dr. Satyananda Patel.

This course was very useful to the teaching fraternity of our Institute and their feedback was positive. The management and Professor (Dr.) G. K. Panda, Director of MSB thanked to the resource person and participants for making the programme successful.


COORDINATOR


HOD

Pg 2 of 2


DIRECTOR
Director
MITS School of Biotechnology
Bhubaneswar



मिड्स जैव प्रौद्योगिकी संस्थान

2(P), INFOCITY, PATIA, BHUBANESWAR-751024



Certificate

The MITS School of Biotechnology hereby certifies that

PROF. AISHWARIYA SARANGI
OF MSB

has successfully completed a one-week a
one-week Faculty Development Programme
on

**FMLP (BACTERIAL PEPTIDE) LEADS TO DHL60 CELL'S OXIDATIVE BURST MEDIATED BY
AKT, ERK AND PLD HELD DURING**

16-12-2019 to 22-12-2019

COORDINATOR

DIRECTOR



मिड्स जैव प्रौद्योगिकी संस्थान

2(P), INFOCITY, PATIA, BHUBANESWAR-751024



Certificate

The MITS School of Biotechnology hereby certifies that

PROF. PANCHAMI PADMASANA

OF MSB

has successfully completed

a one-week Faculty Development Programme on

FMLP (BACTERIAL PEPTIDE) LEADS TO DHL60 CELL'S OXIDATIVE BURST MEDIATED BY

AKT, ERK AND PLD H

16-12-2019 to 22-12-2019

COORDINATOR

DIRECTOR

Date: 13-02-2020

CIRCULAR

It is hereby informed to all non-teaching staff that our institute is conducting a One-Day Administrative Training Programme on **Health Insurance- Do we really need it?** on **20-02-2020**. All the non-teaching staff members are requested to register and attend the programme positively.

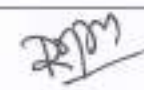



Venue of the Programme : Auditorium Hall, MITS School of Biotechnology.

Coordinator : **Prof. Saumendra Satrusallya**
Asst. Professor
Department of Chemistry
MITS School of Biotechnology



DIRECTOR
Director
MITS School of Biotechnology
Bhubaneswar

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			A. Nayak	A. Panda	
CE: For information					

REGISTRATION FORM

Name.....

Designation.....

Speciality.....

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: 18-02-2020

Email: synjit@gmail.com

Address for Communication

Prof. Saumendra Satrusallya
Coordinator, Asst Professor
Contact: +91-9348361463

Chief Patron

Er. Sriram Panda
Chief Executive
MITS Group

Patron

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

Coordinator

Prof. Saumendra Satrusallya
Asst Professor
Dept. of Chemistry

Advisory Committee

Dr. Rashmi Ranjan Mishra
Dept. of Biotechnology

Prof. Saumendra Satrusallya
Dept. of Chemistry

Dr. Manisha Patnaik
Dept. of Biotechnology

A ONE-DAY Ad.T.P
ON



Health Insurance-
Do we really need
It?

Programme Schedule
20-02-2020



Organized By:

मिड्स जैव प्रौद्योगिकी संस्थान
MITS SCHOOL OF BIOTECHNOLOGY

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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

While an unforeseen illness can lead to mental anguish and stress, there is another side to dealing with health conditions that can leave you drained – the expenses. By buying a suitable health insurance policy, you can better manage your medical expenditure without dipping into your savings. Health insurance is a type of insurance coverage that pays for medical expenses incurred by the insured. Health insurance can reimburse the insured for expenses incurred from illness or injury, or pay the care provider directly.



Objective of the Programme

The basic objective of increasing awareness of the people regarding Health Insurance which is necessary for every individual, keeping in minds the rising medical costs and spurt of lifestyle diseases amongst Indians. A medical emergency can attack anyone, anytime and impact an individual emotionally and financially. There are different types of health insurance plans, such as individual health insurance, family health insurance, critical illness insurance, etc. Purchasing a health insurance is an integral part of financial planning.



Resource Person

Manager
Star Health Insurance Ltd
Bhubaneswar

LIST OF PARTICIPANTS

Name of the Program: One-Day ADTP Programme on Basic Knowledge on Health Insurance- Do we really need it?

Date: 20-02-2020

SN	Name of the Non Teaching Staffs	Designation	College Name	Signature
1	BibhutiBhusanRaysingh	Electrician	MSB	Bibhuti Bhusan Raysingh
2	Raja Nayak	Attendant	MSB	Raja Nayak
3	Sunil Kumar Mohapatra	Attendant	MSB	S. K. Mohapatra
4	Trinanth Jena	Driver	MSB	T. Jena
5	KalandiBehera	Driver	MSB	Kalandi Behera
6	Dhadu Behera	Helper	MSB	Dhadu Behera
7	Rajesh Behera	OffcExe.jr.	MSB	Rajesh Behera
8	Devendra Kumbburika	Attendant	MSB	Devendra Kumburika
9	ShikhaSahoo	Hostel Supdt	MSB	Shikha Sahoo
10	KasinanthMoharana	Warden Boys	MSB	Kasinanth Moharana
11	BimalaMoharana	Metron	MSB	Bimala Moharana
12	Saraswati Panda	Metron	MSB	Saraswati Panda
13	Indira Sahoo	Metron	MSB	Indira Sahoo
14	JaleswarMohanty	Adm.Officer	MSB	J. Mohanty
15	GolakBihariNayak	Exam Cordinate	MSB	Golak Bihari Nayak
16	Chandrakanta Swain	Accountant	MSB	Chandrakanta Swain
17	DaitariPradhan	Accountant	MSB	Daitari Pradhan
18	Amalendu Dash	Librarian	MSB	A. Dash
19	KhyamakantSahu	Executive Placement	MSB	Khyamakant Sahu


COORDINATOR


DIRECTOR
Director
MITS School of Biotechnology
Bhubaneswar



PROGRAMME REPORT

22-02-2020

Name of the Event: One-Day Administrative Training Programme on **Health Insurance- Do we really need it?**

Date: 20-02-2020

Resource Person: Mr. Kuldeep Sahani
Manager, Star Health Insurance Ltd
Bhubaneswar
Contact Number: 9937486586
E-mail: kdsahani@gmail.com

Coordinator: Prof. Saumendra Satrusallya
Asst. Professor,
Dept. of Chemistry, MSB, Bhubaneswar

Venue: Lecture Hall, MITS School of Biotechnology.

MITS school of Biotechnology, Bhubaneswar, organized a One-Day Administrative training Programme **Health Insurance- Do we really need it?** for non-teaching staffs.

Objectives:

The basic objective of this workshop is increasing awareness of the people regarding Health Insurance which is necessary for every individual, keeping in minds the rising medical costs and spurt of lifestyle diseases amongst Indians. A medical emergency can attack anyone, anytime and impact an individual emotionally and financially. There are different types of health insurance plans, such as individual health insurance, family health insurance, critical illness insurance, etc. Purchasing a health insurance is an integral part of financial planning.

Topics Covered:

1. Risk management regime.
2. Need of Insurance
3. Social security Schemes
4. About Star health insurance
5. Advantages in comparison to other such services in market

Learning Outcomes:

While an unforeseen illness can lead to mental anguish and stress, there is another side to dealing with health conditions that can leave you drained – the expenses. By buying a suitable health insurance policy, you can better manage your medical expenditure without dipping into your savings. Health insurance is a type of insurance coverage that pays for medical expenses incurred by the insured. Health insurance can reimburse the insured for expenses incurred from illness or injury, or pay the care provider directly.



One-Day ADTP Programme on Health Insurance- Do we really need it? 20-02-2020, Mr. Kuldeep Sahani

This course was very useful to the non-teaching staff members of our Institute and their feedback was encouraging. The management and Professor (Dr.) G. K. Panda, Director of MSB thanked to the resource person and participants for making the programme successful.


COORDINATOR



मिड्स जैव प्रौद्योगिकी संस्थान

2(P), INFOCITY, PATIA, BHUBANESWAR-751024



Certificate

The MITS School of Biotechnology hereby certifies that

MR. DAITARI PRADHAN

OF MSB

has successfully completed a One-Day
Administrative Training Programme on
HEALTH INSURANCE- DO WE REALLY NEED IT?
20-02-2020

COORDINATOR

DIRECTOR



मिड्स जैव प्रौद्योगिकी संस्थान

2(P), INFOCITY, PATIA, BHUBANESWAR-751024



Certificate

The MITS School of Biotechnology hereby certifies that

MR. RAJESH BEHERA

OF MSB

has successfully completed

**A One-Day Administrative Training Programme on
HEALTH INSURANCE- DO WE REALLY NEED IT?**

on

20-02-2020

COORDINATOR

DIRECTOR