



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Students Activities: On the occasion of “World Pharmacy Day” which is observed on 25th September, Bharat Institute of Technology has celebrated the event by conducting the awareness camping, poster presentations and model presentations.



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Oral Presentation: Oral presentation was given by students from B. Pharm, PharmD, PharmD (PB) and M. Pharm students. It provided an opportunity for the students to practice their skill which help them to effectively work in their respective career. The winners were appreciated by the certificate and mementos.



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Poster presentation: Teaching learning is a process which is practiced by the outcome-based learning. Bharat Institute of Technology conducts many events of poster presentation both in college and national level. Students from various departments such as B. Pharmacy, Pharm D, PharmD (PB) and M. Pharm students participate to upgrade their knowledge and skills.



[Signature]
PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.

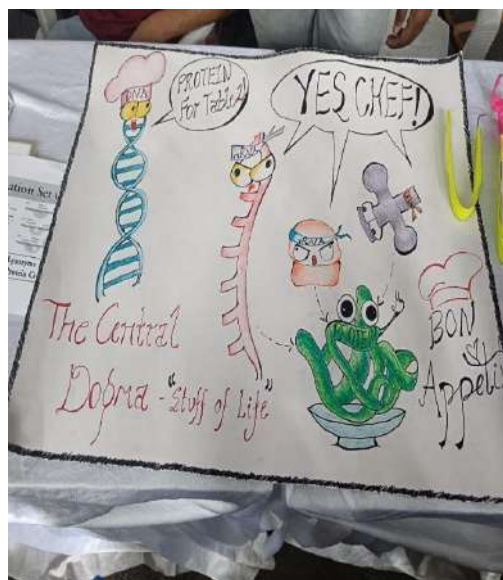


BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Scientific Model: All the students were encouraged to participate in Scientific Model Making and Working Model where many models was made by the students such as the structure of neuron, anatomy of cell, anatomy and physiology of uterus and many organ systems in the body.



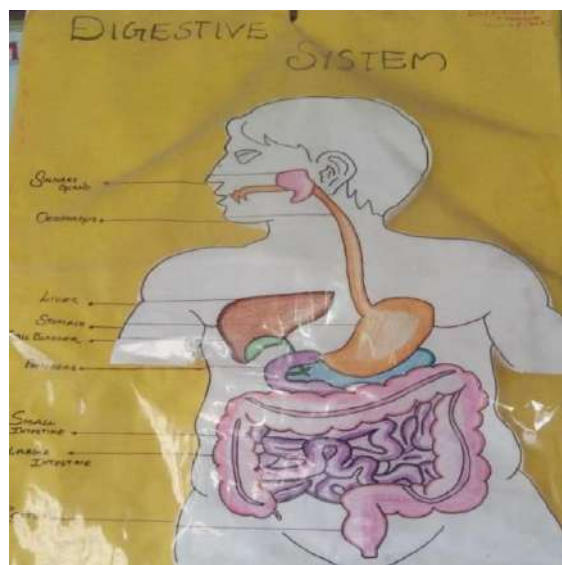
PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



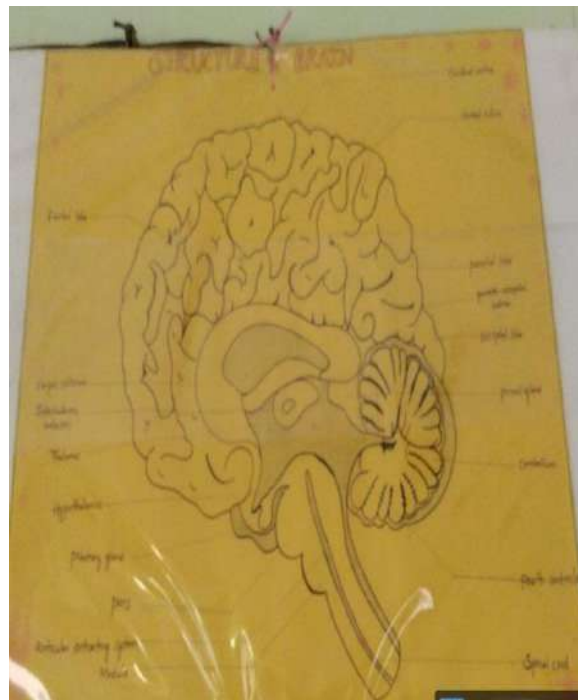
PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL

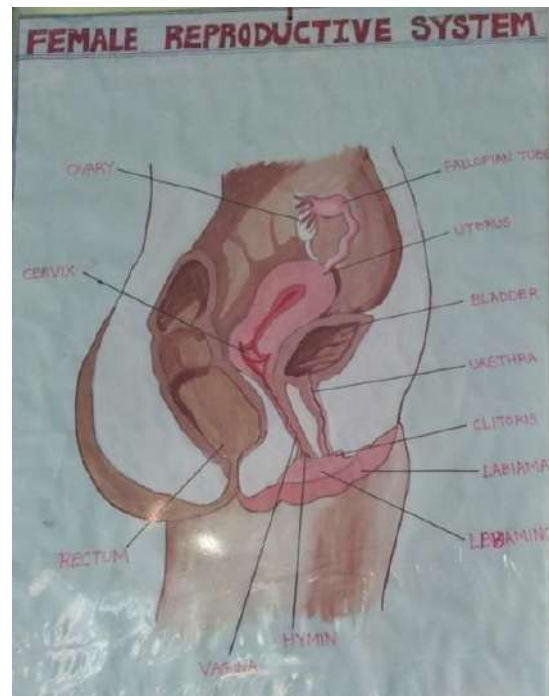
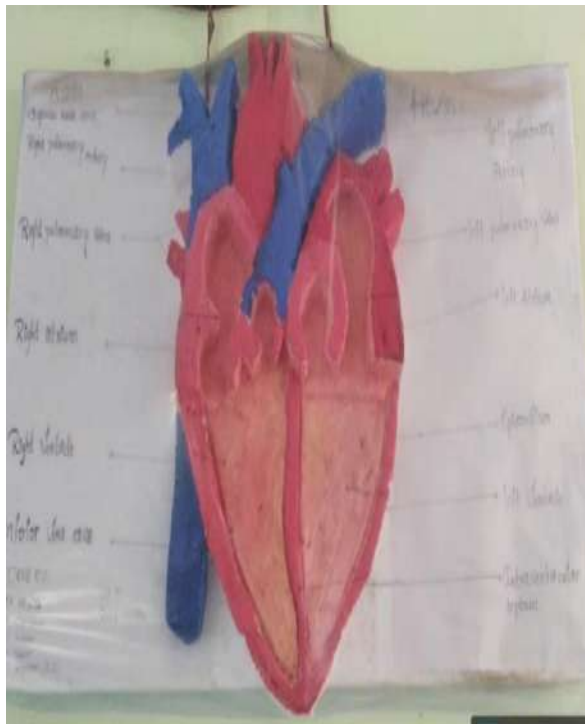
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Medical camping: On the occasion of World Pneumonia Day which is held on November 12 PharmD students participated in the awareness camping under the guidance of Ms. JE Rachel Nivedita (Assistant Professor) and Ms. Nahid (Assistant Professor) in Koheda Village which is located 11.2Km away from Mangalpally.




PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)




PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.

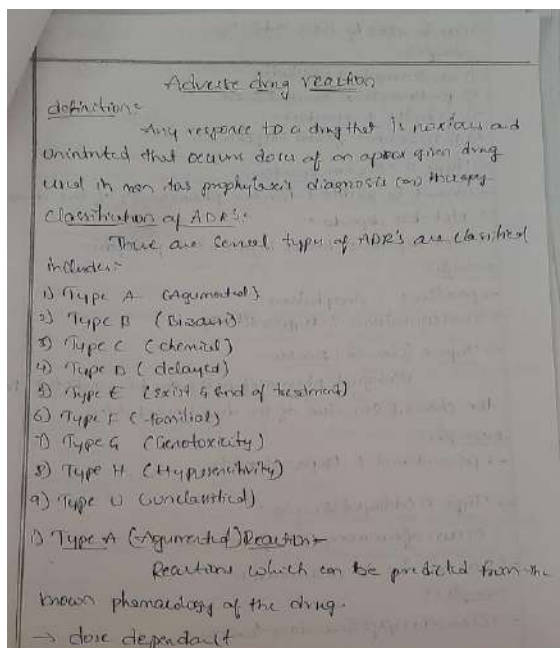
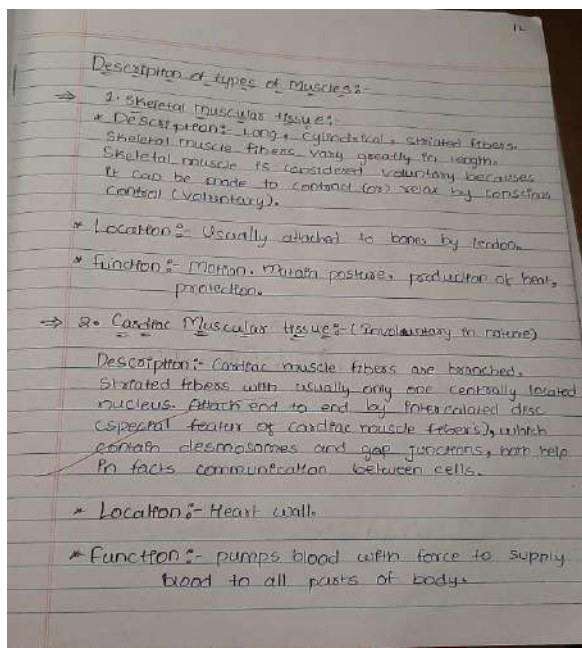


BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Assignment: Assignments are given to the students as part of the curriculum. MID marks are for total 25 marks in which 5 marks is given for the students as an Internal Assessment. There will be two MIDS in each semester for B.Pharmacy.



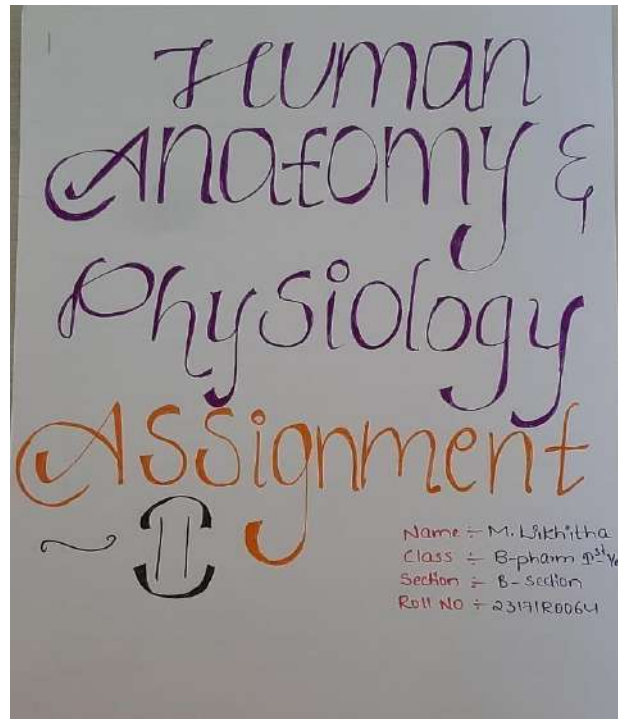
PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



Eosinophils : Allergic disorder, skin diseases, cholera, scarlet fever, tumour of ovary and uterus

Monocytes : TB, monocytes in children, deep-seated cough, TB

Neutrophils : pneumonic fever, RA, Gout, LE, Gangrene

Thrombocytes : TB, cirrhosis, Acute haemorrhage, anemia

Haemoglobin
ESR
clotting time

URINE EXAMINATION

Abnormal constituent	Disorder
→ Sugar	DM, Endocrine disorder
→ protein	in kidney damage
→ Normal	albumin present in urinal
→ Bilirubin	jaundice
→ ketone body	DM, starvation ketosis
→ blood cells	Inflammation of urinary organ

Eosinophils : Allergic disorder, skin diseases, cholera, scarlet fever, tumour of ovary and uterus

Monocytes : TB, monocytes in children, deep-seated cough, TB

Neutrophils : pneumonic fever, RA, Gout, LE, Gangrene

Thrombocytes : TB, cirrhosis, Acute haemorrhage, anemia

Haemoglobin
ESR
clotting time

URINE EXAMINATION

Abnormal constituent	Disorder
→ Sugar	DM, Endocrine disorder
→ protein	in kidney damage
→ Normal	albumin present in urinal
→ Bilirubin	jaundice
→ ketone body	DM, starvation ketosis
→ blood cells	Inflammation of urinary organ

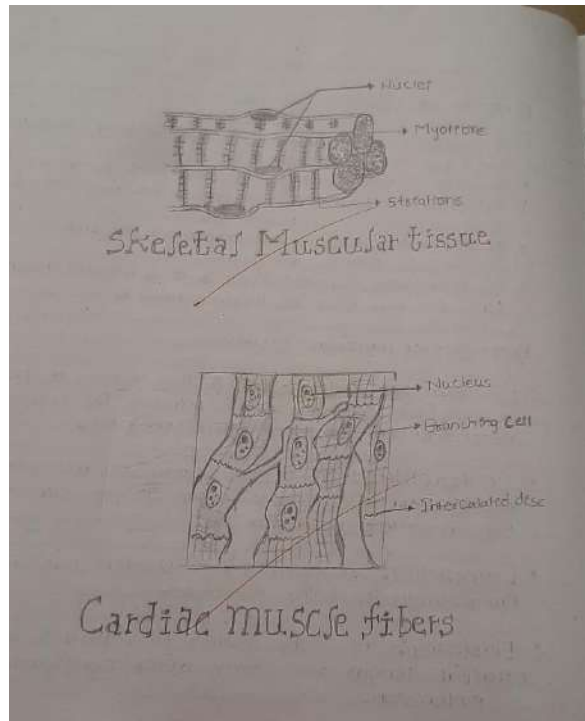
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

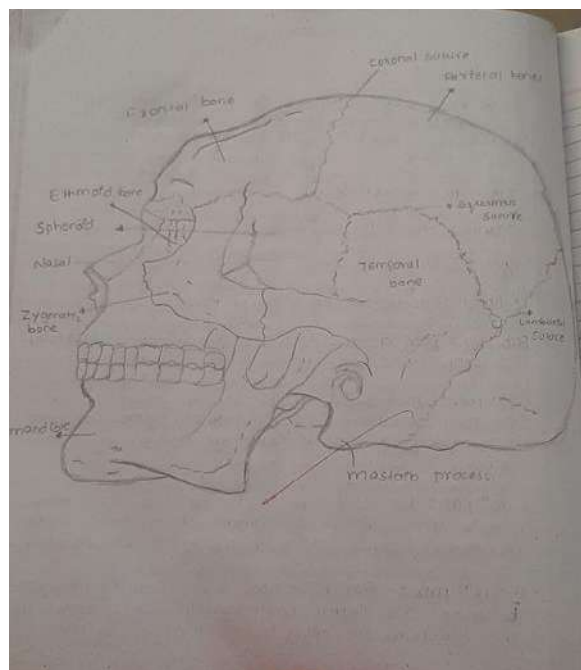
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



The vertebral column / Spinal backbone / Spinal column:-
The vertebral column consists of bone and connective tissue. It protects the spinal cord that is surrounded and protected by meninges and connective tissue. The total number of vertebrae during early development is 33. As a child grows, several vertebrae in the sacral and coccygeal regions fuse. As a result, the adult vertebral column typically contains 26 vertebrae.

- * 7 Cervical vertebrae:- Are in the neck region. Movable in nature. Are smaller than all other vertebrae except those that form the coccyx.
- * 12 Thoracic vertebrae:- Are posterior to the neck. Movable in nature. Larger and stronger than cervical vertebrae.
- * 5 Lumbar vertebrae:- Support the lower back. Movable in nature. Largest and strongest of the unfused bones in the vertebral column.
- * 1 Sacrum:- Consists of five fused sacral vertebrae. Immovable in nature. Triangular bone formed by the union of five sacral vertebrae.



Eosinophilia:- Allergic disorders, skin diseases, cholera, scarlet fever, tumour of ovary and uterus.

Monocytes:- TB, monocytes in children, leprosy, cough, TB.

Neutrophils:- Pneumonia, fever, RA, Gout, MI, Gangrene.

Thrombocytes:- TB, cirrhosis, acute haemorrhagic anaemia.

Haemoglobin
ESR
clotting time

URINE EXAMINATION

Abnormal constituent	Disorder
* Sugar	DM, Endocrine disorders
* protein	In kidney damage
* Normal	albumin present in urine
* Bilirubin	jaundice
* ketone body	DM, starvation ketosis
* blood cells	Inflammation of urinary organ, haematuria

PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Case study: Pharm D students are playing role in bridging the gap between the physician and the patient by providing various clinical services using their clinical knowledge and practice skills. Case studies are written descriptions of an intensive study about a patient's real-life problems or pre-defined case scenarios. The details of the patient present history, past history, social history, allergic history, etc. which are encountered during the ward round and patient interaction are noted. The students are actively involved in the analysis of the collected cases, reviewing subjective-objective parameters of the patient, analyzing the provisional diagnosis, differential diagnosis, and comparing the treatment chart with given standard treatment guidelines. The case study learning will primarily help the students to develop skills of critical thinking, decision making, problem-based learning to generate an in-depth understanding of a complex issue in real life context, to rule out the possible drug- drug interactions, drug-food interactions, drug interventions cost benefit analysis and ADR's, the use of case studies and other clinical activities will enhance the development of essential skills necessary to practice in any setting of the health care system, manage care pharmacy, community pharmacy, hospital pharmacy.



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Case Collection: Case summary reports are an efficient way to see a patient's care experience with all its supporting documentation.



Case Study: A case study is a research approach that is used to generate an in-depth, multi-faceted understanding of a complex issue in its real-life context.




PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Projects: All the B.Pharm, Pharm D, PharmD (PB) and M.Pharm students are encouraged to go for the publications in a good journals which will encourage the students to carry more research work in the field of pharmacy.



INVESTIGATION OF ANTIDEPRESSANTS ACTIVITY OF NARDOSTACHYS JATAMANSI

JE Rachel Nivedita* and Majid Hussain

India.

Article Received on
27 Sept. 2021,
Revised on 17 Oct. 2021,
Accepted on 07 Nov. 2021
DOI: 10.20973/wjpps.202112.20612

*Corresponding Author
Rachel Nivedita
India.

INTRODUCTION

Medicinal plants are various plants thought by some to have medicinal properties, but few plants or their phytochemical constituents have been proven by rigorous science or approved by regulatory agencies such as the United States Food and Drug Administration or European Food Safety Authority to have medicinal effects. World Health Organization (WHO) has provided a definition of medicinal plants, that is "A medicinal plant is any plant which, in one or more of its organs, contains substances that can be used for therapeutic purposes or which

are precursors for synthesis of useful drugs. "World Health Organization (WHO) reported that 80% of the world's population depends on medicinal plants for their primary health care. In the Plant Kingdom, Medicinal plants form the largest single grouping of plants. It is estimated that 30,000 species worldwide fall in this group, of which around 33% are trees. Plants are known to be the source of many chemical compounds. Medicinal plants were used by people of ancient cultures without knowledge of their active ingredients. The common practice of taking crude extract orally is laden with hazards as the extracts may contain some toxic constituents. There is an ever increasing need to limit toxic clinical drugs. In modern times, the active ingredients and curative actions of medicinal plants were first investigated through the use of European Scientific methods. The most important ingredients present in plant communities turn out to be alkaloids, terpenoids, steroids, phenols glycosides and tannins.

The information obtained from extracts of medicinal plants makes pharmacological studies possible. The mode of action of plants producing therapeutic effects can also be better investigated if the active ingredients are characterized. Infectious diseases are the leading cause of death worldwide. The clinical efficiency of many existing antibiotics is being threatened by the emergence of multidrug resistant pathogens. Bacterial pathogens have

M.Pharmacy				
Department of Pharmacology				
S.No	Hall ticket Number	Name of the student	Name of the Guide	Signature
1	21171S0101	Rakesh	Ms. Rachel	
2	21171S0102	Ganesh	Dr. Bhaskar	
3	21171S0103	Mounika	Mrs. Haritha	
4	21171S0104	Shiva	Dr. Nazemooon	
5	21171S0105	Bhavana	Dr. Namratha	
6	21171S0106	Meghana	Dr. Nikath	
7	21171S0107	Bhargavi	Mrs. Haritha	
8	21171S0108	Priyanandini	Ms. Rachel	
9	21171S0109	Deepika	Dr. Asra	
10	21171S0110	Bindu	Dr. Anita	



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

ed numerous defense mechanisms against antimicrobial agents and resistance to old and newly produced drug is on the rise. The increasing failure of chemotherapeutics and antibiotic resistance exhibited by pathogenic microbial infectious agents has led to the screening of several medicinal plants for their potential antimicrobial activity. There are several reports in the literature regarding the antimicrobial activity of crude extracts prepared from plants. Plants produce a diverse range of bioactive molecules making them a rich source of different types of medicines. Higher plants as sources of medicinal compounds have continued to play a dominant role in the maintenance of human health care since ancient times. Over 50% of all modern clinical drugs are of natural product origin and natural products play a vital role in modern drug development in the pharmaceutical industry.

1.1.1. History of plants in medicine^[9]

The earliest known medical document is a 4000-year-old Sumerian clay tablet that recorded plant remedies for various illnesses. The ancient Egyptian Ebers papyrus from 3500 year ago lists hundreds of remedies. The Pan-tso contains thousands of herbal cures attributed to Shennong, China's legendary emperor who lived 4500 years ago. In India, herbal medicine dates back several thousand years to the Rig-Veda, the collection of Hindu sacred verses. The *Baidyan* Manuscript is an illustrated document that reports the traditional medical knowledge of the Ayurveda. Western medicine can be traced back to the Greek physician Hippocrates, who believed that disease had natural causes and used various herbal remedies in his treatments. Early Roman writings also influenced the development of western medicine, especially the works of Dioscorides, who collected information on more than 600 species of plants with medicinal value in *De Materia Medica*. Many of the herbal remedies used by the Greeks and Romans were effective treatments that have become incorporated into modern medicine (e.g., willow bark tea, the precursor to aspirin). Dioscorides' work remained the standard medical reference in most of Europe for the next 1500 years.

The beginning of the Renaissance saw a revival of herbalism, the identification of medicinally useful plants. This coupled with the invention of the printing press in 1450 ushered in the Age of Herbs. Many of the herbs were richly illustrated, all of them focused on the medicinal uses of plants, but also included much misinformation and superstition. The Doctrine of Signatures, for example, held that the medicinal use of plants could be ascertained by recognizing the plant that corresponded to human anatomy. For example, the red juice of bloodwort suggests that it should be used for blood disorders; the

lobed appearance of liverwort suggests that it should be used to treat liver complaints; the "lunaria" form of mandrake root suggests that it should be used to promote male virility and ensure conception.

Many of the remedies employed by the herbalists provided effective treatments. Studies of foxglove for the treatment of dropsy (congestive heart failure) set the standard for pharmaceutical chemistry. In the 19th century, scientists began purifying the active extracts from medicinal plants (e.g. the isolation of morphine from the opium poppy). Advances in the

- Ve: indicates the presence of compounds.
- Vei: indicates the absence of compounds.

Antidepressant activity of *Nardostachys jatamansi* Forced swim test Antidepressant activity of aqueous and alcohol soluble fraction of the rhizomes of *N. jatamansi*. *Test* *Method* *Solvent* *at a dose of 200 mg/Kg, using Forced Swim Test experiment*

The anti-depressant activity of AQNJ and ALNJ was assessed using Forced Swimming Test in Swiss albino rats were illustrated in Table No. - It was observed that AQNJ and ALNJ at a dose of 200mg/kg exhibited significant reduction in immobility time when compared to control in dose dependent manner. Similarly the animals treated with diazepam (20mg/kg) as expected showed significant decrease in immobility time.

Table Effect of extracts of *Nardostachys jatamansi* on Anti-depressant activity.

S.No	Group	Dose (g)	Immobility period	% change in activity
1	Control	100	134	
2	Diazepam	100	62	56.40%
3	AQNJ	200mg/kg	79	62.60%
4	ALNJ	200mg/kg	105	19.00%

The results are expressed as mean \pm S.E.M. Differences in mean values between groups were analyzed by a one-way analysis of variance (ANOVA). Statistical significance was assessed as $p < 0.05$.

80.00P

60.00P

40.00P

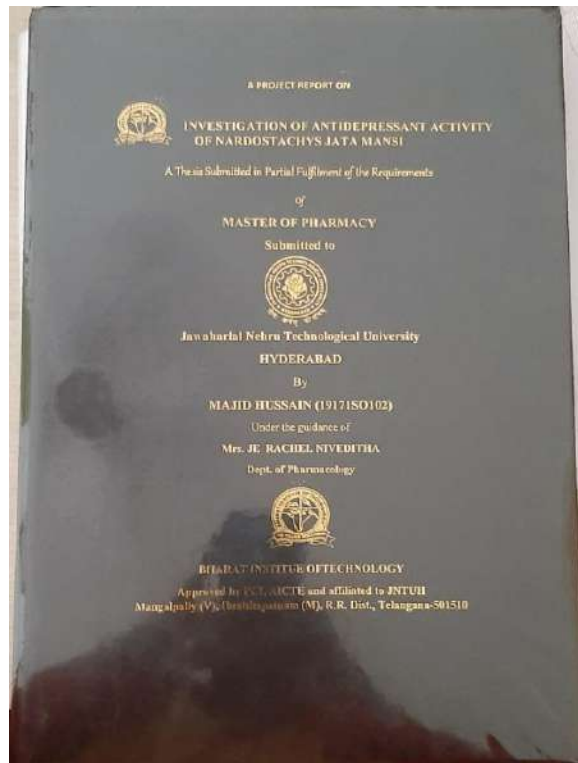
20.00P

0.00K

%change in Activity Diazepam (std) AQNJ Axis Title ALNJ

%change in Activity

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



Tail Suspension Test

Antidepressant activity of aqueous and alcohol soluble fraction of the rhizomes of *Nardostachys jatamansi* studied at a dose of 200 mg/Kg, using Forced Swim Test experiment.

In tail suspension test, the alcoholic and aqueous extracts of rhizomes of *Nardostachys jatamansi* at a dose of 200 mg/kg i.p. significantly decreased the immobility time. The magnitude of the antidepressant effects of 200 mg/kg i.p. of alcoholic and aqueous rhizomes of *Nardostachys jatamansi* was comparable to that of Diazepam (10 mg/kg i.p.) (Table -)

Effect of Ethanol and Aqueous Extracts of *Nardostachys jatamansi* Rhizomes on Tail Suspension Test in Mice at Different Time Intervals

S. No	Treatment	Dose (mg/kg)	Duration before	of immobility After	% change in activity
1	Control	10	30	120	83.33%
2	AQNJ	200	40	180	77.8%
3	ALNJ	200	54	157	67.7%

%change in activity



Graph 1: Effect of extracts of *Nardostachys jatamansi* on Anti-depressant activity.

DISCUSSION

1. Phytochemical analysis

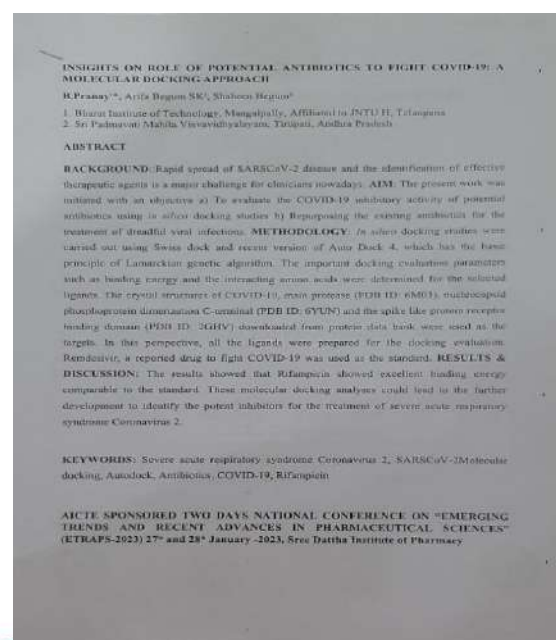
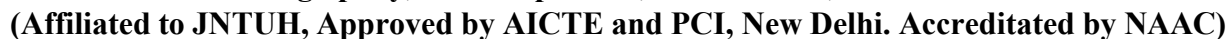
Preliminary phytochemical analysis confirmed the presence of alkaloids, carbohydrates, proteins, steroids, saponins, tannins, flavonoids, gums and mucilage, glycosides, saponins and terpenes in AQNJ, alkaloids, carbohydrates, steroids, saponins, tannins, flavonoids, gums and mucilage, glycosides and terpenes in ALNJ.

2. Behavioural activities

2.1 Anti-depressant activity

Tail suspension test

Open field behavioural model was used to study exploratory and locomotor activity in this investigation. Reported studies have shown that stress factors account for the decreases in motility and functional responses against aversive environment. The purpose of including this test was to assess the general activity of the animals after performing FST. The results observed in the open field test showed that i.p. administration of aqueous and alcoholic extracts of *Nardostachys jatamansi* (200 mg/kg) did not significantly increase the locomotor activity in stressed groups of rats as compared with their control groups. However, aqueous and alcoholic *Nardostachys jatamansi* administered rats following the exposure to repeated restraint stress showed significant ($p < 0.01$) increases in locomotor / exploratory activity on an open field.



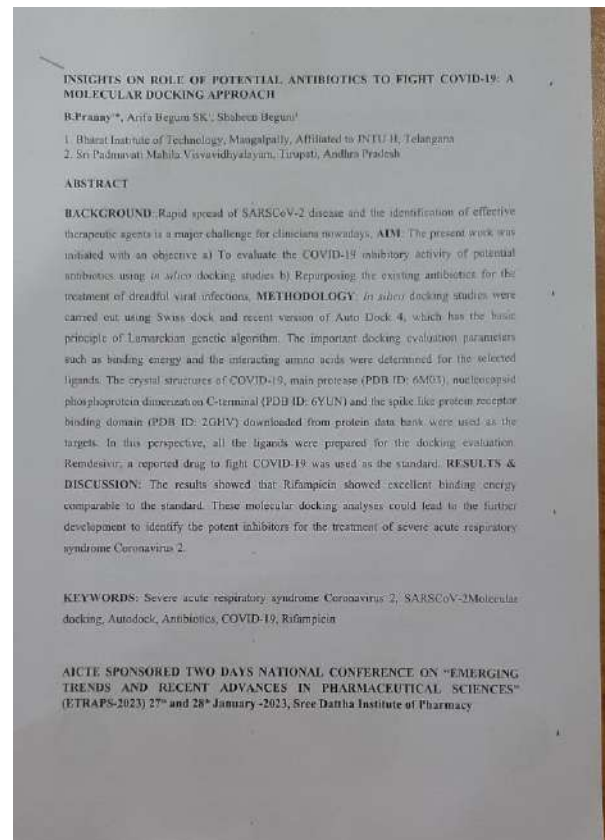
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
 Bharat Institute of Technology
 Mangalpally (M), Ibrahimpetnam (M),
 R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)




PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Bharat Institute of Technology IV-Years visit to Centre for Cellular and Molecular Biology



PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpetnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



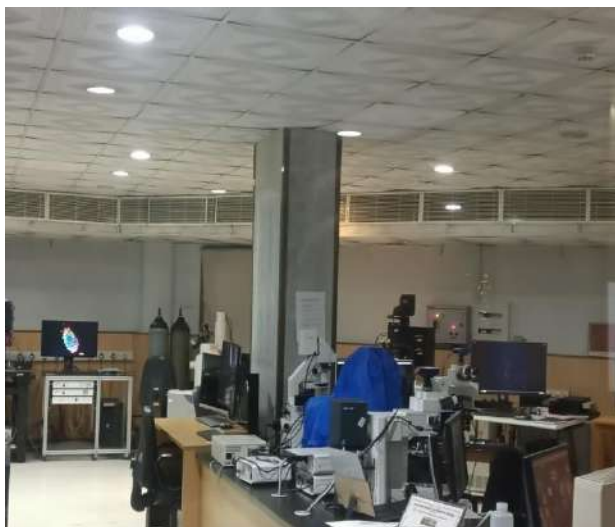
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



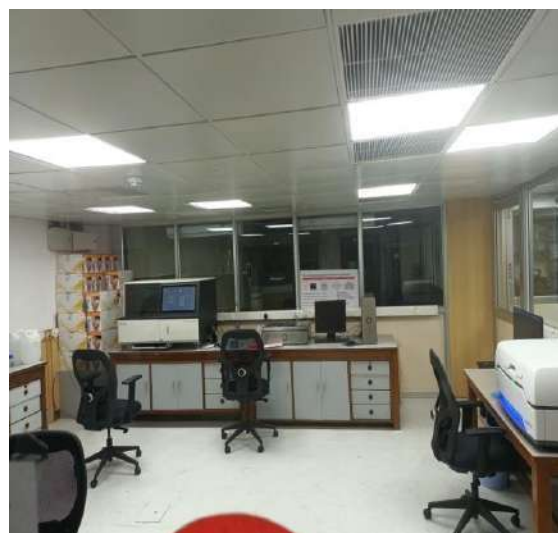
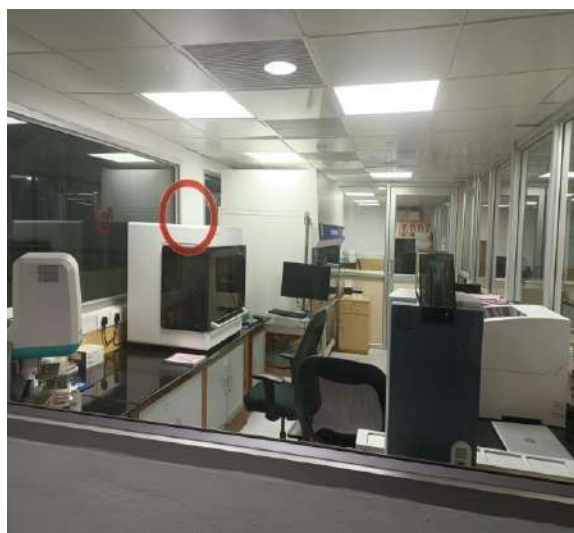
PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



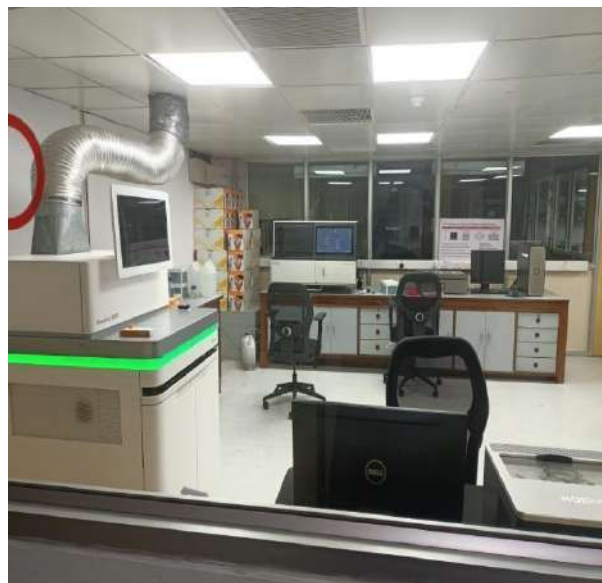
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpetnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



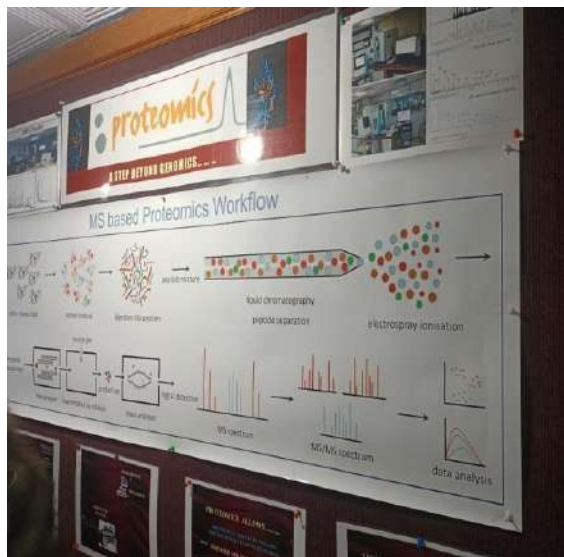
PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)




PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpetnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)




PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

MANGALPALLY, IBRAHIMPATNAM -501510

AWARENESS PROGRAMME ON WORLD KIDNEY

DAY

- WHO has recognized 10.03.2022 as world kidney day. On this occasion we have done an awareness program in Akshaya old age home and Vignan school at Nagole.
- The students of Pharm D 5th year and 2nd year have participated in this activity.
- We have created awareness among them about kidney disease, diet, treatment and done patient counseling by showing some videos.
- We have distributed some fruits and groceries in old age home.
- At 1.00pm, we have given awareness program in Vignan school at Nagole for 6,7,8th standard students. We have explained regarding functions and role of kidneys in our body, its physiology and pathogenesis. We have enlighten them with some preventive measures by showing videos.



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M).
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)




PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

The banner is for World Kidney Day 10th March 2022. It features the Bharat Institutions logo on the left and the World Kidney Day logo on the right. The central text reads: **BHARAT INSTITUTIONS**, MANGALPALLY, IBRAHIMPATNAM, HYD 501510. Below this is **WORLD KIDNEY DAY 10TH MARCH 2022**. The theme is **KIDNEY HEALTH FOR ALL** with the tagline **BRIDGE THE KNOWLEDGE GAP TO BETTER KIDNEY CARE**. Three icons are shown: a green ribbon, a circular diagram of kidney health factors (diet, water, exercise, etc.), and hands holding a kidney. The bottom section lists the following roles and names:

Honourable chairman: CH VENUGOPAL REDDY garu	Faculty co-ordinators: Mrs. B. Swathi, Dr. Arifa begum, Dr. Marina Dsouza, Mrs. P. Haritha
Principal: Dr. RK Mohamed Mutahar	Student co-ordinators: Pharm D 5 th year

Faculty Coordinator:

1. Ms. P. Twila Pushpa
(Assistant Professor)
twilapushpa@bitpharmacy.org
2. Ms. JE Rachel Nivedita
(Assistant Professor)
rachel@bitpharmacy.org


PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.

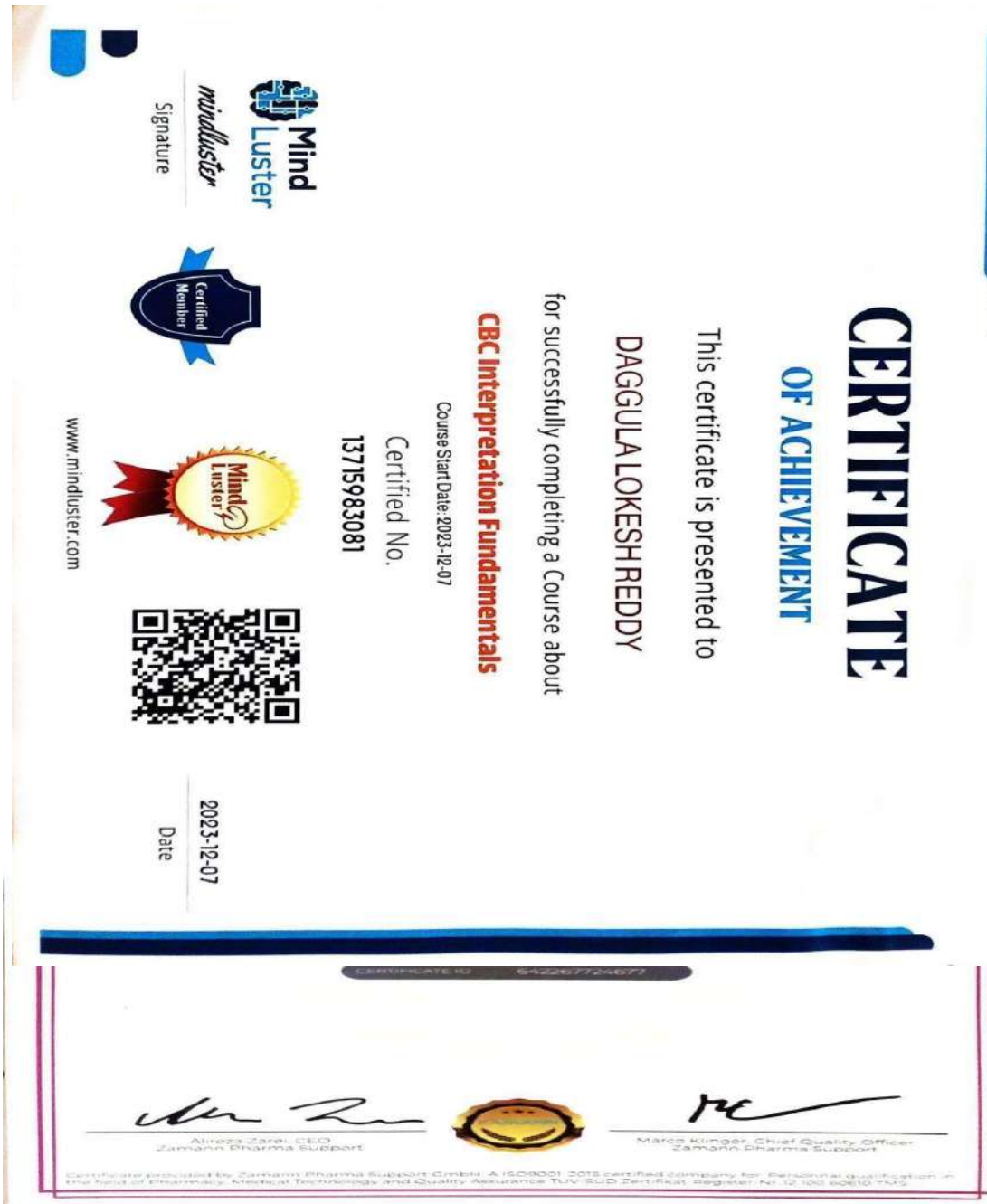


BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

MOOC



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

CERTIFICATE OF ACHIEVEMENT

This certificate is presented to

Kotla Ashwini

for successfully completing a Course about

Soft Skills

Certified No.

13717025451

Course Duration 1 hour



mindluster

Signature



www.mindluster.com



2023-12-06

Date


PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

CERTIFICATE OF ACHIEVEMENT

This certificate is presented to

Kotla Ashwini

for successfully completing a Course about

Digital Strategy Brand Marketing Workshop

Course Start Date: 2023-12-06

Certified No.

13717021124



mindluster

Signature



www.mindluster.com



2024-01-02

Date

PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Lab Instructions: Students are explained different instruments and their working. This will not only enhance their knowledge in theory but also increases their practical knowledge which will help them to know the subject in a better way.




PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.

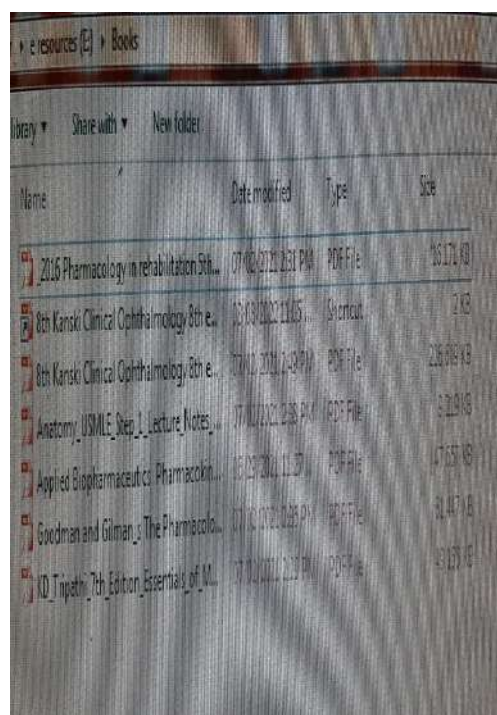
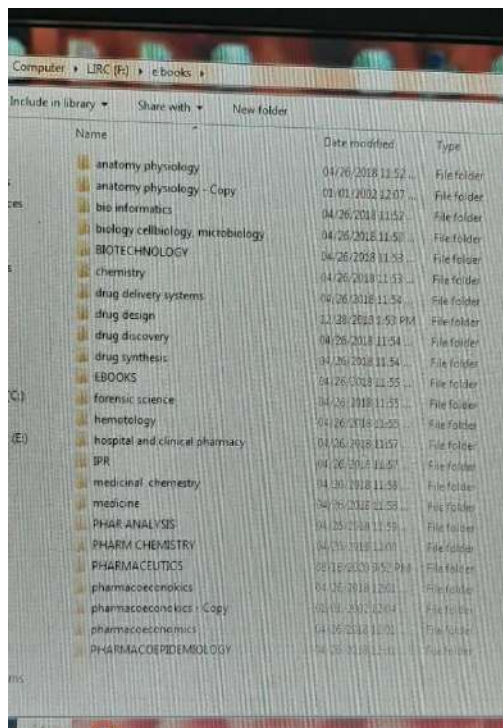
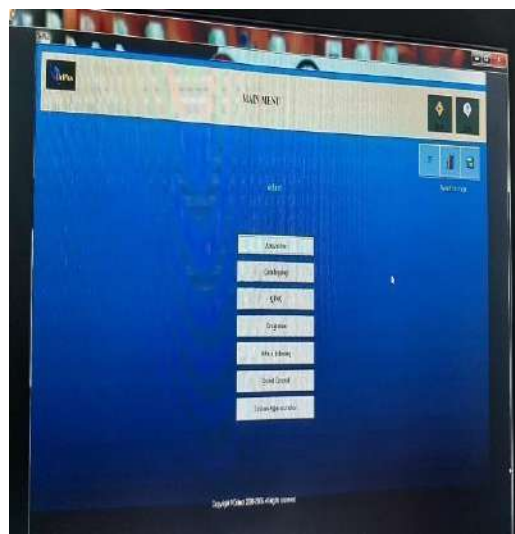
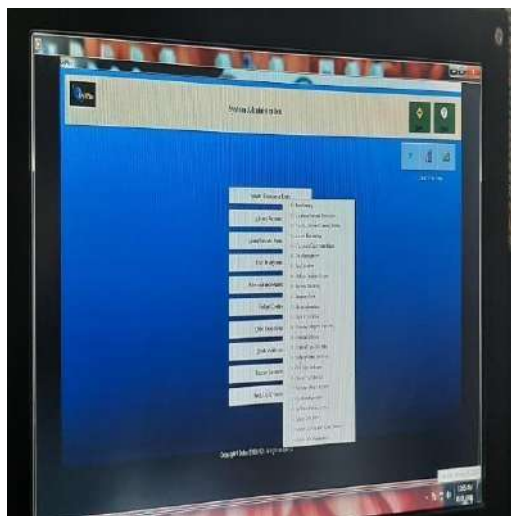


BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Library: Bharat Institute of Technology has a wonderful Library which exist in physical and digital forms and offers a various service not limiting to books alone. We have many services such as Magazines, newspaper, e-books, audio books, databases and many more. students are given many options to refer many e-journals and visit the digital library.



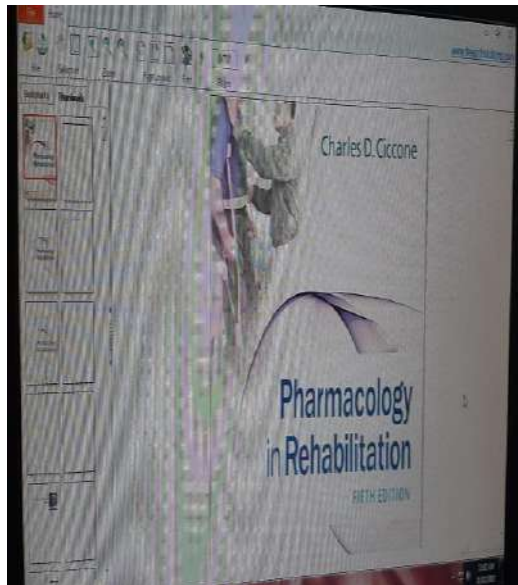
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Software: Different software is used such as **Ex-Pharm** which is mainly used to perform pharmacology experiments or practical. With the help of this software students can perform Pharmacological experiments through “Computer Assisted Learning (CAL)” and “Animal Stimulation” without harming the animals. The modules in this software can be used to demonstrate effect of drugs on different animal systems. The software is being used and tested by pharmacologist from many years. The package is user friendly highly interactive and full of animated sequences, which make stimulation appear realistic. There is another software used which is known as **Clinirex**. It is currently the only tool which is used by the doctor of pharmacy students providing documentation and drug information in one platform.

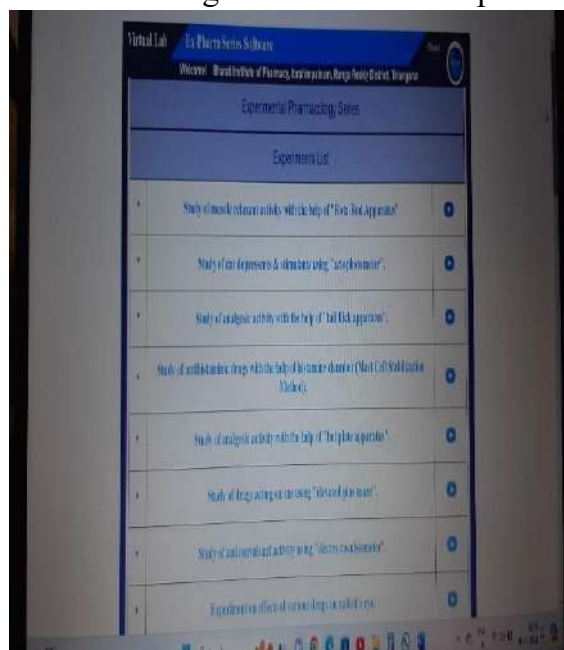
Invoice No. INV-00003-23/24
To: Bharat Institute of Technology Pharmacy
Mangalpally (Village), Ibrahimpatnam (Mandal), Rangareddy Dist. 501 510
Invoice Date: 13/04/2023
Expiry Date: 12/04/2024
Status: PAID

Tychee Innovations
From: Tychee Innovations Pvt Ltd
22-1771, Salpuram Colony, Gollapudi
Vijayawada, A.P. 521225
☎ (0866) 400-0865

Description	Validity (in Days)	Amount (in INR)
CliniRex Subscription for II, III, IV, V & VI years <small>Individual login will be provided to 2nd, 3rd, 4th, 5th, & 6th year Pharm D Students, Pharm D Staff and online admin accounts.</small>	365	70,000.00
TOTAL :		70,000.00
		<small>(gst included)</small>
13/04/2023 / Online / NEFT-SBIN323103885223		70,000.00
Total Paid :		70,000.00

Notes:
• includes features like Dashboard, Digital Documentation, Drug Information, Disease Information, Logbook, Case Presentation, Permissions, Consultations, Basic Reports & Patient Database.

Thank You For Your Business.



2:13 5G 54%

Good Afternoon! Syed Abdul Naveed

Your Activities

Profile Form	ADR Form	Case Presentation
12	0	0

Recent Profiles

Name	Age	Activity
Surya...	20228... 9001	Gastroen... Live
Laksh...	22027... 9003	Pediatric... Live

Clinirex m.clinirex.com

Good Afternoon! Badugu Keerthi

Your Activities

Profile Form	ADR Form	Case Presentation
25	0	0

Recent Profiles

Name	Age	Activity
Saras...	36019 36019	Cardiolo... Live
Jhans...	21230... 21230...	Gynaecol... Live
Malla...	22230... 22230...	Cardiolo... Live

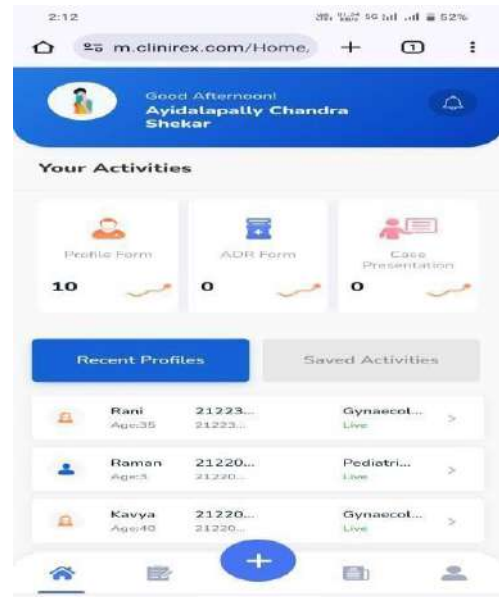
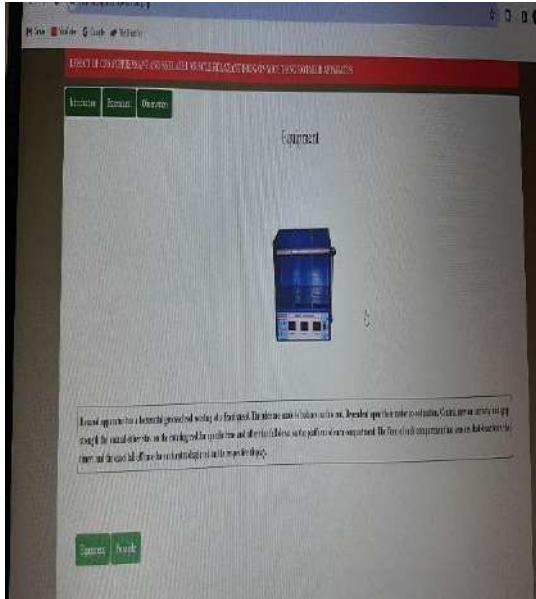
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)




PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Online Classes: Online remedial classes were taking for the students who were dull in their studies. The purpose of this meeting was to have a discussion where student was made comfortable to ask the questions related to specific topics.

Close

Participants (24)

Search

Rachel Nivedita (Host, me)

1S

19171R0050 srivalli

1

19171R0001

1

19171R0003

P

19171R0008

1

19171R0010

19171R0017

19171R0021

1

19171R0023

1

19171R0026

G

19171R0031

1

19171R0034

1

19171R0035

1

19171R0040

1

19171R0044

1

19171R0047

19171r0048

1

19171R0059

1N

19171R0063 n.keerthi

BM

B. Manasa (19171R0011)

J

Jothsnavi_19171R0005

M

M.JAYASRI_19171R0060

MS

M.Kavya sree 19171R0055

M1

M.nagesh 19171R0056

Invite

Mute All

...

Close

Participants (15)

Search

Rachel Nivedita (Host, me)

1

19171R0001

1

19171R0002

1

19171R0003

1

19171R0010

1

19171R0011(B.manasa)

1

19171R0012

1

19171R0020

1

19171R0023

1

19171R0024

1N

19171R0063 n.keerthi

19171r0065 Pathlavath Rakesh

J

Jothsnavi_19171R0005

M

M.JAYASRI_19171R0060

SR

Sai rupini 19171R0041

Invite

Mute All

...


PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

LCD Projector: LCD Projector is used for the effective learning where different PPT are shared with good diagrams and flowcharts where student can learn in a better way. This type of learning reduces the time and increases the productivity of learning experience among the students.




PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)




PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.

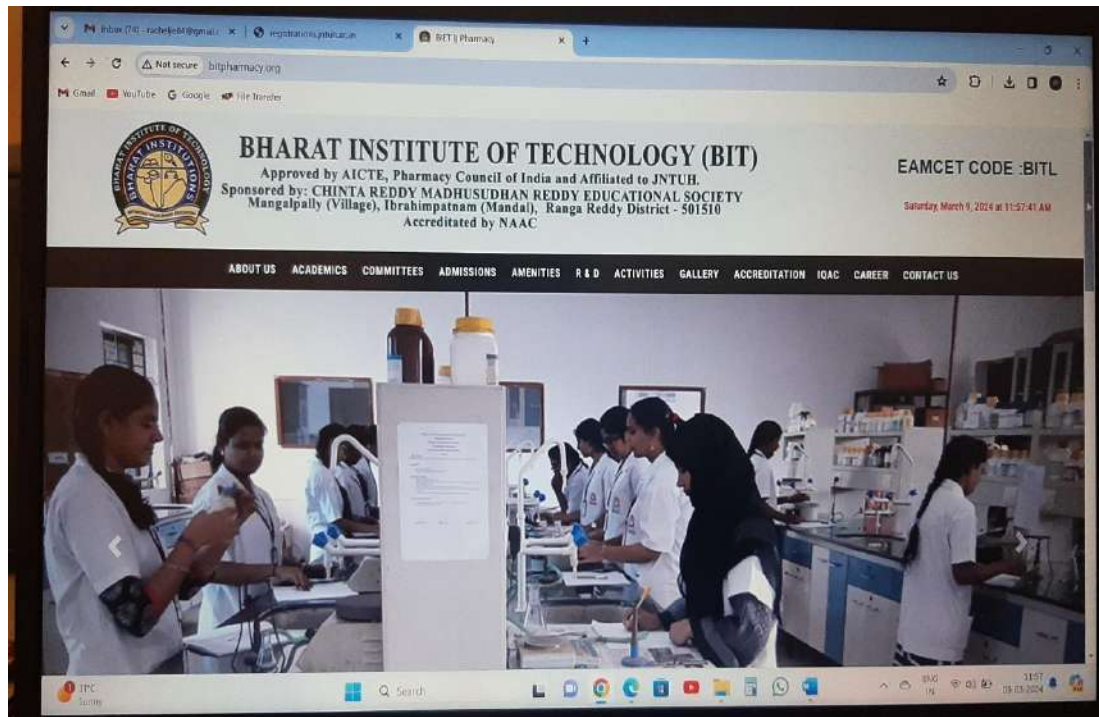


BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Website: College website can be searched in bitpharmacy.org where all the information related to the college is reflected along with the upcoming events.



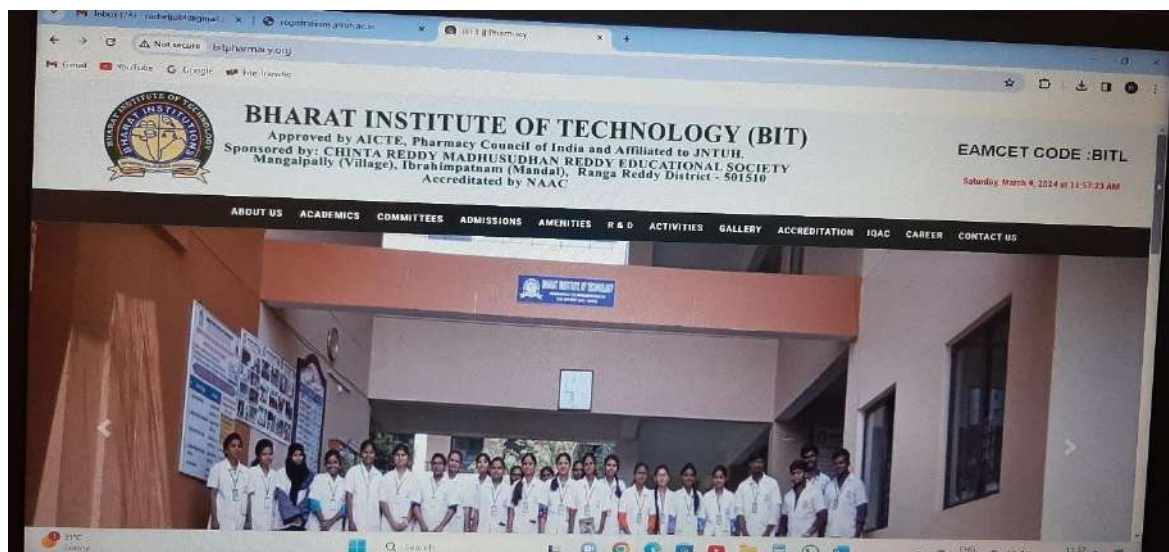
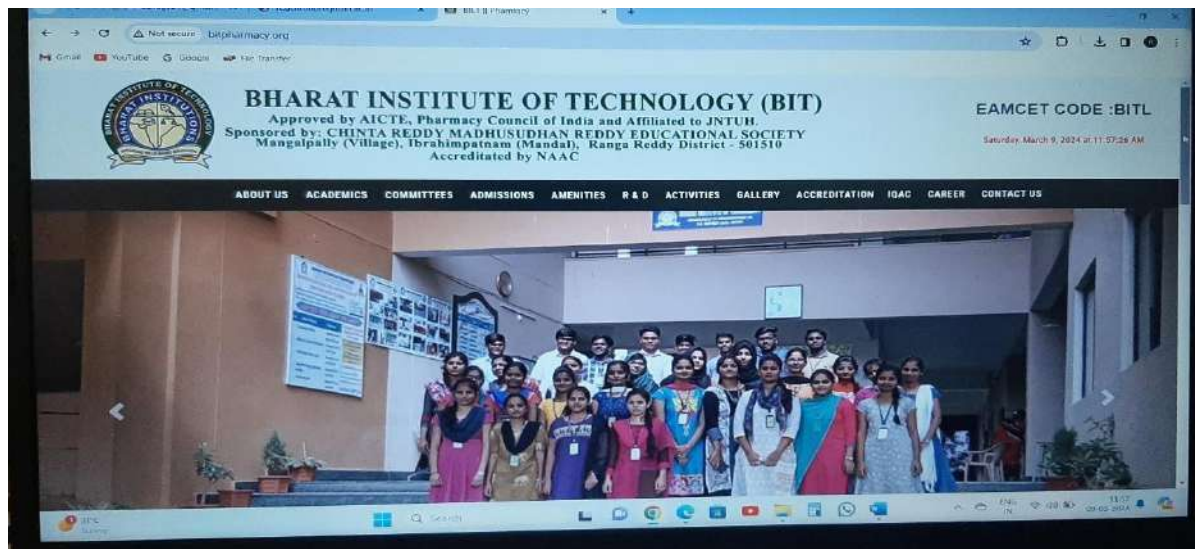
[Signature]
PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

PRACTICE SCHOOL

The concept of a "practice school" in pharmacy is an experiential learning program where pharmacy students apply theoretical knowledge in real-world settings. This program bridges the gap between classroom education and practical application, providing students with hands-on experience in various pharmacy practice settings.

Objectives

1. **Practical Experience:** To provide students with real-world experience in different pharmacy settings such as community pharmacies, hospital pharmacies, and clinical settings.
2. **Skill Development:** To develop essential skills such as patient counselling, prescription processing, drug dispensing, and clinical decision-making.
3. **Professionalism:** To instil professional behaviour, ethics, and communication skills.
4. **Integration of Knowledge:** To integrate classroom knowledge with practical applications.

Structure

1. **Duration:** The practice school can vary in duration but typically lasts several weeks to a few months, often incorporated into the final years of the pharmacy program.
2. **Settings:** Students rotate through various pharmacy settings, including:
 - o **Community Pharmacy:** Focus on dispensing medications, patient counselling, and over-the-counter drug recommendations.
 - o **Hospital Pharmacy:** Involvement in medication management, preparing intravenous medications, and working with healthcare teams.
 - o **Clinical Pharmacy:** Participation in patient rounds, therapeutic drug monitoring, and clinical interventions.
 - o **Industrial Pharmacy:** Exposure to pharmaceutical manufacturing, quality control, and regulatory affairs.

Activities

1. **Patient Counselling:** Educating patients about medication use, side effects, and adherence.
2. **Prescription Processing:** Reviewing and processing prescriptions for accuracy and appropriateness.

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana



BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



BHARAT INSTITUTE OF TECHNOLOGY (BIT)
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

PRACTICE SCHOOL REPORT
Domain/s selected - **RETAIL PHARMACY**

Name & Register number of the student with signature	Menda Tejash, 17171R0050
Year of Study	IV year B. Pharm 1 st Semester
Batch	2017-2021
Name and address of the organization/s where the student underwent training/practice	Jaya sai medical & general store plot no. 1, shop no. 3, B.N. Reddy, Vanasthalipuram, HYD-70.
Duration in hours (Specify separately if more than one organization with from date and to date)	Retail pharmacy - 150 hours Jan - 3 rd 2021 to Feb - 13 th 2021
Name and designation of trainer/supervisor (organization) with signature	A. Ganesh, Pharmacist
Name and designation of the supervisor (Institution) with signature	Ms. J.E. Rachel Nivedita, Assistant professor
Name and signature of HOD	Mrs. Haritha Parupolan
Name and signature of Principal	Dr. Ch. Vijaya Vani

RETAIL PHARMACY

INTRODUCTION

Definition

Retail pharmacy means any pharmacy where drugs are compounded, dispensed, stored or sold or where prescriptions are filled or dispensed to general public.

Pharmacists also practice in a variety of areas including:

Community pharmacy,

Hospital pharmacy,

Clinical pharmacy,

Extended care facilities,

Psychiatric hospitals,

Regulatory agencies.

The term **RETAIL PHARMACY** means an independent pharmacy, a chain pharmacy, a super market or a mass merchandiser. Pharmacy that is licensed as a pharmacy by the state and that dispenses medications to the general public at retail prices.

RETAIL PHARMACISTS provide general healthcare advice and supply **PRESCRIPTION** and **NON- PRESCRIPTION** medication to the public.

ROLE OF A RETAIL PHARMACISTS

Basic duty of a pharmacist is to check prescriptions from physicians before dispensing the medication to the patients to ensure that the patients don't receive the wrong drugs or take an incorrect dose of medicine. Dispensing the wrong drugs or giving incorrect usage instructions can have serious consequences for patients including death. Pharmacists also offer guidance on the side effects, medication

CONTENTS

RETAIL PHARMACY

- Introduction
- Role of retail pharmacists
- Key skills of retail pharmacists
- Layout
- Mostly prescribed drugs
- Mostly prescribed brands
- Arrangement of drugs
- Prescription patterns
- Medical Audit
- Documents and requirements to set up new retail pharmacy
- Procedure to start pharmacy
- Other products in pharmacy
- OTC drugs
- Conclusion

can have and warn against actions that could be dangerous while the patient is using the medicine, such as consuming alcohol or operating heavy machinery.

Other than dispensing there are the roles of a pharmacist:

- Providing advice about health issues, symptoms and medications in response to customer enquiries.
- Recruiting, training, and managing staff.
- Processing prescriptions and dispensing medication.
- Ordering and selling medicines and other stock.
- Meeting medical representatives.
- Managing budgets.
- Keeping statistical and financial records.
- Preparing publicity materials and displays.
- Marketing services.

KEY SKILLS FOR RETAIL PHARMACIST

- Maturity
- Attention to detail
- Responsibility
- Excellent interpersonal skills
- Organizational skills
- Verbal communication skills
- Confidence
- Commercial awareness.

LAYOUT

Layout means arrangement, plan or design.

It plays significant role in the development of the customers perception which have a positive impact on its sale potential.

OBJECTIVES OF LAYOUT:

- To attract large number of customers

PRINCIPAL

Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana

To,

Date: 05-10-2021

The controller of examination
JNTUH, Kukatpally
Hyderabad

College Code: CE

Respected Sir,

Sub:- Submitting certificate of internship for PharmD and PharmD (PB) students for verification- reg.

With reference to the above cited subject herewith we are submitting for verification the "certificate of Internship" of PharmD and PharmD (PB) students for the AY 2020-2021.

Sir, it is requested to please verified the certificate and handover it to our college representative on the same day i.e., 05-10-2021.

The list of the students is given below and certificate of internship are enclosed with this letter for your verification.

S.no	Hall Ticket No.	Year
1	15CE1T0001,15CE1T0002,15CE1T0003,15CE1T0005,15CE1T0007, 15CE1T0011,15CE1T0013,15CE1T0014,15CE1T0015,15CE1T0016, 15CE1T0017,15CE1T0019,15CE1T0021,15CE1T0022,15CE1T0023, 15CE1T0024,15CE1T0025,15CE1T0026,15CE1T0027,15CE1T0022, 12CE1T0013.	PharmD VI Year
2	15CE1T0001,18CE5T0001,18CE5T0002,18CE5T0003,18CE5T0004.	PharmD(P B) III Year

Therefore, it is requested to kindly acknowledge the receipt of the above correspondence and verify please.

Yours Faithfully

Principal
Principal.bsp@biet.ac.in
PRINCIPAL
Bharat Institute of Technology
Mangaluru (V) Kollam Road (K-3),
Dist - 201 563, Kerala.

DEPARTMENT	DATE		TOTAL DURATION
	FROM	TO	
MEDICINE	01-09-2021	27-02-2021	Six Months
PEDIATRICS	02-03-2021	01-05-2021	Two Months
ORTHOPEDICS	04-05-2021	03-07-2021	Two Months
ONCOLOGY	06-07-2021	04-09-2021	Two Months

Preceptor
HOD Dept. of Pharmacy Practice

Principal
Bharat Institute of Technology

Director of Medical Education
KIMS Hospital, Secunderabad

PRINCIPAL
Bharat Institute of Technology
Mangalagiri (VT), Bhadrachalam (M),
R.G. Road - 501 301, Hyderabad.



Certificate of Internship

This is to certify that Mr./Ms. SALMA TASNEEM
bearing, H.T. No. 18175T0005 Pharm.D. (PB) of Bharat Institute of Technology,
Mangalpally, Ibrahimpatnam, Hyderabad has successfully completed the internship
for a period of twelve months during the period from 01/09/2020 to 04/09/21, in
Krishna Institute of Medical Sciences Hospital, Secunderabad as per the University
regulations and Appendix C of Pharm D Regulations 2008.

Controller of Examinations

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



Certificate of Internship

This is to certify that Mr./Ms. MD. BILAL

bearing, H.T. No. 18175T0004 Pharm.D. (PB) of Bharat Institute of Technology, Mangalpally, Ibrahimpatnam, Hyderabad has successfully completed the internship for a period of twelve months during the period from 01/09/2020 to 04/09/21, in Krishna Institute of Medical Sciences Hospital, Secunderabad as per the University regulations and Appendix C of Pharm D Regulations 2008.

Controller of Examinations

PRINCIPAL

Bharat Institute of Technology
Mangalpally (W), Ibrahimpatnam (G.O.),
Hyderabad - 501 505, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Approved by AICTE, & P.G.I. and Affiliated to J.N.T.U.H.

Mangalpally (N), Ibrahimpatnam (M), Ranga Reddy Dist - 501 510, Telangana, India

Certificate

This certificate of Appreciation is awarded to Mr./Mrs. Freetha

Son / Daughter of _____

has Participated in _____

Rangoli

on 22nd Nov. 2021

Topic & Secured Second

Hard Work, Dedication & Achievement of the Participant will be Cherished.

Date: 22/11/2021

Academic Incharge


Principal





BHARAT INSTITUTE OF TECHNOLOGY

Approved by A.I.C.T.E. & P.C.I. and Affiliated to J.N.T.U.H.

Mangalpally (V), Ibrahimpatnam (M), Ranga Reddy Dist - 501 510, Telangana, India

Certificate

This certificate of Appreciation is awarded to Mr./Mrs. Meghana

Son / Daughter of

has Participated in

Range

on 22nd Nov 2021

Topic & Secured Third

Hard Work, Dedication & Achievement of the Participant will be Cherished.

Date:

22/11/2021

Academic Incharge

[Signature]
Principal





BHARAT INSTITUTE OF TECHNOLOGY

Approved by A.I.C.T.E. & P.C.I. and Affiliated to J.N.T.U.H.

Mangalpally (W), Ibrahimpatnam (M), Ranga Reddy Dist - 501 510, Telangana, India

Certificate

This certificate of Appreciation is awarded to Mr./Mrs. Praveelika

Son / Daughter of _____

has Participated in _____

Pangoli

on 22nd Nov 2021

Topic & Secured _____

Third

Hard Work, Dedication & Achievement of the Participant will be Cherished.

Date : 22/11/2021

Academic Incharge


Principal



TWO DAYS NATIONAL WORKSHOP
"ADVANCED TECHNIQUES IN EXPERIMENTAL PHARMACOLOGY"
25th & 26th MARCH, 2022



ORGANIZED BY
CMR COLLEGE OF PHARMACY

Affiliated to JNTU-H, Approved by AICTE & PCI, New Delhi, B. Pharmacy Program Accredited by NBA
KANDLA KOYA (M), MEDICAL ROAD, HYDERABAD, TELANGANA - 501 401.

in association with
Indian Pharmacy Graduates' Association, Telangana State Branch

CERTIFICATE OF PARTICIPATION



This is to certify that Prof./Dr./Mr./Ms. Shravya Baikan

has participated as DELEGATE in Two Days National Workshop on "Advanced Techniques in Experimental Pharmacology" organized by CMR College of Pharmacy, Hyderabad on 25th & 26th March, 2022.

Dr. T. RAMA RAO
Convener

Dr. V. PRABHAKAR REDDY
Secretary

IPGA, Telangana State Branch

Dr. Ch. GOPAL REDDY
Secretary & Correspondent

CMRGI

q. n. n.

Shravya

l. Chakraborty

2.3.1 - Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences

B.PHARM- PROJECT TITLE LIST '2022:

BATCH.NO	Roll Number	Guide Name	Project Title
1.	18171R0049	Dr. Namratha S.	Analytical Method Development and Validation of Moxifloxacin Hydrochloride by using RP-HPLC Method
	18171R0050		
	18171R0051		
	18171R0052		
2.	18171R0053	Mrs. Kabita Banik	Formulation and Evaluation of Isoniazid Microbeads
	18171R0044		
	18171R0045		
	18171R0046		
3.	18171R0047	Mrs. Jyoti Sahu	Evaluation of Phytochemical Constituents of Palm Wine and Review of its therapeutic benefits
	18171R0048		
	18171R0054		
	18171R0055		
4.	18171R0056	Mrs. Amtul Fatima	Formulation and Evaluation of the Microsponges loaded with Combination of two Antifungal agents for Transdermal Drug Delivery.
	18171R0057		
	18171R0054		
	18171R0055		
5.	18171R0056	Mrs. Rechal Nivedita	Development of HPLC Methods for Betablockers
	18171R0057		
	17171R0060		
	18171R0001		
6.	18171R0002	Dr. J Bhaskar	Formulation and Evaluation of Albendazole Fast Dissolving Tablets.
	18171R0003		
	18171R0004		
	18171R0038		
7.	18171R0040	Dr. Kalyani	Study of Various Phytochemicals Derived from Aegle Marmelos Using Qualitative Estimation and Insilico Parameters.
	18171R0041		
	18171R0042		
	18171R0043		
	18171R0005		

8.	18171R0007	Dr. Nahid	Over the Counter Sale of Dispensing Antibiotics in Community Pharmacy
	18171R0008		
	18171R0009		
	18171R0010		
9.	18171R0011	Ms. Pushpa Twila	Formulation and Evaluation of Polyherbal Handwash with Potential Antibacterial Activity
	18171R0012		
	18171R0013		
	18171R0014		
10.	18171R0026	Mrs. Harita	Exploration of Potential Antitumor Activity of Marine Product <i>Chlorella</i>
	18171R0029		
	18171R0030		
	18171R0031		
11.	18171R0032	Dr. Srikanth	Biological Evaluation of Essential Natural Oils as Potential Antibacterial Agents
	18171R0069		
	18171R0070		
	18171R0071		
12.	18171R0072	Mrs. Azka Fatima	Development and Validation of RP-HPLC Method for the Estimation of Iloperidone in Bulk and Tablet Dosage Form
	16171R0067		
	16171R0068		
	17171R0005		
13.	17171R0029	Mrs. Azka Fatima	Analytical Method Development and Validation for the Determination of Anastrozole in Pharmaceutical Dosage Form by RP-HPLC.
	17171R0058		
	18171R0015		
	18171R0016		
14.	18171R0017	Dr. Sibnath Kamila	Formulation And Evaluation of Herbal Gel having Analgesic Action.
	18171R0018		
	18171R0019		
	18171R0073		
15.	18171R0074	Dr. Mutahar	Studies on Formulation and Characterization of Acyclovir Sustained Release Matrix Tablets by Using Natural Polymers.
	18171R0078		
	18171R0033		
	18171R0034		

16.	18171R0024	Dr. Mutahar	Formulation And Invitro Evaluation Of Nicotinic Acid.
	18171R0025		
	18171R0058		
	18171R0059		
	18171R0060		
	18171R0061		

TECH FEST -2021



PHARMA TECH FEST 2021



Organized by

SHARDA UNIVERSITY, BHARAT INSTITUTIONS
Approved by JICA, Ministry of Health and Family Welfare, Government of India
Bharat Institutions, Gurgaon

ABOUT THE COLLEGE

Sharda Institute of Technology was established in the year 1999 by the Sharda Education Society. It is a premier educational institution with the vision of imparting quality primary, secondary, higher secondary and tertiary education to students and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

VISION

To build the nation's best among the best by providing quality education and training to students and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

MISSION

1. To impart quality education to students and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

OBJECTIVES

1. To impart quality education to students and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

TECHNICAL PLATFORM

ABOUT THE TECH FEST

The festival is a platform for students to showcase their technical skills and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

OBJECTIVES OF THE TECH FEST

1. To impart quality education to students and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

PARTICIPANT ELIGIBILITY

The festival is open to all students of the college and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

ORAL PRESENTATION

The festival is a platform for students to showcase their technical skills and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

WRITTEN TEST

The festival is a platform for students to showcase their technical skills and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

DEMONSTRATION

The festival is a platform for students to showcase their technical skills and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

EXHIBITION

The festival is a platform for students to showcase their technical skills and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

DEBATE

The festival is a platform for students to showcase their technical skills and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

QUIZ

The festival is a platform for students to showcase their technical skills and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

EXHIBITION

The festival is a platform for students to showcase their technical skills and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

DEBATE

The festival is a platform for students to showcase their technical skills and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

QUIZ

The festival is a platform for students to showcase their technical skills and to become a self-sufficient institution in the field of education. The college is a part of the Sharda Education Society, which is a registered society under the Societies Registration Act, 1860.

ZONAL
BHARAT INSTITUTE OF TECHNOLOGY
BHARATINSTITUTE.COM



makeintern
makeintern.com

E-Cell (IIT Kharagpur Event)

Certificate of Participation

This is to certify that

Mr./Ms.

Bhargava

Participated in National Workshop cum Training on Clinical Research

Conducted by Bharat Institute of Technology, Telangana in collaboration with

Zonal Championship and E-Cell IIT Kharagpur Event from 6th to 10th December 2021

Dr. Arifa Begum SK

Academic Incharge

Bharat Institute of Technology, Telangana

Hardeep Singh Punj

Director

MakeIntern.com



CERTIFICATE OF INTERNSHIP



THIS CERTIFICATE IS PROUDLY PRESENTED TO:

Muttupuri Jayasri

Content Writer Intern from 25th October, 2021 to 31st December, 2021

The intern has completed all the given tasks and duties on time and with great efforts. The job was very appreciable and TDPVista wishes luck and success for the intern's entire journey ahead.

31/12/2021

DATE

Divyanshu Pateria
(Founder & CEO)



BHARAT INSTITUTE OF TECHNOLOGY

Approved by A.I.C.T.E. & P.C.I. and Affiliated to J.N.T.U.H.

Mangalpally (V), Ibrahimpatnam (M), Ranga Reddy Dist - 501 510, Telangana, India

Certificate

This certificate of Appreciation is awarded to Mr./Mrs.

Prasanna

Son / Daughter of

has participated in

One minute Game

on 25 Nov 2021

Topic & Secured Second

Hard Work, Dedication & Achievement of the Participant will be Cherished.

Date: 25/11/2021

Academic Incharge

Principal





Telangana Development Forum USA

9 LEVAN CT, BRIDGEWATER NJ 08807

తెలంగాణ దేవలప్ డెవలప్ ఫోరం

TDF USA



Volunteer Certificate

This is to certify that

[Signature]

has completed 6 Hours of service for Event *Pranavasi Telangana Diwas 2021*
on the 12th Day of December 2021 at *Raunitha Bhawan, Hyderabad*

[Signature]
Kavita Challa
President TDF USA

[Signature]
Raj Reddy Yatta
President TDF India



Telangana Development Forum USA

9 LEVAN CT, BRIDGEWATER NJ 08807

తెలంగాణ దేవలప్ మెంట్ ఫోరం

◆ TDF USA ◆



Volunteer Certificate

This is to certify that

S. Goutham Chandra

has completed 6 Hours of service for Event *Pravasi Telangana Divas 2021*
on the 12th Day of December 2021 at *Pravindra Bhawathi, Hyderabad.*

K Challa

Kavita Challa
President TDF USA

V R V

Raja Reddy Vatte
President TDF India

11:32

VoLTE 4G LTE2

**Academic Audit cell BIT**

Aarifa, Alekhyia, Arpita, Azka, Bha...



Dr Aarifa Begur 11 September 2021 1 to a
scheduled Zoom meeting.

Topic: Pharm D III yrs MC
Time: Sep 11, 2021 09:45 AM Mumbai,
Kolkata, New Delhi

Join Zoom Meeting

<https://zoom.us/j/97652569080?pwd=a3lMbVhxQmV3b0M4RjI4cDJBUUNpUT09>

Meeting ID: 976 5256 9080

Passcode: WHuv9e

09:34

Sridevi Mam BIT**Join our Cloud HD Video Meeting**

Zoom is the leader in modern enterprise video com...
us05web.zoom.us

Sridevi Bhima is inviting you to a
scheduled Zoom meeting.

Topic: MC II class for B pharm 3rd yr
Time: Sep 11, 2021 03:15 PM Mumbai,
Kolkata, New Delhi

Join Zoom Meeting

<https://us05web.zoom.us/j/88108508378?pwd=MmdGQ0h1bVIMZmM1cThXZkZBaG9xZz09>

Meeting ID: 881 0850 8378

Passcode: 9K5MyT

09:37



Message



11:31

VoLTE 4G LTE2



Academic Audit cell BIT

Aarifa, Alekhy, Arpita, Azka, Bha...



GE/DE, UNIUH

13 October 2021

07:01

Sridevi Mam BIT

Dr Sridevi Bhima is inviting you to a scheduled Zoom meeting.

Topic: MC II class for 3rd yr B pharm
Time: Oct 13, 2021 11:30 AM Mumbai,
Kolkata, New Delhi

Join Zoom Meeting

<https://us05web.zoom.us/j/83788351603?pwd=WS9GNWgvMnhFY0tUaXQrR9bWnA5QT09>

Meeting ID: 837 8835 1603
Passcode Yvu0CV

08:16

Sridevi Mam BIT

Join our Cloud HD Video Meeting

Zoom is the leader in modern enterprise video com...
us05web.zoom.us

Dr Sridevi Bhima is inviting you to a scheduled Zoom meeting.

Topic: CS class for B pharm 3rd yr
Time: Oct 13, 2021 10:10 AM Mumbai,
Kolkata, New Delhi

Join Zoom Meeting

<https://us05web.zoom.us/j/88053559861?pwd=U29hazJlZnlZb1dBTWlGTm1DTXUrUT09>



Message



11:30

VoLTE 4G LTE2



Academic Audit cell BIT

Aarifa, Alekhya, Arpita, Azka, Bha...

Zoom is the leader

video com...

us04web.zoom.us 21 January 2022

Srikanth Gatadi is inviting you to a scheduled Zoom meeting.

Topic: BIT Bpharm 2nd yr POC Class
Time: Jan 21, 2022 12:00 PM Mumbai, Kolkata, New Delhi

Join Zoom Meeting

<https://us04web.zoom.us/j/77438012203?pwd=8AG6v6oiWu0BMLoZ4rVU32pjyWpPhA.1>

Meeting ID: 774 3801 2203

Passcode: 1dygCT

11:20

Dr Bhaskar Sir Bit

Join our Cloud HD Video Meeting

Zoom is the leader in modern enterprise video com...

us04web.zoom.us

Dr J Bhaskar is inviting you to a scheduled Zoom meeting.

Topic: Posology for BSP 1yr Section B at
at 1.40pm

Time: Jan 21, 2022 01:40 PM Mumbai, Kolkata, New Delhi

Join Zoom Meeting

<https://us04web.zoom.us/j/6941270899?pwd=274bdwiroPwD2ozHn7fHC1aoz7bi0.1>



Message



11:30

Vol 4G
LTE2**Academic Audit cell BIT**

Aarifa, Alekhya, Arpita, Azka, Bha...



Completed Pharmd 1st year
PIC class

14:11

Dr. Srikanth Gatadi Sir

Join our Cloud HD Video MeetingZoom is the leader in modern enterprise video com...
us04web.zoom.us

Srikanth Gatadi is inviting you to a
scheduled Zoom meeting.

Topic: Med Bio, class pharm D 1st year.
Time: Jan 21, 2022 02:30 PM Mumbai,
Kolkata, New Delhi

Join Zoom Meeting

<https://us04web.zoom.us/j/78623173690?pwd=D0ho0ZvZDpfX63t8xlk0UD2CG6GkjD.1>

Meeting ID: 786 2317 3690

Passcode: 4eHKxT

14:11

Kabitha Mam Bit

Kabita Banik is inviting you to a
scheduled Zoom meeting.

Topic: Pharm D 1st PCT
Time: Jan 21, 2022 03:10 PM Mumbai,
Kolkata, New Delhi

Join Zoom Meeting<https://us04web.zoom.us>

Message



**BHARAT INSTITUTE OF TECHNOLOGY
MANGALPALLY, IBRAHIMPATNAM, HYDERABAD**

DATE:28/9/21

AICTE Internship Programs

<https://internship.aicte-india.org/recentlyposted.php>

https://internship.aicte-india.org/fetch_city.php?city=Hyderabad

All students are encouraged to join these internship programs as it would be an added value in your bio-data and career profile building

All students are instructed to visit the AICTE portal and register themselves in the program of their interest.

Treat this an opportunity and utilize this to the optimum to explore your knowledge and grow competitively in your career

Interested students apply in AICTE internship portal and update to the **ACADEMIC INCHARGE** immediately without fail.

Dr. P. N. S. R.
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.

1. PYTHON/MACHINE LEARNING/DATA SCIENCE INTERNSHIP AJA TECHNOLOGIES

AJA TECHNOLOGIES

Virtual Internship 05-09-2021 Tamilnadu

Start date: Immediately
Duration: 3 Months
Stipend: ₹ /month
Apply by: 05-10-2021

Virtual Internship

About the program

Internship program is widely used in the scientific and research communities is because of its ease of use and simple syntax which makes it easy to adapt for student who do not have an engineering background. It is also more suited for quick prototyping.

Perks

Research Development Prospect in Rural Services, Support for technology up gradation and modernization.

Who can apply?

https://internship.aicte-india.org/internship-details.php?uid=INTERNSHIP_1630835901613494bdd6377

All students are encouraged to join this intership programs as it would be an added value in your biodata and career profile building

Intrested students apply in AICTE internship portal and update to the Academic incharge immediately on or before 30/9/21

2 MASTERING PYTHON PROGRAMMING

Almanet Professional Services

Start date: Immediately
Duration: 8 Weeks
Stipend: ₹ /month
Apply by: 01-10-2021

Virtual Internship

About the program

The internship will focus on Programming techniques and it's applications to solving real-time problems.

Perks

Certificate After successful completion, selected students will be given options to work on full-time projects.

Who can apply?

Only those candidates can apply who:





1. are from Any
2. and specialisation from Any
3. are available for duration of 8 Weeks

https://internship.aicte-india.org/internship-details.php?uid=INTERNSHIP_16308398856134a44d207a7

PRINCIPAL
Charat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M)
R.R. Dist - 501 510, Telangana

3. UI DESIGNER

Indian Servers Private Limited

 Start date	 Duration	 Stipend	 Apply by
Immediately	3 Months	₹0 /month	05-10-2021

Virtual Internship

About the program

We need UI Designers for an AI project based on medical technology for disease recognition. This is an unpaid internship for freshers. A creative, enthusiastic, and sincere person is the ideal candidate for the position. Participants will gain exposure to new skills and learn more about the industry

Perks

Certificate of Completion LoR

Who can apply?

Only those candidates can apply who:

1. are from Any
2. and specialisation from Any

https://internship.aicte-india.org/internship-details.php?uid=INTERNSHIP_1632798104615285980fd29

4. WEB DEVELOPER

DataNutts IT Solutions

 Start date	 Duration	 Stipend	 Apply by
Immediately	6 Months	₹5000 /month	15-10-2021

Full Time

About the program

Knowledge and Experience of Wordpress and PHP for website development with knowledge of using various themes

Perks

Stipend of Outstanding candidates shall be revised after 2-3 months and they will be absorbed in the company with CTC as per industry standards

Who can apply?

Only those candidates can apply who:

1. are from Any
2. and specialisation from Computer Science and Information Technology
3. are available for duration of 6 Months

https://internship.aicte-india.org/internship-details.php?uid=INTERNSHIP_16327152886151421853250

Ch. S. R. R.

9. PRE SALES

Mumbai Nest Real Estate Advisory pvt ltd

About the program

Industry Exposure in the following : Customer Behavior B2B and B2C Product Life Cycle Negotiation Skills 7 Ps functioning Objection Handling 360 interface in Sales and Marketing

Perks

Who can apply?

Only those candidates can apply who:

1. are from Any
2. and specialisation from Any
3. are available for duration of 6 Months
4. have relevant skills and interests

https://internship.aicte-india.org/internship-details.php?uid=INTERNSHIP_1632577088614f2640a833a

10. HELP DESK

BluePlanet Infosolutions India Pvt Ltd

HELP DESK

BluePlanet Infosolutions India Pvt Ltd



Full Time 24-09-2021 PAN INDIA

Start date: Immediately Duration: 6 Months Stipend: 00.00 /month Apply by: 24-10-2021

Full Time

About the program

Responsibilities Help desk support specialists are the go-to people for providing technical assistance and support related to computer systems, hardware, and software. They are responsible for answering queries and addressing system and user issues in a timely and professional manner. Requirements The ability to work well with others. Knowledge of computer operating systems, hardware and software. Analytical thinking skills. Knowledge of engineering science and technology. To be thorough and pay attention to detail. Customer service skills. Excellent verbal communication skills.

Perks

You will get an Internship certificate after the completion of your Internship. You can get an opportunity for a job or paid internship after submission of your internship reports (Depends upon the performance and the requirement in the company).

https://internship.aicte-india.org/internship-details.php?uid=INTERNSHIP_1632482580614db5142ea3c

Bharat Institute of Technology
Warananagar (V), Warananagar (M)
B.G. Road - 401 313, Warananagar

11. EVENT MANAGEMENT INTERN

BluePlanet Infosolutions India Pvt Ltd

Full Time 24-09-2021 PAN INDIA

Start date: Immediately Duration: 6 Months Stipend: 00.00 /month Apply by: 24-10-2021

Full Time

About the program

RESPONSIBILITIES Planning an event from start to finish. Generating ideas for the event. Managing event budgets. Sponsorship negotiations. Managing logistics and event venues. Managing audio and virtual event companies. Putting together event marketing plans. **REQUIREMENTS** Excellent spoken and written English Ability to work independently but integrate with our team Problem solving skills and an eye for details are a must Creative spirit Highly organized, comfortable with managing multiple projects Quick to adapt and learn new tasks and projects Confidence and can do attitude Dependability

Perks

You will get an Internship certificate after the completion of your internship. You can get an opportunity for a job or paid internship after submission of your internship reports (Depends upon the performance and the requirement in the company).

Who can apply?

Only those candidates can apply who:

1. are from Any
2. and specialisation from Any
3. are available for duration of 6 Months
4. have relevant skills and interests

https://internship.aicte-india.org/internship-details.php?uid=INTERNSHIP_1632487017614dc669831e0

12. 3D MODELING AND ANIMATION

TDPVista

Virtual Internship 24-09-2021 Bhopal

Start date: Immediately Duration: 3 Months Stipend: 00 /month Apply by: 08-10-2021

Virtual Internship

About the program

TDPVista provides you to work on one of the most interesting trends of technology, with a special 1 week of grooming in the beginning. Multimedia components like audio, video, images, and texts can be blended together to make complex topics easier to understand. With a positive work environment like TDPVista, it is hard to miss out on a brilliant opportunity like this. So Take a chance and work Under the guidance of skilled professionals who provide you with numerous moments to excel in all fields! This Internship is Work from Home with a duration of 3 months! Register now!

Perks

3D modeling, rigging, animation, simulation, rendering, compositing, and motion tracking. Create high poly 3D models and animate them into various scenes.

Who can apply?

Only those candidates can apply who:

1. are from Any
2. and specialisation from Any
3. are available for duration of 3 Months

https://internship.aicte-india.org/internship-details.php?uid=INTERNSHIP_1632497230614dee4eebb71

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.H. Dist - 501 515, Telangana.

13. CONTENT WRITING

TDPVista

Virtual Internship 24-09-2021 Bhopal,
Start date Immediately Duration 3 Months Stipend 00 /month Apply by 08-10-2021

Virtual Internship

About the program

TDPVista provides you to work on one of the most interesting trends of technology, with a special 1 week of grooming in the beginning. Consistent, high-quality content writing is an invaluable way to connect brands with their consumers. With a positive work environment like TDPVista, it is hard to miss out on a brilliant opportunity like this. So Take a chance and work Under the guidance of skilled professionals who provide you with numerous moments to excel in all fields! This Internship is Work from Home with a duration of 3 months! Register now!

Perks

Boost conversion rates, establishing brands, and write valuable information for numerous websites and posters!

Who can apply?

Only those candidates can apply who:

1. are from Any
2. and specialisation from Any
3. are available for duration of 3 Months
4. have relevant skills and interests

https://internship.aicte-india.org/internship-details.php?uid=INTERNSHIP_1632497569614defa1d2c61

14. VIDEO EDITING

TDPVista

Virtual Internship 24-09-2021 Bhopal,
Start date Immediately Duration 3 Months Stipend 00 /month Apply by 08-10-2021

Virtual Internship

About the program

TDPVista provides you to work on one of the most interesting trends of technology, with a special 1 week of grooming in the beginning. Video marketing is among the most-used online marketing means. Numerous ventures are emerging to grab the limelight, but a startup usually lacks resources. With a positive work environment like TDPVista, it is hard to miss out on a brilliant opportunity like this. So Take a chance and work Under the guidance of skilled professionals who provide you with numerous moments to excel in all fields! This Internship is Work from Home with a duration of 3 months! Register now!

Perks

Design animations, templates, and high-quality videos using Premiere Pro and After Effects

Who can apply?

Only those candidates can apply who:

1. are from Any
2. and specialisation from Any
3. are available for duration of 3 Months

https://internship.aicte-india.org/internship-details.php?uid=INTERNSHIP_1632499783614df847f1f36

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (A),
R.R. Dist - 501 510, Telangana.

15. CONTENT WRITING

Scientific Temperament

Virtual Internship 24-09-2021

Start date Immediately	Duration 8 Weeks	Stipend ₹ /month	Apply by 15-10-2021
---------------------------	---------------------	---------------------	------------------------

Virtual Internship

About the program
Throughout the internship, the intern will be writing content related to Science, technology, and career oriented domains.

Perks
You will be getting real world experience in the field along with nationally recognized certificate.

Who can apply?
Only those candidates can apply who:

1. are from Any
2. and specialisation from Any
3. are available for duration of 8 Weeks
4. have relevant skills and interests

https://internship.aicte-india.org/internship-details.php?uid=INTERNSHIP_1632506182614e1146c21b8

16. WEBSITE CONTENT WRITER

Meena Techno Solutions

About the program
require a creative professional that writes copy for websites, blogs, social media, whitepapers, ebooks and many other platforms. The writer works with the business to understand their tone of voice and find the best sources information.

Perks
Not Available

Who can apply?
Only those candidates can apply who:

1. are from Any
2. and specialisation from Any
3. are available for duration of 12 Weeks
4. have relevant skills and interests

Terms of Engagement
The Terms of Engagement Will be as per TULIP Handbook and TULIP Guidelines

Number of openings
5

https://internship.aicte-india.org/internship-details.php?uid=INTERNSHIP_1632115172614819e44cff1

PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Abrahampetnam (M),
R.R. Dist - 501 510, Telangana.

17. GRAPHIC DESIGNER INTERN

Indian Servers Private Limited

About the program

Graphic Designer Intern This is an unpaid internship for freshers. A creative, enthusiastic, and sincere person is the ideal candidate for the position. During the internship, free training will be given. Participants will gain exposure to new skills and learn more about the industry Responsibilities Create compelling social media posts for different platforms Creating presentation and graphic elements for the company Coordinate with the team to maintain consistency for designs on various media platforms Qualification BE B.Tech or Any Other Degree Pursuing candidates can also apply Have a laptop or working device Know a graphic design program, such as Adobe Illustrator, Canva, Photoshop, etc. A strong desire to learn Duration: 2 Months

Perks: Certificate of internship, LoR, and other benefits Note:- Unpaid Internship.

Perks

Perks: Certificate of internship, LoR, and other benefits

Who can apply?

Only those candidates can apply who:

1. are from Any
2. and specialisation from Any
3. are available for duration of 2 Months
4. have relevant skills and interests

Terms of Engagement

The Terms of Engagement Will be as per TULIP Handbook and TULIP Guidelines

Number of openings

40

https://internship.aicte-india.org/internship-details.php?uid=INTERNSHIP_1630173357612a78ad6d72e

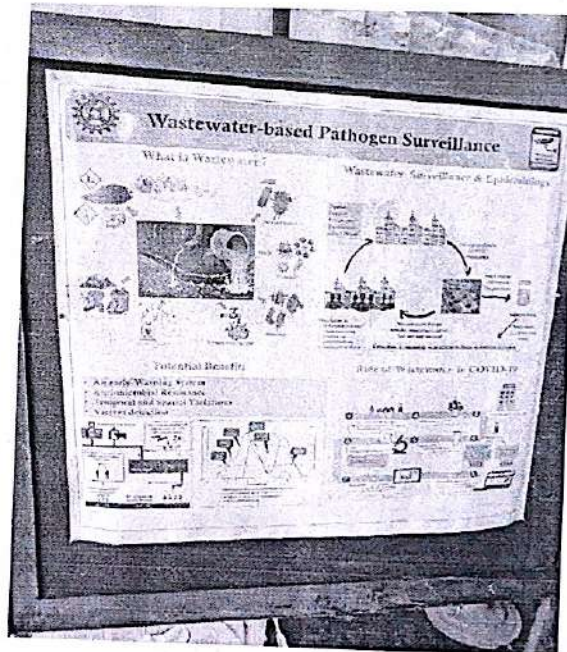
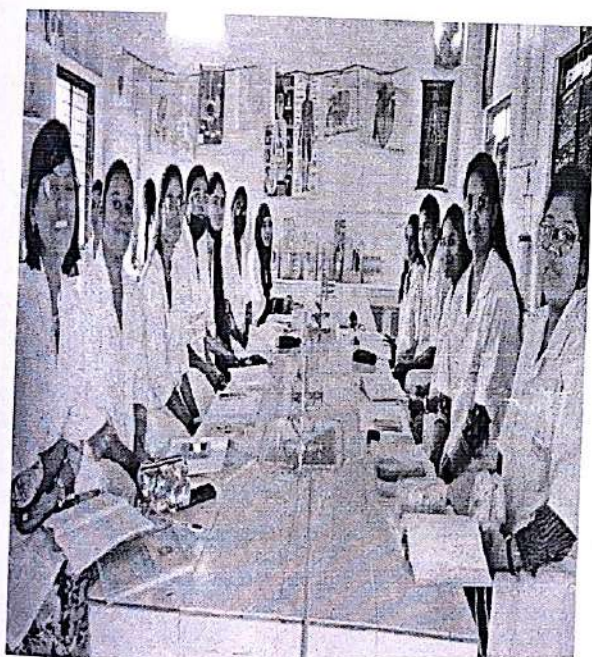
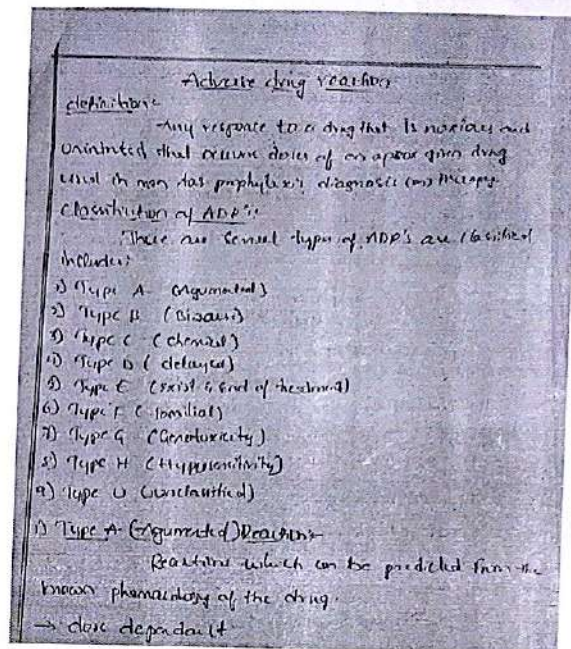
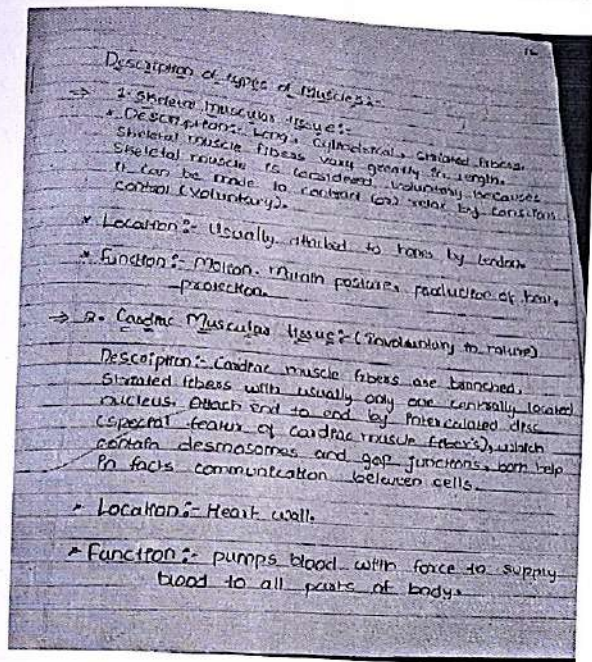
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Assignment: Assignments are given to the students as part of the curriculum. MID marks are for total 25 marks in which 5 marks is given for the students as an Internal Assessment. There will be two MIDS in each semester for B.Pharmacy.



PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (R.R.),
R.R. Dist - 501 510, Telangana.



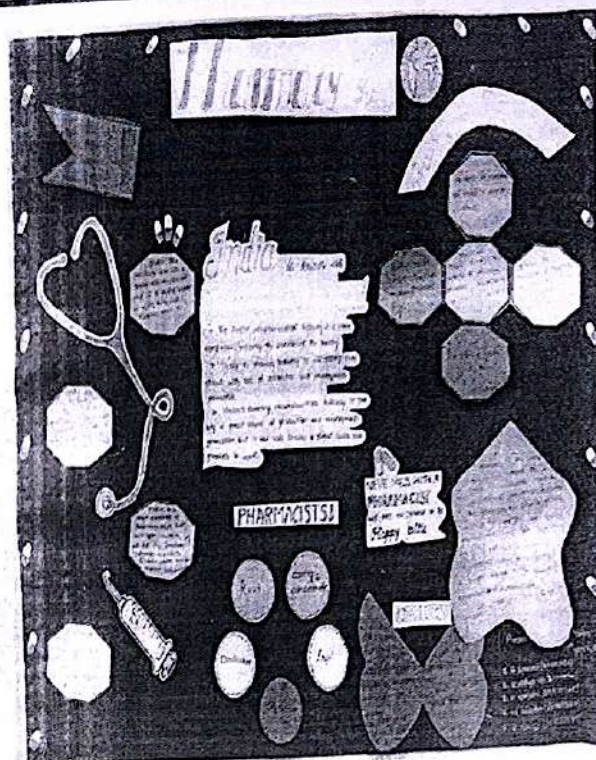
BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Human Anatomy & Physiology Assignment

Name: M. Lakshitha
Class: B-pharm 1st yr
Section: A-Section
Roll No: 231120064



<p><u>Eosinophils</u>: allergic disorders, skin diseases, cholera, scarlet fever, jaundice of liver and uterus.</p> <p><u>Monocytes</u>: TB, monocytes in children, cough, TB.</p> <p><u>Neutrophils</u>: phenolotic fever, RA, Gout, LE, gangrene.</p> <p><u>Thrombocytes</u>: TB, carcinoma, acute haemorrhagic anaemia.</p> <p><u>Hemoglobin</u>: - RBC - clotting time</p> <p><u>URINE EXAMINATION</u></p>	
Normal Constituents	Disorder
<ul style="list-style-type: none"> Sugar Protein Urea Bile salts ketone bodies blood cells 	<ul style="list-style-type: none"> DM, endocrine disorder DM kidney damage albumin present in jaundice DM, inflammation before Distillation of urine

<p><u>Eosinophils</u>: allergic disorders, skin diseases, cholera, scarlet fever, jaundice of liver and uterus.</p> <p><u>Monocytes</u>: TB, monocytes in children, cough, TB.</p> <p><u>Neutrophils</u>: phenolotic fever, RA, Gout, LE, gangrene.</p> <p><u>Thrombocytes</u>: TB, carcinoma, acute haemorrhagic anaemia.</p> <p><u>Hemoglobin</u>: - RBC - clotting time</p> <p><u>URINE EXAMINATION</u></p>	
Abnormal Constituents	Disorder
<ul style="list-style-type: none"> Sugar Protein Urea Bile salts ketone bodies blood cells 	<ul style="list-style-type: none"> DM, endocrine disorder DM kidney damage albumin present in jaundice DM, inflammation before Distillation of urine

Principal
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (R.R.),
Pin-501510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Blood Donation Camp Report

Introduction

A blood donation camp is a significant social initiative aimed at saving lives by ensuring a regular and safe supply of blood. With increasing demand for blood in hospitals for surgeries, emergencies, and chronic illnesses, blood donation camps play a vital role in fulfilling these needs. These camps are organized by various institutions like hospitals, NGOs, educational institutions, and government bodies to encourage voluntary blood donation and raise awareness about its importance.

Objectives of the Blood Donation Camp

1. **Raise Awareness:** Educate people about the importance of blood donation and its role in saving lives.
2. **Promote Voluntary Donation:** Encourage individuals to donate blood regularly and voluntarily.
3. **Ensure Safe Blood Supply:** Collect safe and adequate blood for hospitals and medical emergencies.
4. **Debunk Myths:** Address misconceptions related to blood donation and promote the benefits of this practice.

Planning and Organizing the Camp

1. **Venue and Collaboration:** The camp was held at [Location Name], in collaboration with [Name of Hospital/Blood Bank]. The venue was chosen for its accessibility and spaciousness to accommodate donors and medical personnel.
2. **Publicity and Promotion:** To attract more donors, promotional activities were carried out through posters, social media, and announcements. Local communities, schools, and workplaces were informed about the event.

PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

3. **Medical Team and Equipment:** A medical team comprising doctors, nurses, and technicians from [Name of Hospital/Blood Bank] was present to ensure the safety and smooth running of the camp. All necessary equipment, such as blood collection kits, beds, and refreshments, was arranged.

4. **Pre-Donation Check-Up:** Before donating blood, donors underwent a basic health check-up that included a hemoglobin test, blood pressure check, and medical history screening. This ensured that only healthy individuals were eligible to donate blood.

Key Activities at the Camp:

1. **Registration:** All participants registered their names, age, and contact details before proceeding for the donation process.

2. **Health Screening:** Each donor's health status was evaluated to confirm their eligibility for blood donation. Individuals with conditions such as low hemoglobin levels, recent surgeries, or infections were not permitted to donate.

3. **Blood Collection:** Blood was collected under strict hygienic conditions, and each donor provided approximately 350-450 ml of blood. The process took about 10-15 minutes per donor.

4. **Post-Donation Care:** After donating, individuals were advised to rest briefly and were provided with refreshments to restore their energy. A small token of appreciation, such as a certificate or badge, was also given to each donor.

5. **Record Keeping:** All collected blood was carefully labeled and stored according to the blood bank's protocols. Detailed records of each donor were maintained for future reference and safety.

Outcomes of the Blood Donation Camp

1. **Number of Donations:** A total of 100 units of blood were collected during the camp. The participation of volunteers exceeded expectations, showcasing the community's enthusiasm for the cause.

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (R),
R.R. Dist - 501 515, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

2. **Increased Awareness:** Many first-time donors were educated about the process and the safety of blood donation. The camp helped dispel myths about the effects of donating blood on health.

3. **Support for Medical Needs** The donated blood was sent to [Name of Hospital/Blood Bank], where it was screened, processed, and made available for patients in need of transfusions, surgeries, and treatments for blood-related disorders.

4. **Strengthened Community Engagement** The event fostered a sense of community and social responsibility, encouraging regular and voluntary blood donation among participants.

Challenges Faced

1. **Donor Eligibility:** Some individuals were disqualified from donating due to low hemoglobin levels, medical conditions, or recent travel history. However, they were encouraged to return after improving their health.

2. **Logistics:** Managing a large crowd and ensuring that all donors were attended to promptly required careful coordination between volunteers and medical staff.

3. **Public Misconceptions:** Despite efforts, a few potential donors were hesitant due to misconceptions about blood donation affecting their health. Continuous education and reassurance helped alleviate these fears.

Conclusion

The blood donation camp was a resounding success, fulfilling its goals of collecting blood for medical use and raising awareness about the importance of voluntary blood donation. It was heartening to see the enthusiastic participation of the community, and the event helped create a positive impact by potentially saving many lives. Continued efforts are essential to ensure a steady supply of safe blood through regular camps and awareness programs.

PRINCIPAL
Bharat Institute of Technology
Mangalpally IV, Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Blood donation camp



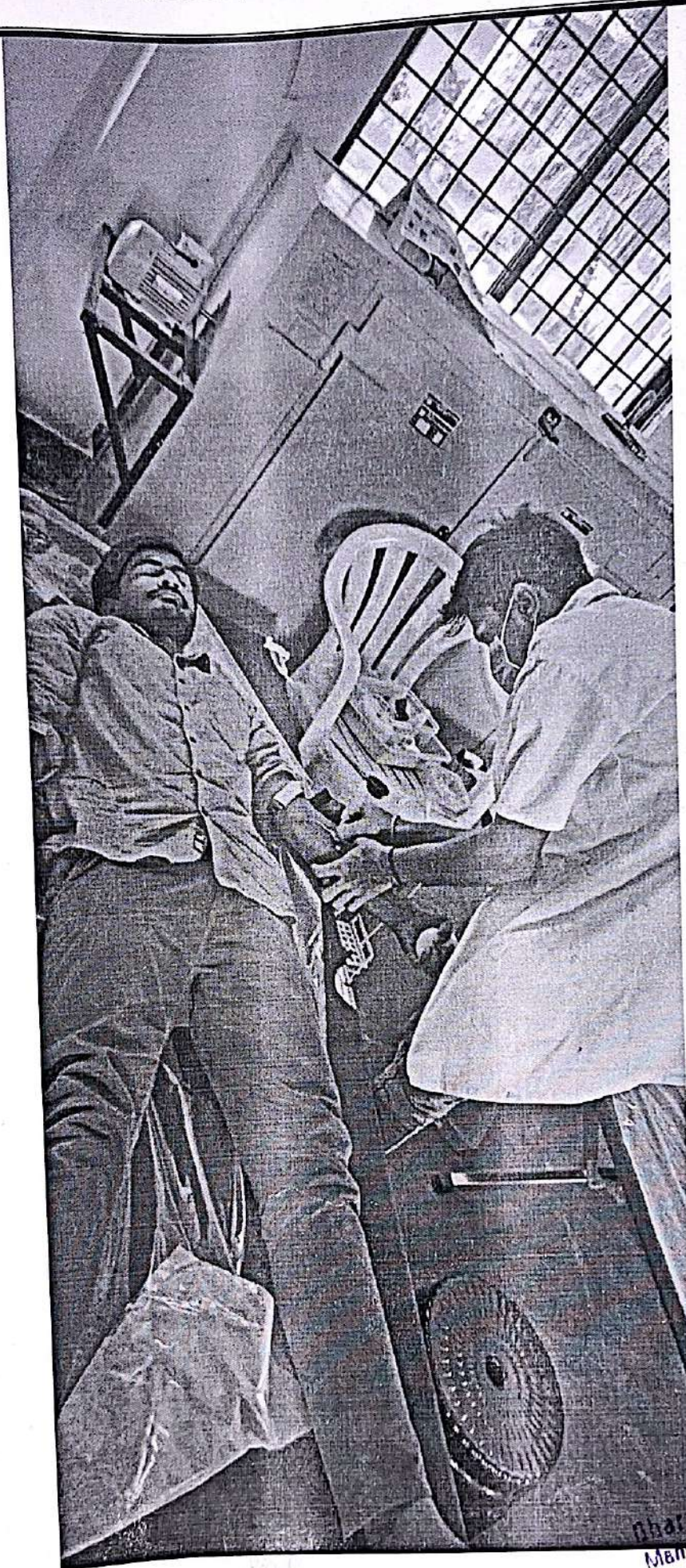
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



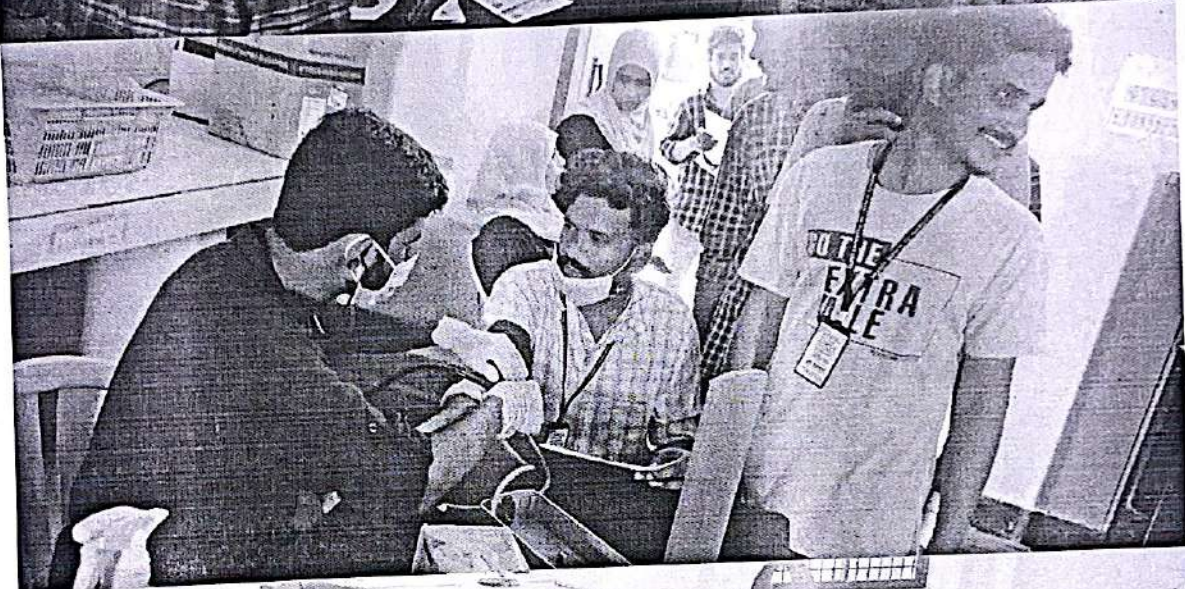
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M)
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



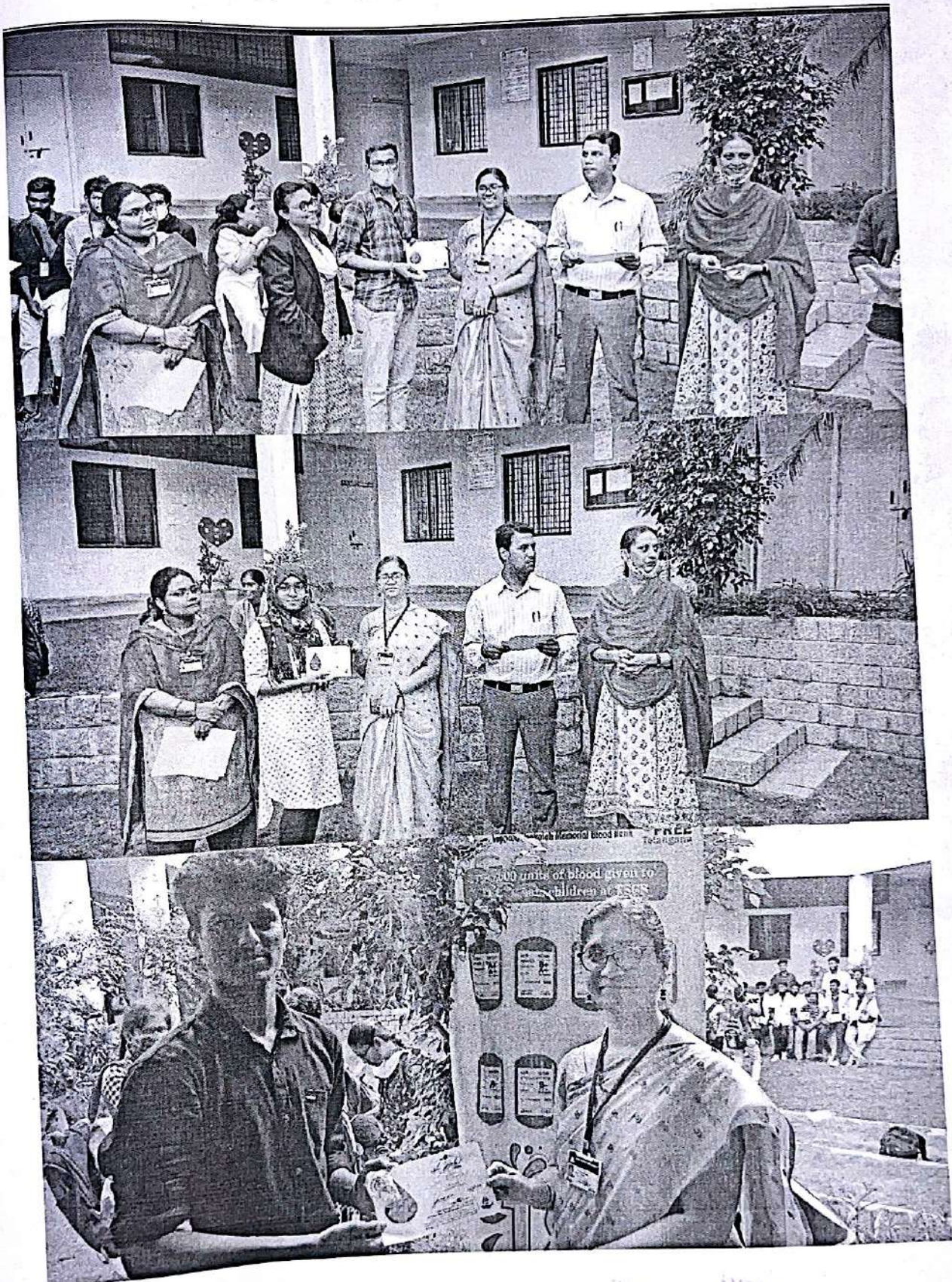
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Industrial Visit



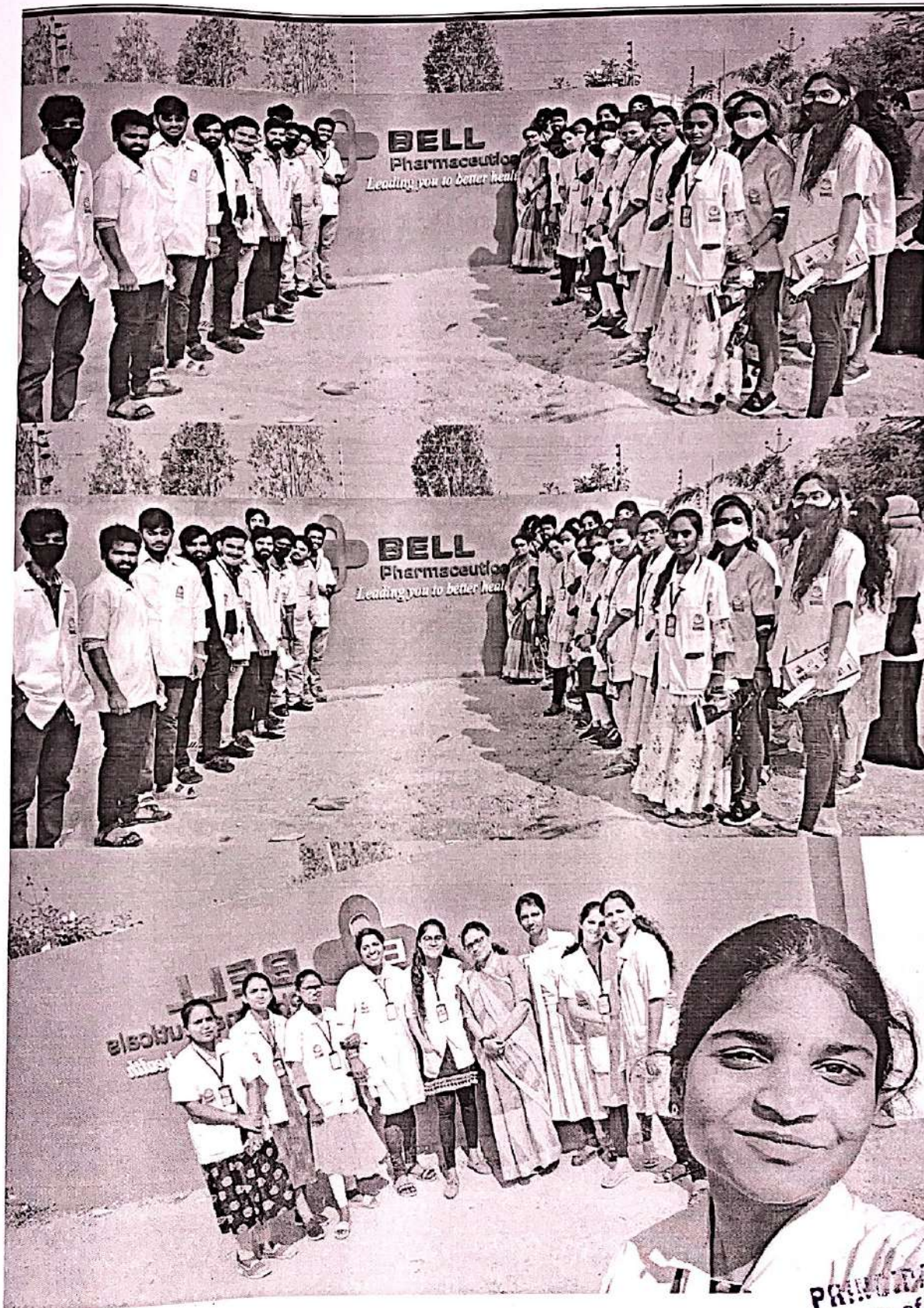
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M)
R.R. Dist - 501510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

TASK REPORT

Introduction

The Telangana Academy for Skill and Knowledge (TASK) is an initiative launched by the Government of Telangana to address the skill gap among students and enhance their employability. Established in 2014, TASK aims to build a bridge between academia, industry, and students by providing relevant skill development programs, industry-specific training, and certifications. The goal is to equip students with the technical and soft skills necessary for the modern job market.

Objectives of the TASK Programme

1. **Enhance Employability:** Equip students with industry-relevant skills to improve their job prospects.
2. **Bridge the Skill Gap:** Address the disparity between the skills taught in academic institutions and those required by industries.
3. **Promote Entrepreneurship:** Encourage and train students to become entrepreneurs by providing them with the necessary business and leadership skills.
4. **Facilitate Industry-Academia Interaction:** Foster collaboration between academic institutions and industries to ensure that training programs are aligned with market needs.
5. **Support Rural Students:** Provide equal opportunities for students from rural and underprivileged backgrounds to access skill development programs.

Key Initiatives under TASK

1. **Skill Development Programs:** TASK offers various courses in emerging technologies such as artificial intelligence, machine learning, data analytics, cloud computing, and more. These courses are designed in collaboration with industry experts to ensure they meet the current needs of the job market.
2. **Workshops and Boot Camps:** TASK regularly conducts hands-on workshops, boot camps, and hackathons that focus on practical learning. These activities help students apply theoretical knowledge to real-world problems.

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

2. **Workshops and Boot Camps:** TASK regularly conducts hands-on workshops, boot camps, and hackathons that focus on practical learning. These activities help students apply theoretical knowledge to real-world problems.
3. **Soft Skills Training:** In addition to technical skills, TASK emphasizes the importance of communication, teamwork, leadership, and other soft skills. Workshops on personality development, resume building, and interview preparation are conducted to prepare students for the recruitment process.
4. **Industry Internships:** Through partnerships with leading companies, TASK facilitates internships and on-the-job training for students. This exposure gives them a chance to work in real-world environments and understand industry expectations.
5. **Faculty Development Programs:** TASK also offers training for faculty members to ensure they are updated on the latest industry trends and teaching methodologies. This helps in improving the overall quality of education at participating institutions.
6. **Entrepreneurship Development:** TASK promotes entrepreneurship by organizing events, mentorship sessions, and funding opportunities for students interested in starting their own businesses. Various incubation centers and start-up accelerators collaborate with TASK to nurture innovative ideas.

Impact of the TASK Programme

1. **Improved Employability:** Thousands of students who have undergone TASK training have been successfully placed in reputed companies across various sectors. The programme has significantly improved the employability of students, especially those from engineering and technical backgrounds.
2. **Increased Industry Engagement:** Through partnerships with companies like Infosys, Microsoft, IBM, and others, TASK has strengthened the interaction between industry and academia, ensuring that students receive relevant and up-to-date training.
3. **Skill Development in Rural Areas:** TASK has reached out to students in rural and underserved areas, offering them the same opportunities as their

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

urban counterparts. This has helped bridge the urban-rural divide in terms of access to quality education and training.

4. **Entrepreneurial Success:** TASK's entrepreneurship programs have resulted in several students launching successful start-ups. The programme's focus on innovation and leadership has encouraged more students to consider entrepreneurship as a viable career option.
5. **Enhanced Faculty Capabilities:** Faculty development programs under TASK have helped educators upgrade their skills and stay aligned with industry needs, thereby improving the quality of teaching and learning.

Challenges Faced

1. **Awareness and Participation:** Despite its success, there are challenges in creating awareness about TASK among students and institutions, especially in rural areas.
2. **Continuous Upgradation:** With the rapidly evolving technological landscape, there is a constant need to update the curriculum and course offerings to remain relevant to industry needs.
3. **Resource Constraints:** Ensuring that all participating institutions have access to the necessary infrastructure and resources, especially in remote areas, remains a challenge.

Conclusion The TASK programme has made a significant impact on the skill development landscape in Telangana, helping students acquire the necessary skills to thrive in the modern job market. By focusing on both technical and soft skills, TASK has successfully bridged the gap between academia and industry. The initiative's emphasis on entrepreneurship and innovation has also fostered a spirit of self-reliance among students.

With continued efforts, TASK can further expand its reach and continue to support the growth of a skilled, employable workforce in Telangana, contributing to the overall development of the state and the country.

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (A),
R.R. Dist - 501510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

TASK



day the afternoon session was held with the a

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

8:21 PM M A np

4G+ 47



21st Century W...



Worksheet 1.1

What are my core strengths?



Examples of strengths

Action-Oriented	Adventurous	Analytical	Artistic
Athletic	Authentic	Caring	Clever

PRINCIPAL

Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (T),
R.R. Dist - 501 510, Telangana

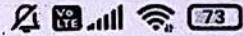


BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

12:33 PM



workshop Schedule bit

"Workshop on 21st Century Transferable skills"

Organized by



Bharat Institute of Technology
Mangalpally, Ranga Reddy,
Telangana

NACC Accredited, Approved by PCI, AICTE and Affiliated to JNTU-H
In Association with



November(9/11/2022 - 11/11/2022)

"Workshop on 21st Century Transferable skills"

SCHEDULE

Addressing The Gathering	9.40 AM - 9.45 AM	Mrs. Azka Fathima
Prayer Song	9.45 AM - 9.50 AM	B.PHARMACY 1 st YR
Few Words By	9.55AM To 10.00AM	Director sir & Principal sir
Significance of TASK	10.0AM To 10:05AM	Shravan (Regional Officer) Rangareddy
Introduction of Speaker & Significance Of Workshop	10.05AM To 10:10AM	Dr. Arifa Begum SK
Introduction Session Start	10.15AM	MR. Mark Louis Home-Trainer

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

IKEA CONSULTANCY



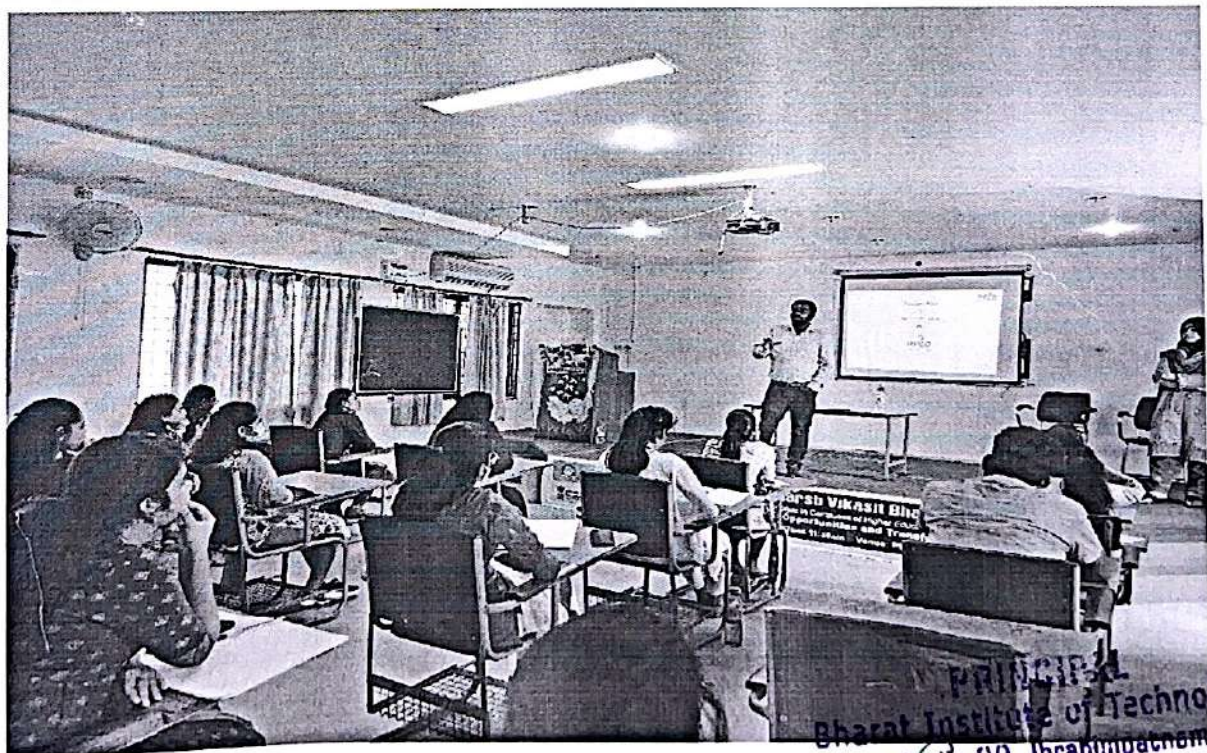
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. District, PIN-501510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



Principal
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M).
R.R. Dist - 501 510, Telangana.
Principal



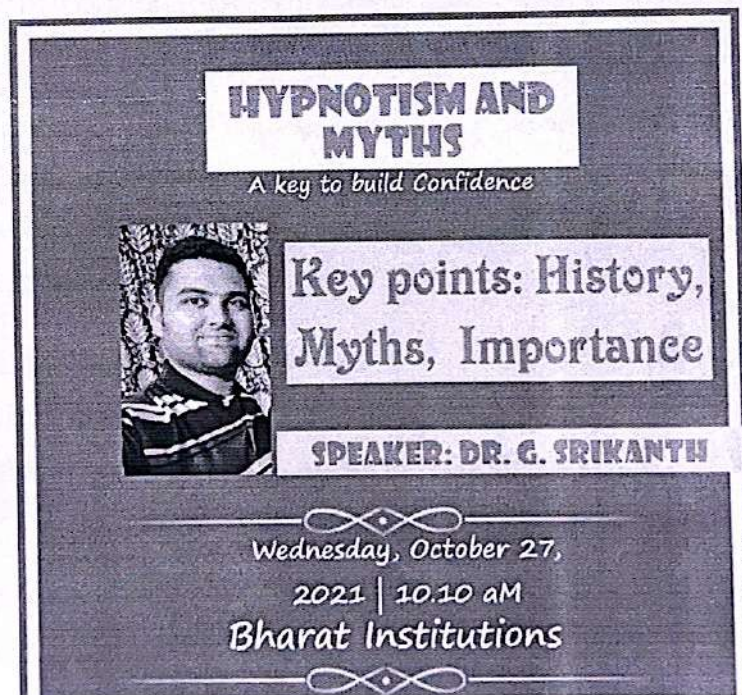
BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

CIRCULAR

This is to inform all students, teaching and non teaching staff that the invited lecture on "Hypnotism and Myths : A key to build Confidence" is going to be held on Wednesday, Oct. 27, 2021.

Key points: Introduction, Principles of Hypnotism, Myths, Role in building confidence and Personality development.

Title : Hypnotism and Myths : A key to build Confidence
Speaker : Dr. Gatadi Srikanth Ph.D
Date : 27/10/2021
Time : 10:10 AM - 11:00 AM
Venue : Room 305



Vision

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 515, Telangana.



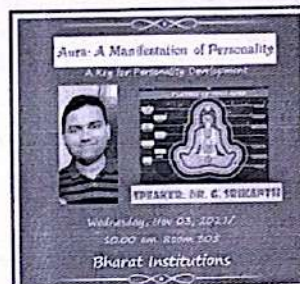
BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

CIRCULAR

This is to inform all students, teaching and non-teaching staff that the invited lecture on "Aura: A manifestation of Personality" is going to be held on Wednesday, Nov. 03, 2021.

Key points: Introduction, Principles, Role in Health and Personality development.

Title : Aura: A Manifestation of Personality
Speaker : Dr. Gatadi Srikanth PhD
Date : 03/11/2021
Time : 10:00 AM - 11:00 AM
Venue : Room 305



Vision

To build the nations one among the best centers of excellence engaged in providing overall pharmaceutical education including training and research. Bharat Institute of Technology (Pharmacy) firmly believes that right knowledge and ethical responsibility drives individual's commitment for the service of mankind.

Mission

M1: To bring to students India's best education, as a combination of teaching theory and practical application of knowledge and research in pharmaceutical sciences in order to train them to many positions of leadership and responsibility in the pharmaceutical industry, academics and health care sector.

M2: To impart education, in a conducive ambience, as comprehensive as possible, with the support of modern technologies and pedagogic tools, and thereby develop in students the abilities and passion to work wisely, creatively and effectively for the betterment of the society.

M3: To impart a value-based education, where the mind, body and the soul are holistically developed, major purpose of life is seen by mankind and meeting the great challenges of the future.

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist. 501 501, Telangana



SRI PADMAVATHI SCHOOL OF PHARMACY

MOHAN GARDENS, VAISHNAVI NAGAR, TIRUCHANOUR, AP-517503

IN ASSOCIATION WITH

INDIAN PHARMACEUTICAL ASSOCIATION
TIRUPATI LOCAL BRANCH



CERTIFICATE OF APPRECIATION

PharmaGyaan eQuiz Module-II

This certificate declares that

JE. RACHEL NIVEDITA

of **BHARAT INSTITUTE OF TECHNOLOGY**

has participated and performed excellently in the "PharmaGyaan eQuiz Module-II" conducted by Sri Padmavathi School of Pharmacy, Tiruchanoor in Association with Indian Pharmaceutical Association, Tirupati Branch.

Certificate ID: T2CEIQ-CE000026

Coordinator
Dr.A.S.Charan

Co-convener
Dr.K.K.Rajasekhar

Convener
Dr.C.Sridhar

Principal
Prof.D.Ranganayakulu

Chairperson
Smt.P.Sulochana





BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

To build the nations one among the best centers of excellence engaged in providing overall pharmaceutical education including training and research. Bharat Institute of Technology (Pharmacy) firmly believes that right knowledge and ethical responsibility drives individual's commitment for the service of mankind.

Mission

M1: To bring to students India's best education, as a combination of teaching theory and practical application of knowledge and research in pharmaceutical sciences in order to train them to many positions of leadership and responsibility in the pharmaceutical industry, academics and health care sector.

M2: To impart education, in a conducive ambience, as comprehensive as possible, with the support of modern technologies and pedagogic tools, and thereby develop in students the abilities and passion to work wisely, creatively and effectively for the betterment of the society.

M3: To impart a value based education, where the mind, body and the soul are holistically developed, major purpose of life is seen by mankind and meeting the great challenges of the future.

Principal
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (Tal),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)
them to many positions of leadership and responsibility in the pharmaceutical industry, academics and health care sector.

M2: To impart education, in a conducive ambience, as comprehensive as possible, with the support of modern technologies and pedagogic tools, and thereby develop in students the abilities and passion to work wisely, creatively and effectively for the betterment of the society.

M3: To impart a value-based education, where the mind, body and the soul are holistically developed, major purpose of life is seen by mankind and meeting the great challenges of the future.

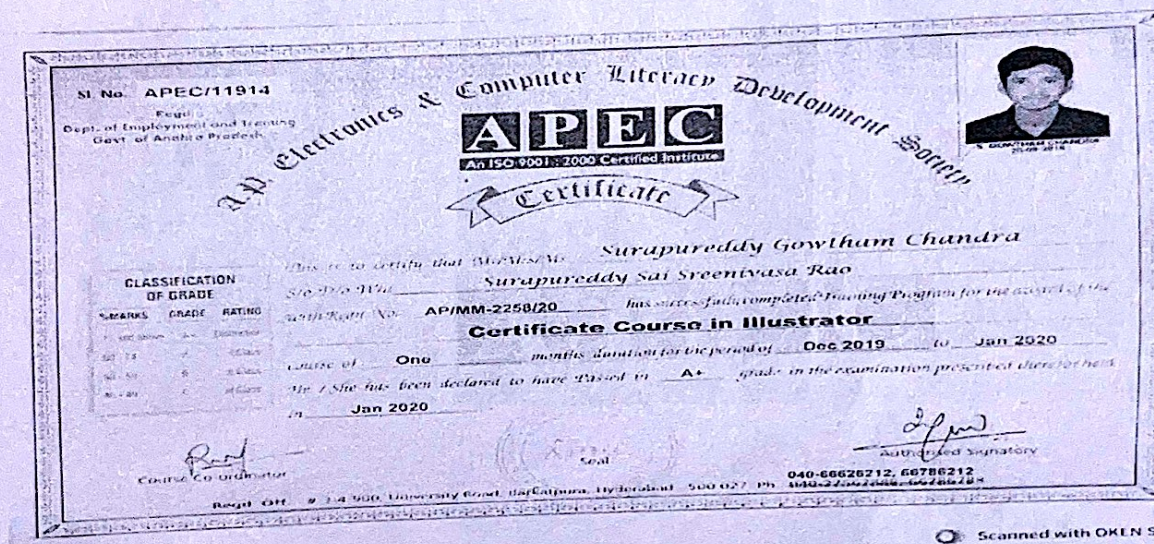
PRINCIPAL
Bharat Institute of Technology
Mangalpally, Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.

Participative learning session's certificate:



PrinKish S
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.


Certificate for Training Programs:



PRINCIPAL
Surapureddy Sai Sreenivasa Rao
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnem (N.),
R.R. Dist - 501 510, Telangana.

2.3.2 - Teachers use ICT enabled tools for effective teaching-learning process.

- The faculty members used Google meet or Zoom to conduct tests and for lecture delivery. Also used many interactive methods for effective teaching such as PPT with animations, Video clippings, Use of online resources from NPTEL, Coursera, youtube links, Simulation tools, Virtual labs , online assessment tools like mentimeter -
- WhatsApp group used as platforms to communicate, make annoucements, address queries, and share information.
- All teaching materials and instructional material for conducting Experiments are uploaded by faculty members in advance on google class room. Online tests are conducted and e- assignments are given through google class room.
- Other imporatatnt activities such as Project presentation, Debates, Group discussions, Mentoring, PTA meet, AAC meet also conducted online through Google meet or Zoom platforms for quality teaching learning process.
- The research journals and ebooks are available on online library to our faculty and students.
- All the departments conduct webinars, workshops and guest lectures on the new developments in the core subjects for effective teaching and learning by Industry experts and Alumni on Zoom platforms and also broadcasted the same on Youtube.

		BHARAT INSTITUTE OF TECHNOLOGY (BIT) Approved by AICTE, Pharmacy Council of India and Affiliated to JNTUHL Sponsored by: CHINTA REDDY MADHUSUDHAN REDDY EDUCATIONAL SOCIETY Mangalpally (Village), Ibrahimpatnam (Mandal), Rangareddy District - 501516 Accredited by NAAC		EAMCET CODE - BITL	
ICT tools available and resources			Numbers		
Web camera			5		
recording system			10		
PowerPoint Application			Adequate		
wifi facility			In all class rooms		
projector			In all class rooms		
Monitor			1		
CPU			5		
Speakers			2 set		
Video /audio lectures			adequate		
Software tools					
Google Meet			Adequate		
Google Spreadsheets			Adequate		
ICT Education system					
MOOC's					
Telangana Academy for Skill and Knowledge(TASK)					
SWAYAM					

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam Rd
Rangareddy Dist - 501516, Tel.

GOOGLE CLASS ROOM:

B.pharmacy III yr 18171R

A

Class code

fu5dtou

Upcoming

Kabita Banik posted a new material: Unit I
Nov 26, 2021

PHARM D 1ST YEAR 2021

All students

2021-2022 PHARM D 1ST YEAR

2021-2022 PHARM D 1ST YEAR

2021-2022 PHARM D 1ST YEAR

2021-2022 PHARM D 1ST YEAR

2021-2022 PHARM D 1ST YEAR

Galanical extraction process Tincture

0 24

2021-2022 PHARM D 1ST YEAR

2021-2022 PHARM D 1ST YEAR

2021-2022 PHARM D 1ST YEAR

2021-2022 PHARM D 1ST YEAR

2021-2022 PHARM D 1ST YEAR

PHARM D 1ST YEAR 2021

BIT

Stream

Classwork

People

Marks

PHARM D 1ST YEAR 2021

BIT

Meet

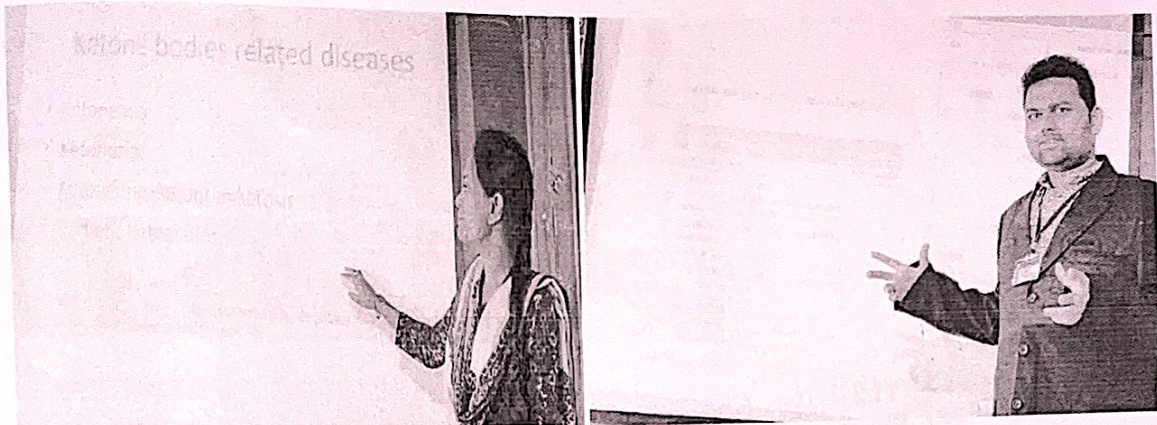
Generate link

Class code

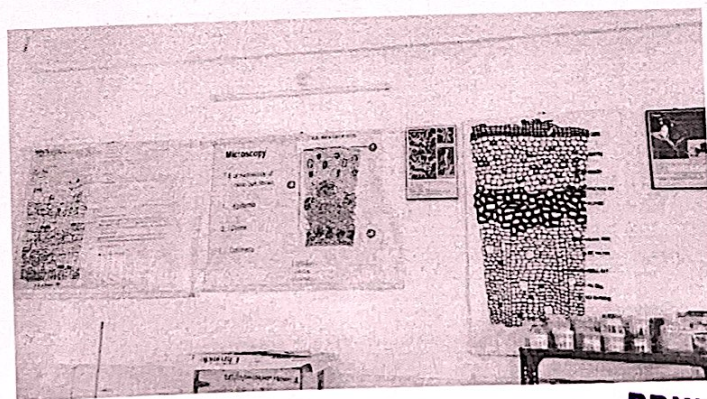
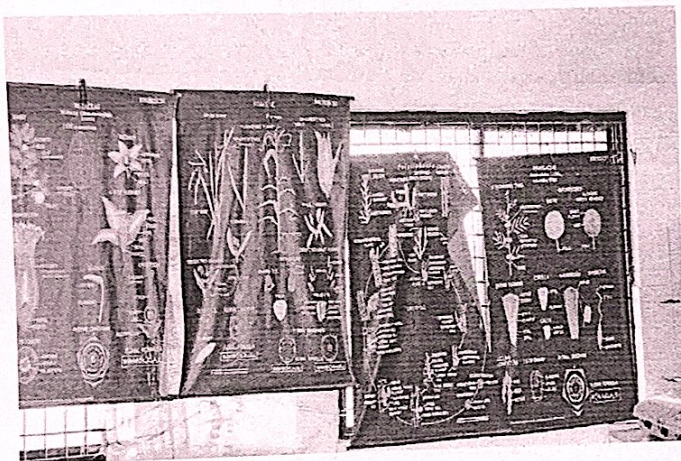
Srikanth gatadi
19 Oct 2021
Dear students please read the novel Drug discovery strategy / PMO 2021

PRINCIPAL
 Pharms Institute of Technology
 W. Bhadrachalam
 515 001

ICT enable Class Room:

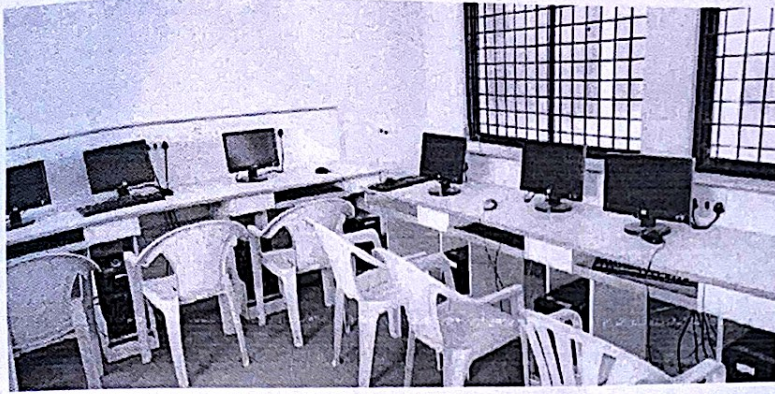


ICT Tools in Lab:



PRINCIPAL
[Signature]
Bharat Institute of Technology
Mandlapally (V), Ibrahimpatnam (M),
R. . Dist - N1 510, Telangana.

Computer Lab:



Principal
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.

RAMAIAH
Institute of Technology



M.S. RAMAIAH INSTITUTE OF TECHNOLOGY

(Autonomous Institute, Affiliated to VTU)

MSR Nagar, Bengaluru - 560054



E-CERTIFICATE

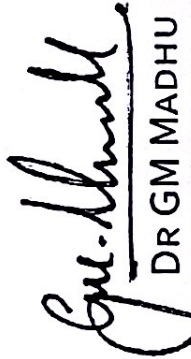
OF PARTICIPATION

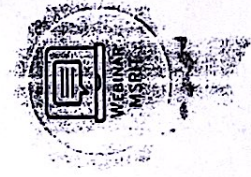
THIS CERTIFICATE IS PROUDLY PRESENTED TO

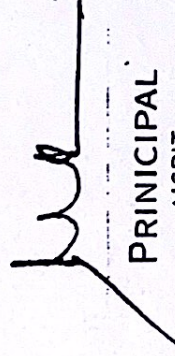
DR. SHIBNATH KAMILA

BHARAT INSTITUTE OF TECHNOLOGY

For his active participation in one week online Faculty Development Program on "NBA and NAAC Accreditation Process" organized by Internal Quality Assurance Cell (IQAC) M S Ramaiah Institute of Technology under AICTE Mentorship Scheme from 4th to 10th June 2020.


DR GM MADHU
COORDINATOR




PRINCIPAL
MSRIT



Verify at
<https://myqr.com/q/5xay8>

Coordinators have confirmed the identity of this individual and the participation in this FDP.

+ New

✓ Priority

▶ My Drive

▶ Shared drives

👤 Shared with me

🕒 Recent

★ Starred

🗑 Bin

☁ Storage

14.1 GB used

My Drive > Classroom > PHARM D 1ST YEAR 2021 BIT



Folders

Name ↑

Assignment 1

Assignment Pharmaceuticals: Monophesic...

HAP

HAP

HAP MID-2 exam

MBC mid -2 exam

MBC SLIP TEST

Med. Biochemistry

MEDICINAL BIOCHEMISTRY

Medicinal Biochemistry

MEDICINAL BIOCHEMISTRY TEST 2

MID II EXAM PCT

Mock test 2 Pharmaceutical calculation

MOCK TEST 5 PHARM D 1ST YR

MOCK TEST HISTORY OF PHARMACY

Mock Test POC

Pharm D I Yr POC

Pharm D I Yr POC II Mid

PHARM D 1ST YEAR 2021 BIT

Details

Activity



Who has access

k | A b d N +3

Manage access

System properties

Type	Google Drive Folder
Location	Classroom
Owner	me
Modified	2 Feb 2021 by kabita banik
Opened	11:41 by me
Created	2 Feb 2021 with Classroom

Add a description

PRINCIPAL
Charat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.

New

Priority

My Drive

Shared drives

Shared with me

Recent

Starred

Bin

Storage

14.1 GB used

Acid base titration 29Jan2021.pdf

Aldehydes and Ketones

Dr Arifa Begum SK

Aldehydes and Ketones.pptx

Alkanes halogenation.pptx

ALKENES

Dr Arifa Begum SK

Alkenes.pptx

Details

Activity

Who has access

k | A b d N

+3

Manage access

System properties

Type	Google Drive Folder
Location	Classroom
Owner	me
Modified	2 Feb 2021 by kabita banik
Opened	11:41 by me
Created	2 Feb 2021 with Classroom

Add a description

Pharm D
Gharat Institute of Technology
Mangalagiri (V), Ibrahimpatnam (M),
R.R. Dist - 501510, Telangana.



New



Priority



My Drive



Shared drives



Shared with me



Recent



Starred



Bin



Storage

14.1 GB used

My Drive > Classroom > PHARM D 1ST YEAR 2021 BIT

ANATOMICAL TERMS

by
Streaks

anatomicalterms-151220005915.pdf

Aryl Halides.pptx

Aromatic compounds

Dr Arifa Begum Sk

Benzene.pptx

Aromatic compounds

Dr Arifa Begum Sk

PHARM D 1ST YEAR
2021 BIT

Details

Activity



Who has access

k | A b d N

+3

Manage access

System properties

Type	Google Drive Folder
Location	Classroom
Owner	me
Modified	2 Feb 2021 by kabita banik
Opened	11:41 by me
Created	2 Feb 2021 with Classroom

Add a description

PRINCIPAL
Bharat Institute of Technology
Mangalagiri, Brahmapatnam (M),
R.R. Dist - SRI SRI, Telangana.

+ New

✓ Priority

📁 My Drive

📁 Shared drives

👤 Shared with me

🕒 Recent

☆ Starred

🗑 Bin

☁ Storage

14.1 GB used

Pharm.D III Yr BIT

📁 Pharmacology Mid III Exam

📁 Pharmacology Mid III exam

📁 Pharmacology Mid III Exam

📁 Pharmacotherapeutics Mid III Exam

📁 power point presentations

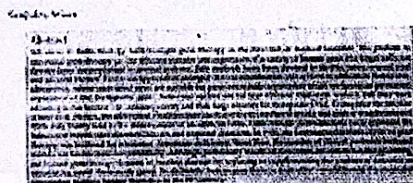
📁 practical Internal pharm.analysis

📁 PT Lab Internal

📁 Templates - DO NOT EDIT

Files

Human Gene Therapy: A Brief Overview of the Genetic Revolution



📄 06_ra_human_gene_therapy_a.pdf

📶 4G

12:17 pm

🔋 40%

< All Cloud

8 July 2021 at 12:15 pm

BHARAT INSTITUTE OF TECHNOLOGY

(Sponsored by Chhatra Ruddy Mathandaram Society Educational Society)
(Affiliated to PGTU, Recognized by AICTE & approved by Pharmacy Council of India)

Department of Pharmacy
PHARM D III year Practical Internal Exam
subject: Pharmacology

Max.Marks:20

Time:1 hr

Date:08-07-2021

📄 8 Jul 2021 at 3:06 pm.png

PRINCIPAL
Bharat Institute of Technology
Chhatra Ruddy Mathandaram Society Educational Society
R.R. Dist - 501 510, Telangana.

Pharm.D III Yr BIT

Details

Activity



Who has access

B | k k m m

+2

Manage access

System properties

Type	Google Drive Folder
Owner	Bhanu Prakash Arakareddy
Modified	8 May 2021 by Bhanu Prakash Arakareddy
Opened	11:44 by me
Created	8 May 2021

Add a description

+ New

✓ Priority

▶ My Drive

▶ Shared drives

👤 Shared with me

🕒 Recent

★ Starred

🗑 Bin

☁ Storage

14.1 GB used

My Drive > Classroom > M PHARMACY 2021PHARMAC...

Folders

Name ↑

abppk I mid

abppk ii mid

DRA I MID QP

Templates - DO NOT EDIT

Files

ABPPK I MID.docx

ABPPK II MID.docx

M PHARMACY
2021PHARMACEUTI
CS BIT

Details

Activity

Who has access

k m v

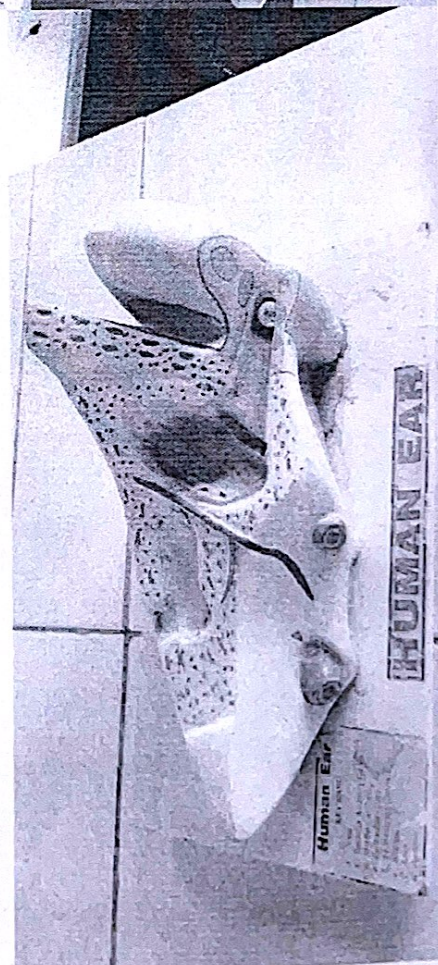
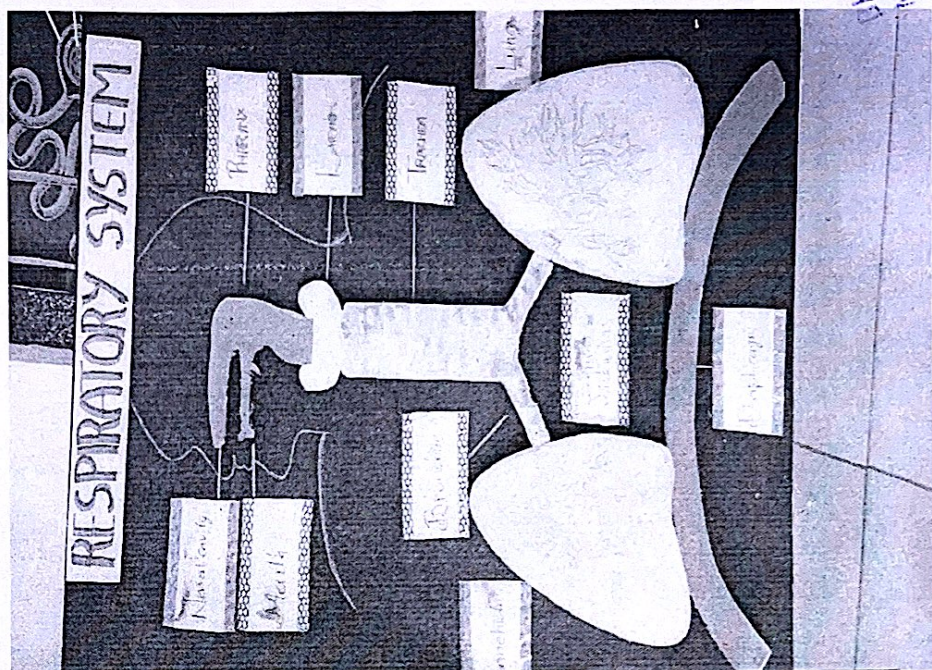
Manage access

System properties

Type	Google Drive Folder
Location	Classroom
Owner	me
Modified	25 Mar 2021 by kabita banik
Opened	11:45 by me
Created	25 Mar 2021 with Classroom

Add a description

PRINCIPAL
Bharat Institute of Technology
Mangalagiri, Nellore District, Andhra Pradesh (India)
E. 814 211 1111, T. 814 211 1112



[Handwritten signature]
Principal
Bharat Institute of Technology
Kharagpur - 751 015, India



BHARAT INSTITUTE OF TECHNOLOGY (BIT)

EAMCET CODE : BITL

Approved by AICTE, Pharmacy Council of India and Affiliated to JNTUH.
Sponsored by: CHINTA REDDY MADHUSUDHAN REDDY EDUCATIONAL SOCIETY
Mangalpally (Village), Ibrahimpatnam (Mandal), Ranga Reddy District - 501510
Accredited by NAAC

HOME ABOUT US ACADEMICS ADMISSIONS FACILITIES R & D ACTIVITIES GALLERY GRIEVANCE CONTACT US CAREER ACCREDITATION IQAC (AQAR)

Sl. No.	E-resources
1	E-journals
2	CD.s
3	You-tube
4	Web resources
5	Podocasting
6	virtual learning
7	zoom class room

PRINCIPAL

PRINCIPAL

Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M)
R. R. Dist. Pin- 501510
principal.bit@biet.ac.in, 9640909041



CPR Awareness Programme Report

Introduction

The Cardiopulmonary Resuscitation (CPR) Awareness Programme is a life-saving initiative aimed at educating the public on how to perform CPR in emergency situations. CPR is a critical skill that can significantly increase the chances of survival for individuals experiencing cardiac arrest. With timely intervention, CPR can maintain blood flow to vital organs until professional medical help arrives. The programme aims to equip participants with the knowledge and confidence to act quickly in emergencies and potentially save lives.

Objectives of the CPR Awareness Programme

1. **Raise Awareness:** Inform people about the importance of CPR and how it can help save lives in the event of sudden cardiac arrest.
2. **Teach CPR Techniques:** Provide hands-on training in the correct method of performing CPR, including chest compressions, rescue breaths, and the use of automated external defibrillators (AEDs).
3. **Increase Bystander Intervention:** Encourage participants to feel confident in stepping in during emergencies and administering CPR until medical professionals arrive.
4. **Promote AED Accessibility:** Create awareness about the availability and usage of AEDs in public spaces to improve survival rates in cardiac emergencies.
5. **Prepare for Emergencies:** Equip participants with the ability to recognize the signs of cardiac arrest and respond appropriately.

Activities Conducted During the Programme

1. **Hands-on CPR Training:** The core activity of the programme was practical training sessions where participants learned how to administer CPR on mannequins. These sessions were led by certified instructors, often from local hospitals, ambulance services, or the Red Cross. Participants practiced chest compressions, rescue breathing, and the correct positioning of the hands for effective CPR.
2. **Demonstrations on AED Use:** As part of the CPR training, participants were also introduced to Automated External Defibrillators (AEDs). The



- CPR on mannequins. These sessions were led by certified instructors, often from local hospitals, ambulance services, or the Red Cross. Participants practiced chest compressions, rescue breathing, and the correct positioning of the hands for effective CPR.
- 2. Demonstrations on AED Use:** As part of the CPR training, participants were also introduced to Automated External Defibrillators (AEDs). The instructors demonstrated how to use AEDs, including how to place the pads on the victim's chest and follow the device's instructions to deliver a shock if needed.
 - 3. Public Awareness Sessions:** Open sessions were held in public spaces such as malls, parks, and community centers. During these sessions, short demonstrations were conducted to engage passersby and encourage them to sign up for full CPR training.
 - 4. First Aid Education:** Along with CPR, participants were provided with basic first aid training, such as how to handle choking incidents, bleeding, and fractures. This comprehensive approach ensured that participants could respond to a variety of medical emergencies.
 - 5. CPR in Schools and Colleges:** Special programs were organized in educational institutions to train students, teachers, and staff on how to perform CPR. Students were particularly encouraged to learn these life-saving techniques and spread awareness in their communities.
 - 6. Distribution of CPR Guides:** Informative pamphlets, booklets, and posters detailing the steps of CPR were distributed to participants and the general public. These materials provided a quick reference for anyone who might need to perform CPR in the future.
 - 7. CPR Challenge Events:** To create engagement and excitement around the training, CPR challenge events were held where participants could compete to demonstrate their knowledge of CPR techniques. These friendly competitions helped reinforce the learning experience.

Impact of the Programme

- 1. Increased Knowledge and Confidence:** Participants reported feeling more confident in their ability to perform CPR after the hands-on training sessions. Many were previously unaware of how CPR works, and the programme equipped them with essential life-saving skills.

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



2. **Improved Community Preparedness:** By training a large number of people across various locations, the programme contributed to a more prepared community. In the event of cardiac emergencies, there is now a higher chance that a bystander can intervene and provide CPR until emergency services arrive.
3. **Promoted AED Awareness:** The demonstration of AEDs helped demystify the device for the general public. Many participants were unaware of AEDs before the programme and were surprised to learn that they are available in public spaces. This awareness is expected to lead to quicker intervention during cardiac emergencies.
4. **Wider Reach Through Schools:** By targeting schools and colleges, the programme reached a younger demographic and created a ripple effect as students often shared their new knowledge with family and friends. This long-term impact of educating youth ensures future generations are more aware and capable in emergencies.
5. **Encouragement of Lifelong Learning:** Many participants expressed interest in attending advanced first aid and CPR certification courses after the introductory programme. The initiative sparked a curiosity to learn more about life-saving techniques and health-related skills.

Challenges Faced

1. **Public Hesitation to Participate:** Some people were hesitant to participate in the programme due to a lack of awareness or fear of performing CPR incorrectly. Overcoming this hesitation required additional effort in promoting the importance of learning CPR.
2. **Limited Accessibility in Rural Areas:** While the programme successfully reached urban and semi-urban areas, it faced challenges in conducting sessions in rural locations due to logistical constraints and a lack of trained instructors.
3. **Retention of Knowledge:** Although participants were trained in CPR, ensuring long-term retention of the knowledge is a challenge. Refresher courses and continuous practice are needed to ensure that participants can perform CPR effectively when required.

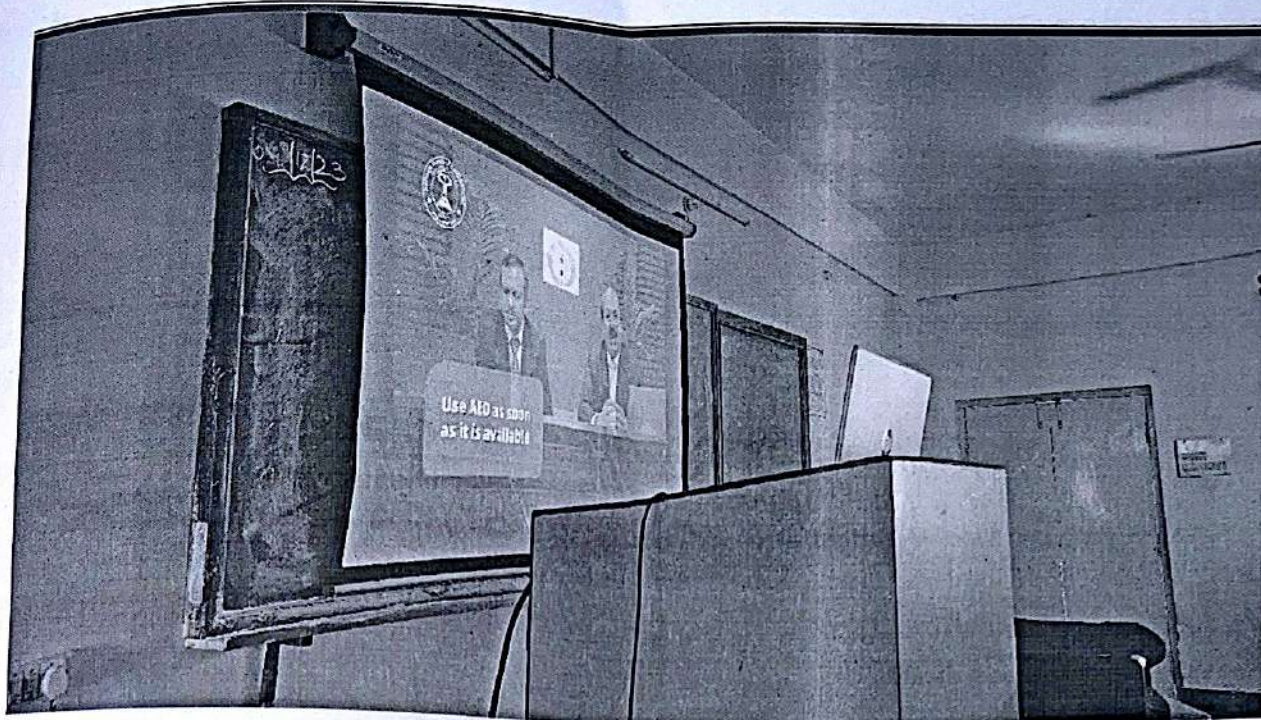
Conclusion The CPR Awareness Programme was a successful initiative in promoting life-saving skills within the community.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



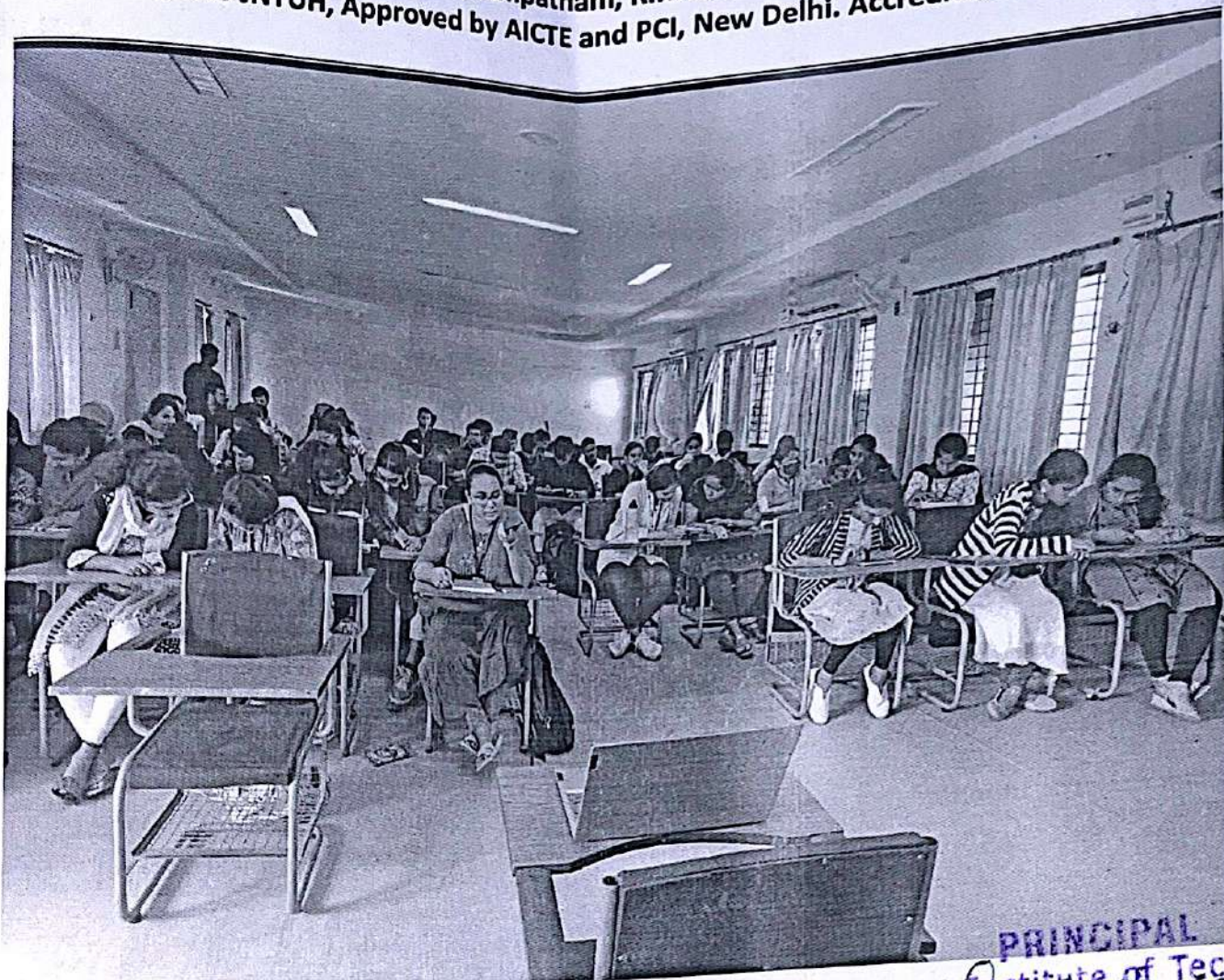
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (R.R.),
Dist. - 501 510 Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

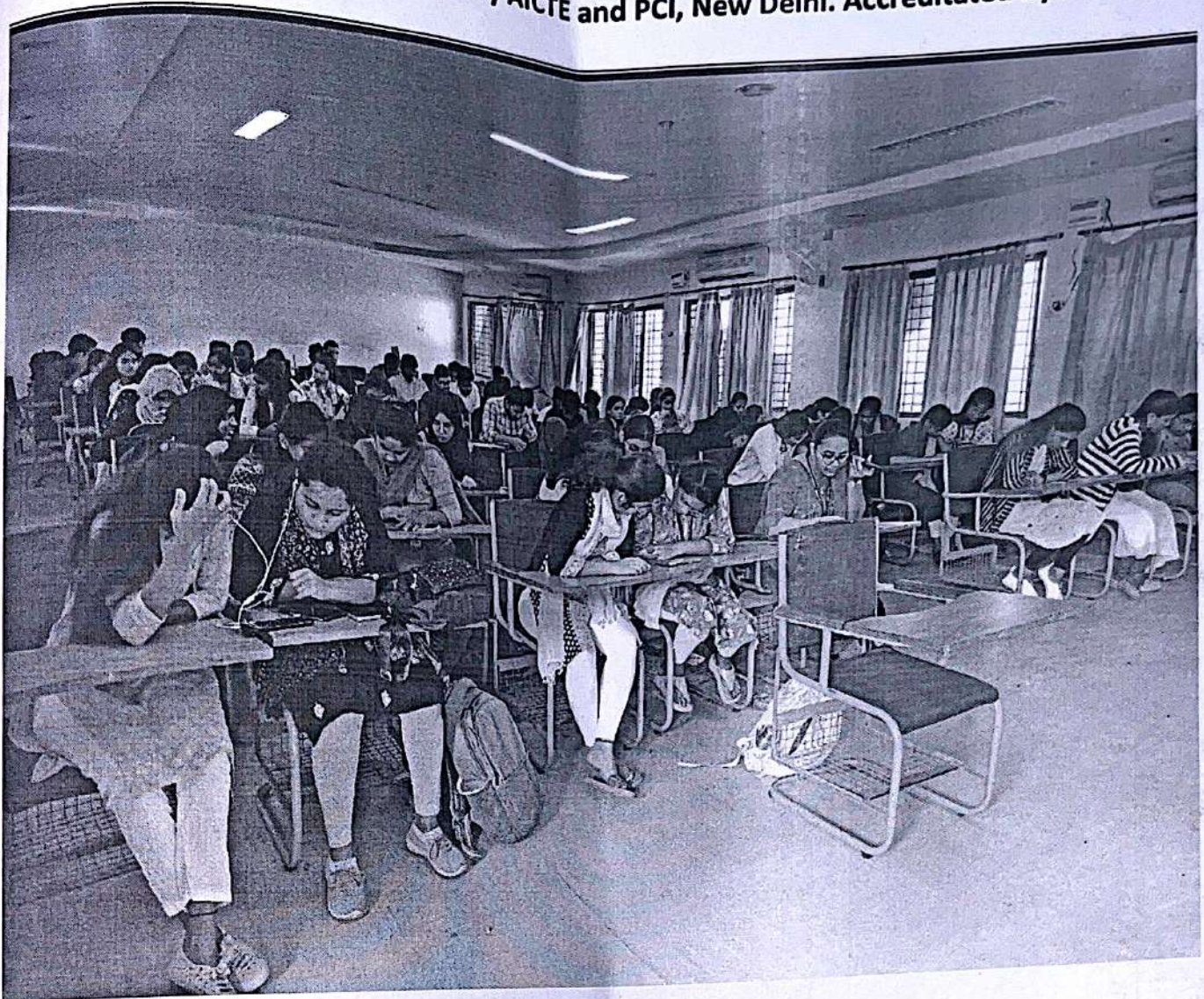
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (R)
R.R. Dist - 501 510. Telangana.



Vote Awareness Programme Report

Introduction

The Vote Awareness Programme is a crucial initiative aimed at educating citizens about the importance of voting in a democratic system. Voting is a fundamental right and civic responsibility that empowers individuals to influence the government and its policies. Despite this, many eligible voters, especially young people and rural citizens, often do not participate in elections due to lack of awareness, voter apathy, or misconceptions about the electoral process. The Vote Awareness Programme aims to address these challenges by increasing voter participation, ensuring informed voting, and promoting a fair democratic process.

Objectives of the Vote Awareness Programme

1. **Increase Voter Turnout:** Encourage maximum voter participation, particularly among first-time voters, women, and marginalized communities.
2. **Educate on Voting Rights:** Inform citizens about their right to vote, the importance of voting, and how their vote impacts the future of the nation.
3. **Promote Ethical Voting:** Encourage voters to choose candidates based on merit and policies, not based on external influence like money, gifts, or pressure.
4. **Clarify the Voting Process:** Guide people on how to register as voters, update their details on the electoral roll, and how to vote on election day.
5. **Combat Voter Apathy:** Address misconceptions and promote the idea that every vote counts and can make a difference in the outcome of elections.

Activities Conducted During the Programme

1. **Public Seminars and Workshops:** Interactive sessions were organized to educate people about the significance of voting, the power of the vote in shaping government policy, and the impact of low voter turnout on governance. These workshops targeted students, working professionals, and community groups.
2. **Voter Registration Drives:** Volunteers were stationed at key locations like educational institutions, public squares, and community centers to



BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

governance. These workshops targeted students, working professionals, and community groups.

2. **Voter Registration Drives:** Volunteers were stationed at key locations like educational institutions, public squares, and community centers to assist eligible citizens in registering to vote. This included setting up voter registration booths and distributing forms to those who were not yet on the electoral roll.
3. **Social Media Campaign:** A digital campaign was launched on platforms like Facebook, Instagram, and Twitter to reach a wider audience, particularly younger voters. The campaign included infographics, videos, and testimonials encouraging people to vote, along with information on how to register and check their voting status online.
4. **Rallies and Street Plays:** Public rallies and street plays were organized in urban and rural areas to spread awareness about the importance of voting. Volunteers performed skits and dramas that highlighted the consequences of not voting and the benefits of an informed electorate.
5. **Engagement with Schools and Colleges:** Special sessions were held in schools and colleges to engage first-time voters and make them aware of their responsibility. Mock elections were conducted to familiarize students with the voting process.
6. **Voter Pledge Campaign:** A pledge campaign was organized where citizens were encouraged to take an oath to vote in the upcoming elections and to vote ethically. Pledge cards and wristbands were distributed as reminders of their commitment to democracy.
7. **Collaborations with Local Leaders and NGOs:** Local community leaders and NGOs were involved to spread the message, especially in areas with traditionally low voter turnout. Their involvement helped build trust and ensured the message reached a diverse audience.

Impact of the Programme

1. **Increased Voter Registration:** The voter registration drives resulted in a significant increase in the number of eligible voters who registered to vote, particularly among youth and first-time voters.
2. **Higher Voter Turnout:** During subsequent elections, areas where the awareness programme was conducted saw a noticeable increase in voter turnout.

Principal
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

turnout. This was particularly evident among previously underrepresented groups, including women and rural voters.

3. **Informed Electorate:** Citizens who attended the seminars and workshops were more informed about the candidates, their policies, and how the electoral process works. This led to more thoughtful voting decisions and less influence from external factors like vote-buying.
4. **Reduction in Voter Apathy:** Many citizens who were previously indifferent to voting became more engaged with the democratic process after learning how their vote could impact the future of their community and nation.
5. **Empowerment of Marginalized Communities:** The programme empowered marginalized communities by educating them about their rights and encouraging them to participate in the electoral process, which in turn gave them a stronger voice in governance.

Challenges Faced

1. **Misinformation and Rumors:** Some areas faced challenges in combating misinformation about the voting process, such as the belief that votes do not matter or that the system is rigged. Overcoming these misconceptions required sustained efforts.
2. **Logistical Difficulties in Rural Areas:** Reaching remote rural areas where literacy rates are low and access to information is limited was challenging. In some regions, physical infrastructure for voter registration and education was lacking.
3. **Apathy Among Youth:** Despite extensive outreach efforts, some young people remained apathetic, seeing voting as irrelevant to their lives. Continued engagement and creative outreach were necessary to change this perception.

Conclusion The Vote Awareness Programme played a significant role in encouraging voter participation and promoting a fair and transparent electoral process.

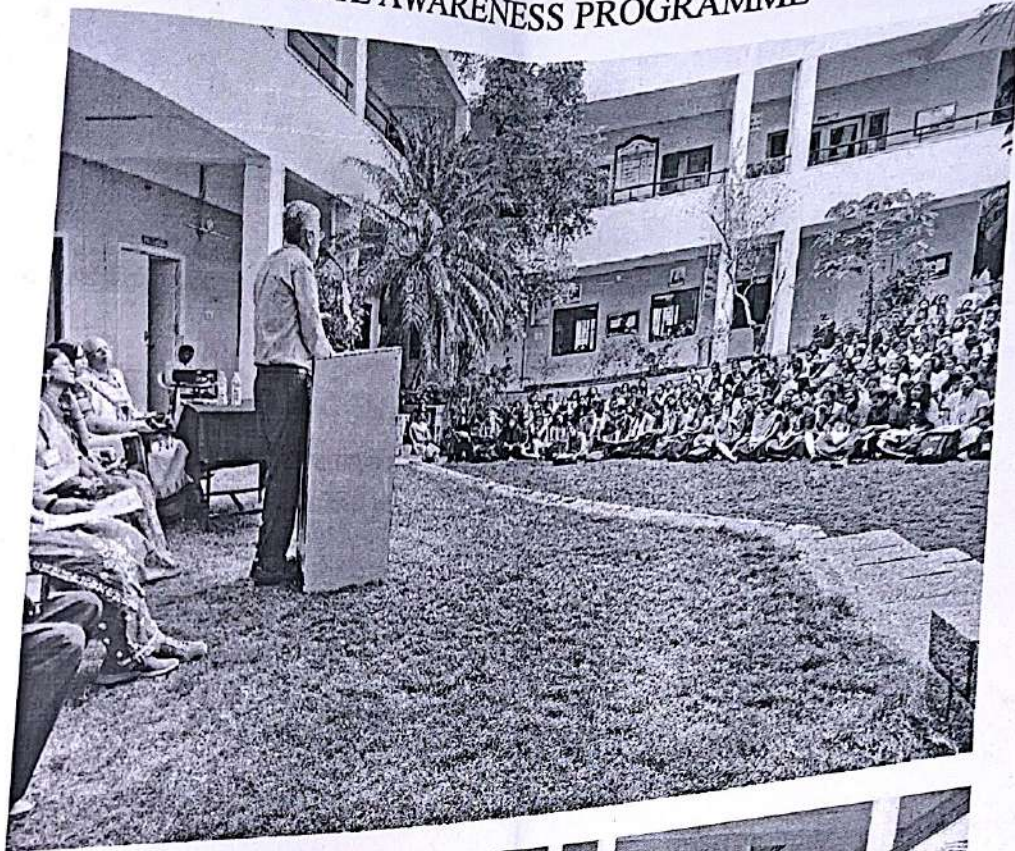
The success of the programme highlights the importance of continued efforts to promote voter education and engagement.

Principal
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510 Telangana.



BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

VOTE AWARENESS PROGRAMME



Bharat Institute of Technology
Mangalpally, Ibrahimpatnam (M.),
R.R. Dist - 501 501, Telangana.



Collaborative Learning

Collaborative learning is an educational approach involving joint intellectual effort by students or students and teachers together. It emphasizes the idea that learning is inherently a social process and that knowledge is constructed through interaction and collaboration with others. Here are key aspects and benefits of collaborative learning:

Key Aspects

1. Group Work:

- Students work in small groups to discuss concepts, solve problems, or complete tasks.
- Each group member contributes their understanding and perspective.

2. Active Participation:

- Encourages active engagement and participation from all members.
- Students share responsibility and take ownership of their learning.

3. Interdependence:

- Success depends on the collaborative efforts of all group members.
- Tasks are designed so that group members must rely on each other to succeed.

4. Interaction:

- Promotes dialogue and discussion among students.
- Encourages questioning, explanation, and elaboration of ideas.

5. Diverse Perspectives:

- Brings together diverse perspectives, enhancing creativity and critical thinking.
- Encourages appreciation and understanding of different viewpoints.

Benefits

1. Enhanced Learning:

- Facilitates deeper understanding through peer explanation and discussion.
- Students retain information better when they teach others.

2. Development of Social Skills:

- Improves communication, teamwork, and conflict resolution skills.
- Fosters a sense of community and collaboration.

3. Critical Thinking:



BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

- Encourages higher-order thinking skills, such as analysis, synthesis, and evaluation.
 - Promotes problem-solving and decision-making abilities.
4. Preparation for Real-World Scenarios:
- Mirrors collaborative work environments found in most professional settings.
 - Prepares students for future careers by developing collaborative skills.



PRASAD
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL

Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Group Discussion and Peer learning

Group discussions and peer learning are collaborative learning strategies that promote active participation, critical thinking, and knowledge sharing among students. They in discussions that challenge their understanding and encourage them to think critically about different perspectives. Participants practice articulating their thoughts clearly and listening to others, which enhances their verbal communication skills.



PRINCIPAL
Bharat Institute of Technology
Mangalpally T.S. Ibrahimpatnam (M.S.).
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Seminars and conferences

Seminars and conferences are integral components of academic and professional development, providing platforms for knowledge exchange, networking, and skill enhancement. These events bring together experts, researchers, professionals, and students to discuss advancements, share insights, and explore new ideas in various fields.

Objectives of Seminars and Conferences

1. **Knowledge Sharing:** To disseminate recent research findings, innovations, and advancements in specific fields.
2. **Networking:** To facilitate interactions and collaborations among participants from diverse backgrounds and institutions.
3. **Professional Development:** To enhance the skills and knowledge of participants through workshops, presentations, and discussions.
4. **Innovation and Inspiration:** To inspire new ideas and foster creativity by exposing participants to cutting-edge research and trends.
5. **Career Opportunities:** To provide a platform for career guidance, mentorship, and job opportunities through interactions with industry leaders and academics.

Benefits of Conducting Seminars and Conferences

1. **Up-to-Date Information:** Participants gain access to the latest research, trends, and technologies, keeping them updated in their field of interest.
2. **Interactive Learning:** Seminars and conferences offer interactive sessions, workshops, and hands-on training, enhancing the learning experience.
3. **Collaborative Opportunities:** These events provide opportunities to establish collaborations for research projects, publications, and other professional endeavors.
4. **Exposure to Diverse Perspectives:** Attendees are exposed to different viewpoints and methodologies, broadening their understanding of the subject matter.

PRINCIPAL
Bharat Institute of Technology
Mangalpally, Ibrahimpatnam (M),
R.R. District, PIN-501510



2018

BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Collaborative Learning

Collaborative learning is an educational approach involving joint intellectual effort by students or students and teachers together. It emphasizes the idea that learning is inherently a social process and that knowledge is constructed through interaction and collaboration with others. Here are key aspects and benefits of collaborative learning:

Key Aspects

1. Group Work:

- Students work in small groups to discuss concepts, solve problems, or complete tasks.
- Each group member contributes their understanding and perspective.

2. Active Participation:

- Encourages active engagement and participation from all members.
- Students share responsibility and take ownership of their learning.

3. Interdependence:

- Success depends on the collaborative efforts of all group members.
- Tasks are designed so that group members must rely on each other to succeed.

4. Interaction:

- Promotes dialogue and discussion among students.
- Encourages questioning, explanation, and elaboration of ideas.

5. Diverse Perspectives:

- Brings together diverse perspectives, enhancing creativity and critical thinking.
- Encourages appreciation and understanding of different viewpoints.

Benefits

1. Enhanced Learning:

- Facilitates deeper understanding through peer explanation and discussion.
- Students retain information better when they teach others.

2. Development of Social Skills:

- Improves communication, teamwork, and conflict resolution skills.
- Fosters a sense of community and collaboration.

3. Critical Thinking:

PRINCIPAL
Bharat Institute of Technology,
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.

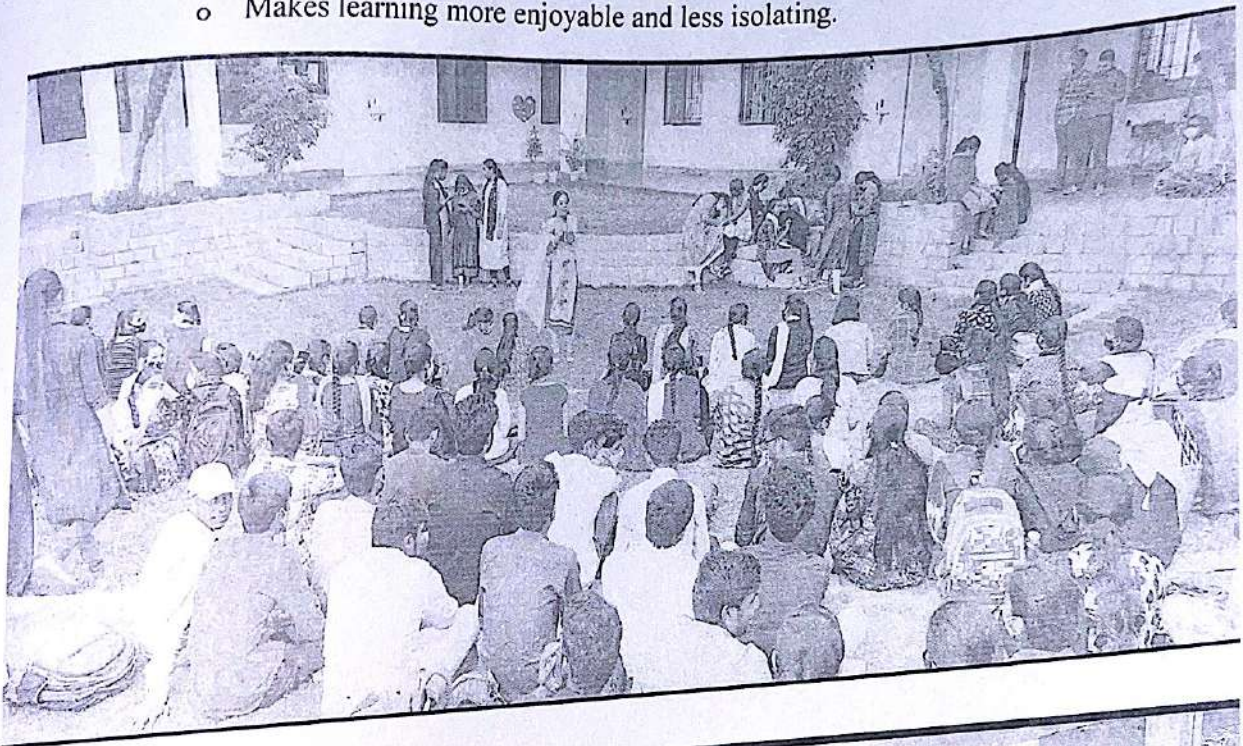


BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

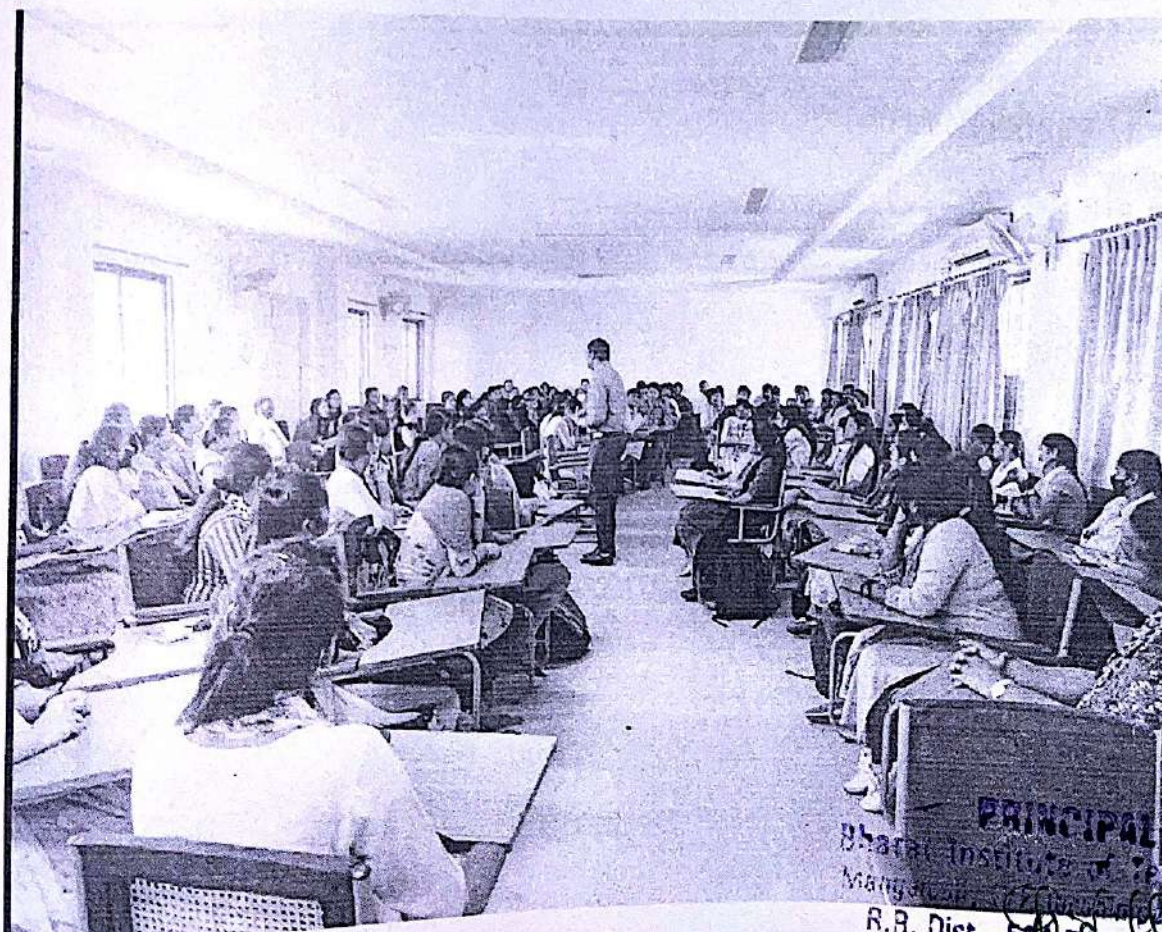
- o Encourages higher-order thinking skills, such as analysis, synthesis, and evaluation.
- o Promotes problem-solving and decision-making abilities.
- 4. Preparation for Real-World Scenarios:
 - o Mirrors collaborative work environments found in most professional settings.
 - o Prepares students for future careers by developing collaborative skills.
- 5. Engagement and Motivation:
 - o Increases student motivation and engagement through interactive and dynamic learning experiences.
 - o Makes learning more enjoyable and less isolating.



PRINCIPAL
Bharat Institute of Technology
Mangalpally P.O., Ibrahimpatnam R.R.,
R.R. Dist - 501510 Telangana.



BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally, Ibrahimpatnam (M.D.),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL

Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

SMART CLASSROOM

A smart classroom leverages modern technology to create an interactive, engaging, and efficient learning environment. By integrating various digital tools and resources, it enhances the teaching and learning process, making it more dynamic and effective. Here are key components and benefits of a smart classroom:

Key Components

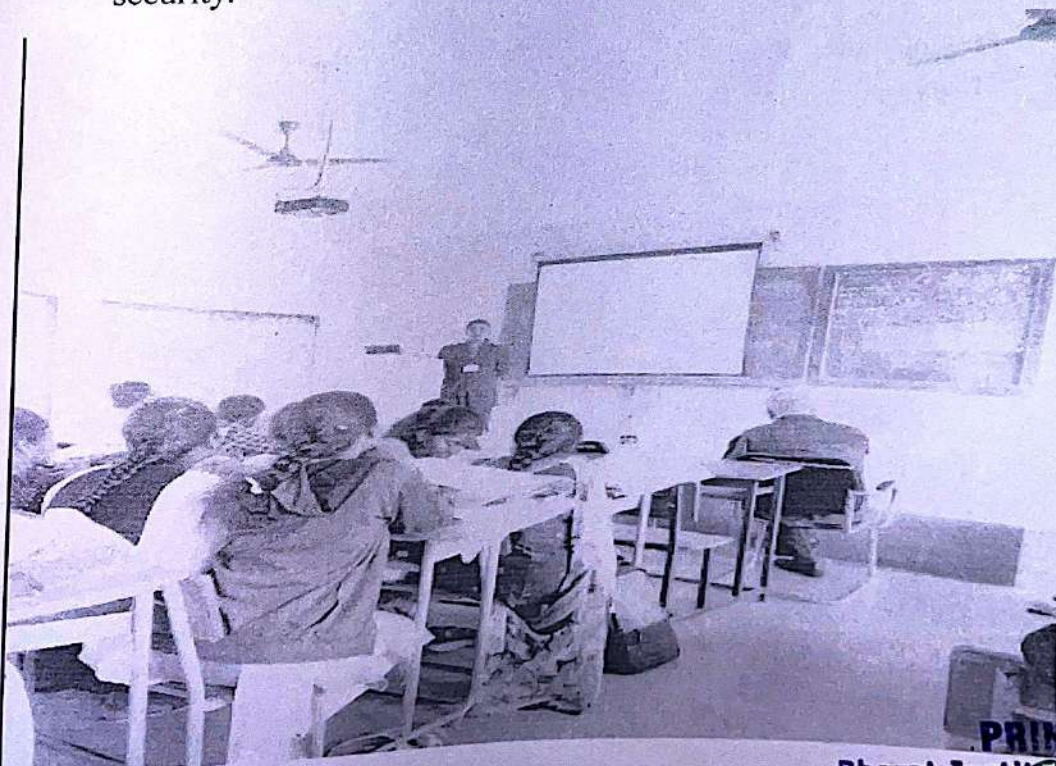
1. Interactive Projectors: Project content onto a surface where students and teachers can interact with the material.

2. Audio-Visual Equipment:

Speakers and Microphones: Ensure clear audio during presentations and discussions.

3. High-Speed Internet and Networking:

- Reliable Wi-Fi access for seamless connectivity and access to online resources.
- Secure network infrastructure to support multiple devices and ensure data security.



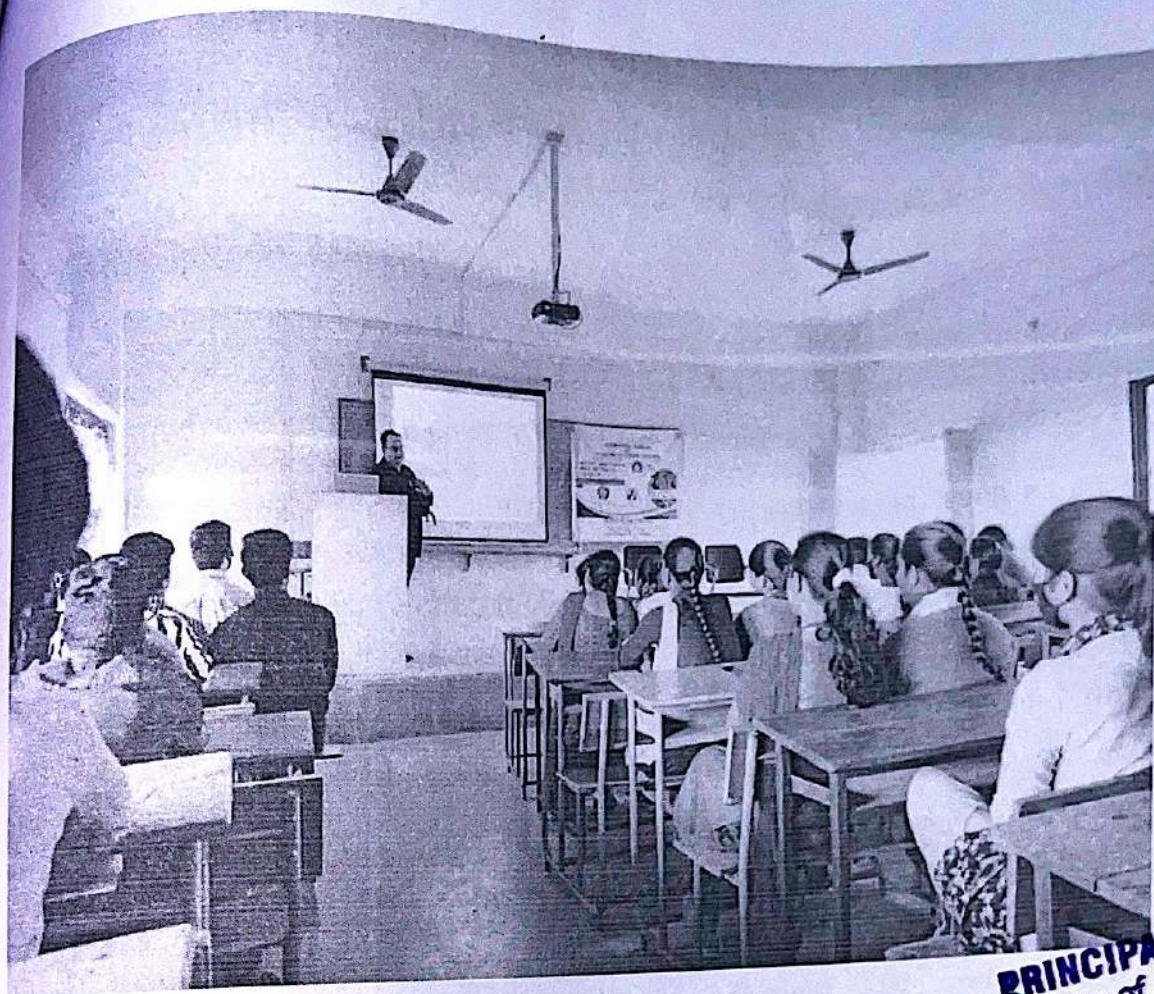
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally, Ibrahimpatnam, (R.R. Dist - 501 510, Telangana).

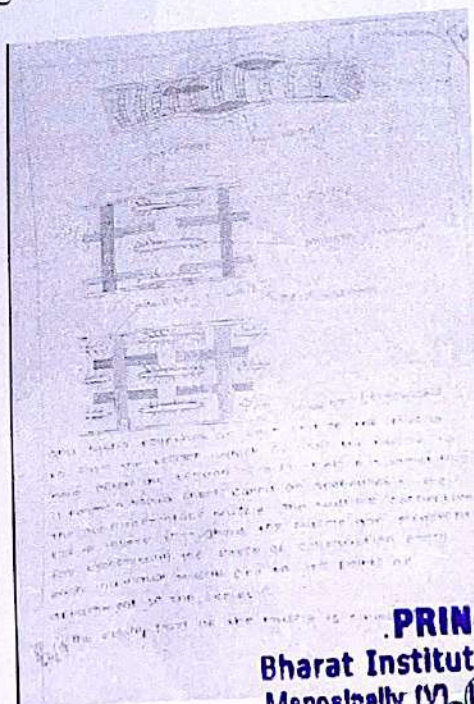
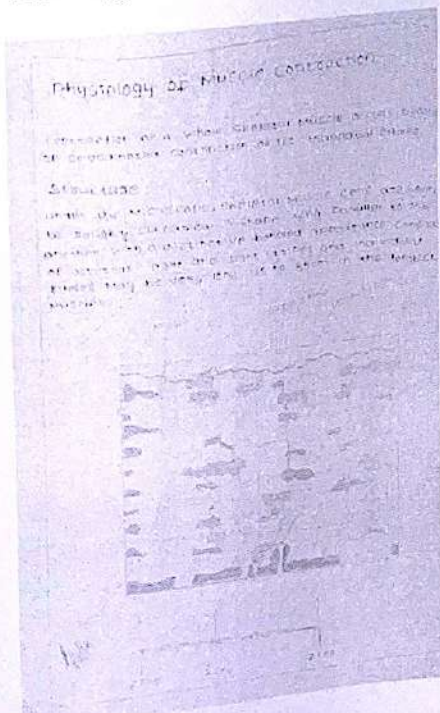


ASSIGNMENTS

Assignments play a crucial role in the continuous internal assessment process, designed to ensure active student participation and self-directed learning.

Key Aspects of Assignments:

1. **Relevance to Course Objectives:** Assignments are designed to align with the course objectives, ensuring that students apply the theoretical knowledge gained in class to practical scenarios.
2. **Diverse Formats:** Assignments can take various forms, such as essays, case studies, research papers, project reports, problem-solving tasks, and creative projects, catering to different learning styles.
3. **Integration with Technology:** Leveraging ICT tools like Moodle and Google Classroom, assignments can be distributed, submitted, and graded electronically, facilitating easy tracking and management.
4. **Collaborative Learning:** Group assignments encourage collaboration among students, promoting teamwork, communication, and peer learning.
5. **Real-World Applications:** Assignments often involve real-world problems and scenarios, helping students develop practical skills and relate their learning to actual industry challenges.



ISSN.....
1848-3657



NFPS INTERNATIONAL SUMMIT 2K18

Credit 25

Organised by

NATIONAL FORUM OF PHARMACY STUDENTS (NFPSS) Certificate of Presentation/Participation



This is to certify that Dr./Mr./Mrs./Ms.

P. Jayanthi

(AUTHOR) & Dr. Mihir. Y. Parmar

(Co-AUTHOR(S)) has presented research

work as E-Poster / Oral/Poster/ Presentation during the INTERNATIONAL PHARMACEUTICAL SUMMIT 2K18 On "Eminance of Pharmacy practice & advancement in pharmaceutical & life Sciences".
held on 18th August 2018 Secunderabad, India.

This / Her publication at NFPS summit 2K18 is highly appreciated.

Srinivas Penthyala

Dr. Srinivas Penthyala

Deputy Collector Gujrat (Director of Translation Research USA) (Liaison Officer USM Malaysia & Founder NFPS)

Gayoor Khan

Gayoor Khan

Dr. Osman Ahmed
(Convener)

Dr. Tribhuvan Singh
(Vice president of NFPS)



ISSN.....


NFPS INTERNATIONAL SUMMIT 2K18

Organised by

Credit 25



NATIONAL FORUM OF PHARMACY STUDENTS (NFPSS) Certificate of Presentation/Participation



This is to certify that Dr. /Mr./Mrs./Ms. Dr. Nidhi Y. Parmar (Co-AUTHOR) & Dr. Nidhi Y. Parmar (Co-AUTHOR'S) has presented research work as E-Poster / Oral / Poster / Presentation during the INTERNATIONAL PHARMACEUTICAL SUMMIT 2K18 On "Eminance of Pharmacy practice & advancement in pharmaceutical & life Sciences".
held on 18th August 2018 Secunderabad, India.

His / Her publication at NFPS summit 2K18 is highly appreciated.

 Srinivas Penthala
Mayor Parmar
Dr. Srinivas Penthala
(Deputy Collector Gujrat) (Director of Translation Research USA)
 Gayatri Khan
(Liason officer USM Malaysia & Founder NFPS)
Dr. Osman Ahmed
(Convener)
Dr. Tribhuvan Singh
(Vice president of NFPS)



ISSN.....



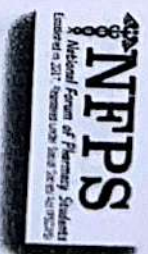
NFPS INTERNATIONAL SUMMIT 2K18

Organised by

Credit 25



NATIONAL FORUM OF PHARMACY STUDENTS (NFPs) Certificate of Presentation/Participation



This is to certify that Dr./Mr./Mrs./Ms.


N. Keethana Chander


(AUTHOR) & Dr. N. Mahi. V. P. Kumar

(Co-AUTHOR(S)) has presented research

work as E-Poster / Oral / Poster / Presentation during the INTERNATIONAL PHARMACEUTICAL SUMMIT 2K18 On "Eminance of Pharmacy practice & advancement in pharmaceutical & life Sciences".
held on 18th. August 2018 Secunderabad, India.


His / Her publication at NFPS summit 2K18 is highly appreciated.



Mayur Parmar


Dr. Srinivas Pentyala

(Deputy Collector Gujrat) (Director of Translation Research USA)

(Liaison Officer USM Malaysia & Founder NFPS)


Gayoor Khan


Dr. Osman Ahmed
(Convener)


Dr. Tribhuvan Singh
(Vice president of NFPS)





Organised by

INFP
National Forum of Pharmacy Students
Established in 1911 • www.infp.org • 1-800-368-6246

His/Her publication at NEPS summit 2018 is highly appreciated.

Srinivas Pentyala

Gayoor Khan

(Liason officer USM Malaysia & Founder NEPS)

(Conveper)

(Vice president of NFPS)



ISSN.....
1175-5360

NFPPS INTERNATIONAL SUMMIT 2K18

Organised by

Credit 25



NATIONAL FORUM OF PHARMACY STUDENTS (PSCWS) Certificate of Presentation/Participation

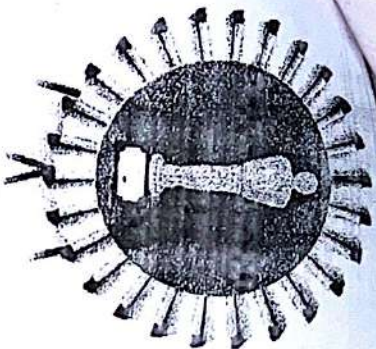


This is to certify that Dr. /Mr./Mrs./Ms. P. Tejaswini
(AUTHOR) & Dr. Nishi. Y. Parmar (Co-AUTHORS) has presented research
work as E-Poster / Oral/ Poster/ Presentation during the INTERNATIONAL PHARMACEUTICAL
SUMMIT 2K18 On 'Eminance of Pharmacy practice & advancement in pharmaceutical & life Sciences'.
held on 18th August 2018 Secunderabad, India.

This / Her publication at NFPPS summit 2K18 is highly appreciated.

Srinivas Penthyala
Mayur Parmar Dr. Srinivas Penthyala
(Deputy Collector Gujrat) (Director of Translation Research USA) (Liaison officer USM Malaysia & Founder NFPS)
Gayoor Khan
Dr. Osman Ahmed (Converer)
Dr. Tribhuvan Singh
(Vice president of NFPS)





Appreciation Certificate



National Forum for Pharmacy Students

Scholars Academic & Scientific Society

This is to certify that

B. RAMESHVAR

has participated in
Oral/E-Poster/Poster Presentation
and is awarded as

FIRST/SECOND/THIRD PRIZE

on 18 August 2018 at award ceremony of

NFPS International Summit-2018, Hyderabad

as per decision taken by the Executive Council of the Organizations.



Supported By



MOHD. GAYOOR KHAN
President
National Forum for Pharmacy students

DR. MD. HABIBUR RAHMAN
Managing Director
Scholars Academic & Scientific Society

ISSN.....
2018-19

NFPS INTERNATIONAL SUMMIT 2K18

Organised by

Credit 25



NATIONAL FORUM OF PHARMACY STUDENTS (NFPS) Certificate of Presentation/Participation



This is to certify that Dr. Mr./Mrs./Ms. Mr. Sauri Reddy
(AUTHOR) & Dr. Nalin Y. Parmar (Co-AUTHORS) has presented research
work as E-Poster / Oral / Poster / Presentation during the INTERNATIONAL PHARMACEUTICAL
SUMMIT 2K18 On "Eminance of Pharmacy practice & advancement in pharmaceutical & life Sciences".
held on 18th August 2018 Secunderabad, India.

This / Her publication at NFPS summit 2K18 is highly appreciated.

			
Mayur Parmar	Dr. Srinivas Penthala	Gayathri Khan	Dr. Osman Ahmed
(Deputy Collector Gujrat)	(Director of Translation Research USA)	(Liaison Officer USM Malaysia & Founder NFPS)	(Convener)
			Dr. Tribhuvan Singh
			(Vice president of NFPS)



WIDSDB

2018

DEPARTMENT OF ZOOLOGY, KAKATIYA UNIVERSITY

Accredited with "A" Grade by NAAC

WAFRANGAT-5006009, Telangana, INDIA

National Workshop on

MOLECULAR DOCKING STUDIES IN DRUG DISCOVERY

CERTIFICATE

It is to certify that

Dr. B. Sundhara

has participated and successfully completed the National Workshop on "Molecular Docking Studies in Drug Discovery", organized by the Department of Zoology, Kakatiya University, Warangal from 29-31 May, 2019.

Director

Dr. E. Narasimha

Teacher

Dr. G. Srinivas

Coordinator

Dr. K. Srinivas



WWW.anurag.edu.in

ANURAG GROUP OF INSTITUTIONS

An Autonomous Institution

Accredited by NBA & NAAC 'A' Grade

Venkatapur(V), Chakravarthy(M), Medchal(D), Telangana - 500088, Phone: 084999 63666

School of Pharmacy,
Anurag Group of Institutions,
Venkatapur(V), Medchal(D),
Telangana - 500088

Two Days Workshop on

"EXPERIMENTAL PHARMACOLOGY AND BIO-ANALYTICAL TECHNIQUES (EPBAT-2019)"

15th & 16th March 2019

Organised by: Department of Pharmacology and Department of Pharmaceutical Analysis

ADINSTRUMENTS

CERTIFICATE

This is to certify that Prof. / Dr. / Mr. / Mrs. / Ms. Dr. Sandhya Rani

has participated and presented a Scientific Poster / Oral paper with title

_____ in the Two Days Workshop on "Experimental

Pharmacology and Bioanalytical Techniques" (EPBAT-2019) Organized by School of Pharmacy, ANURAG GROUP

OF INSTITUTIONS (Formerly Lalitha College of Pharmacy), Hyderabad during 15th & 16th March, 2019.

V.S. Babu
Dean, Pharmacy
Dr. Vasudha Batehl

S. Neelima
Mrs. S. Neelima
Secretary & Correspondent



DEPARTMENT OF PHARMACOLOGY

G. PULLA REDDY COLLEGE OF PHARMACY

ADINSTRUMENTS
making science easier

MEHDIPATNAM, HYDERABAD – 500 028

in association with

AD INSTRUMENTS

FACULTY DEVELOPMENT PROGRAMME

CERTIFICATE

This is to certify that Dr/Mr/Mrs/Ms _____

LODHI RUBEEYA, ASSISTANT PROFESSOR


From _____
BHARAT INSTITUTE OF TECHNOLOGY

Participated in Five Days National Level

**FACULTY DEVELOPMENT PROGRAMME on "EXPERIMENTAL TECHNIQUES IN
PRECLINICAL DRUG DISCOVERY AND HANDS ON TRAINING" from 17th – 21st December 2018.**

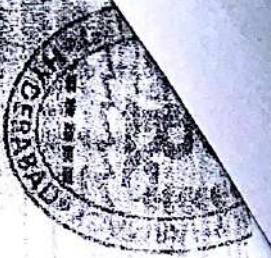

Chief Coordinator
Dr. B. Veeresh

Professor, Dept. of Pharmacology


Chief Coordinator
Dr. R. Padmavathi

Associate Prof., Dept. of Pharmacology


Convener
Dr. B. Madhava Reddy
Principal



G. PULLA REDDY COLLEGE OF PHARMACY

ADINSTRUMENT
making science e

MEHDIPATNAM, HYDERABAD - 500 028

in association with
AD INSTRUMENTS

FACULTY DEVELOPMENT PROGRAMME

CERTIFICATE

This is to certify that Dr/Mr/Ms/Ms

PRAACHI SHUKLA ASSISTANT PROFESSOR

From BHARATI INSTITUTE OF TECHNOLOGY participated in three days National Level

FACULTY DEVELOPMENT PROGRAMME ON "EXPERIMENTAL TECHNIQUES IN
PRECLINICAL DRUG DISCOVERY AND HANDS ON TRAINING" from 17th - 21st December 2018.

[Signature]

Chief Coordinator

Dr. B. Veeresh

Professor, Dept. of Pharmacology

[Signature]

Chief Coordinator

Dr. R. Padmavathi

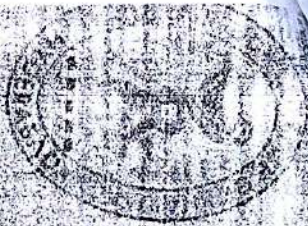
Associate Prof., Dept. of Pharmacology

[Signature]

Convener

Dr. B. Madhava Reddy

Principal



DEPARTMENT OF PHARMACOLOGY

CHENNAI MEDICAL COLLEGE OF PHARMACY

ADINSTRUMENTS

Making Science easier

MEHDIPATNAM, HYDERABAD - 500 028

IN association with

AD INSTRUMENTS

INSTRUMENTATION PROGRAMME

CERTIFICATE

KLEETHI SAMALELA ASSISTANT PROFESSOR

RESEARCH INSTITUTE OF TECHNOLOGY

Participated in 4 Days Advanced Level

TECHNICAL DEVELOPMENT PROGRAMME ON "EXPERIMENTAL TECHNIQUES IN

TECHNICAL DRUG DISCOVERY AND HANDS ON TRAINING" from 17th - 21st December 2018.

Chief Coordinator

Convenor



NALLA NARASIMHA REDDY
Education Society's Group of Institutions - Integrated Campus
Chowdarguda (V), Korremula 'X' Road, Chalkesar (M), Medchal (D), Hyderabad - 88, T.S.

ACITE - ISTE Approved



One Week Short Term Training Programme on
INTELLECTUAL PROPERTY INTELLIGENCE & PATENT DRAFTING
(IPIPD-2018)



Certificate

Varanasi Mandava

This is to certify that Dr./Mr./Ms. _____

Bharat Institute of Technology, Hyderabad

has

participated in AICTE-ISTE Approved One Week Short Term Training Program on "Intellectual Property Intelligence & Patent Drafting" organized by ISTE Chapter (2134) Nalla Narasimha Reddy Education Society's Group of Institutions from 17th to 22nd December, 2018.

Dr. Krishna Mohan Chinnala
Dean - School of Pharmacy, NNRG
Course Coordinator IPIPD

Mr. T. Pavan Kumar
Secretary cum Treasurer,
ISTE-Chapter, NNRG
Course Coordinator IPIPD

Dr. C.V. Krishna Reddy
Director, NNRG
Patron IPIPD

213418022



NALLA NARASIMHA REDDY
Education Society's Group of Institutions - Integrated Campus
Chowdarguda (V), Korramula 'X' Road, Ghatekar (M), Medchal (D), Hyderabad - 88, T.S.

ACITE - ISTE Approved

One Week Short Term Training Programme on
INTELLECTUAL PROPERTY INTELLIGENCE & PATENT DRAFTING
(IPIPD-2018)



Certificate

Haritha Pallepuleti

This is to certify that Dr./Mr./Ms. _____ has

Bharat Institute of Technology, Hyderabad

of _____ participated in AICTE-ISTE Approved One Week Short Term Training Program on "Intellectual Property Intelligence & Patent Drafting" organized by ISTE Chapter (2134) Nalla Narasimha Reddy Education Society's Group of Institutions from 17th to 22nd December, 2018.

Dr. Krishna Mohan Chinnala
Dean - School of Pharmacy, NNRG
Course Coordinator IPIPD

Mr. T. Pavan Kumar
Secretary cum Treasurer,
ISTE-Chapter, NNRG
Course Coordinator IPIPD

Dr. C.V. Krishna Reddy
Director, NNRG
Patron IPIPD

AICTE - ISTE Approved



One Week Short Term Training Programme on
INTELLECTUAL PROPERTY INTELLIGENCE & PATENT DRAFTING
(IIPD-2018)



Certificate

Sulavath Ravula

This is to certify that Dr./Mr./Ms. _____

Bharat Institute of Technology, Hyderabad

has

participated in AICTE-ISTE Approved One Week Short Term Training Program on "Intellectual Property Intelligence & Patent Drafting" organized by ISTE Chapter (2134) Nalla Narasimha Reddy Education Society's Group of Institutions from 17th to 22nd December, 2018.

Dr. Krishna Mohan Chinnala
Dean - School of Pharmacy, NNRG
Course Coordinator IIPD

Mr. T. Pavan Kumar
Secretary cum Treasurer,
ISTE-Chapter, NNRG

Dr. C.V. Krishna Reddy
Director, NNRG
Patron IIPD

Pharmacy Council of India (PCI)

Sponsored Continuing Education Programme on

TRANSLATIONAL MODELS IN TEACHING & RESEARCH

A way to build Socially Sensible Pharmacists

Organized by

Raghavendra Institute of Pharmaceutical Education & Research (RIPER)
An Autonomous Institution affiliated to JNTUA, Accredited A0 & A1 (B) by UGC and accredited by NAAC & NBA (UG)

Pharmacy Council
of India



Certificate

This is to certify that Dr. M. Ms. G. Sumalatha
of Bharat Institute of Technology - Pharmacy has participated
as a **delegate** in the Continuing Education Programme on **TRANSLATIONAL
MODELS IN TEACHING & RESEARCH - A way to build Socially Sensible
Pharmacists** held at Raghavendra Institute of Pharmaceutical Education and Research,
Anantapuramu, Andhra Pradesh, India. The participation carries 12 credits.

10th - 12th
August, 2018

Dr. Y. Padmanabha Reddy
Convenor
Principal, RIPER

Dr. P. Ramalingam
Co-convenor
Director, R&D, RIPER

Dr. Santivaradhan Chinnai
Organising Secretary
Asso. Professor, RIPER



Pharmacy Council
of India



10th - 12th
August, 2018

Pharmacy Council of India (PCI)

Sponsored Continuing Education Programme on

TRANSLATIONAL MODELS IN TEACHING & RESEARCH A way to build Socially Sensible Pharmacists

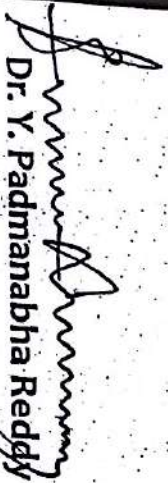
Organized by

Raghavendra Institute of Pharmaceutical Education & Research (RIPER)
An Autonomous Institution affiliated to JNTUA, Accorded 2(f) & 12(B) by UGC, and accredited by NAAC & NBA (UG)


Certificate

This is to certify that Dr./Mr./Ms. Pasupulati Haritha

of Bharat Institute of Technology-Pharmacy has participated
as a **delegate** in the Continuing Education Programme on "**TRANSLATIONAL
MODELS IN TEACHING & RESEARCH : A way to build Socially Sensible
Pharmacists**" held at Raghavendra Institute of Pharmaceutical Education and Research,
Anantapuramu, Andhra Pradesh, India. The participation carries 12 credits.


Dr. Y. Padmanabha Reddy
Convenor
Principal, RIPER


Dr. P. Ramalingam
Co-convenor
Director, R&D, RIPER


Dr. Santhivaradhan Chinnai
Organising Secretary
Asso. Professor, RIPER

(DR. RAMESH UNNIKRISSHANNANI)
DIRECTOR & REGIONAL OFFICER

[Signature]

This is to certify that Prof/Dr/Mr/Mrs. G. Suvallata from ~~Government Institute of Technology~~ has participated in the One Day Workshop on "Examination Reforms" organized by All India Council for Technical Education, South Central Region, Hyderabad on 14-12-2018 at JNTU, Kukatpally, Hyderabad.

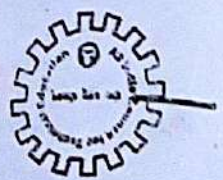
CERTIFICATE

Date: 14-12-2018



आयता भारतीय तकनीकी शिक्षा परिषद
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
South Central Regional Office (राष्ट्रीय तकनीकी शिक्षा परिषद)

(A Statutory Body of the Govt. of India)
Hermitage Office Complex, 5th Floor, Block No. 503 & 504,
Hill Fort Road, Hyderabad-500004, Telangana State.
Phone : (040) 2334 5071, 23341036, e-mail : secr@aicte-india.org



Supported By:



DIACON 2018
21 - 23 SEPTEMBER, 2018
Hyatt Regency, Ashram Road, Ahmedabad

Certificate

This is to certify that

Dr. Mihir Y Parmar

has attended **DIACON 2018** from 21 - 23 September, 2018

at Hyatt Regency, Ahmedabad as a **Delegate**

and has been granted

8 CME Credit Hours by Gujarat Medical Council.

Organized by:



Dr. S. M. Sadikot

Patron

Dr. Shashank Joshi

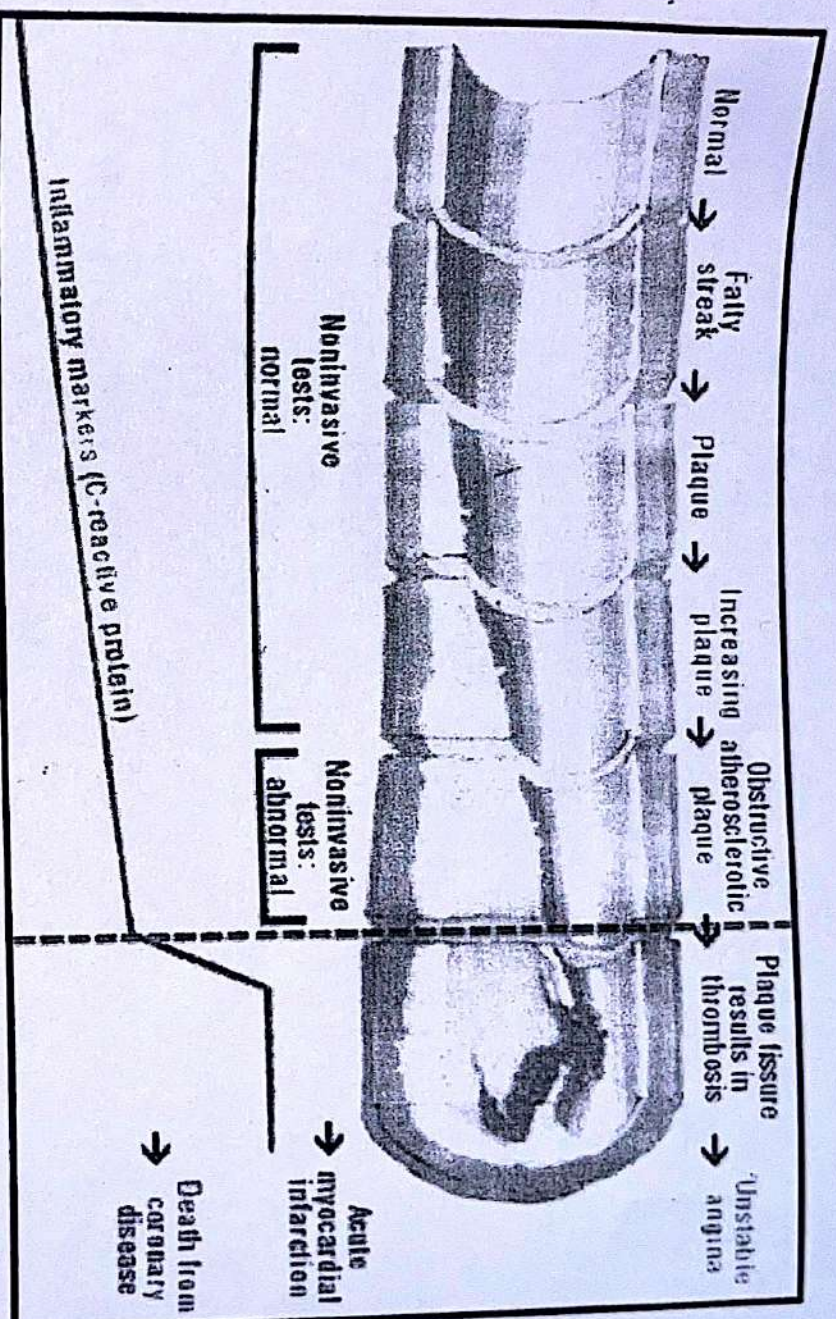
Program Director

Dr. Banshi Saboo

Org. Chairman

Dr. B. B. Solanki

GMC Observer



Antianginal Drugs

Ms. JE Rachel Nivedita

Assistant Professor



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Traffic Awareness Programme Report

Introduction

The Traffic Awareness Programme is a crucial initiative aimed at promoting road safety and educating citizens about the importance of following traffic rules. With increasing road accidents and traffic violations, creating awareness about safe driving practices, pedestrian safety, and responsible behavior on the road is essential to reduce accidents and ensure a safer environment for everyone. The programme focuses on educating all road users, including drivers, pedestrians, and cyclists, about their responsibilities in maintaining orderly traffic and preventing road accidents.

Objectives of the Traffic Awareness Programme

1. **Promote Road Safety:** Educate citizens on the importance of following traffic rules to reduce accidents and fatalities.
2. **Create Awareness on Traffic Rules:** Inform road users about the basic traffic rules, such as speed limits, traffic signals, lane discipline, and the importance of using seat belts and helmets.
3. **Encourage Responsible Driving:** Promote responsible driving habits, including avoiding distractions, driving under the influence, and overspeeding.
4. **Educate Vulnerable Road Users:** Ensure that pedestrians, cyclists, and children are aware of safe practices, such as using crosswalks, wearing reflective gear, and avoiding jaywalking.
5. **Reduce Traffic Violations:** Discourage behaviors like running red lights, using mobile phones while driving, and overtaking in dangerous conditions.

Activities Conducted During the Programme

1. **Workshops and Seminars:** Educational workshops were organized in schools, colleges, and public places to inform citizens about traffic rules, road signs, and the dangers of reckless driving. Traffic police officers and road safety experts conducted these sessions.
2. **Street Plays and Demonstrations:** Street plays and live demonstrations were conducted in busy areas to show the consequences of not following traffic rules. These interactive performances were designed to catch the

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

road signs, and the dangers of reckless driving. Traffic police officers and road safety experts conducted these sessions.

2. **Street Plays and Demonstrations:** Street plays and live demonstrations were conducted in busy areas to show the consequences of not following traffic rules. These interactive performances were designed to catch the attention of passersby and leave a lasting impression on them about the importance of road safety.
3. **Traffic Safety Campaigns in Schools:** Special sessions were held in schools to educate students about safe walking and cycling practices. Children were taught to use pedestrian crossings, follow traffic signals, and avoid running on roads. This initiative also encouraged students to influence their families and friends to follow road safety norms.
4. **Distribution of Reflective Stickers and Helmets:** Reflective stickers were distributed to cyclists and pedestrians to enhance visibility at night. Helmets were also given to motorcyclists to promote the habit of always wearing protective gear.
5. **Road Safety Walks and Rallies:** Public rallies and road safety walks were organized to raise awareness about the importance of adhering to traffic rules. Participants carried placards and banners with messages on road safety, speed limits, and the dangers of distracted driving.
6. **Traffic Simulation Exercises:** To give participants a practical understanding of road safety, simulation exercises were conducted. These included mock drills demonstrating how to safely cross roads, follow lane discipline, and react in emergencies.
7. **Campaigns on Drunk Driving:** Awareness campaigns about the risks of driving under the influence were conducted in collaboration with local bars, restaurants, and community centers. These campaigns included the distribution of flyers and posters with statistics on accidents caused by drunk driving.
8. **Public Service Announcements:** A media campaign was launched with public service announcements on radio, TV, and social media. These short ads focused on safe driving, the importance of wearing helmets and seat belts, and adhering to traffic rules.

Impact of the Traffic Awareness Programme

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

- 1. Increased Awareness:** The programme resulted in heightened awareness of traffic rules and safety measures. Many citizens, especially younger individuals, reported being more mindful of road safety after attending the workshops and rallies.
- 2. Improved Compliance with Traffic Rules:** Traffic police reported an increase in the use of helmets and seat belts, as well as better lane discipline, following the campaign. This indicated a positive shift in the behavior of road users.
- 3. Reduction in Traffic Violations:** During the period following the programme, there was a noticeable reduction in traffic violations, such as running red lights, using mobile phones while driving, and driving under the influence.
- 4. Safer Driving Habits:** The initiative fostered a culture of responsible driving, with more drivers adopting safer practices like reducing speed in residential areas, avoiding distractions, and yielding to pedestrians.
- 5. Increased Safety for Pedestrians and Cyclists:** Vulnerable road users, such as pedestrians and cyclists, benefited from the awareness programme. The distribution of reflective stickers and educational sessions on road safety led to a reduction in accidents involving these groups.

Challenges Faced

- 1. Reaching Remote Areas:** Some rural and remote areas were difficult to reach due to logistical challenges. As a result, awareness efforts were more concentrated in urban areas, leaving rural regions less covered.
- 2. Behavioral Change:** Despite the efforts, changing deep-rooted habits like speeding, reckless driving, and ignoring seat belts and helmets required more sustained efforts. Continuous monitoring and reinforcement of traffic rules were necessary to bring about long-term change.
- 3. Public Apathy:** In some cases, people were indifferent to traffic rules, believing that enforcement was lax. This mindset was a challenge to overcome, requiring strong cooperation between traffic authorities and the public.

PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



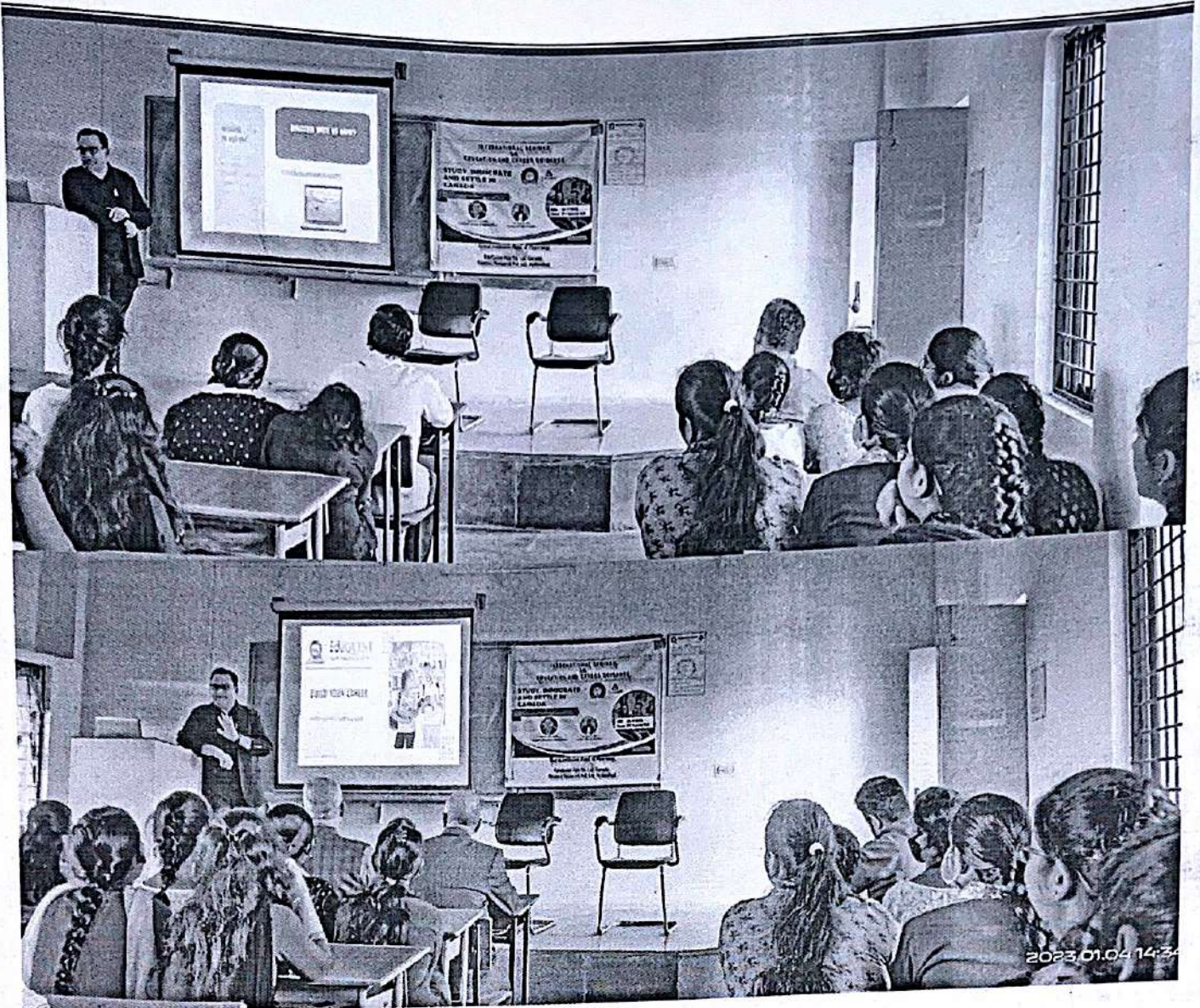
PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (IM),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



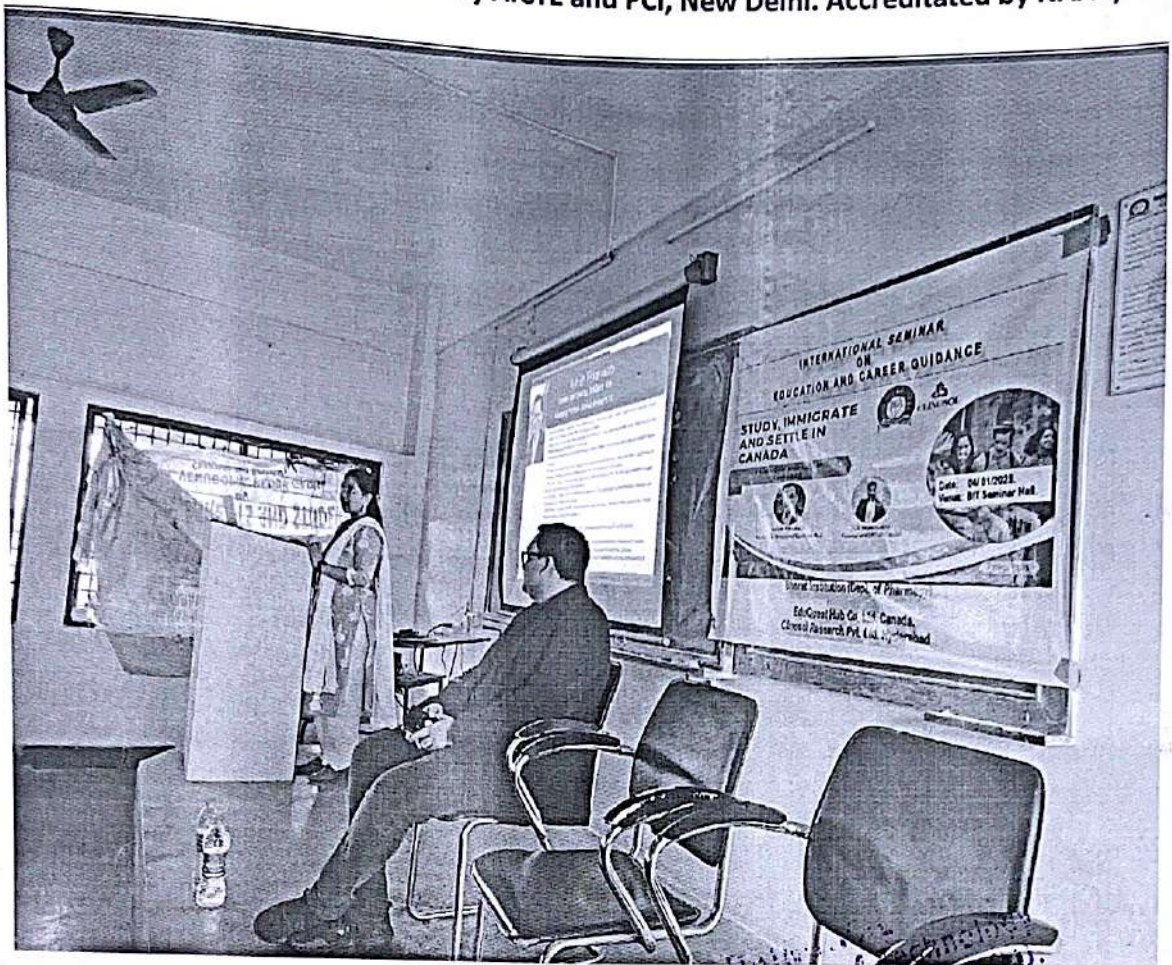
[Signature]
PRINCIPAL
Bharat Institute of Technology
Mangalpally (R.R. District, Ibrahimpatnam (M),
PIN-501510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Clean India

Clean India Campaign (Swachh Bharat Abhiyan) Report

Introduction

The Clean India Campaign, also known as the Swachh Bharat Abhiyan, is a national movement initiated by the Government of India on October 2, 2014. It aims to clean streets, roads, and infrastructure of India's cities and rural areas. Launched by Prime Minister Narendra Modi, this initiative was a tribute to Mahatma Gandhi, who emphasized cleanliness as a key aspect of a healthy nation. The main objective of the campaign is to eliminate open defecation and improve solid waste management, making India cleaner, healthier, and more sustainable.

Objectives of the Campaign

The Swachh Bharat Abhiyan has several key objectives:

1. **Eradicate Open Defecation:** The campaign aims to build millions of toilets across rural and urban India, providing safe sanitation for all.
2. **Improve Solid Waste Management:** Proper management of waste, including segregation of waste at the source, is a major goal.
3. **Promote Cleanliness:** By encouraging the public to maintain cleanliness in their surroundings, the campaign seeks to change people's mindset.
4. **Awareness Programs:** Various awareness programs and activities are organized to educate people about hygiene, sanitation, and waste management.

Key Initiatives and Achievements

1. **Construction of Toilets:** As of 2019, over 100 million toilets have been constructed in rural India. Many villages have declared themselves Open Defecation Free (ODF), which has significantly improved rural sanitation.
2. **Solid Waste Management:** Urban areas have seen improvements in waste collection, with door-to-door waste collection being introduced in many cities.

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

The campaign promotes the segregation of biodegradable and non-biodegradable waste at the household level.

3. Behavioral Change: Through mass media campaigns, public figures, and local volunteers, the campaign has focused on changing people's attitudes toward cleanliness and hygiene. Regular cleanliness drives, awareness programs, and school activities have involved citizens from all walks of life.

4. Corporate and Community Participation: Companies, NGOs, and communities have actively participated in cleanliness drives, sponsoring sanitation infrastructure, and organizing clean-up activities.

Challenges

Despite its success, the campaign has faced several challenges:

1. Sustainability of Efforts: Maintaining cleanliness and hygiene requires consistent efforts. Some areas, after initial clean-up drives, have seen a return to poor sanitation practices.

2. Waste Segregation: While efforts are made for waste segregation, many places still lack proper infrastructure and awareness about separating waste at the source.

3. Funding and Resources: Adequate resources and funds are needed to sustain the campaign, particularly in rural areas where waste management infrastructure is limited.

Conclusion

The Clean India Campaign has brought about significant changes in the cleanliness and sanitation landscape of India. While much progress has been made, ongoing efforts are necessary to maintain the momentum and ensure that cleanliness becomes a permanent part of the culture. With continued public participation, government initiatives, and sustained focus on hygiene, India can achieve its goal of a clean and healthy environment for all citizens.

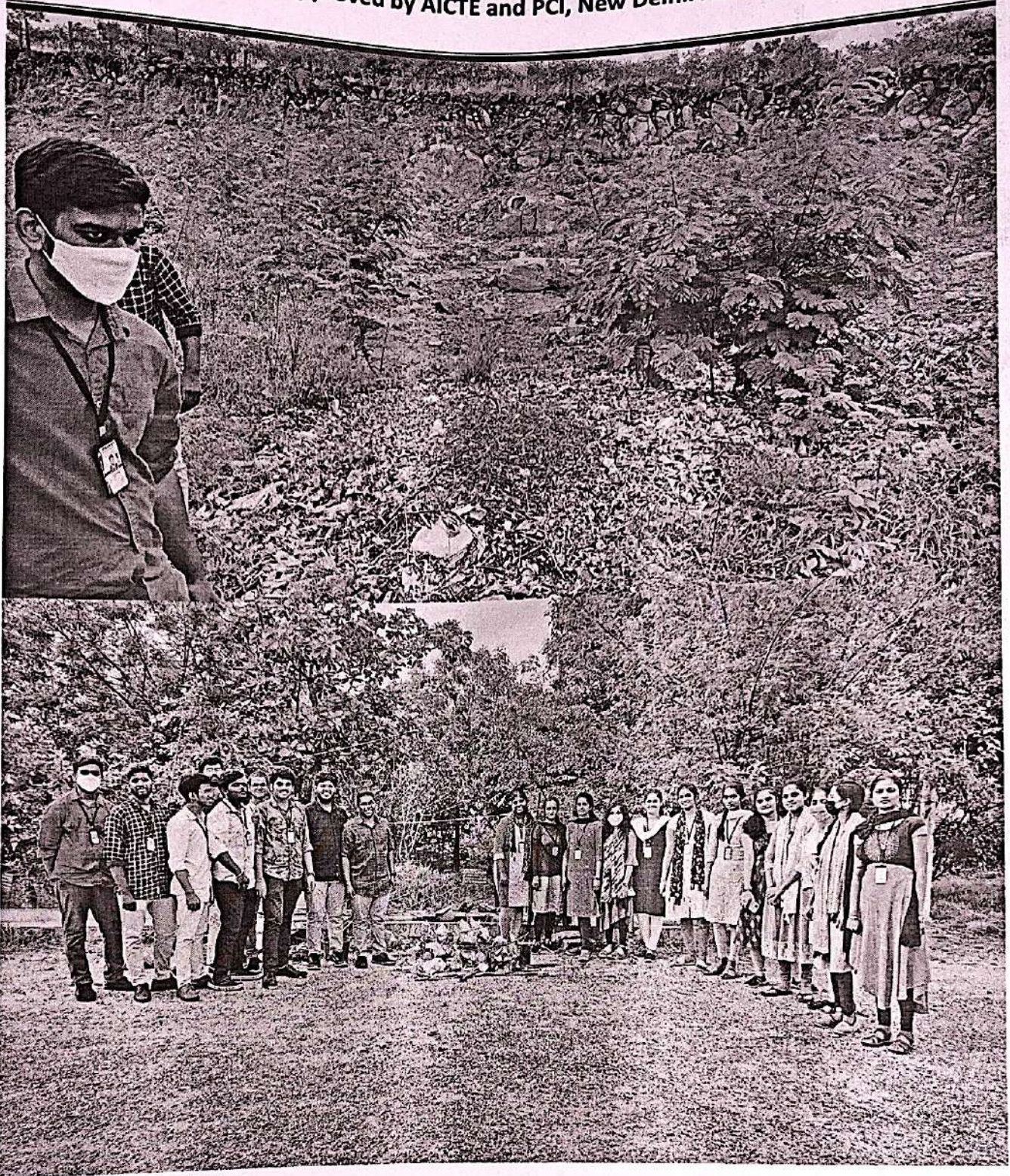
PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.

Principal



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



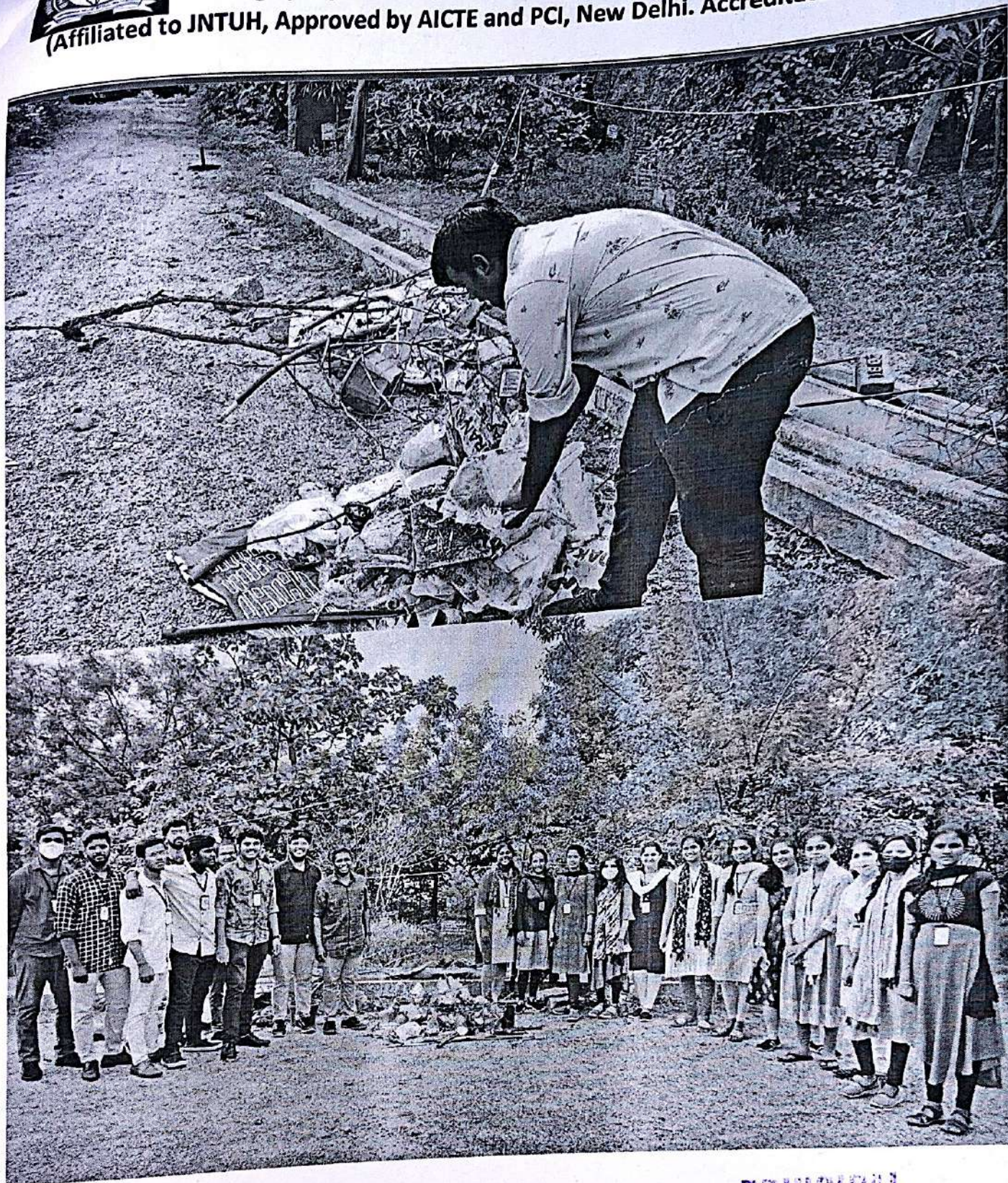
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (I),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY (BIT)

Approved by AICTE, Pharmacy Council of India and Affiliated to JNTU II
Sponsored by: CHINTA REDDY MADHUSUDHAN REDDY EDUCATIONAL SOCIETY
Mangalpally (Village), Ibrahimpatnam (Mandal), Ranga Reddy District - 501510
Accredited by NAAC

EAMCET CODE: BITL

HOME	ABOUT US	ACADEMICS	ADMISSIONS	FACILITIES	R & D	ACTIVITIES	GALLERY	GRIEVANCE	CONTACT US	CAREER	ACCREDITATION	IQAC (AQAR)
Sl. No.	E-resources											
1	E-journals									YES		
2	CD.s									YES		
3	You-tube									yes		
4	Web resources									YES		
5	Podocasting									YES		
6	virtual learning									YES		
7	zoom class room									YES		

PRINCIPAL

PRINCIPAL

Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M)
R. & D. Dist. P. - 501510
principal.bit@bharat.ac.in, 9640909041



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Industrial Visits

Industrial visits play a crucial role in bridging the gap between theoretical learning and practical application. They provide students with first-hand exposure to industry environments, operations, and practices. These visits are integral to our educational approach, aiming to enhance experiential learning and prepare students for real-world challenges.

Objectives of Industrial Visits

1. **Practical Exposure:** To provide students with a practical understanding of industry operations and workflows.
2. **Industry Interaction:** To facilitate direct interaction between students and industry professionals, allowing students to learn from their experiences and insights.
3. **Application of Theoretical Knowledge:** To enable students to observe the application of theoretical concepts in real-world scenarios, reinforcing their academic learning.
4. **Career Insights:** To offer students insights into various career paths, job roles, and industry expectations, aiding in informed career choices.
5. **Skill Development:** To help students develop essential skills such as critical thinking, problem-solving, and professional communication through observation and interaction.

Structure of Industrial Visits

Industrial visits are carefully planned and structured to maximize learning outcomes. Each visit typically includes the following components:

1. **Pre-Visit Preparation:** Students are briefed on the objectives of the visit, the industry or organization they will visit, and the key areas of focus. This preparation includes background research and discussions to ensure students are well-prepared to make the most of the visit.
2. **On-Site Experience:** During the visit, students tour the facilities, observe operations, and interact with professionals. They are exposed to various departments and processes, gaining a comprehensive understanding of the organization's functioning.
3. **Interactive Sessions:** Interactive sessions with industry experts and professionals are a key part of the visit. These sessions allow students to ask questions, seek clarifications, and engage in discussions, enhancing their learning experience.
4. **Post-Visit Reflection:** After the visit, students participate in reflection sessions where they discuss their observations, insights, and learnings. This reflection helps consolidate their understanding and relate it to their academic knowledge.

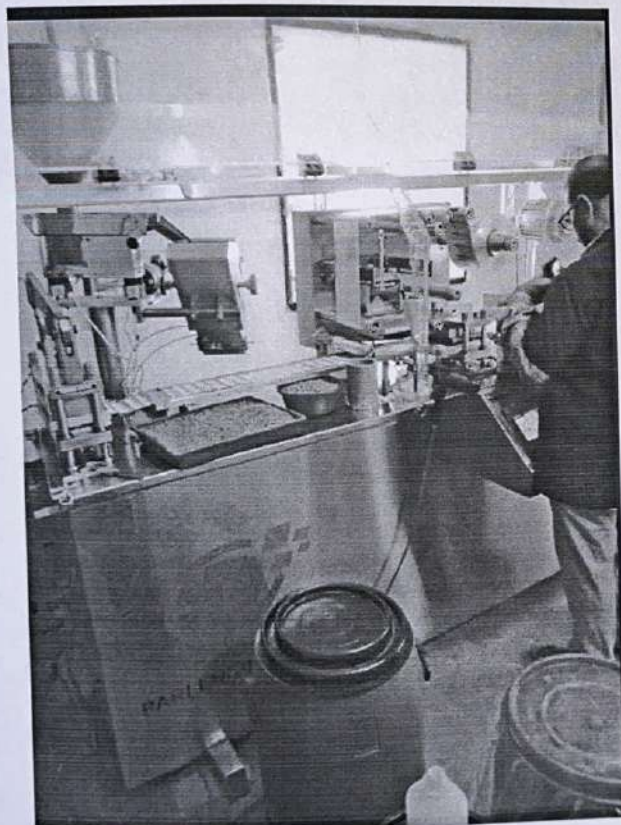
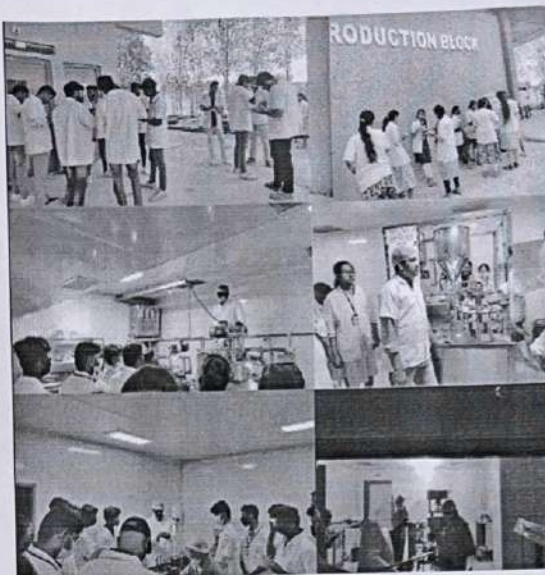
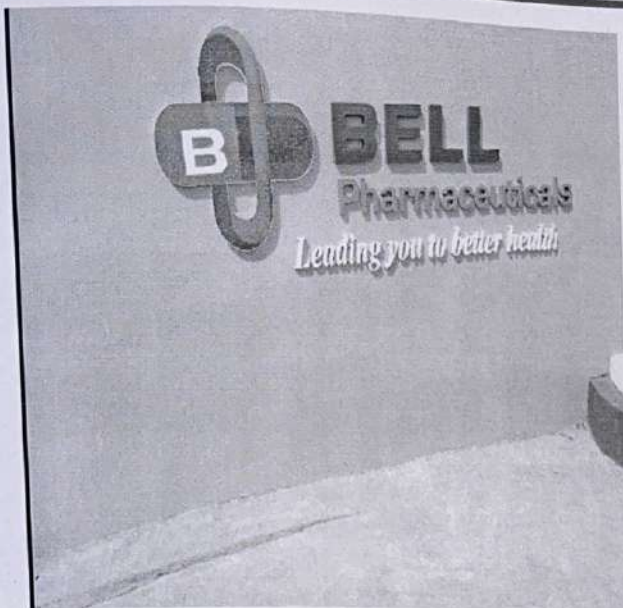
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

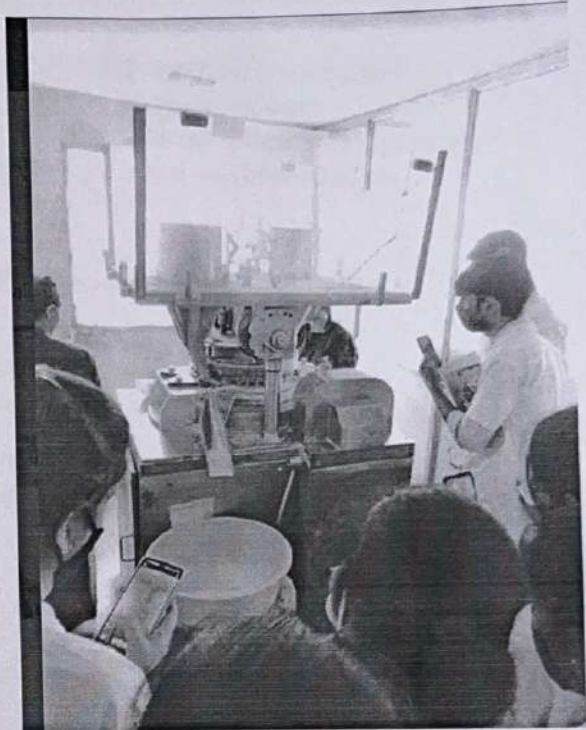


PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. District, PIN-501510.



BHARAT INSTITUTE OF TECHNOLOGY

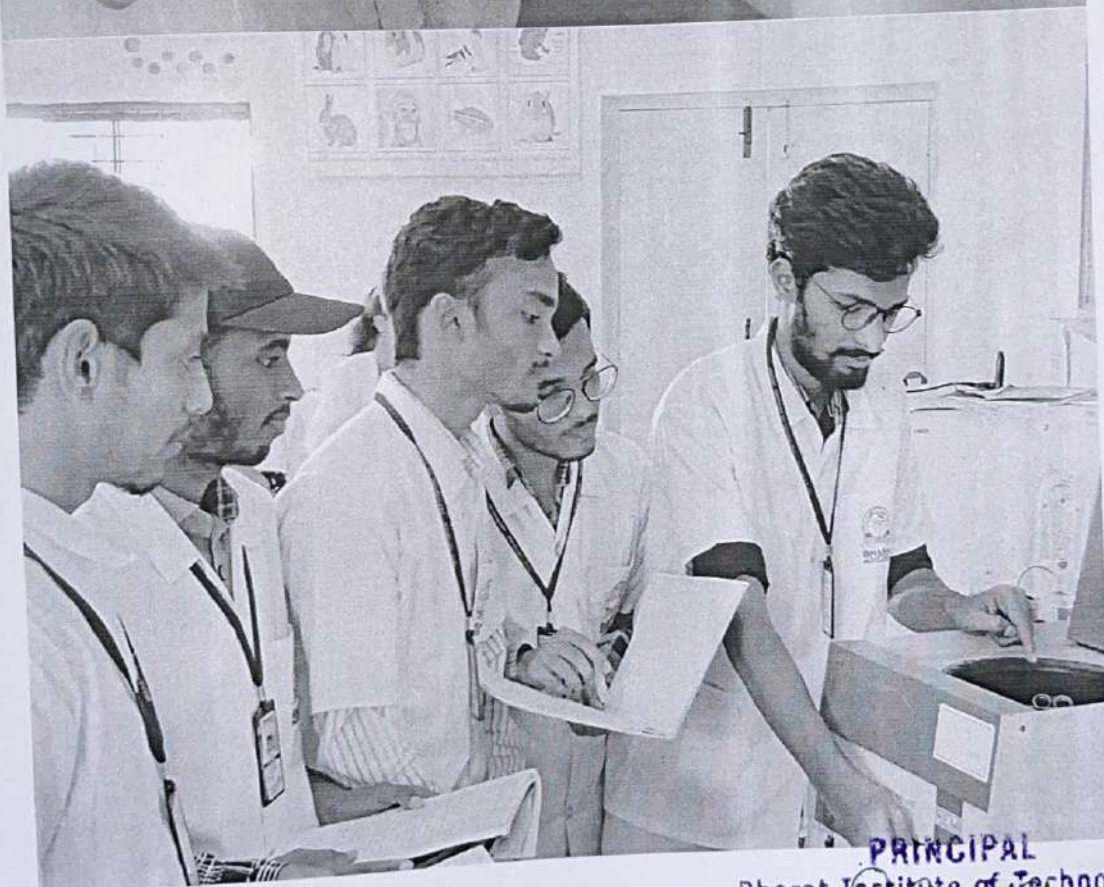
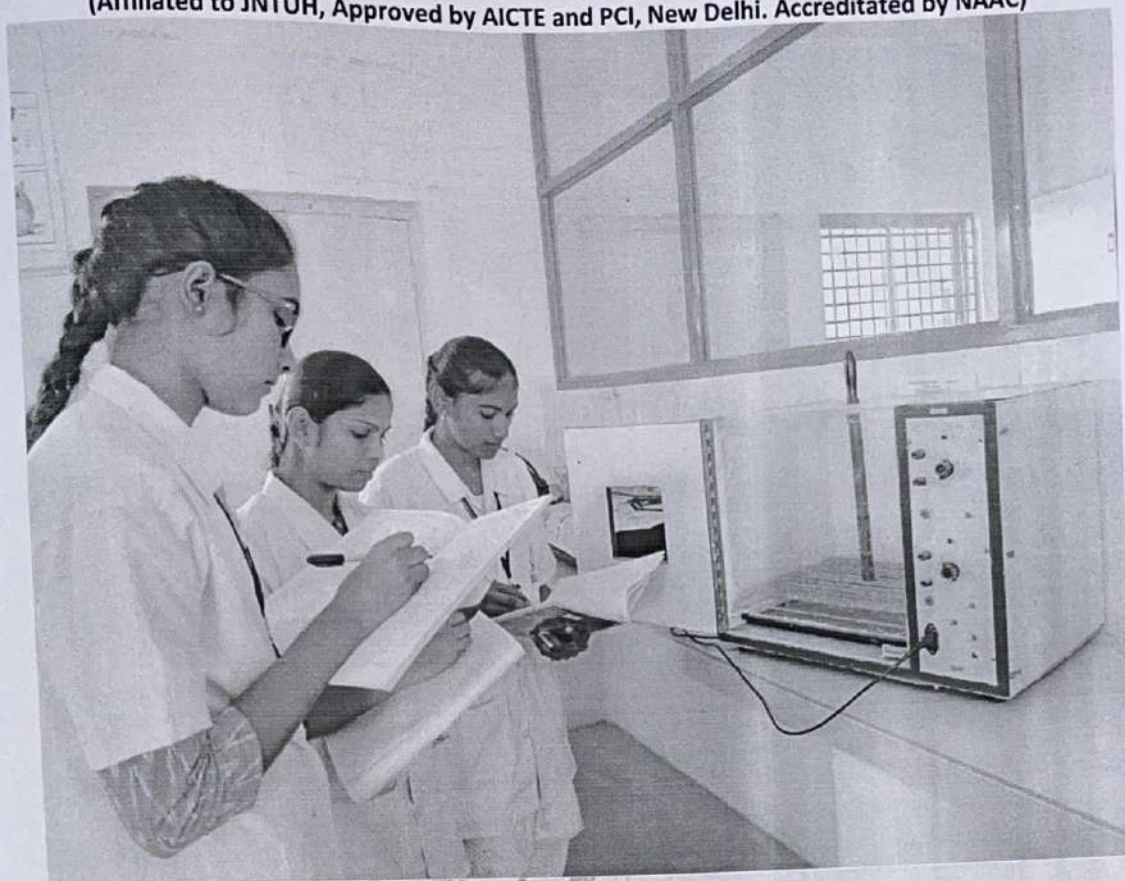
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



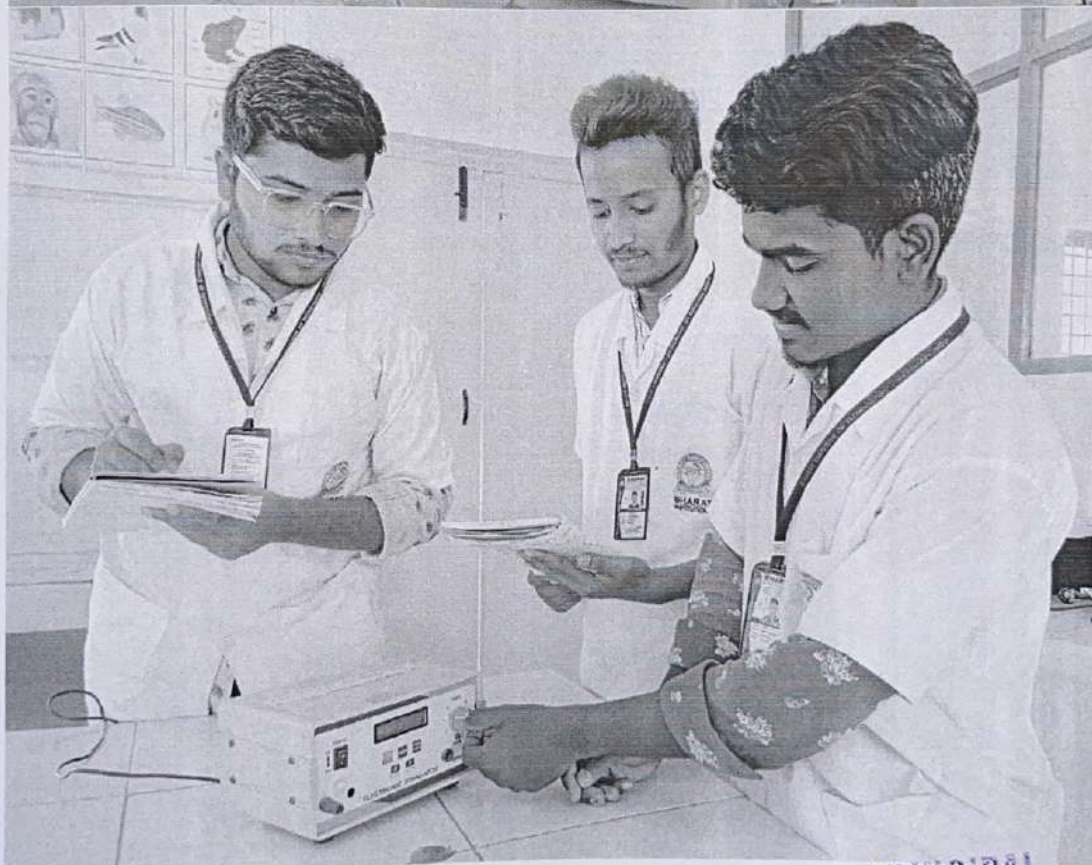
BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



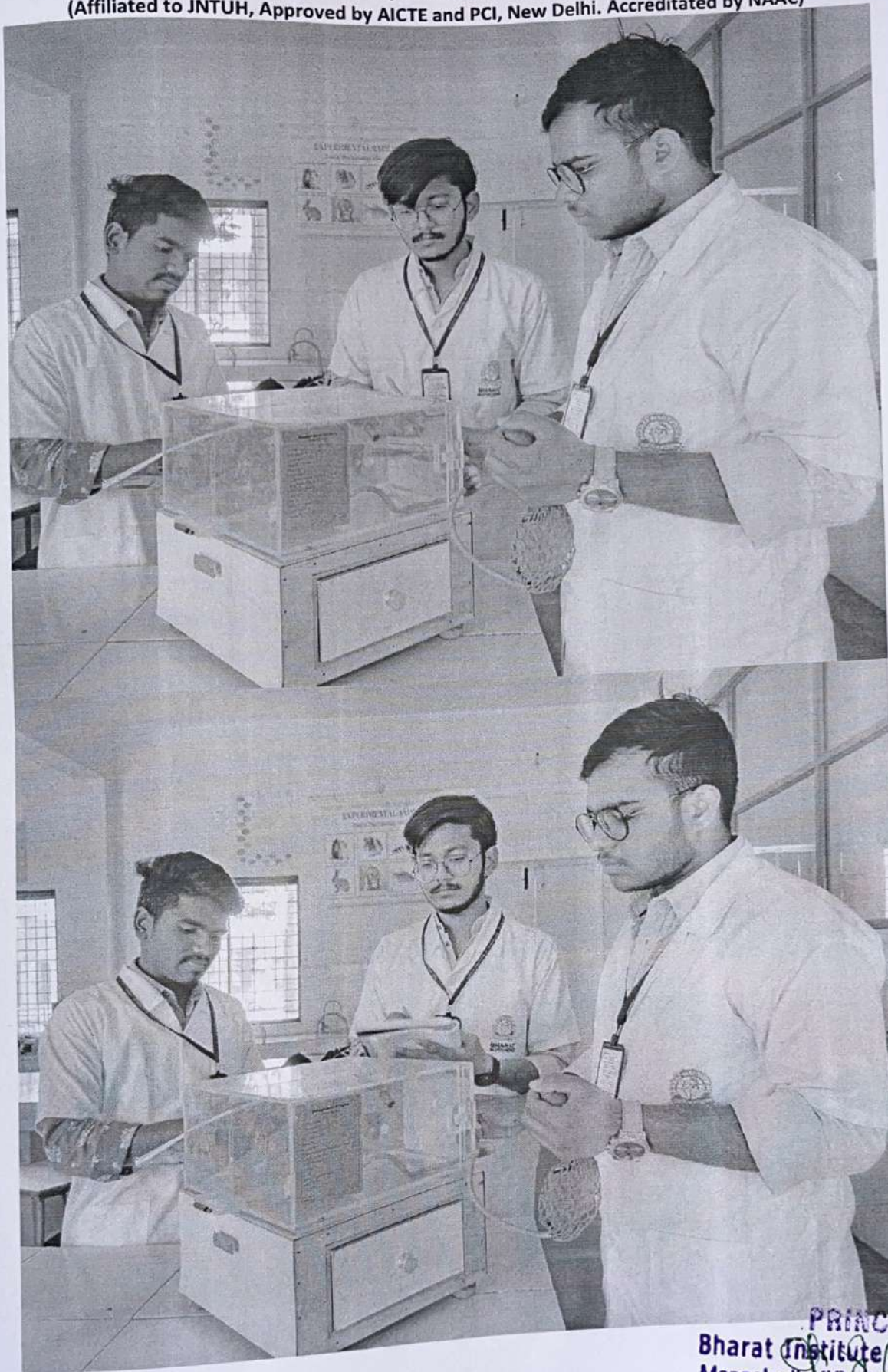
BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



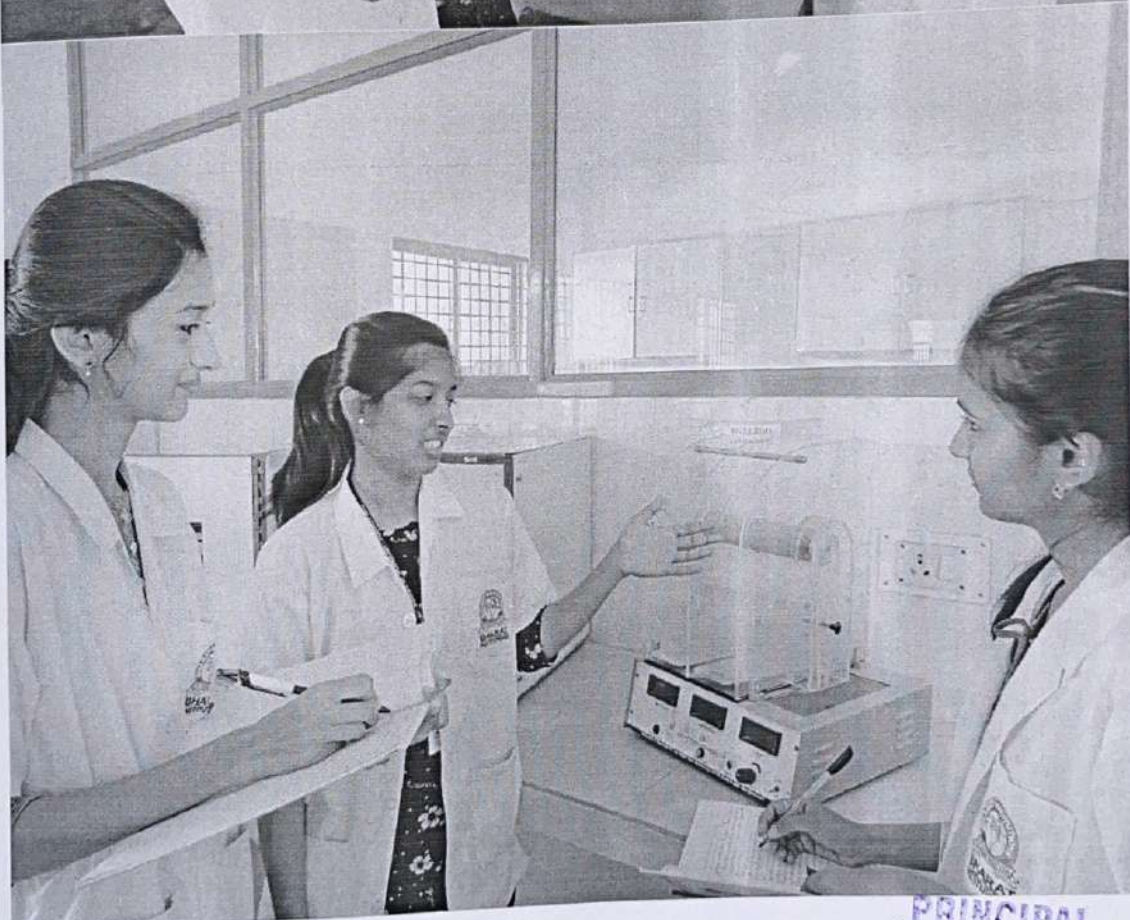
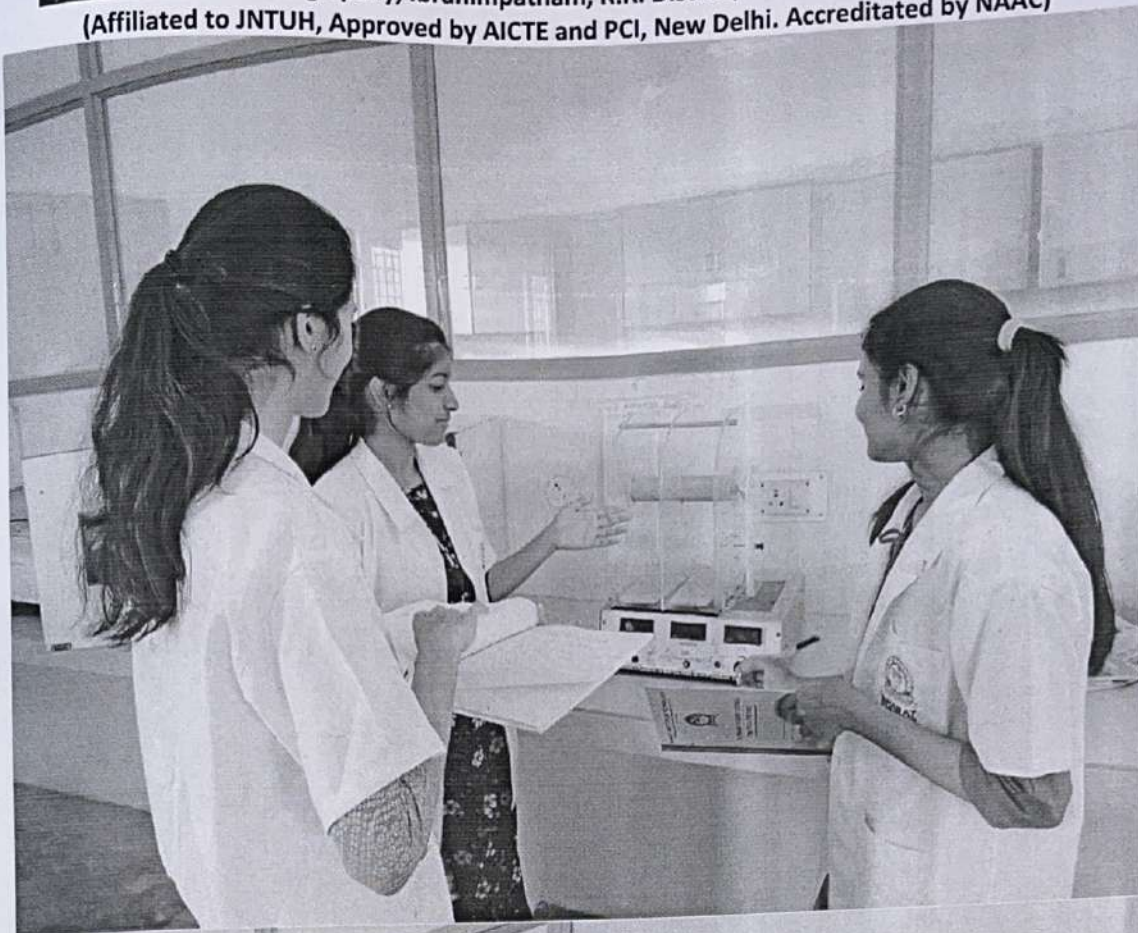
BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Collaborative Learning

Collaborative learning is an educational approach involving joint intellectual effort by students or students and teachers together. It emphasizes the idea that learning is inherently a social process and that knowledge is constructed through interaction and collaboration with others. Here are key aspects and benefits of collaborative learning:

Key Aspects

1. Group Work:

- Students work in small groups to discuss concepts, solve problems, or complete tasks.
- Each group member contributes their understanding and perspective.

2. Active Participation:

- Encourages active engagement and participation from all members.
- Students share responsibility and take ownership of their learning.

3. Interdependence:

- Success depends on the collaborative efforts of all group members.
- Tasks are designed so that group members must rely on each other to succeed.

4. Interaction:

- Promotes dialogue and discussion among students.
- Encourages questioning, explanation, and elaboration of ideas.

5. Diverse Perspectives:

- Brings together diverse perspectives, enhancing creativity and critical thinking.
- Encourages appreciation and understanding of different viewpoints.

Benefits

1. Enhanced Learning:

- Facilitates deeper understanding through peer explanation and discussion.
- Students retain information better when they teach others.

2. Development of Social Skills:

- Improves communication, teamwork, and conflict resolution skills.
- Fosters a sense of community and collaboration.

3. Critical Thinking:

PRINCIPAL
Bharat Institute of Technology
Mangalpally, Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.

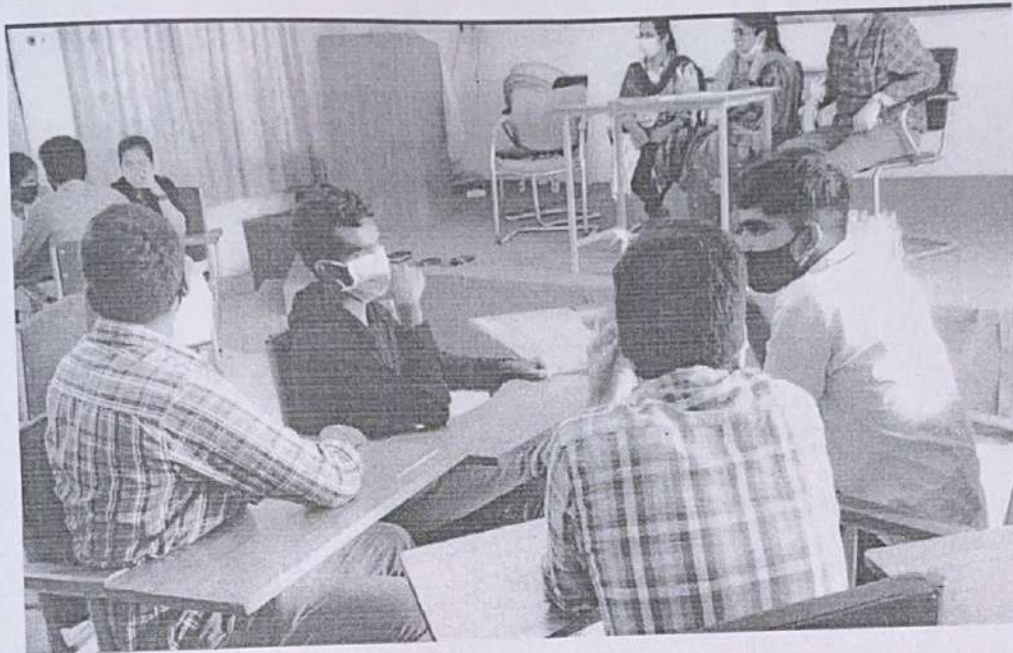


BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

- Encourages higher-order thinking skills, such as analysis, synthesis, and evaluation.
 - Promotes problem-solving and decision-making abilities.
4. Preparation for Real-World Scenarios:
- Mirrors collaborative work environments found in most professional settings.
 - Prepares students for future careers by developing collaborative skills.



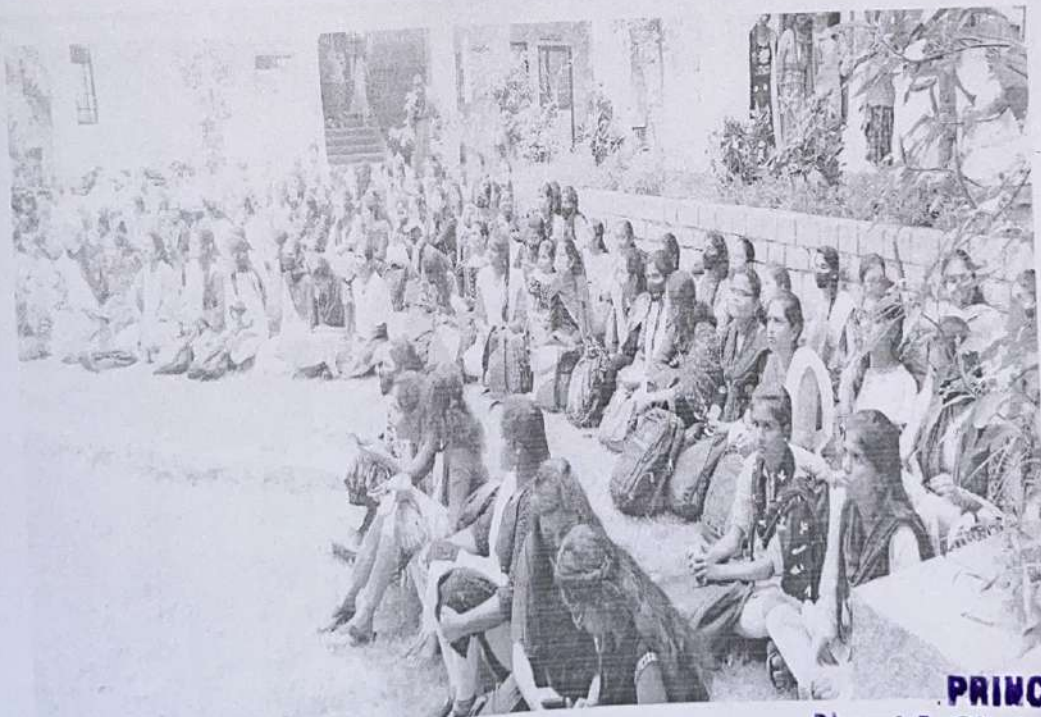
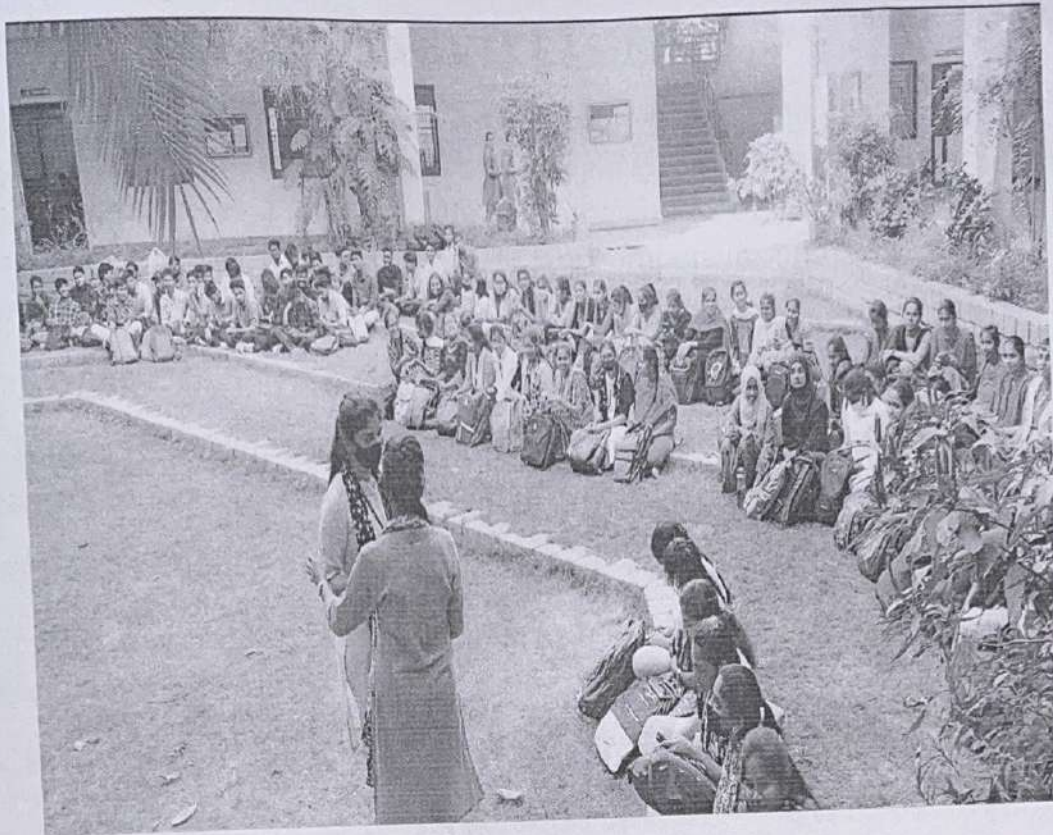
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL

Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

SMART CLASSROOM

A smart classroom leverages modern technology to create an interactive, engaging, and efficient learning environment. By integrating various digital tools and resources, it enhances the teaching and learning process, making it more dynamic and effective. Here are key components and benefits of a smart classroom:

Key Components

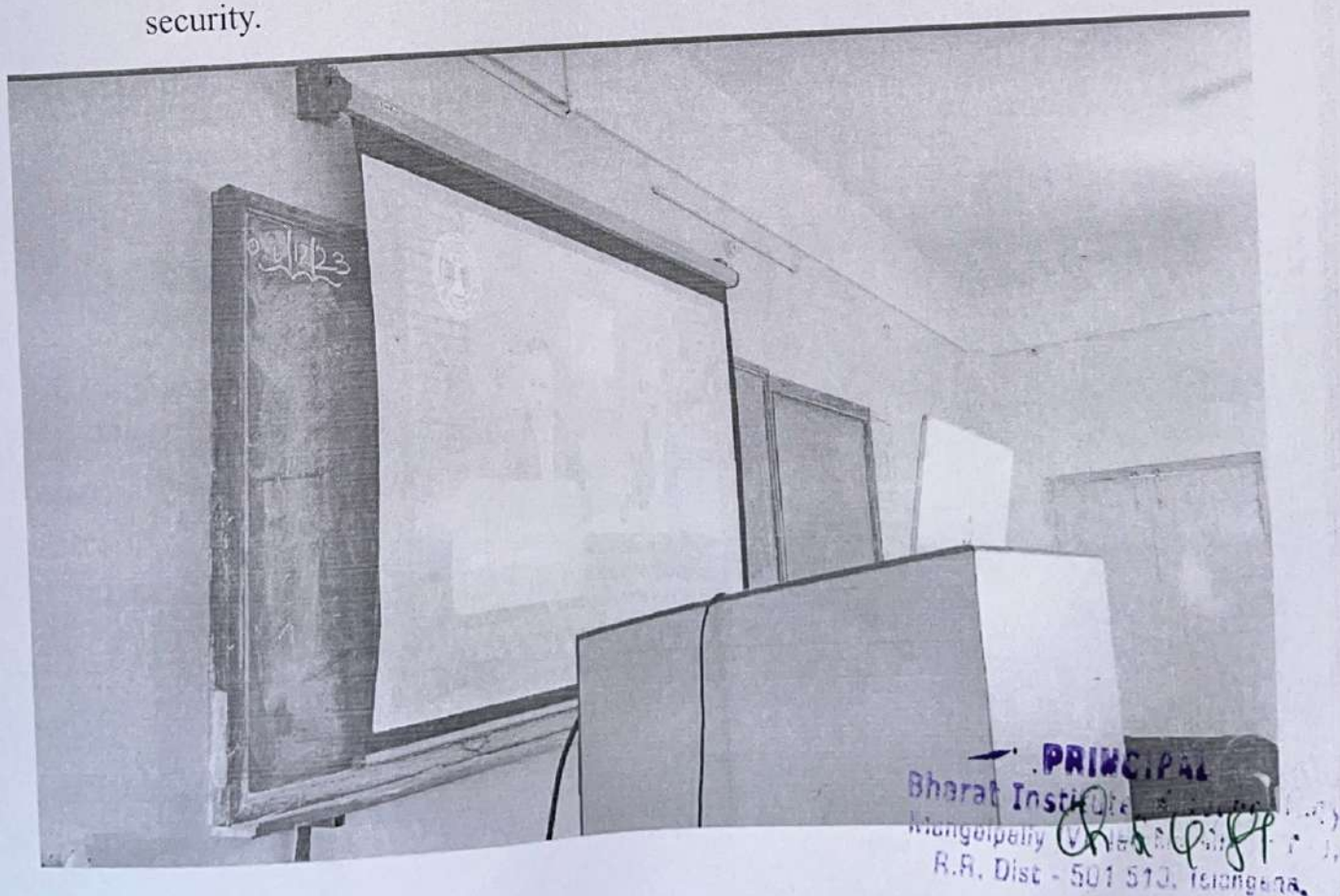
1. Interactive Projectors: Project content onto a surface where students and teachers can interact with the material.

2. Audio-Visual Equipment:

Speakers and Microphones: Ensure clear audio during presentations and discussions.

3. High-Speed Internet and Networking:

- Reliable Wi-Fi access for seamless connectivity and access to online resources.
- Secure network infrastructure to support multiple devices and ensure data security.

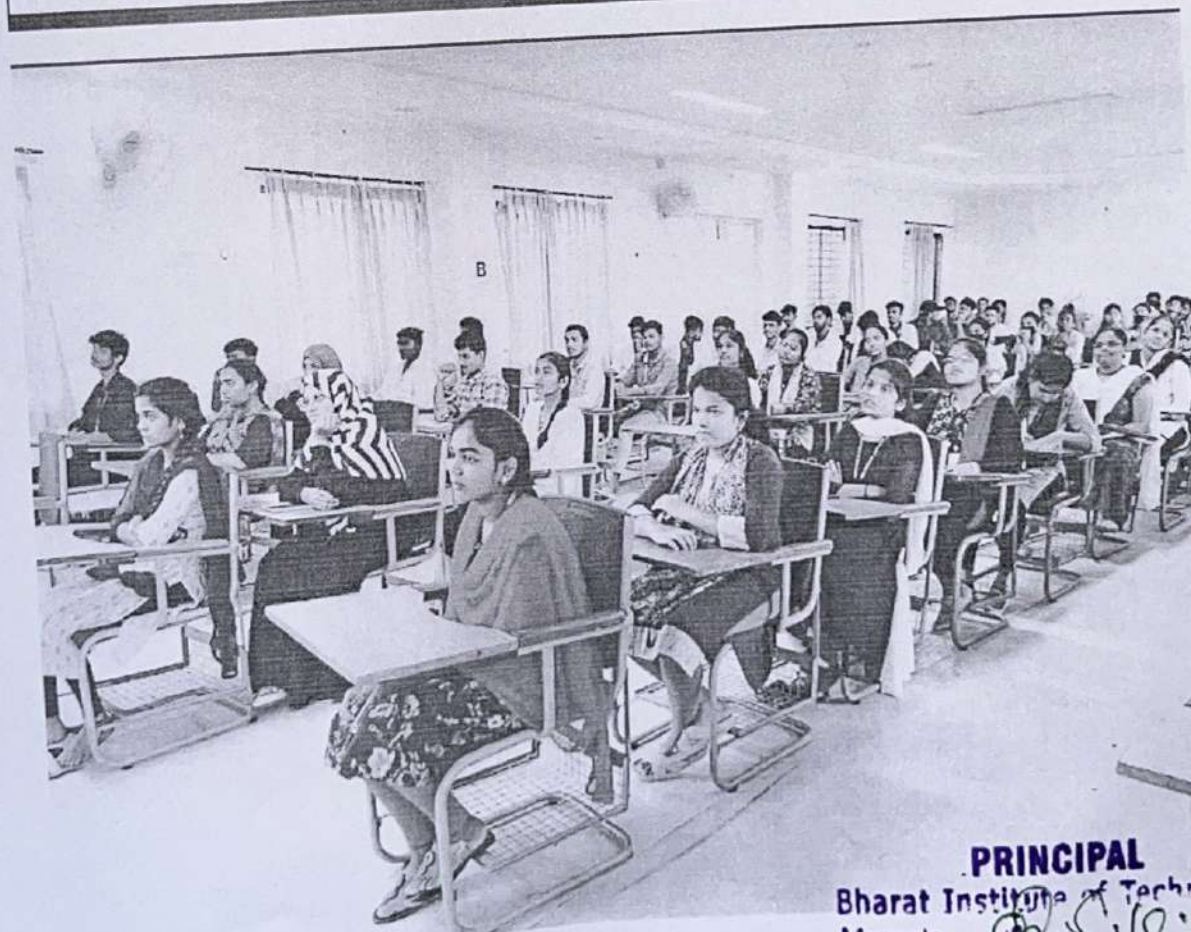
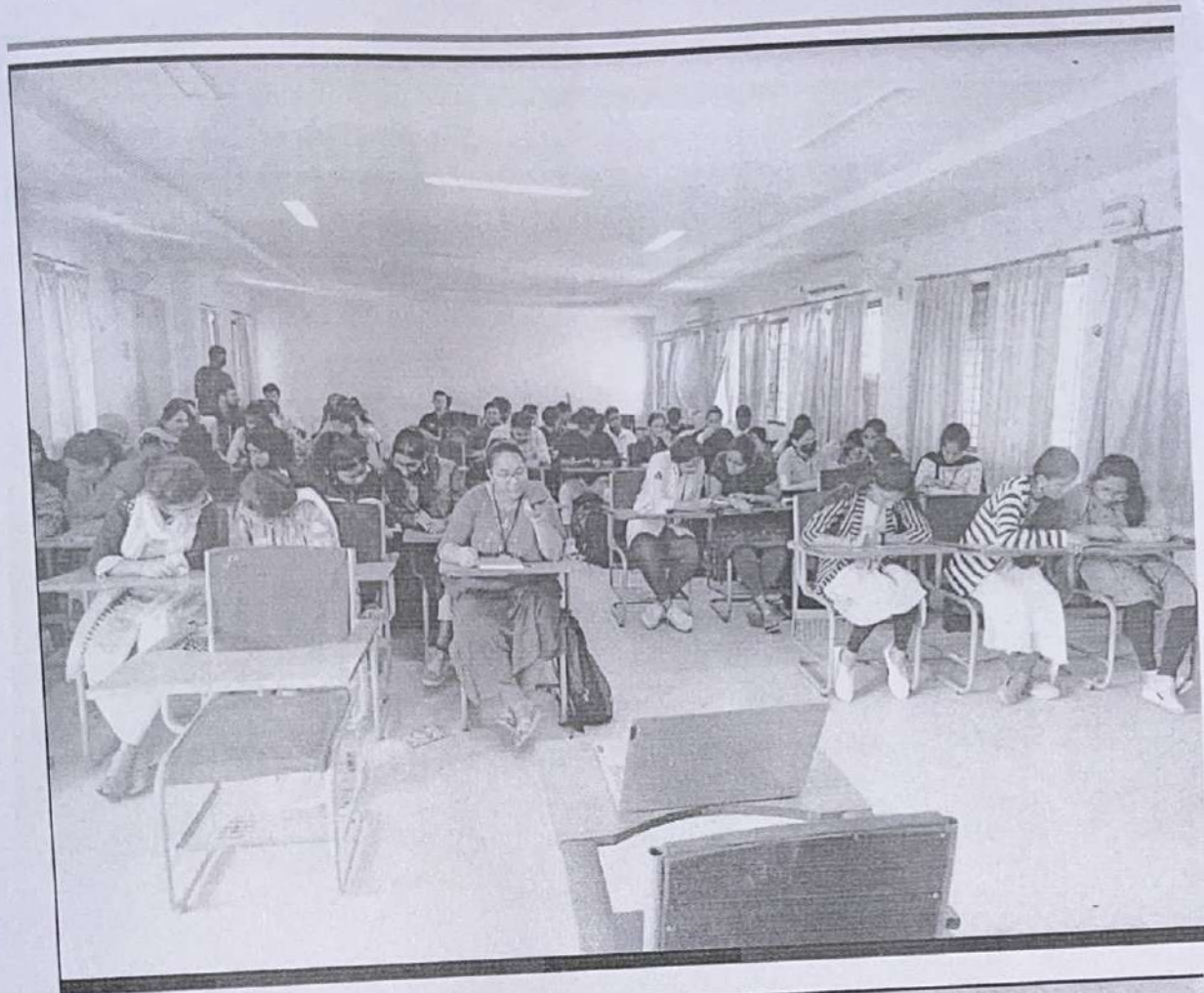




BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL

Bharat Institute of Technology
Mangalpally

[Handwritten signature]



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

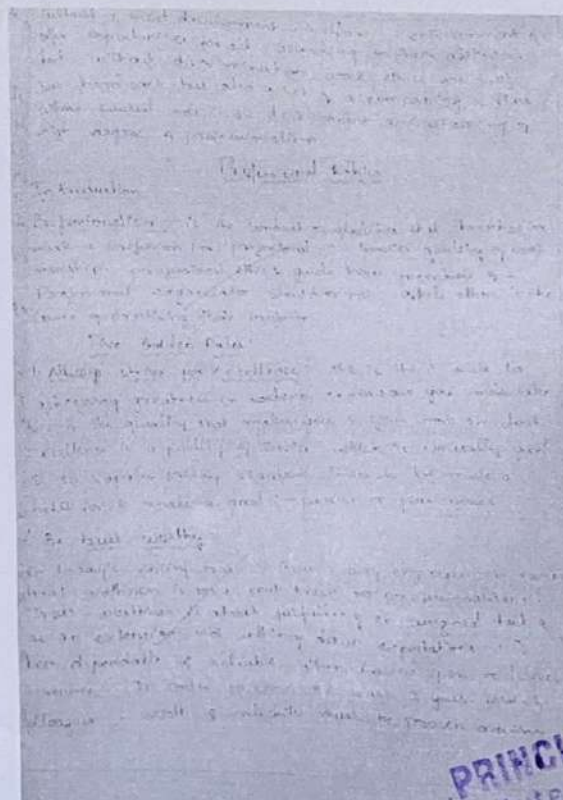
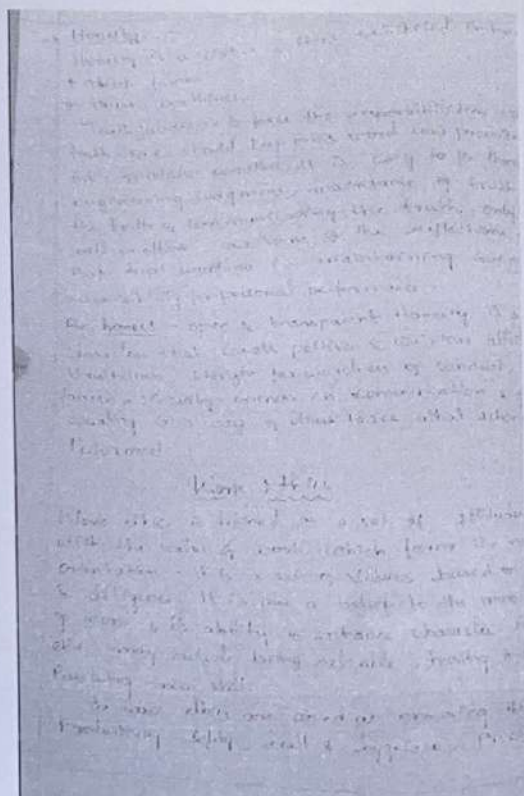
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

ASSIGNMENTS

Assignments play a crucial role in the continuous internal assessment process, designed to ensure active student participation and self-directed learning.

Key Aspects of Assignments:

1. **Relevance to Course Objectives:** Assignments are designed to align with the course objectives, ensuring that students apply the theoretical knowledge gained in class to practical scenarios.
2. **Diverse Formats:** Assignments can take various forms, such as essays, case studies, research papers, project reports, problem-solving tasks, and creative projects, catering to different learning styles.
3. **Integration with Technology:** Leveraging ICT tools like Moodle and Google Classroom, assignments can be distributed, submitted, and graded electronically, facilitating easy tracking and management.
4. **Collaborative Learning:** Group assignments encourage collaboration among students, promoting teamwork, communication, and peer learning.
5. **Real-World Applications:** Assignments often involve real-world problems and scenarios, helping students develop practical skills and relate their learning to actual industry challenges.



PRINCIPAL
Bharat Institute of Technology
Mangalpally, Ibrahimpatnam (R.R.),
R.D. District, Telangana



Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Group	Information
1	...
2	...
3	...
4	...
5	...
6	...
7	...
8	...
9	...
10	...
11	...
12	...
13	...
14	...
15	...
16	...
17	...
18	...
19	...
20	...
21	...
22	...
23	...
24	...
25	...
26	...
27	...
28	...
29	...
30	...
31	...
32	...
33	...
34	...
35	...
36	...
37	...
38	...
39	...
40	...
41	...
42	...
43	...
44	...
45	...
46	...
47	...
48	...
49	...
50	...

The concept of group discussion has been a part of the regular academic curriculum in colleges and universities for many years. In fact, a lot of problems in the field of the selection process have been solved by the very clear answers and ideas that have been put forth. They look for the best and most useful part of the material presented and information that is available. They look for the best and most useful part of the material presented and information that is available. They look for the best and most useful part of the material presented and information that is available.

PRINCIPAL

Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



Case study

Case studies are a powerful pedagogical tool in PharmD programs, offering students the opportunity to apply theoretical knowledge to real-world scenarios.

1. **Clinical Scenarios:** Case studies typically involve detailed clinical scenarios that mimic real-life patient cases. These scenarios cover various aspects of pharmacy practice, including pharmacotherapy, patient counselling, and clinical decision-making.
2. **Interdisciplinary Approach:** Case studies often require an interdisciplinary approach, involving knowledge from pharmacology, therapeutics, pathology, and other related fields, reflecting the collaborative nature of healthcare.
3. **Problem-Solving:** Students are presented with problems that require critical thinking and problem-solving skills. They must analyse patient data, identify issues, and propose appropriate solutions or interventions.
4. **Ethical Considerations:** Case studies often incorporate ethical dilemmas, prompting students to consider the ethical implications of their decisions and actions in a clinical setting.
5. **Communication Skills:** Effective communication is crucial in pharmacy practice. Case studies provide opportunities for students to practice and develop their communication skills, particularly in patient counselling and interdisciplinary collaboration.

Treatment chart

Sr.	Medication	Dose/Route	QID	Freq	Pr.Dose	Side Effect	Med. Use	Response	DI	DE	DI
1	INSULIN (NPH)	30 units	IV	BD	7pm			Glucose level (Fasting)	✓	✓	✓
2	INSULIN (NPH)	30 units	IV	BD	4pm			FI	✓	✓	✓
3	INSULIN (NPH)	30 units	IV	BD	1pm				✓	✓	✓
4	BI-MEDICINE	100mg	IV	BD	10am			Glucose	✓	✓	✓
5	INSULIN (NPH)	30 units	IV	BD	1pm			Glucose level	✓	✓	✓
6	INSULIN (NPH)	30 units	IV	BD	7pm				✓	✓	✓
7	TRIPINAT	100mg	IV	BD	5pm			Glucose	✓	✓	✓
8	INSULIN (NPH)	30 units	IV	BD	1pm				✓	✓	✓
9	INSULIN (NPH)	30 units	IV	BD	1pm			Glucose	✓	✓	✓
10	INSULIN (NPH)	30 units	IV	BD	1pm			Analgesic	✓	✓	✓






BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

Handwritten notes on a lined page, likely a student record or assignment page. The text is mostly illegible due to blurriness and handwriting.

Handwritten notes on a lined page, likely a student record or assignment page. The text is mostly illegible due to blurriness and handwriting.

PRACTICAL RECORD BOOK
PHARMACOTHERAPEUTICS-III
2019-2020
IVth Year Pharm.D
(DOCTOR OF PHARMACY)

Submitted by
P.HIMA CHANDANA SAI RUPA
REGD. NO. 1161710015


DEPARTMENT OF PHARM.D

PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



Model Making

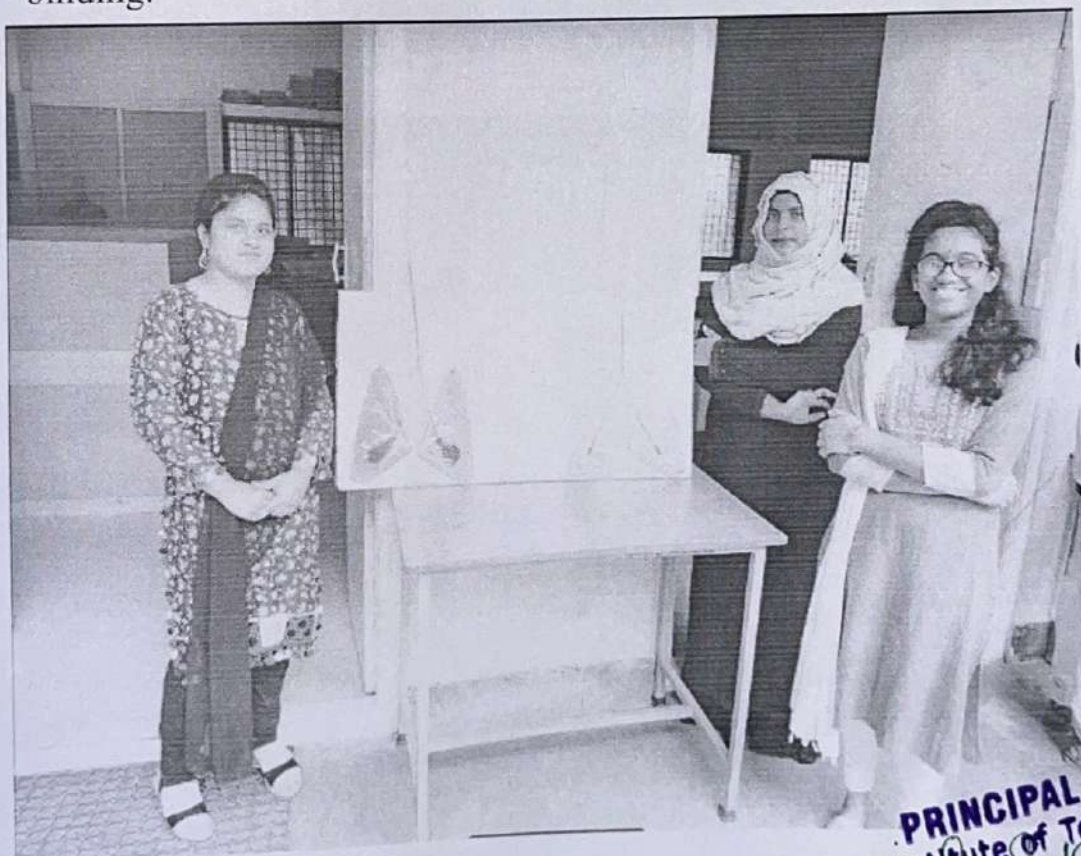
Model making in Pharmacy education involves creating physical or virtual representations of concepts, structures, or processes relevant to pharmacy practice. This hands-on approach enhances understanding, retention, and the application of complex information.

Anatomical Models:

- **Purpose:** To provide a detailed understanding of human anatomy and physiology, particularly the systems most relevant to pharmacology, such as the cardiovascular, nervous, and gastrointestinal systems.
- **Examples:** Models of the heart, brain, liver, kidneys, and digestive tract.

Molecular Models:

- **Purpose:** To illustrate the structure of drugs, their molecular interactions, and the principles of medicinal chemistry.
- **Examples:** Models of drug molecules, enzyme active sites, and receptor binding.



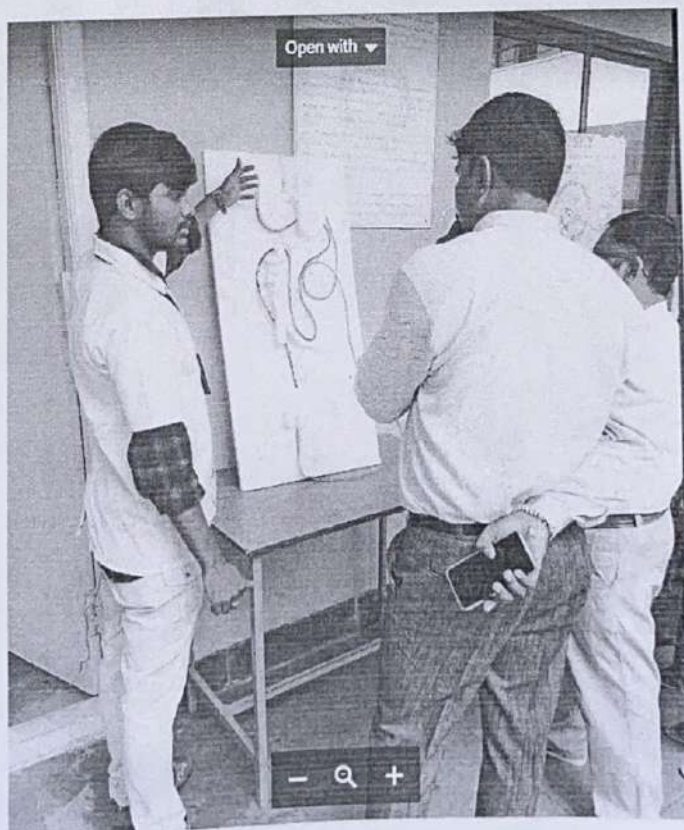
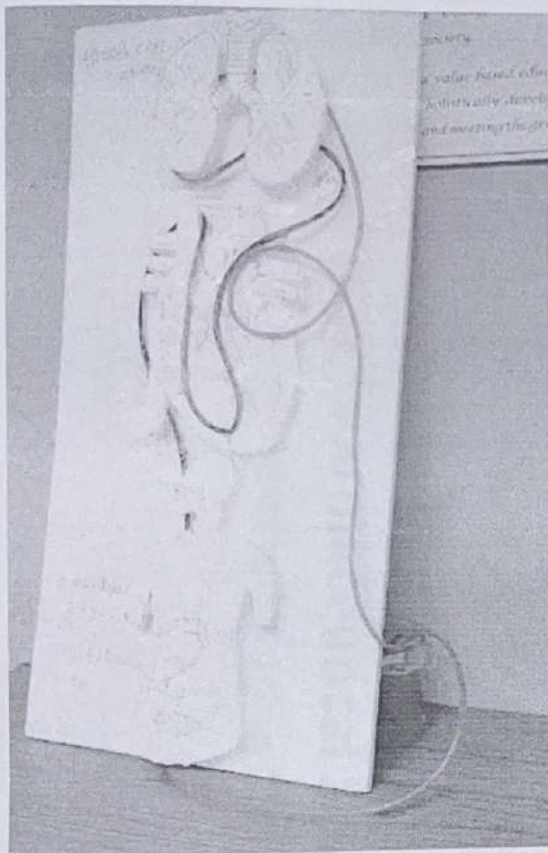
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

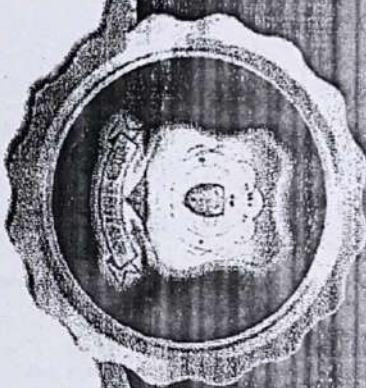
(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL
Bharat Institute of Technology
Mangalpally, Ibrahimpatnam (M.),
R.R. Dist - 501 510, Telangana.

Nandyal - 518 501, Kurnool(D), Andhra Pradesh, India.

In Association with
Indian Pharmaceutical Association (IPA)



Three Days Online Webinar Series (22nd to 24th May 2020)

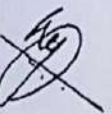
Certificate

This is to certify that


Dr A V BADDARI NATH


has participated in online webinar Series on
Novel Insights in Pharmaceutical Sciences During COVID-19 Pandemic
conducted during 22nd to 24th May 2020.


Dr. M. Sreenivasulu


Dr. R. F. Ugandhar


Dr. C. Madhusudhana Chetty


Dr. D. V. Ashok Kumar


Dr. T. V. Narayana



Internal Quality Assurance Cell (IQAC)
Bapatla College of Pharmacy, Bapatla, Andhra Pradesh, India
(Established by Bapatla Educational Society -1962)
Affiliated to JNTU Kakinada, Approved by Pharmacy Council of India (PCI), New Delhi.



CERTIFICATE

Is hereby granted to

Haritha Pasupulati

For successful completion of

**ONE WEEK ONLINE - INTERNATIONAL FACULTY DEVELOPMENT PROGRAM ON
PHARMACEUTICAL EDUCATION & RESEARCH**

13th - 18th May 2020

Dr. Mahendran Sekar
Universiti Kuala Lumpur
Malaysia

Dr. Kamal Perera
University of Colombo
Sri Lanka

Dr. Pharkphoom Parichayapaksornant
Prince of Songkla University
Thailand

Dr. Kishor Adhikari
Chitwan Medical College
Nepal

Dr. M. Sathish Kumar
IQAC Coordinator, Bapatla College of Pharmacy

Dr. T.F.G.K. Murthy
Principal, Bapatla College of Pharmacy



Certificate of Achievement

Shibnath Kamila

has completed the following course:

DEMENTIA CARE: STAYING CONNECTED AND LIVING WELL
NEWCASTLE UNIVERSITY

This online course explored ways to connect and care for people living with dementia. Course topics included understanding dementia and the person, recognising good communication, recognising challenging behaviour and supporting insights for future innovations.

4 weeks, 2 hours per week

Lynne Corner

Dr. Lynne Corner
Director of Engagement, Newcastle University Institute for Ageing and
Dementia Innovation Hub
Newcastle University



The undersigned certifies that the learner has completed the activities in the attached transcript. For more information about Certificates of Achievement and the effort required to become eligible, visit futurelearn.com/learn/certificates/achievement

This learner has not verified their identity.
This certificate and transcript do not imply the award of credit or the conferment of a Newcastle University qualification



Internal Quality Assurance Cell (IQAC)
Bapatla College of Pharmacy, Bapatla, Andhra Pradesh, India
[Established by Bapatla Educational Society -1962]
Affiliated to JNTU Kakinada, Approved by Pharmacy Council of India (PCI), New Delhi.



CERTIFICATE

Is hereby granted to

Namratha Sunkara

For successful completion of

ONE WEEK ONLINE - INTERNATIONAL FACULTY DEVELOPMENT PROGRAM ON
PHARMACEUTICAL EDUCATION & RESEARCH

13th - 18th May 2020

S. Mahendran Sekar

Dr. Mahendran Sekar
Universiti Kuala Lumpur
Malaysia

Dr. Kama Perera

Dr. Kama Perera
University of Colombo
Sri Lanka

Dr. Pharkphoom Panichayupakarnant

Dr. Pharkphoom Panichayupakarnant
Prince of Songkla University
Thailand

Dr. Kishor Adhikari

Dr. Kishor Adhikari
Chitwan Medical College
Nepal

M. Sathish Kumar

Dr. M. Sathish Kumar
IQAC Coordinator, Bapatla College of Pharmacy

T. Gokulprasad

Dr. T.E.G.K. Murthy
Principal, Bapatla College of Pharmacy



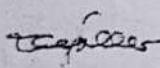
71st Indian Pharmaceutical Congress

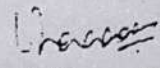
Theme: Healthcare System - Role of Regulators

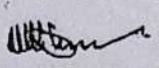


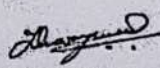
Certificate

This is to certify that Prof./Dr./Mr./Ms. E. Anjali
of Bharat Institute of Technology has participated in
the 71st Indian Pharmaceutical Congress held at Sri Ramachandra Institute of Higher Education and
Research (DU), from 20th to 22nd December 2019, Chennai, Tamil Nadu.



Shri. Ravi Uday Bhaskar
President - 71st IPC 2019


Dr. P.V. Vijayaraghavan
Chairman - LOC


Dr. M. Dilip Kumar
Secretary - LOC


Dr. T.V. Narayana
General Secretary - IPCA



 Organised by
Indian Pharmaceutical Congress Association

Hosted by
All India Drugs Control Officers' Confederation





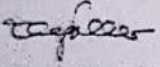
71st Indian Pharmaceutical Congress

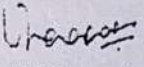
Theme: Healthcare System - Role of Regulators



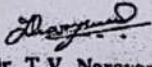
Certificate

This is to certify that Prof./Dr./Mr./Ms. **KALPANA KALE**
of **Bharat Institute of Technology** has participated in
the 71st Indian Pharmaceutical Congress held at Sri Ramachandra Institute of Higher Education and
Research (DU), from 20th to 22nd December 2019, Chennai, Tamil Nadu.



Shri. Ravi Uday Bhaskar
President - 71st IPC 2019


Dr. P.V. Vijayaraghavan
Chairman - LOC


Dr. M. Dhillip Kumar
Secretary - LOC


Dr. T.V. Narayana
General Secretary - IPCA




Organised by
Indian Pharmaceutical Congress Association

Hosted by
All India Drugs Control Officers' Confederation





71st Indian Pharmaceutical Congress

Theme: Healthcare System - Role of Regulators



Certificate

This is to certify that Prof./Dr./Mr./Ms. Sunil Kumar
of Bharat Institute of Technology has participated in
the 71st Indian Pharmaceutical Congress held at Sri Ramachandra Institute of Higher Education and
Research (DU), from 20th to 22nd December 2019, Chennai, Tamil Nadu.

Shri. Ravi Uday Bhaskar
President - 71st IPC 2019

Dr. P.V. Vijayaraghavan
Chairman - LOC

Dr. M. Dhillip Kumar
Secretary - LOC

Dr. T.V. Narayana
General Secretary - IPCA



Organised by
Indian Pharmaceutical Congress Association

Hosted by
All India Drugs Control Officers' Confederation



IPCS

21st Indian Pharmaceutical Congress

Chemical, Herbal, Biotech, System, Role of Regulators

Chennai, Tamil Nadu

Certificate of Participation

This is to certify that Prof. Dr. L. M. L. M. BRUNO AKHIL KUMAR
of Sheshath Institute of Technology, Irbhimpattanam, Hyderabad has presented
in the Scientific session of 71st Indian Pharmaceutical Congress 2019 held at
St. Annamachandrar Institute of Higher Education and Research (SAIL) during
20th to 23rd December 2019, Chennai, Tamil Nadu.

This Certificate has 12 Credit points

Prof. Dr.

Dr. P. V. S. R. S. R.

Dr. P. V. S. R. S. R.

Prof. Dr. P. V. S. R. S. R.

Dr. Ravi Velayudhan Dr. P. V. S. R. S. R.

Chairman - 1st

Secretary - 1st

Scientific Council

Organised by
Indian Pharmaceutical Congress Association

All India Drugs Control Officers' Confederation

Hosted by




IPCS


71st Indian Pharmaceutical Congress Chemical Healthcare System - Role of Regulators




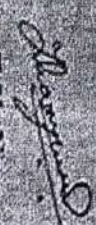
Certificate

This is to certify that Prof. Dr. M. MS. BABU AKHIL KUMAR, has participated in
of Pharma Institute of Technology, Ibrahimpet, Hyderabad
the 71st Indian Pharmaceutical Congress held at Sri Ramachandra Institute of Higher Education and
Research (DU), from 20th to 22nd December 2019, Chennai, Tamil Nadu.


Shri. Ravi Uday Bhaskar
President - 71st IPC 2019


Dr. P.V. Vijayaraghavan
Chairman - LOC


Dr. M. Dilip Kumar
Secretary - LOC


Dr. T.V. Narayana
General Secretary - IPCA

Organised by
Indian Pharmaceutical Congress Association

Hosted by
All India Drugs Control Officers' Confederation



Physiology



ACUTE MYOCARDIAL INFARCTION

PowerPoint® Seminar Slide Presentation prepared by
Ms. JE Rachel Nivedita, Assistant Professor

SI No. APEC/11914

Regd.:

Dept. of Employment and Training
Govt. of Andhra Pradesh.

A.P. Electronics & Computer Literacy Development Society

APEC
An ISO 9001 : 2000 Certified Institute



Certificate

This is to certify that Mr/Ms/Ms Surapureddy Sai Sreenivasa Rao

S/o, D/o, W/o Surapureddy Sai Sreenivasa Rao

with Regn. No. APIMM-2258120 has successfully completed Training Program for the award of the

Certificate Course in Illustrator

course of One months duration for the period of Dec 2019 to Jan 2020

He / She has been declared to have Passed in A+ grade in the examination prescribed therefor held

in Jan 2020

CLASSIFICATION OF GRADE		
% MARKS	GRADE	RATING
75 and above	A+	Distinction
60 - 74	A	I Class
50 - 59	B	II Class
40 - 49	C	III Class

Course Co-ordinator

Authorised Signatory

Regd. Off. : # 3-4-900, University Road, Bairakpura, Hyderabad - 500 027. Ph : 040-27567888-66786788



[Signature]



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

HIV Awareness Program Report

Introduction

Human Immunodeficiency Virus (HIV) is a significant global health challenge, as it leads to Acquired Immunodeficiency Syndrome (AIDS), a condition that severely weakens the immune system. HIV awareness programs are crucial for educating the public about the virus, methods of transmission, prevention strategies, and available treatment options. The primary aim of these programs is to reduce stigma, encourage testing, and promote safe practices to prevent the spread of HIV.

Objectives of the Program

The key objectives of an HIV awareness program are:

1. **Educate the Public:** Increase awareness about HIV transmission, prevention, and treatment.
2. **Encourage Safe Practices:** Promote the use of preventive measures like condoms and safe needles to reduce the risk of infection.
3. **Reduce Stigma:** Address misconceptions and stigma associated with HIV/AIDS to create a supportive environment for those affected.
4. **Promote Testing and Treatment:** Encourage individuals to get tested and, if necessary, access treatment like antiretroviral therapy (ART).
5. **Support Affected Individuals:** Provide resources and emotional support for those living with HIV, ensuring they receive proper care.

Key Activities in the Program

1. **Workshops and Seminars:** Health experts conduct interactive sessions to educate participants on the basics of HIV, including symptoms, modes of transmission (such as unprotected sex, shared needles, and mother-to-child transmission), and available treatments.

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

2. **Community Outreach:** Outreach programs in schools, colleges, and rural areas involve distributing informative pamphlets, posters, and brochures that highlight the importance of safe practices, regular testing, and early treatment.
3. **Free HIV Testing Camps:** Offering free and confidential HIV testing encourages more people to know their status, reducing the stigma surrounding testing and helping with early detection and intervention.
4. **Guest Speakers:** Testimonials from individuals living with HIV raise awareness about the realities of the virus and dispel myths. These sessions also help in reducing the stigma around the disease.
5. **Peer Education and Counseling:** Peer educators (trained volunteers) conduct sessions, especially among youth and vulnerable groups, to discuss HIV prevention, safe sexual practices, and available health services. They also provide counseling to those diagnosed with HIV.
6. **Distribution of Preventive Materials:** Distribution of condoms and needle exchange programs (for drug users) are carried out as part of preventive efforts.
7. **Media Campaigns:** Awareness campaigns through television, radio, social media, and newspapers play a critical role in reaching a wider audience, highlighting the importance of prevention and early detection.

Impact of the Program

1. **Increased Awareness:** The program results in improved knowledge about HIV, particularly the distinction between myths and facts regarding the virus and how it spreads.
2. **Reduction in Stigma:** Through education and personal stories, the program contributes to reducing the stigma surrounding HIV/AIDS, encouraging more people to openly discuss and seek support.
3. **Promotion of Safe Practices:** Distribution of condoms and other materials encourages safe sexual practices and lowers the risk of transmission among participants.

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

4. Higher Testing Rates: Free HIV testing drives lead to an increase in testing rates, which is critical for early diagnosis and timely treatment, ultimately helping to control the spread of the virus.

5. Support for HIV-Positive Individuals: Counseling and healthcare support help individuals living with HIV manage their condition, improving their quality of life and mental health.

Challenges Faced

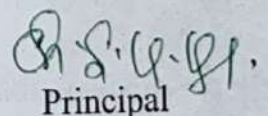
1. Cultural Barriers: In some communities, discussing HIV and sexual health remains taboo, making it difficult to engage participants fully.

2. Access to Healthcare: Rural areas and marginalized groups often lack adequate access to HIV testing and treatment centers, making outreach efforts challenging.

3. Sustainability: Ensuring that the awareness and prevention efforts continue over time is critical to the long-term success of the program.

Conclusion:

HIV awareness programs play an essential role in preventing the spread of HIV and supporting individuals living with the virus. With continued efforts focusing on education, testing, and stigma reduction, these programs contribute significantly to controlling the HIV epidemic and promoting a healthier, more informed society. Ongoing community involvement, government support, and global partnerships are key to sustaining the impact of these programs.


Principal



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)

HIV AWARENESS PROGRAMME



PRINCIPAL

Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



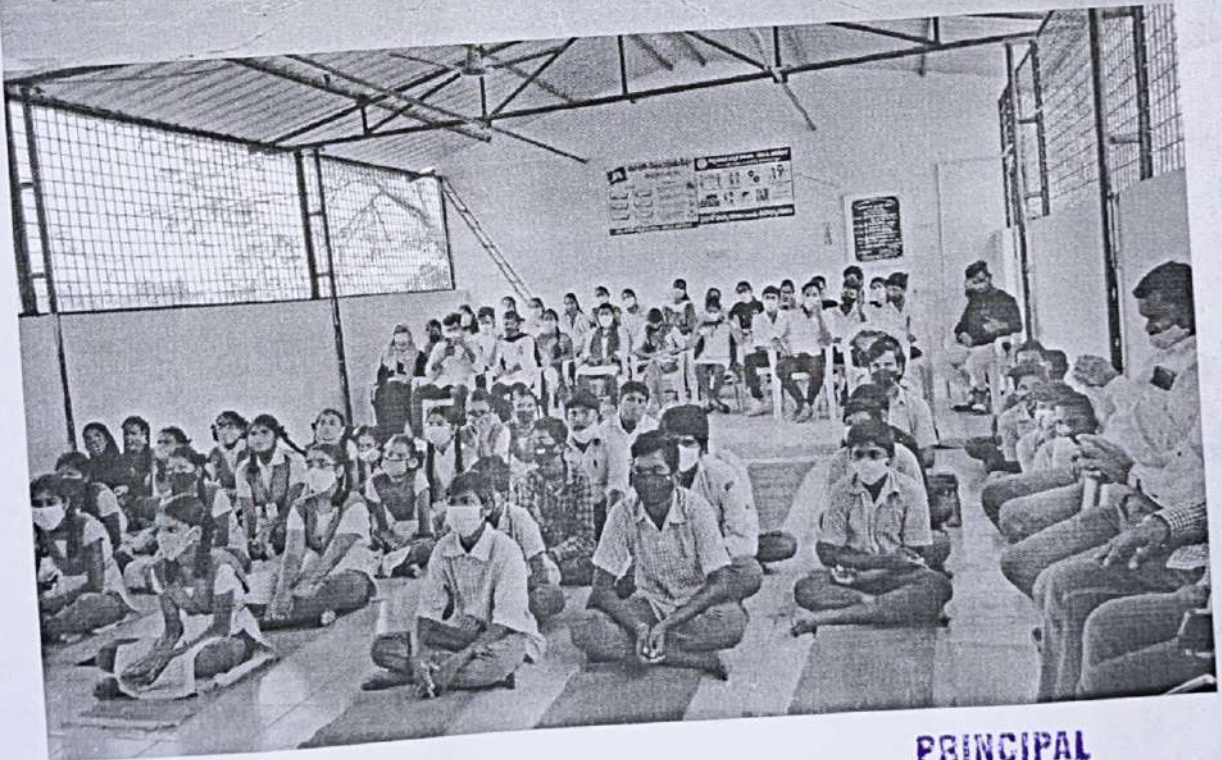
PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (T)
R.R. Dist - 501 510, Telangana



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL

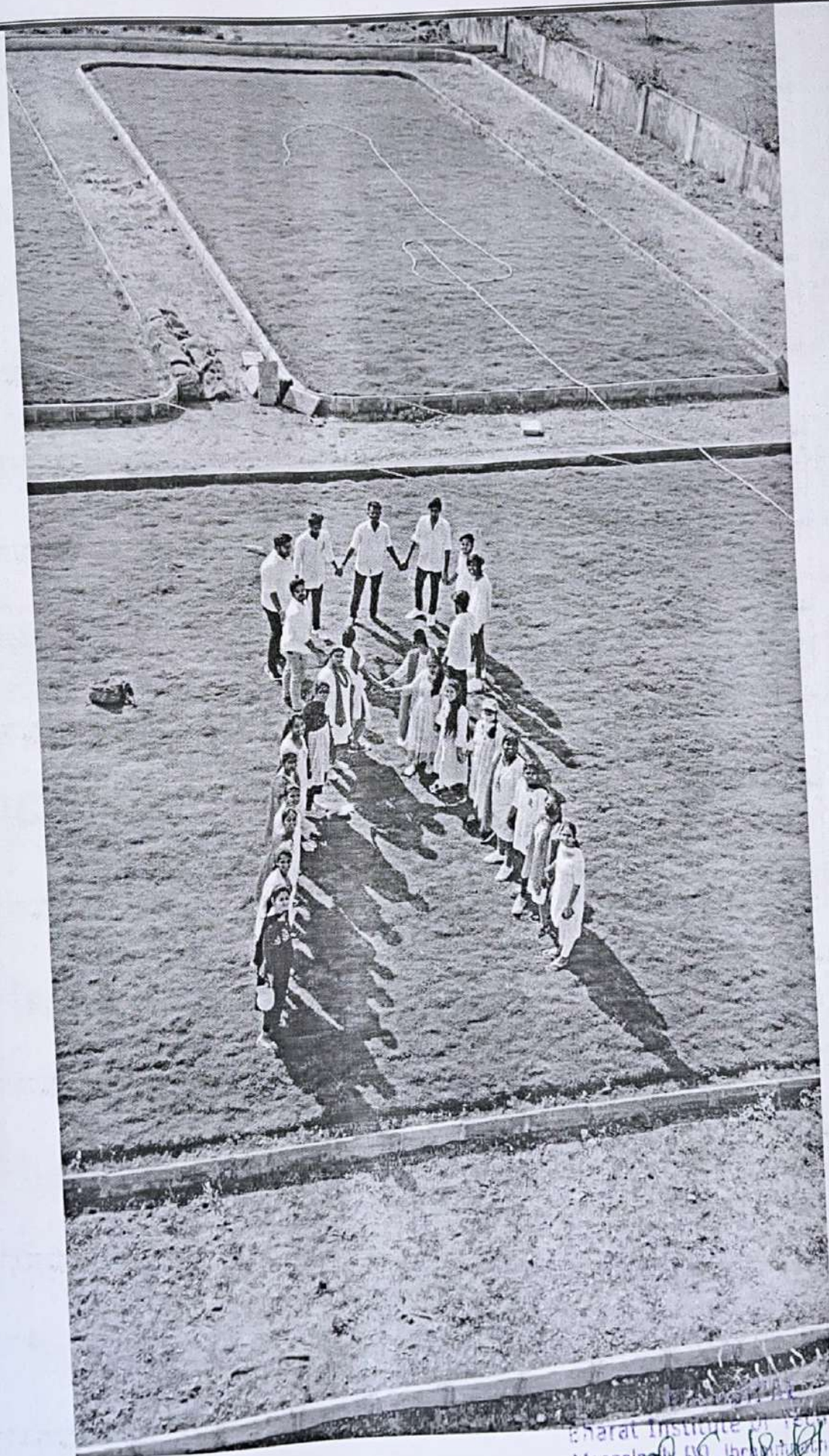
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY
Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



BHARAT



INSTITUTE OF TECHNOLOGY

CORDINATION WITH RED RIBBON CLUB

An Awareness programme on SEXUALLY TRANSMITTED DISEASES

Prevention is Better
Than Cure.
Especially when
something Has
NO CURE

DON'T CRY,
DON'T DIE,
WHEN AIDS
COMES NEAR,
SAY **GOODBYE**



BHARAT



INSTITUTE OF TECHNOLOGY

CORDINATION WITH RED RIBBON CLUB

An Awareness programme on SEXUALLY TRANSMITTED DISEASES

Prevention is Better
Than Cure.
Especially when
something Has
NO CURE

DON'T CRY,
DON'T DIE,
WHEN AIDS
COMES NEAR,
SAY **GOODBYE**

PRINCIPAL
Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510. Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



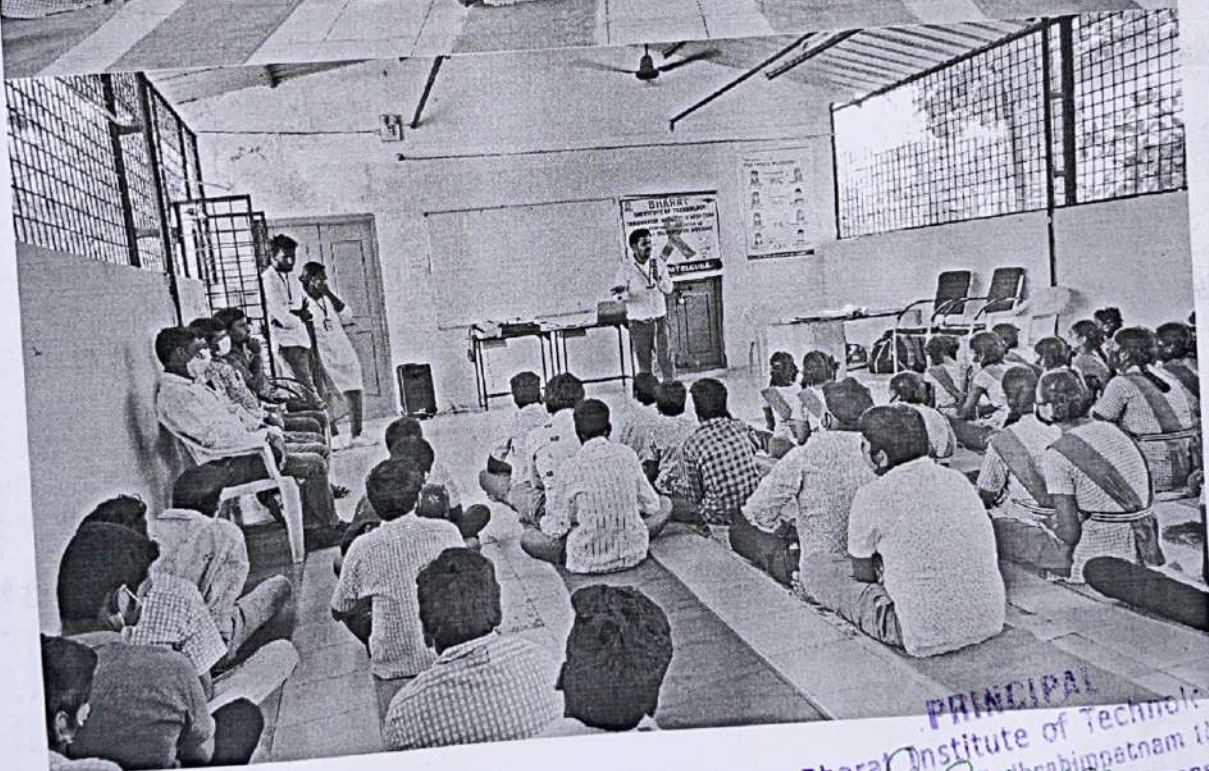
PRINCIPAL
Bharat Institute of Technology
Mangalpally (M), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



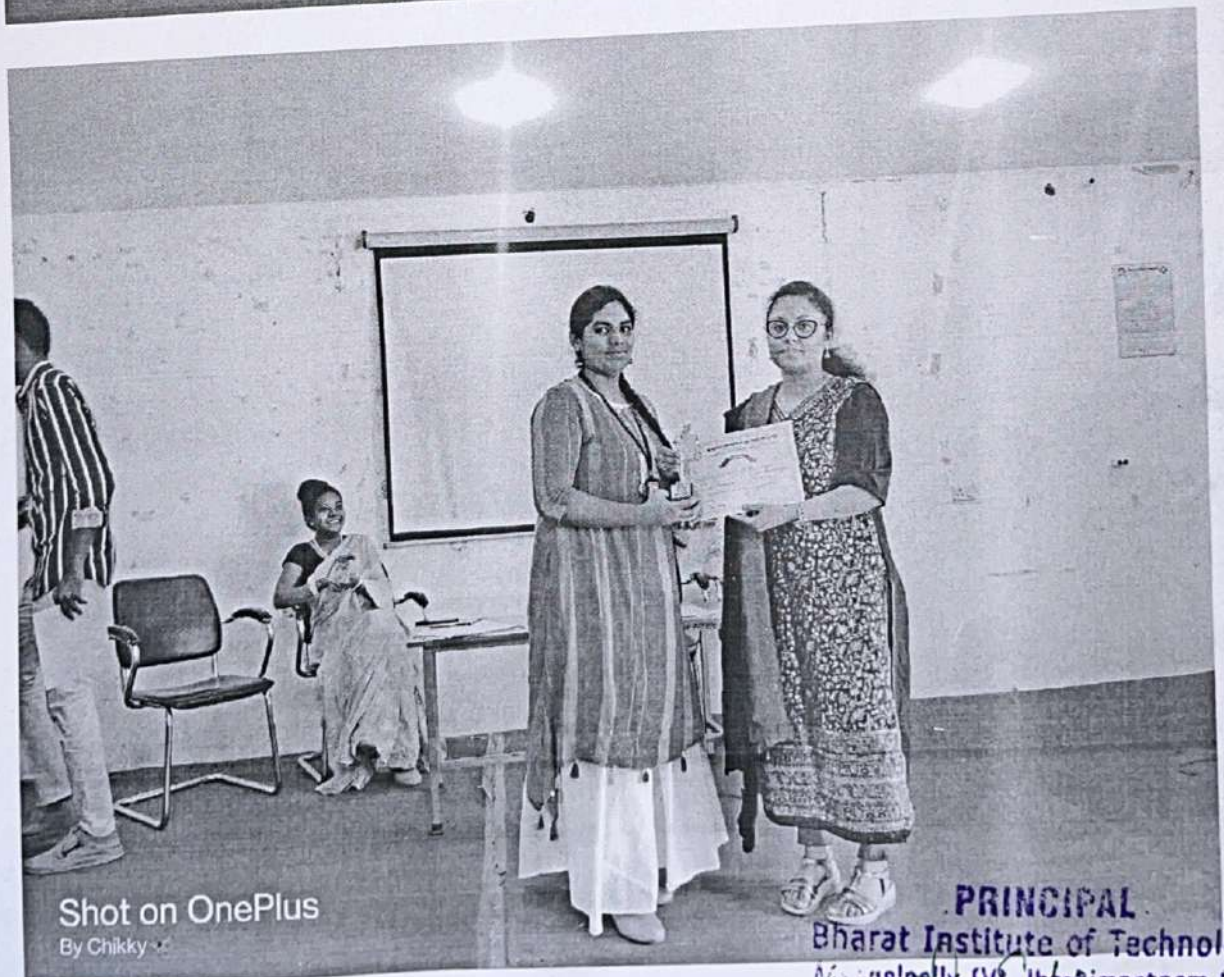
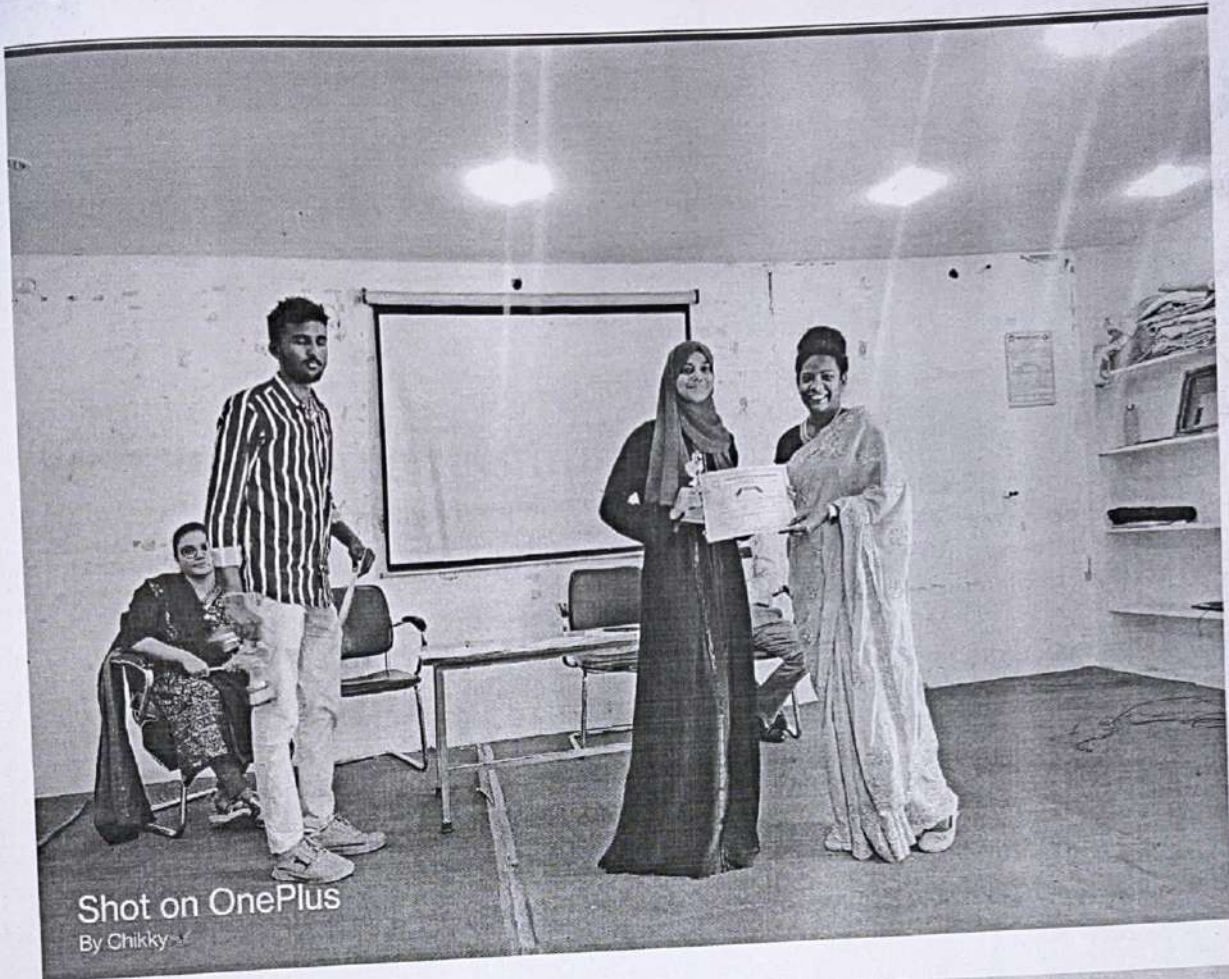
PRINCIPAL
Bharat Institute of Technology
Mangalpally, R.R. District, Ibrahimpatnam (M.P.)
R.R. Dist - 501510, Telangana.



BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



PRINCIPAL

Bharat Institute of Technology
Mangalpally (V), Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



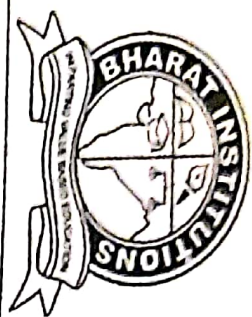
BHARAT INSTITUTE OF TECHNOLOGY

Mangalpally, Ibrahimpatnam, R.R. District, PIN-501510

(Affiliated to JNTUH, Approved by AICTE and PCI, New Delhi. Accredited by NAAC)



Bharat Institute of Technology
Mangalpally, Ibrahimpatnam (M),
R.R. Dist - 501 510, Telangana.



BHARAT INSTITUTIONS

APPROVED BY PCI & AICTE,
Mangalpally; Ibrahimpatnam, Telangana, 501510

CONGRATULATIONS

CERTIFICATE OF PARTICIPATION

Dupati manasa

Has Participated in Online Quiz on "COVID-19 Awareness " held on 6th June, 2020, Organized by Bharat institutions, Department of Pharmacy

Best wishes

Cordinators:
S.Namratha, Kabita Banik

Admin I/C
Dr.P.Hyma

Academic I/C
Dr. M. Sandhya

Chairman & Secretary
Hon'ble Shri C.H.Vennugopal Reddy



BHARAT Institute of Engineering and Technology

NAAC Accredited; NBA Accredited for UG Programmes: CSE, ECE, EEE & ME
Approved by AICTE, New Delhi; Affiliated to JNTUH
Mangalpally, Ibrahimpatnam - 501 510, Hyderabad, Telangana

National Service Scheme

(Ministry of Youth Affairs And Sports Government of India)



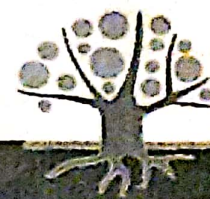
AEMZVQ-CE000083

Certificate of Appreciation

This is to certify that Dr.manasadupati of Bharat institute of technology have participated in the online quiz on COVID-19 Awareness Programme, this event is organized by **NSS-CELL, BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY**, Mangalpalli, Ibrahimptnam, RR. District, Telangana, to create awareness about Novel Corona virus on **23-6-2020**.

NSS Programme Officer
T.Ramachandru, M.Tech
Department of Mechanical Engineering

Principal
Dr.Rambabu V, Ph.D





Rachel JE <rachelje84@gmail.com>

Fwd: International Level E-Quiz on Outcome Based Education (OBE)

1 message

Rachel Nivedita <rachel.nivedita@gmail.com>
To: rachelje84@gmail.com

25 September 2024 at 17:01

----- Forwarded message -----

From: **Google Forms** <forms-receipts-noreply@google.com>

Date: Fri, 19 Jun 2020, 14:08

Subject: International Level E-Quiz on Outcome Based Education (OBE)
To: <rachel.nivedita@gmail.com>

Thanks for filling out International Level E-Quiz on Outcome Based Education (OBE)

Here's what we got from you:

[View score](#)

International Level E-Quiz on Outcome Based

Education (OBE)

Bharat Institute of Engineering and Technology (BIET),
Hyderabad, Telangana.

Welcome Dear Participants,
Greetings of the day...!!!!

The IQAC, Bharat Institute of Engineering and Technology is
pleased to announce the National Level Quiz on Outcome
Based Education (OBE).

About the Quiz

There are 20 Multiple Choice Questions to be solved.

Who can attempt the Quiz...???

All the staff members of colleges from Engineering &
Technology, Pharmacy, MBA, Arts, commerce, Science and
allied branches.

All the NAAC/NBA/NIRF coordinators, IQAC chairman/
coordinator/members

This will be helpful to one and all for creating the awareness
about the NBA Accreditation.

This Quiz is FREE of cost for all.

E-CERTIFICATE

Participants will get E-certificate immediately if his / her score is
40% and above.

Stay Home, Stay Safe.

Thank You!!!

IQAC Coordinator

BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY,
HYDERABAD, TELANGANA

<http://biet.ac.in/>

Email address *

rachel.nivedita@gmail.com

Full Name (With Dr./Prof./Mr./Mrs) *Note: This will be
printed as it is on the Certificate *

Ms. JE Rachel Nivedita

Name of the Institute/Organization *

Bharat Institute of Technology

State/Country *

Telangana

Phone Number *

8801981904

International Level Quiz on Outcome Based Education



1. 21st-century challenges for teachers *

☐ Student centric leaning

☐ Critical thinking

☐ OBE

☒ All of the above

2. CO's are assessed after *

☐ Semester

☐ Mid and End exams

☒ End of Program

☐ 3 to 4 years after program

3. What outcomes should the students have after completion of the program? *

☒ Course outcome

☐ PEO's

☐ Program outcome

4. What is the desired level of thinking about teaching in the 21st century? *

- ☒ what students learn
- ☐ what teachers teach
- ☐ what teachers are
- ☐ Teachers qualification

5. The CO's contribute to the attainment of the PO's *

- ☒ True
- ☐ False

6. what is it that we are evaluating in the final stage of OBE? *

- ☐ Whether the teacher taught well.
- ☒ Whether the learning outcomes were achieved.
- ☐ Whether the topics were covered.

☐ Whether the students completed all the assignments

7. Learning outcomes are the most important in OBE *

☒ True

☐ False

8. A Direct PO attainment is calculated using *

☐ Theory marks

☐ Lab Marks

☐ Project marks

☒ All of the above

9. Indirect PO attainment is calculated using *

☐ Theory marks

☐ Lab marks

☒ Surveys

☐ All of the above

10. In Outcome based learning approach, the main role of the teacher is *

- ☐ To teach the student
- ☒ To guide and mentor the student
- ☐ To provide a class room lecture
- ☐ To solve the unsolved problems

11. Which of the following is not an OBE Principle? *

- ☐ Clarity of Focus
- ☐ Expanded Opportunity
- ☒ High Expectations
- ☐ Design Up

12. What are Course Outcomes (COs)? *

- ☐ Statements of a learning achievement on completion of the program
- ☐ Statements of learning experiences recorded as portfolio
- ☒ Statements of a learning achievement on completion of the course

Statements of achievement after graduation

13. Which of the following is not a keyword of program outcomes (POs)? *

- ☐ Engineering Knowledge
- ☐ Ethics
- ☒ Entrepreneurship
- ☐ Environment & Sustainability

14. What are the major domains of Bloom's Taxonomy? *

- ☐ Cognitive, Dispositional, Biological, Intrapsychic, Social-cultural, Adjustment
- ☐ Psychomotor, Experience, Conscientiousness, Extraversion, Agreeableness
- ☒ Cognitive, Psychomotor, Affective
- ☐ Affective, Biological, Experience, Conscientiousness

15. Which statement best describes a learner centric outcome? *



☐ Student will know Newton's First Laws of Motion

☐ The teacher will teach the Newton's First Laws of Motion

☐ Affective, Biological, Experience, Conscientiousness

☒ The law states that every object will remain at rest or in uniform motion in a straight line unless compelled to change its state by the action of an external force

16. The term outcome is lexically defined as *

☐ The way a thing turns out

☒ An end-product or a result

☐ Something that follows as a result or a consequence

☐ All the above

17. In Outcome Based Education (OBE) approach all the activities are intended to *

☐ Maintain the comfort zone for the student

☐ Produce a busy classroom

☒ Achieve specific goals

☐ Maintain order

18. Which one among the following domain of learning is the most challenging to develop and measure? *

☒ Knowledge

☐ Psychomotor

☐ Affective

☐ Cognitive

19. The key criteria on the quality of an assessment is *

☐ Validity

☐ Summative

☐ Formative

☒ All the above

20. What sources of information are needed in the crafting of the Program Outcomes (PO)? *

☐ Faculty expertise