

INSTITUTIONAL IDENTITY

Fabtech Pharma Newsletter: Spring 2026 Edition

PUBLICATION SCHEDULE

Announcing the latest release and institutional origin

Fabtech College of Pharmacy, Sangola

The primary institution responsible for the "Fabtech Pharma" publication.



Fabtech Education Society

The overarching society governing the College of Pharmacy operations.



Spring 2026 Edition

Marks the official seasonal release of the newsletter.



March - April 2026 Coverage

Specifies the two-month window for this edition's pharmaceutical updates.

NotebookLM

Fabtech College of Pharmacy: Institutional Overview

National Regulatory Approvals



Fully approved by AICTE and PCI New Delhi



DTE (M.S.) Mumbai.

Academic Affiliations



Affiliated with Dr. Babasaheb Ambedkar Technological University



MSBTE Mumbai.



Official Regulatory Codes

PCI Code

3277

DTE Code

6937

MSBTE Code

1903



Strategic Location in Sangola

Situated on Pandharpur Road, Solapur District, serving the Maharashtra academic region.



NotebookLM

VISION

TO BE ONE OF THE BEST RURAL ACADEMIC INSTITUTES IN THE WESTERN REGION OF MAHARASHTRA

MISSION

TO PROVIDE VALUE BASED PHARMACY EDUCATION AND COMMUNITY SERVICES BY MUTUAL RESPECT AMONGST STAKEHOLDERS WITH PERSONAL TOUCH.

M1: PHARMACY EDUCATION.

M2: NURTURE RESEARCH.

M3: INCALCULATE PERSONAL TOUCH AND MUTUAL RESPECT.



FROM PRESIDENT'S DESK



Hon. Neelvarna B. Rupnar
President

It is with immense pride and heartfelt enthusiasm that I extend warm greetings to you all through this edition of the Fabtech Pharma Newsletter. Our institution stands at the confluence of tradition and innovation, committed to nurturing future pharmacy professionals who will lead with knowledge, compassion, and integrity.

Over the past two months, Fabtech College of Pharmacy has made remarkable strides—in academic excellence, research contributions, and community outreach. Our dedicated faculty and vibrant student community continue to raise the bar, engaging in meaningful research, innovative projects, and impactful service to society.

This newsletter is a testament to the vibrant spirit of Fabtech College of Pharmacy, Sangola. It showcases our achievements, student innovations, and collective efforts that reflect our vision of excellence. I commend the editorial team and contributors for their dedication in bringing this publication to life.

Let us continue to work together, learn together, and grow together as we move forward in our mission to transform education and healthcare through quality and commitment.

Wishing you all continued success and good health.

FROM VICE- PRESIDENT'S DESK



Hon. Shri. Bhausahab A. Rupnar
Vice-President

It is with great pleasure that I extend my warm greetings to all stakeholders, students, faculty members, industry partners, and well-wishers of Fabtech College of Pharmacy. As Vice President, I am immensely proud to witness the growth and dynamism of our institution, which continues to uphold excellence in pharmaceutical education and research.

This newsletter serves as a platform to showcase the achievements, developments, and collaborative initiatives that define our vibrant academic community. From groundbreaking research projects and faculty accomplishments to student successes and industry engagements, each milestone brings us closer to our vision of becoming a centre of excellence in pharmaceutical sciences.

As we look ahead, our focus remains on fostering a culture of continuous learning, encouraging interdisciplinary research, and building strong partnerships with industry and academia. I invite all readers to stay connected with our journey and contribute to our shared mission of advancing health through knowledge.

FROM MANAGING DIRECTOR'S DESK



Hon. Dr. Ameet B. Rupnar
Managing Director

"It is a moment of great pride to present the latest edition of the Fabtech Pharma Newsletter. This publication serves as a mirror, reflecting our institution's journey at the intersection of traditional values and modern pharmaceutical innovation.

At Fabtech Education Society, our primary mission is to empower rural youth through skill-based education and a 'personal touch' that fosters mutual respect among all stakeholders. This newsletter highlights the remarkable strides our students and faculty have made in academic excellence, research contributions, and community outreach.

Our commitment goes beyond the classroom. We strive to provide an inspiring environment—equipped with modern laboratories and a digital library—to ensure our graduates are prepared for the ever-evolving global healthcare sector. Whether through health awareness campaigns, industrial visits, or innovative research projects, our goal is to nurture life-long learners who lead with integrity.

I extend my heartfelt congratulations to the Editorial Board, faculty, and students whose dedication has brought this edition to life. Let us continue to work together to transform education and healthcare through quality and commitment.

I wish our students a very bright and successful career ahead.

FROM EXECUTIVE DIRECTOR'S DESK



Hon. Shri. Dinesh B. Rupnar
Executive Director

"It gives me immense pleasure to witness the publication of the latest Fabtech Pharma Newsletter. This initiative is a vital platform for showcasing the academic vibrancy and creative spirit of our students and faculty at Fabtech Education Society.

This newsletter effectively captures our progress in academic results, research publications, and various co-curricular activities like GPAT training and industrial visits.

I believe that education is a holistic journey. We are committed to fostering an environment where students not only gain technical knowledge but also develop the character and leadership skills necessary to excel in the pharmaceutical industry. The achievements highlighted in these pages are a testament to the collective hard work of our campus community.

I congratulate the Principal, Dr. S.K. Bais, the Editorial Board, and all the contributors for their efforts in bringing out this edition.

I wish our students a very bright and successful career ahead

FROM ESTATE DIRECTOR'S DESK



Hon. Dr. Sanjay N. Adate
Estate Director

It is a pleasure to address you all through this edition of the Fabtech Pharma Newsletter. As the Estate Director, I take great pride in the continuous development and maintenance of the physical and infrastructural assets that support the academic, research, and co-curricular pursuits of our institution. At Fabtech College of Pharmacy, we believe that a well-planned, sustainable, and student-friendly environment is essential for fostering excellence. Our ongoing efforts focus on enhancing the campus infrastructure, ensuring safety, cleanliness, and accessibility, while embracing eco-friendly practices that align with our responsibility towards the environment.

FROM PRINCIPAL'S DESK



Prof. Dr. Sanjay K. Bais
Principal

It is with great pride and pleasure that I present to you this edition of the Fabtech Pharma Newsletter. As the Principal of Fabtech College of Pharmacy, I feel honoured to lead an institution that continues to uphold academic excellence, research innovation, and holistic development in pharmaceutical sciences. At Fabtech, we are committed to providing a dynamic and enriching learning environment that nurtures knowledge, skills, ethics, and leadership qualities among our students. Our dedicated faculty, modern infrastructure, and focus on industry-academic collaboration ensure that our graduates are well-prepared to meet the challenges of the ever-evolving healthcare and pharmaceutical sectors. This newsletter is not just a record of our achievements — it reflects our collective efforts, progress, and vision.

EDITORIAL TEAM



Prof. Dr. S.K. Bais
Principal & Professor

Editor in Chief



Prof. A.V. Pore
Associate Professor
Newsletter Editor



Prof. G.D. Dongare
HOD, Diploma
Member



Dr. S. M. Kazi
Associate Professor
Member



Dr. Y. B. Raut
Associate Professor
(TPO) Member

FROM EDITOR'S DESK

Greetings from the editorial desk!

It gives me immense pleasure to present to you the latest edition of the **Fabtech Pharma Newsletter**, a platform that captures the vibrant academic, research, and cultural pulse of **Fabtech College of Pharmacy**. This newsletter is a reflection of our collective efforts — a blend of student achievements, faculty accomplishments, industry collaborations, and institutional milestones. It serves not only as a record of our progress but also as a source of inspiration for all members of our academic community.

In this rapidly evolving world of pharmaceutical science and healthcare, staying informed and connected is more important than ever. Through this newsletter, we aim to bridge that gap — highlighting innovations, sharing experiences, and celebrating the spirit of learning and growth that defines our college.

I extend my heartfelt thanks to the management, faculty, contributors, and editorial team for their valuable inputs and support in bringing out this edition. A special appreciation goes to our students, whose enthusiasm and creativity continue to drive the energy behind this initiative.

We hope you enjoy reading this issue as much as we enjoyed curating it. Your feedback, suggestions, and contributions are always welcome as we continue to improve and evolve this platform

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Bipolar Disorders: A Review

Introduction

Bipolar disorder and unipolar disorder fall under a category of mental health conditions known as affective disorders, or mood disorders. Mood refers to the persistent feelings or emotions that influence a person's behavior and perception. Bipolar disorder is a significant public health concern, affecting a substantial portion of the population. Approximately 25% of individuals with bipolar disorder attempt suicide. A major challenge for those with bipolar disorder is inadequate treatment, despite ongoing efforts to address depression. Bipolar disorder is generally classified into two primary groups based on the severity of symptoms.

1) Bipolar disorder I

2) Bipolar disorder II

Bipolar disorder II Symptoms of type II include depression and hypomania that are not severe enough to produce impairments or necessitate hospitalization, but prolonged mania and depression bouts that induce crucial impairments such psychosis can be found during bipolar disorder I.

Bipolar disorder I is characterized by prolonged manic and depressive episodes that result in serious impairments including psychosis. On the other hand, type II symptoms include depression and hypomania, which are not severe enough to limit functioning or necessitate hospitalization.

Bipolar disorder affects approximately 3.9% of the general population, with a range of 1.5 to 6%. One of the most important criteria for bipolar disorder patients is family history. Other factors that can be included are smoking, environmental factors, and the use of antidepressants by young people. Progress can be seen as more pharmaceutical options, psychotherapy, and psychoeducation are used now. One of the most crucial factors for a patient with bipolar disorder is their family history. Additional risk factors include smoking, environmental variables, and the use of antidepressants by young people. Progress can be seen in the increased availability of pharmaceutical choices as well as the usage of psychotherapy and psychoeducation. For depressive episodes in bipolar disorder, accurate diagnosis, timely diagnosis, and appropriate short-term and long-term treatment are crucial, but the necessary facilities are lacking. The diagnosis and course of treatment provide certain clinical problems. Additionally, many people may not receive an appropriate evaluation for bipolar disease due to a lack of resources or experience. Bipolar disorder is caused by a variety of variables, including biological elements that include genetic factors, second messengers, and many other psychological factors; a high rate of recurrence and relapse is seen to be characteristic of the natural course of bipolar disorder; laboratory tests such as TSH, CBC, and ESR are also performed in bipolar disorder; head imaging is also done in the early course of evaluation; however, it is also observed that the time span of mood episodes is mostly different in different patients and also in that patient over time; it is important to advance in mood disorder prevention research in order to understand how various factors are related to brain cells, circuits, and their structures. High rates of relapse and recurrence are thought to be typical of the natural course of bipolar illness. In order to properly assess bipolar disorder, laboratory tests such as TSH, CBC, and ESR are also performed. Early on in the evaluation process, head imaging is also performed. However, it is also observed that the duration of mood episodes varies from patient to patient and from patient to patient over time. It is crucial to progress mood disorder prevention research in order to comprehend the idea of how various factors are related to brain cells, circuits, and their structures.

It is crucial to enhance mood disorder prevention research in order to comprehend the idea of how various elements link to brain cells, circuits, and their architecture. Patients who are initially misdiagnosed and may remain undiagnosed for up to ten years are found to have bipolar disorder.

EPIDEMIOLOGY

It has been observed that 1% of people have bipolar I disorder for their entire lives. Bipolar disorder II is thought to begin at age 22, while bipolar disorder I is thought to begin at age 18. The lifetime prevalence of bipolar spectrum disorder is approximately 2-3% and bipolar disorder II is approximately 0.4%, according to a survey conducted on approximately 11 nations. According to an MDQ research, the prevalence is roughly 3.7%. According to a survey conducted by DBSA members, over half of patients did not attempt to receive medical care for approximately five years, and it took an average of eight years to receive the correct diagnosis after attempting to receive appropriate medical care or attention.

Patients with mood disorders are more likely to attempt suicide; males and females are equally likely to have bipolar I disorder, but women are more likely to have bipolar II disorder; unmarried individuals are more likely to have bipolar disorder. If a patient receives an incorrect diagnosis, they may suffer significant losses and receive the incorrect treatment; bipolar disorder is not associated with socioeconomic status or social or population structure factors; nearly one in three patients attempt suicide, with 15–20% of these attempts are successful. Additionally, unmarried individuals are more likely to develop bipolar disorder. A patient may suffer significant losses and receive the incorrect therapy if they receive an incorrect diagnosis. It is also true that there is no correlation between bipolar disorder and socioeconomic status or social or demographic structural elements.

Nearly one in three patients are observed to try suicide, with 15–20% of these attempts being successful.

ETIOLOGY AND PATHOPHYSIOLOGY

Bipolar disorder can be caused by a number of factors, including: Genetic factors There is a significant risk of bipolar depression or a problem of approximately 10-25% if one of the parents has a mood disorder; however, there is no single hypothesis to bring together biochemical, pharmacological, genetic, and anatomical data on bipolar disorder. Biogenic amines Inadequate regulation of neurotransmitters like dopamine, norepinephrine, and serotonin.

Bipolar disorder can be brought on by a number of circumstances, including:

Genetic variables

If one of the parents has a mood condition, there is a significant 10–25% chance of developing bipolar depression or other issues. However, there isn't a single theory that combines anatomical, genetic, pharmacological, and biochemical information about bipolar disease.

Amines that are biogenic

Bipolar disorder may also result from improper modulation of neurotransmitters such as serotonin, dopamine, and norepinephrine. Biochemical and pharmacological research revealed that bipolar disorder Neuroanatomy Anterior cingulate cortex, hippocampus, amygdala, and prefrontal cortex are important regions for conditions of response, regulation of emotions, and response to stimulus; lesions in these areas are frequently associated with bipolar disorder; depression is associated with left-sided lesions, while mania is associated with right-sided lesions; second messenger mood stabilizers target guanine binding nucleoproteins, which form cyclic adenosine monophosphate by interacting with membrane channels [9]. On the other hand, norepinephrine is mostly used to treat depression.

Anatomy of the brain

The anterior cingulate cortex, hippocampus, amygdala, and prefrontal cortex are key regions for response conditions, emotional regulation, and stimuli response. Additionally, it has been noted that bipolar disorder is frequently associated with abnormalities in the frontal and temporal lobes. Additionally, mania was linked to lesions on the right side, whereas depression was linked to lesions on the left.

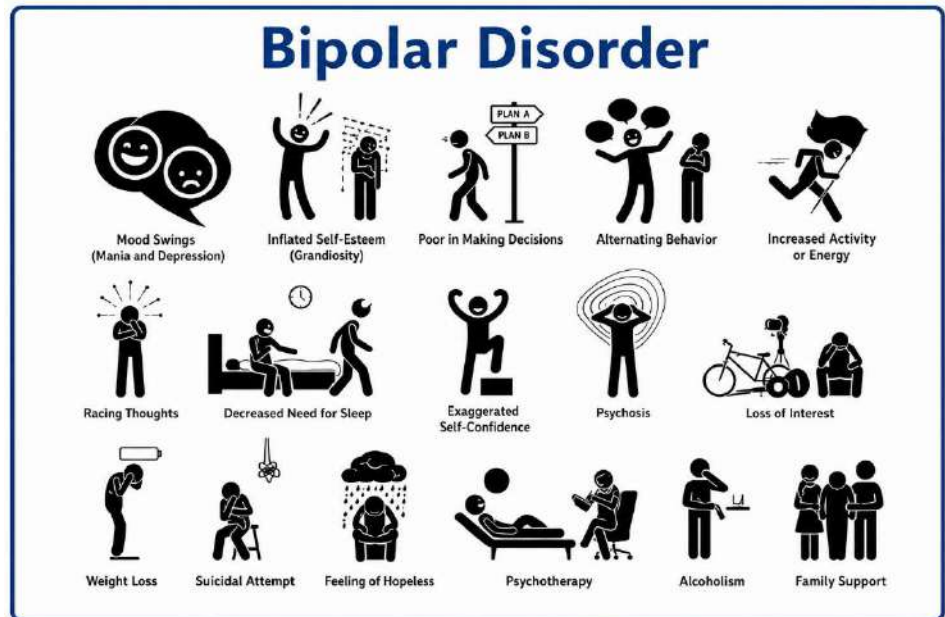
The second messenger

Guanine-binding nucleoproteins are the focus of mood stabilizers. They interact with a membrane-based receptor to produce cyclic adenosine monophosphate. Neuronal membrane channels are therefore regulated. Although the exact pathophysiology of bipolar disorder is unknown, research indicates that it is a heritable disorder due to a number of factors, including the environment and circadian rhythm. Neurotrophic molecules, such as BDNF, have a role in the signalling pathway of neural plasticity and dendritic sprouting, and the catechol-O-methyltransferase gene, which controls dopamine metabolism, are also linked to bipolar disorder. But there are several bipolar disorders is caused by elements such as the environment and circadian rhythm. Heritability accounts for over 85% of the causes. Neural plasticity and dendritic sprouting signalling pathways are facilitated by neurotrophic substances such as BDNF.

Bipolar disorder is also associated with the catechol-O-methyltransferase gene, which regulates dopamine metabolism.

DIAGNOSIS

The most common feature of bipolar disorder I is mania, which is typically diagnosed when the patient exhibits unusual behavior, such as an irritable mood or engaging in goal-directed activities that last for more than a few days. Correct diagnosis involves assessment with the patient and their relatives so that they can understand the duration of disorder. Correct diagnosis and



treatment are typically not provided for around 6–8 years and may also last longer. causes a diagnosis to be delayed for too long. A proper diagnosis involves evaluating the patient and their family members so they can comprehend how long the illness has been present.

It typically takes six to eight years to receive the right diagnosis and therapy; however, it may take longer. The lack of collaboration from family and close friends typically causes a delay in diagnosis. Mania, the most prevalent symptom of bipolar disorder I, is typically identified when a patient exhibits abnormal behavior, such as an irritable mood or engaging in goal-directed activities that last longer than a few days. There are numerous additional symptoms, such as a decreased need for sleep, difficulty concentrating on a single subject due to distractions, excessive and rapid talking, tapping feet, and an attempt to take risks or embark on adventures. Because 3.9% of patients often convert to bipolar I and nearly 8.6% to bipolar II, bipolar disease is always diagnosed differently. Cyclothymia, bipolar I, and bipolar II all frequently share hypomania.

Symptoms that last longer than two weeks include weight fluctuation, depression, guilt, and restlessness, which disrupt social and professional settings. These patients typically exhibit a fear of seeking help and avoiding reporting to doctors. Additionally, some patients exhibit a combination of symptoms, such as manic, depressive, and hypomanic episodes within many cases, depression is initially diagnosed as unipolar major depressive disorder (MDD) and later is diagnosed with bipolar disorder. This is due to factors such as the fact that unipolar disorder is more common than bipolar disorder and that bipolar disorder lacks pathognomonic features, so bipolar disorder is often mistakenly diagnosed as unipolar disorder. resulting in three or four occasions per year of rapid cycling. It goes without saying that these symptoms must be severe enough to warrant hospitalization in order to protect the patient and prevent self-harm as well as injury to

others in the vicinity. Additionally, it is frequently observed that depression is originally diagnosed as unipolar major depressive disorder (MDD) and subsequently classified as bipolar disorder. This is also observed because unipolar disorder is more prevalent than bipolar disorder, and because bipolar disorder lacks pathognomonic characteristics, bipolar disorder is frequently misdiagnosed as unipolar disease.

TREATMENT

Treatment for bipolar disorder involves pharmacotherapy and psychosocial therapies; the American Psychiatric Association successfully developed Practice of Patients with Bipolar Disorder. The first step in acute management is to ensure the safety of the patient and those around them. Atypical antipsychotics, conventional antidepressants, and mood stabilizers are among the classes of drugs used to treat bipolar disorder; however, due to the lack of effective treatment, there is a significant likelihood of drug combinations that have not been tested for efficacy and safety.

Since mania and hypomania require different treatments, the first step in treating bipolar disorder is to determine if it is mania or hypomania. Pharmacotherapy and psychological therapies are part of the treatment. Practice of Patients with Bipolar Disorder was effectively developed by the American Psychiatric Association. Ensuring the safety of the patient and those around them is the first step in acute management. Atypical antipsychotics, traditional antidepressants, and mood stabilizers are some of the medication classes used to treat bipolar illness. Additionally, there is a significant likelihood of drug combinations and other treatments that have not been evaluated for their efficacy and safety as a result of ineffective treatment. Anticonvulsants like carbamazepine and valproic acid also have mood-stabilizing effects and can be used in some acute manic cases. Antipsychotic drugs, such as olanzapine, quetiapine, ziprasidone, and risperidone, are known as atypical antipsychotic drugs that are used in combination with mood stabilizers. Mood stabilizers are a major pharmacological agent used in the treatment of bipolar disorder. Lithium is the medication used to treat bipolar disorder. Lithium plays a significant role in the treatment of mania even though it has a smaller therapeutic window, is less effective, and takes a long time to start working. Anticonvulsants with mood-stabilizing properties, such as valproic acid and carbamazepine, can be utilized in certain acute manic episodes. Antipsychotic medications are occasionally used to treat suicidal thoughts and actions. Atypical antipsychotic medications, such as olanzapine, quetiapine, ziprasidone, and risperidone, are used in conjunction with mood stabilizers.

Combination therapy with mood stabilizers and atypical antipsychotic medications has demonstrated positive outcomes when compared to single agent treatment. However, only quetiapine is effective when used as a monotherapy for acute bipolar I acute depressive episodes or bipolar disorder II. The main goal of long-term management is to prevent the deterioration of episodes. Bipolar disorder is typically a long-term disease that requires a different approach to treatment; neurosteroids like brexanolone interacting with GABA receptors are used for postpartum depression. Given that health care systems will become more expensive in the future, herbal plants may be used to treat bipolar disorder is effective when administered alone to treat bipolar disorder II or acute bipolar I depressive episodes.

The primary goal of long-term management is to stop episodes from getting worse. Bipolar disorder is typically a chronic illness that is difficult to cure and requires a unique treatment. Neurosteroids, such as brexanolone, are used to treat postpartum depression by interacting with GABA receptors.

Given that health care systems will become more expensive in the future, herbal remedies may be employed to treat bipolar disorder in the future.

Although lithium has been a mainstay of treatment for bipolar disease for many years, its utility for acute bipolar depression is still debatable. Instead, medication and therapy are employed.

It has been a mainstay of treatment for bipolar disorder for several decades, but its usage for severe bipolar disorder. Acute treatments are typically administered for a duration of 0 to 8 weeks. It is referred to as following a time of prolonged remission if this treatment is continued for six months and follow-up is maintained. Usually, this is done to prevent further instances. Additionally, it is said that antidepressants

used to treat bipolar disorder should be used very carefully, safely, and only in combination with short-acting medications that are administered in moderation. The dosage should then be gradually increased while co-treatment, such as mood stabilizers, is used to reduce the likelihood and eruption of hypomania.

Aromatherapy is another alternative healing treatment that involves the extraction of highly concentrated essential oils from plants, utilized in various mending procedures as well as for the treatment of anxiety.

For instance, *Cimicifuga racemosa*, popularly known as black cohosh, has anti-inflammatory properties and is utilized as a sedative and nervous system depressant in individuals with autoimmune issues. *Ginkgo biloba*, an extract from the Ginkgo tree, is another phytochemical that has been shown to enhance memory. In addition to being an antioxidant, it is utilized to treat dementia.

RISK FACTORS

Suicidal risk is one of the most concerning risk factors for bipolar disorder; patients with mood disorders experiencing depressive-dysphoric phases are likely to be associated with suicide and other illness states; it is most likely to be seen in patients with hypomanic or mixed features with multiple suicidal acts in the past. Children with a history of early onset bipolar disorder have a high risk of suffering from any type of bipolar disorder.

One of the most important and significant risk factors for bipolar disorder patients is their family history. It has been shown that children with a history of early-onset bipolar disorder are more likely to experience bipolar disorder of any kind. One of the most worrisome risk factors for bipolar disorder is suicidal risk. Suicide and other sickness states are likely to be linked to patients with mood disorders who experience depressive-dysphoric phases. Patients with hypomanic or mixed features are more likely to have experienced several suicidal acts in the past.

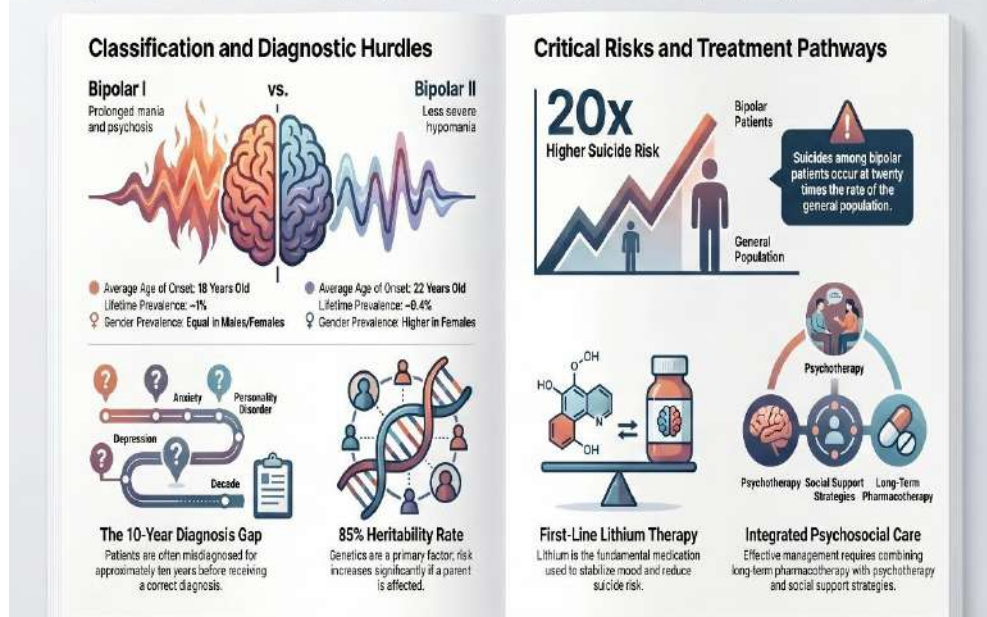
Although bipolar disorder is sometimes diagnosed and recognized more than ten years later, it has been noted that the first two to three years of a patient's illness account for half of their long-term risk of suicide. Additionally, neurodevelopment is being investigated as a possible early indicator of various mental health issues. Later mania can be predicted using the Denver Development Screening Test, which measures language, gross motor abilities, and social and personal development.

Additionally, it has been observed that children who excel academically are more likely to experience this issue, whereas children who struggle academically are less likely to experience bipolar depression. Medical comorbidities are another risk for a person with bipolar disorder. It is clear that patients will experience negative effects from mood stabilizers, antipsychotics,

and anticonvulsants. Therefore, it is crucial to monitor weight, blood pressure, liver function, blood concentrations of valproate and lithium, glycemia, renal function, thyroid function, and dyslipidemia in order to control this risk factor. When diagnosing a person with bipolar illness, environmental risk factors are also taken into consideration. Antidepressants, which are used to treat depression in young people, also cause hypomanic symptoms and are a risk factor for bipolar disorder.

Understanding Bipolar Disorder: From Diagnosis to Management

A high-level overview of classification, diagnostic challenges, significant health risks, and primary treatment strategies.



ACADEMIC ACTIVITIES

Activities of D. Pharmacy

Sr. No.	Year	Activities	Date
1	I Year	Third Sessional Examination	06/04/2026 to 10/04/2026
2	II Year	Third Sessional Examination	22/03/2026 to 01/04/2026
3	I Year	Summer 2026 Theory Examination	24/04/2026 to 16/05/2026
4	II Year	Summer 2026 Theory Examination	24/04/2026 to 16/05/2026

Fabtech College of Pharmacy, Sangola Third Sessional Theory Examination


TIME TABLE

Academic year 2025-2026

Class- D. Pharm First year

Sr. No.	Day and Date	Time	Subject Code	Name of Subject
1.	06/04/2026 Monday	02:30pm to 04.00pm	20111	Pharmaceutics
2.	07/04/2026 Tuesday	02:30pm to 04.00pm	20112	Pharmaceutical chemistry
3.	08/04/2026 Wednesday	02:30pm to 04.00pm	20113	Pharmacognosy
4.	09/04/2026 Thursday	02:30pm to 04.00pm	20114	Human anatomy and Physiology
5.	10/04/2026 Friday	02:30pm to 04.00pm	20115	Social Pharmacy

Date-30/03/2026


Prof.S.N.Kale
Exam Incharge


Prof. G.D. Dongare
HOD


Prof. Dr. S.K. Bais
Principal
PRINCIPAL
Fabtech College of Pharmacy
Sangola



Fabtech College of Pharmacy, Sangola Third Sessional Theory Examination

TIME TABLE

Academic year 2025-2026

Class D. Pharm Second year

Sr. No.	Date and Day	Time	Subject Code	Name of Subject
1.	23/03/2026 Monday	02:30pm to 04.00pm	20221	Pharmacology
2.	24/03/2026 Tuesday	02:30pm to 04.00pm	20222	Community Pharmacy & Management
3.	25/03/2026 Wednesday	02:30pm to 04.00pm	20223	Biochemistry & Clinical Pathology
4.	27/03/2026 Thursday	02:30pm to 04.00pm	20224	Pharmacotherapeutics
5.	30/03/2026 Monday	02:30pm to 04.00pm	20225	Hospital and clinical pharmacy
6.	01/04/2026 Wednesday	02:30pm to 04.00pm	20226	Pharmacy law and ethics

Date-18/03/2026


Prof.S.N.Kale
Exam Incharge


Prof.G.D.Dongare
HOD


Dr. S. K. Bais
Principal
PRINCIPAL
Fabtech College of Pharmacy
Sangola



FABTECH EDUCATION SOCIETY'S FABTECH COLLEGE OF PHARMACY - Sangola -
[1903]

 Morning Session  Afternoon Session

 DATE: 24-04-2026 |  AFTERNOON |  DAY: 2

Sr No	Exam Day	Session	Time Slot	Subject Code	Subject Name	scheme
1	2	A	02:00 P.M. to 05:00 P.M.	0811	PHARMACEUTICS - II	PH-2S
2	2	A	02:00 P.M. to 05:00 P.M.	20221	PHARMACOLOGY - THEORY	PH-2J

 DATE: 29-04-2026 |  AFTERNOON |  DAY: 5

Sr No	Exam Day	Session	Time Slot	Subject Code	Subject Name	scheme
3	5	A	02:00 P.M. to 05:00 P.M.	0812	PHARMACEUTICAL CHEMISTRY - II	PH-2S
4	5	A	02:00 P.M. to 05:00 P.M.	20222	COMMUNITY PHARMACY & MANAGEMENT - THEORY	PH-2J

 DATE: 30-04-2026 |  AFTERNOON |  DAY: 6

Sr No	Exam Day	Session	Time Slot	Subject Code	Subject Name	scheme
5	6	A	02:00 P.M. to 05:00 P.M.	20112	PHARMACEUTICAL CHEMISTRY- THEORY	PH-1J

 DATE: 04-05-2026 |  AFTERNOON |  DAY: 8

Sr No	Exam Day	Session	Time Slot	Subject Code	Subject Name	scheme
6	8	A	02:00 P.M. to 05:00 P.M.	0813	PHARMACOLOGY & TOXICOLOGY	PH-2S
7	8	A	02:00 P.M. to 05:00 P.M.	20223	BIOCHEMISTRY & CLINICAL PATHOLOGY - THEORY	PH-2J

 DATE: 05-05-2026 |  AFTERNOON |  DAY: 9

Sr No	Exam Day	Session	Time Slot	Subject Code	Subject Name	scheme
8	9	A	02:00 P.M. to 05:00 P.M.	20113	PHARMACOGNOSY- THEORY	PH-1J

 DATE: 07-05-2026 |  AFTERNOON |  DAY: 11

Sr No	Exam Day	Session	Time Slot	Subject Code	Subject Name	scheme
9	11	A	02:00 P.M. to 05:00 P.M.	0814	PHARMACEUTICAL JURISPRUDENCE	PH-2S
10	11	A	02:00 P.M. to 05:00 P.M.	20224	PHARMACOTHERAPEUTICS - THEORY	PH-2J

 DATE: 08-05-2026 |  AFTERNOON |  DAY: 12

Sr No	Exam Day	Session	Time Slot	Subject Code	Subject Name	scheme
11	12	A	02:00 P.M. to 05:00 P.M.	20114	HUMAN ANATOMY & PHYSIOLOGY- THEORY	PH-1J

 DATE: 12-05-2026 |  AFTERNOON |  DAY: 14

Sr No	Exam Day	Session	Time Slot	Subject Code	Subject Name	scheme
12	14	A	02:00 P.M. to 05:00 P.M.	0815	DRUG STORE & BUSINESS MANAGEMENT	PH-2S
13	14	A	02:00 P.M. to 05:00 P.M.	20225	HOSPITAL & CLINICAL PHARMACY - THEORY	PH-2J

 DATE: 13-05-2026 |  AFTERNOON |  DAY: 15

Sr No	Exam Day	Session	Time Slot	Subject Code	Subject Name	scheme
14	15	A	02:00 P.M. to 05:00 P.M.	20115	SOCIAL PHARMACY- THEORY	PH-1J

 DATE: 15-05-2026 |  AFTERNOON |  DAY: 17

Sr No	Exam Day	Session	Time Slot	Subject Code	Subject Name	scheme
15	17	A	02:00 P.M. to 05:00 P.M.	0816	HOSPITAL & CLINICAL PHARMACY	PH-2S
16	17	A	02:00 P.M. to 05:00 P.M.	20226	PHARMACY LAW & ETHICS - THEORY	PH-2J

 DATE: 16-05-2026 |  AFTERNOON |  DAY: 18

Sr No	Exam Day	Session	Time Slot	Subject Code	Subject Name	scheme
17	18	A	02:00 P.M. to 05:00 P.M.	20111	PHARMACEUTICS- THEORY	PH-1J

Activities of B. Pharmacy

Sr. No.	Year	Activities	Date
1	I Year, Sem-I	End Semester Examination March-2026	09/03/2026 to 14/03/2026
2	II Year, Sem-IV	First Sessional Examination	06/04/2026 to 13/04/2026
3	III Year, Sem-VI	First Sessional Examination	23/03/2026 to 30/03/2026
4	IV Year, Sem-VIII	First Sessional Examination	23/03/2026 to 30/03/2026

डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे
Dr. Babasaheb Ambedkar Technological University, Lonere
 विद्याविहार, लोणेरे-रायगड ४०२ १०३ (महाराष्ट्र) VidyaVihar, Lonere - Raigad 402 103 (Maharashtra)
 Tel: (02140) 275142 Student Helpline: 02140-275212
 Website: www.dbatu.ac.in E-mail: coe@dbatu.ac.in
 परीक्षा विभाग

Dr. Narendra S. Jadhav
Controller of Examination (C) डॉ. नरेंद्र सु. जाधव
परिक्षा नियंत्रक (प्र.)

No.:DBATU/EXAM/B.PHARMACY/W25/1207 Date:24/02/2026

**Dr. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY,
LONERE MANGAON -RAIGAD 402103
END SEMESTER THEORY EXAMINATION MARCH-2026
FIRST YEAR (SEM-I) BACHELOR OF PHARMACY**

TIME TABLE

DAY & DATE	TIME	SEM	SUBJECT CODE	SUBJECT NAME
Monday 09/03/2026	10.00 a.m. to 01.00 pm	I	BP101T	Human Anatomy and Physiology-I
Tuesday 10/03/2026	10.00 a.m. to 01.00 pm	I	BP102T	Pharmaceutical Analysis-I
Wednesday 11/03/2026	10.00 a.m. to 01.00 pm	I	BP103T	Pharmaceutics-I
Thursday 12/03/2026	10.00 a.m. to 01.00 pm	I	BP104T	Pharmaceutical Inorganic Chemistry
Friday 13/03/2026	10.00 a.m. to 12.00 pm	I	BP105T	Communication Skills*
Saturday 14/03/2026	10.00 a.m. to 12.00 pm	I	BP106T	Remedial Biology*/ Remedial Mathematics*

***NON UNIVERSITY SUBJECT**

Note: Conduct end semester practical examination after theory examination.

Copy to:

- Hon. Vice-Chancellor (for Information)
- The registrar (for Information)
- Principal/Director All Pharmacy Institutions (for necessary action)
- OSD Regional Centers and Sub-Centers
- Student Notice Board
- University Website www.dbatu.ac.in

(Signature)
24/02/26

Controller of Examinations
Controller of Examinations
 Dr. Babasaheb Ambedkar Technological University
 Lonere-402103
 Tal. Mangaon, Dist. Raigad (Maharashtra)

डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे
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Dr. Narendra S. Jadhav
Controller of Examination (C) डॉ. नरेंद्र सु. जाधव
परिक्षा नियंत्रक (प्र.)

No.:DBATU/EXAM/B.Pharm/SemIV/SSI/S26/1523 Date:16/03/2026

**FIRST SESSIONAL EXAMINATION APRIL-2026
SECOND YEAR (SEM-IV) BACHELOR OF PHARMACY**

Time Table

DAY & DATE	TIME	SEM	SUBJECT CODE	SUBJECTNAME
Monday 06/04/2026	10.30 am to 12.00 pm	IV	BP401T	Pharmaceutical Organic Chemistry III
Tuesday 07/04/2026	10.30 am to 12.00 pm	IV	BP402T	Medicinal Chemistry I
Wednesday 08/04/2026	10.30 am to 12.00 pm	IV	BP403T	Physical Pharmaceutics II
Thursday 09/04/2026	10.30 am to 12.00 pm	IV	BP404T	Pharmacology I
Friday 10/04/2026	10.30 am to 12.00 pm	IV	BP405T	Pharmacognosy and Phytochemistry I
Saturday 11/04/2026	10.30 am to 12.00 pm	IV	BP205T	Computer Applications in Pharmacy*
Monday 13/04/2026	10.30 am to 12.00 pm	IV	BP206T	Environmental sciences*

Note:

- First Sessional Practical Examination will be conducted before Theory Examination.
- * for non-university subjects DSY students only.

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- The registrar (for Information)
- Principal/Director All Pharmacy Institutes.
- OSD Regional Centers and Sub-Centers
- Student Notice Board
- University Website www.dbatu.ac.in

(Signature)
16/03/26

Controller of Examinations



Dr. Narendra S. Jadhav
Controller of Examination (Vc)

डॉ. नरेंद्र सु. जाधव
परिक्षा नियंत्रक (व.)

No.:DBATU/EXAM/B.Pharm/Sem VI-VIII/SSI/S26/1522

Date:16/03/2026

FIRST SESSIONAL EXAMINATION MARCH-2026
THIRD YEAR (SEM-VI) & FINAL YEAR (SEM-VIII) BACHELOR OF PHARMACY
Time Table

DAY & DATE	TIME	SEM	SUBJECT CODE	SUBJECTNAME
Monday 23/03/2026	10.30 am to 12.00 pm	VI	BP601T	Medicinal Chemistry III
		VIII	BP801T	Biostatistics and Research Methodology
Tuesday 24/03/2026	10.30 am to 12.00 pm	VI	BP602T	Pharmacology III
		VIII	BP802T	Social and Preventive Pharmacy
Wednesday 25/03/2026	10.30 am to 12.00 pm	VI	BP603T	Herbal Drug Technology
		VIII	-	ET-1
Friday 27/03/2026	10.30 am to 12.00 pm	VI	BP604T	Biopharmaceutics and Pharmacokinetics
		VIII	-	ET-2
Saturday 28/03/2026	10.30 am to 12.00 pm	VI	BP605T	Pharmaceutical Biotechnology
Monday 30/03/2026	10.30 am to 12.00 pm	VI	BP606T	Quality Assurance

Note:

1. First Sessional Practical Examination will be conducted after Theory Examination.

Controller of Examinations



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Dr. Narendra S. Jadhav
Controller of Examination (Vc)

डॉ. नरेंद्र सु. जाधव
परिक्षा नियंत्रक (व.)

No.:DBATU/EXAM/B.Pharm/Sem VI-VIII/SSI/S26/1522

Date:16/03/2026

FIRST SESSIONAL EXAMINATION MARCH-2026
THIRD YEAR (SEM-VI) & FINAL YEAR (SEM-VIII) BACHELOR OF PHARMACY
Time Table

DAY & DATE	TIME	SEM	SUBJECT CODE	SUBJECTNAME
Monday 23/03/2026	10.30 am to 12.00 pm	VI	BP601T	Medicinal Chemistry III
		VIII	BP801T	Biostatistics and Research Methodology
Tuesday 24/03/2026	10.30 am to 12.00 pm	VI	BP602T	Pharmacology III
		VIII	BP802T	Social and Preventive Pharmacy
Wednesday 25/03/2026	10.30 am to 12.00 pm	VI	BP603T	Herbal Drug Technology
		VIII	-	ET-1
Friday 27/03/2026	10.30 am to 12.00 pm	VI	BP604T	Biopharmaceutics and Pharmacokinetics
		VIII	-	ET-2
Saturday 28/03/2026	10.30 am to 12.00 pm	VI	BP605T	Pharmaceutical Biotechnology
Monday 30/03/2026	10.30 am to 12.00 pm	VI	BP606T	Quality Assurance

Note:

1. First Sessional Practical Examination will be conducted after Theory Examination.

Controller of Examinations



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Activities of M. Pharmacy

Sr. No.	Year	Activities	Date
1	I Year, Sem-I (Pharmaceutics)	End Semester Examination Winter-2025	16/03/2026 to 23/03/2026
2.	I Year, Sem-I (Pharmaceutical Quality Assurance)	End Semester Examination Winter-2025	16/03/2026 to 23/03/2026

डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे
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 परीक्षा विभाग

Dr. Narendra S. Jadhav
Controller of Examination (I/c)

डॉ. नरेंद्र सु. जाधव
परिक्षा नियंत्रक (प्र.)

No.: DBATU/EXAM/M.PHARMACY/SEM I/1274 Date: 26/02/2026

**REVISED REGULAR SEMESTER EXAMINATION WINTER-2025
FIRST YEAR (SEM-I)
MASTER OF PHARMACY
TIME TABLE**

Day & Date	Time	Subject Code	Subject Name
MONDAY 16/03/2026	10.00AM-01.00PM	MPH101T	Modern Pharmaceutical Analytical Techniques
		MPC101T	Modern Pharmaceutical Analytical Techniques
		MPA101T	Modern Pharmaceutical Analytical Techniques
		MQA101T	Modern Pharmaceutical Analytical Techniques
		MPL101T	Modern Pharmaceutical Analytical Techniques
		MPG101T	Modern Pharmaceutical Analytical Techniques
		MRA101T	Good Regulatory Practices
		MIP101T	Modern Pharmaceutical Analytical Techniques
		MPB101T	Modern Pharmaceutical Analytical Techniques
		MPP101T	Clinical Pharmacy Practice
WEDNESDAY 18/03/2026	10.00AM-01.00PM	MPH102T	Drug Delivery System
		MPC102T	Advanced Organic Chemistry -I
		MPA102T	Advanced Pharmaceutical Analysis
		MQA102T	Quality Management System
		MPL102T	Advanced Pharmacology-I
		MPG102T	Advanced Pharmacognosy-I
		MRA102T	Documentation and Regulatory Writing
		MIP102T	Pharmaceutical Formulation Development
		MPB102T	Microbial And Cellular Biology
		MPP102T	Pharmacotherapeutics-I
FRIDAY 20/03/2026	10.00AM-01.00PM	MPH103T	Modern Pharmaceutics
		MPC103T	Advanced Medicinal chemistry
		MPA103T	Pharmaceutical Validation
		MQA103T	Quality Control and Quality Assurance
		MPL103T	Pharmacological and Toxicological Screening Methods-I
		MPG103T	Phytochemistry
		MRA103T	Clinical Research Regulations
		MIP103T	Novel drug delivery systems
		MPB103T	Bioprocess Engineering and Technology
		MPP103T	Hospital & Community Pharmacy

MONDAY 23/03/2026	10.00AM-01.00PM	MPH104T	Regulatory Affair
		MPC104T	Chemistry of Natural Products
		MPA104T	Food Analysis
		MQA104T	Product Development and Technology Transfer
		MPL104T	Cellular and Molecular Pharmacology
		MPG104T	Industrial Pharmacognostical Technology
		MRA104T	Regulations and Legislation for Drugs & Cosmetics, Medical Devices, Biologicals & Herbs, and Food & Nutraceuticals in India and Intellectual Property Rights
		MIP104T	Intellectual Property Right
		MPB104T	Advanced Pharmaceutical Biotechnology
		MPP104T	Clinical Research

Note: Conduct end semester practical examination after theory examination.

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EVENTS

“Fabtech Pharmacy Hosts Seminar on Medical Documentation”

A five-day training workshop on "Data Security and Medical Documentation in the Healthcare Sector" was successfully organized for final-year B. Pharm students at Fabtech College of Pharmacy from March 9 to March 13, 2026. Principal, Prof. Dr. Sanjay Bais shared that the event concluded with great enthusiasm. The workshop was organized by the college's Training and Placement Cell to provide industry-oriented guidance. Principal, Prof. Dr. Sanjay Bais inaugurated the event.

Words of Encouragement

"The healthcare documentation sector is expanding at an unprecedented rate. Our students must capitalize on these emerging career opportunities by blending their pharmaceutical knowledge with robust data management skills." — **Principal, Prof. Dr. Sanjay Bais**

Key Takeaways for Students

- **Industry Alignment**
Understanding the legal and operational framework of data security in modern healthcare.
- **Core Competencies**
Practical training in healthcare documentation and data management protocols.
- **Career Pathways**
Real-time analysis of job opportunities in medical summarization and clinical data management.

Expert Guidance

Mr. Kamal Kumar, a consultant from Mindworks, Pune, served as the primary resource person for the training. Over 106 final-year B. Pharmacy students actively participated in the program, gaining valuable insights into medical records management and health documentation safety.

The successful execution of this training program was guided by Training and Placement Officer Mr. Chetan Patange and Dr. Y. B. Raut. Principal, Prof. Dr. Sanjay Bais praised the initiative and urged students to make the most of such career-focused training sessions.



Leadership Congratulations

Hon. Neelvarna B. Rupnar President, Fabtech Education Society, Sangola, Hon. Shri. Bhausaheb Rupnar Vice-President, Fabtech Education Society, Sangola, Hon. Dr. Ameet B. Rupnar, Managing Director, Fabtech Education Society, Sangola, Hon. Dinesh Rupnar, Executive Director, Fabtech Education Society, Sangola and Dr. Sanjay Adate, Estate Director, Fabtech Technical Campus, Sangola congratulated the faculty and staff for conducting programme for the students.

Securing the Future: Healthcare Documentation & Data Security Workshop 2026

106

Future Pharmacists Trained

Final-year B. Pharm students gained industry-oriented guidance over five intensive days.



March 9–13, 2026

A comprehensive seminar hosted by the Training and Placement Cell.



Expert-Led Guidance

Primary training provided by Mr. Kamal Kumar, a specialist consultant from Mindworks, Pune.



“Reunite, Relive, Rejoice: Fabtech Alumni Meet and Farewell Ceremony”

A Warm Homecoming

The campus came alive with nostalgia and joy as alumni gathered on March 13, 2026, reconnecting with old friends and reliving their college days. The event created a meaningful space for interaction between past and present students, strengthening lifelong bonds.

“Alumni meet are not just reunions, but moments to reconnect with our roots and express gratitude to our teachers and institution.”

— **Dr. Sanjay Adate, Estate Director**

Inauguration Ceremony

The Programme began on a traditional note with Saraswati Pujan and lamp lighting. The ceremony was graced by Estate Director Dr. Sanjay Adate, Chief Guest Mahadev Ghongade, Principal Prof. Dr. Sanjay Bais, and D. Pharmacy Head Prof. Gopika Dongare. Dignitaries were welcomed with floral bouquets, while alumni received roses as a token of appreciation.

Celebrating Alumni Connections

Alumni from diverse professional backgrounds shared their journeys, achievements, and experiences. Their stories inspired current students and highlighted the strong foundation laid by the institution.

“Coming back to college brings back priceless memories and reminds us of the values that shaped our careers.”

Farewell to D. Pharmacy Students

Alongside the alumni meet, a heartfelt farewell ceremony was organized for D. Pharmacy students. The occasion marked both an ending and a new beginning, filled with encouragement and good wishes for their future endeavours. **“This farewell is not a goodbye, but the beginning of a new chapter in life.”**

Voices & Gratitude

The Programme featured engaging reflections from alumni and dignitaries, expressing appreciation for the guidance and support received during their academic journey.

Seamless Organization

The event was smoothly anchored by Prof. Vaishnavi Kadam and Prof. Amruta Pinjari, while Prof. Yogesh Shelke delivered the vote of thanks. The success Programme was the result of the dedicated efforts of students, teaching, and non-teaching staff.

Closing Note

The Alumni Meet & Farewell 2026 stood as a beautiful reminder that while time moves forward, the bond with one's alma mater remains strong and enduring.



Leadership Congratulations

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Legacy and New Horizons: The Fabtech 2026 Reunion Gala

The Sacred Beginning



The gala commenced with the traditional Saraswati Pujan and lamp lighting, setting a respectful and auspicious tone for the day.

Welcoming the Dignitaries



Campus Director
Dr. Sanjay Adate

Chief Guest
Mahadev Ghongade

Principal
Dr. Sanjay Bais

Prof. Gopika
Dongare

Honored with floral bouquets.

The Core Celebrations



"This farewell is not a goodbye, but the beginning of a new chapter in life."
- A New Beginning

Organization and Leadership

Executive Commendation



President
Neelvarna B. Rupnar

Managing Director
Dr. Ameet B. Rupnar

Leadership from the Fabtech Education Society congratulated the team on a successful event.

Event Leadership & Hosting



Prof. Vaishnavi
Kadam

Prof. Amruta
Pinjari

Prof. Yogesh
Shelke

The program was anchored by Prof. Vaishnavi Kadam and Prof. Amruta Pinjari, with Prof. Yogesh Shelke delivering the official vote of thanks.

D. Pharmacy Farewell Ceremony

A dedicated segment was held to honor the departing D. Pharmacy class, marking their transition from students to professionals.



Collaborative Effort

The success of the gala was attributed to the collective hard work of the students, teaching staff, and non-teaching staff.

NotebookLM

Tokens of Appreciation

Returning alumni were welcomed back to campus with roses as a symbol of the institution's enduring affection.

Alumni Professional Insights

Alumni from various professional backgrounds shared their career journeys and achievements to inspire current students.

- The Value of Alma Mater

“Fabtech Professors Explore Innovation at Baramati AI Centre”

The faculty members of Fabtech Technical Campus College of Engineering and Research, Sangola, and Fabtech College of Pharmacy, Sangola recently completed a highly successful academic visit to Baramati. Known as a leading hub of agriculture and rapidly advancing sectors such as healthcare, finance, and artificial intelligence, Baramati offered an ideal environment for experiential learning and institutional inspiration.

The visit was organized with the objective of strengthening research capabilities and exposing faculty to emerging technologies. The delegation included Secretary Dr. Amit Rupnar, Vice Principal Dr. Vidyarani Kshirsagar, Principal of Pharmacy Prof. Dr. Sanjay Bais, along with more than 20 faculty members from various departments.

During the visit, the faculty explored advanced facilities at Vidya Pratishthan’s Sharadchandra Pawar Centre of Excellence in Artificial Intelligence, where they gained valuable insights into modern technological ecosystems. Dr. Vipin Gawade guided the participants through key areas such as data centers, large language processing labs, data analytics, and AR/VR laboratories. The faculty also observed cutting-edge applications including 3D printing technologies and a robotics lab sponsored by Finolex.



This study visit proved to be a significant step toward enhancing research, training, and innovation in emerging fields like artificial intelligence. The knowledge and exposure gained are expected to directly benefit students by aligning academic practices with industry advancements and future career demands.

Fabtech Technical Campus continues to emphasize quality education and progressive learning by recognizing evolving technological needs. Initiatives like this visit aim to create new opportunities for students, especially from rural backgrounds, by connecting them with modern tools and global trends.

The faculty members returned with renewed motivation and valuable insights to strengthen research infrastructure and promote skill-based education. The visit successfully highlighted the importance of integrating artificial intelligence, advanced technologies, and innovation to meet the challenges of the future.



“Fabtech Fraternity Honors Revolutionary Social Reformer Mahatma Jyotirao Phule on His 200th Jayanti”

A Programme was organized at Fabtech Technical Campus, College of Engineering and Research, Sangola on Saturday, April 11, 2026, to commemorate the remarkable contributions of Mahatma Jyotiba Phule and Savitribai Phule.

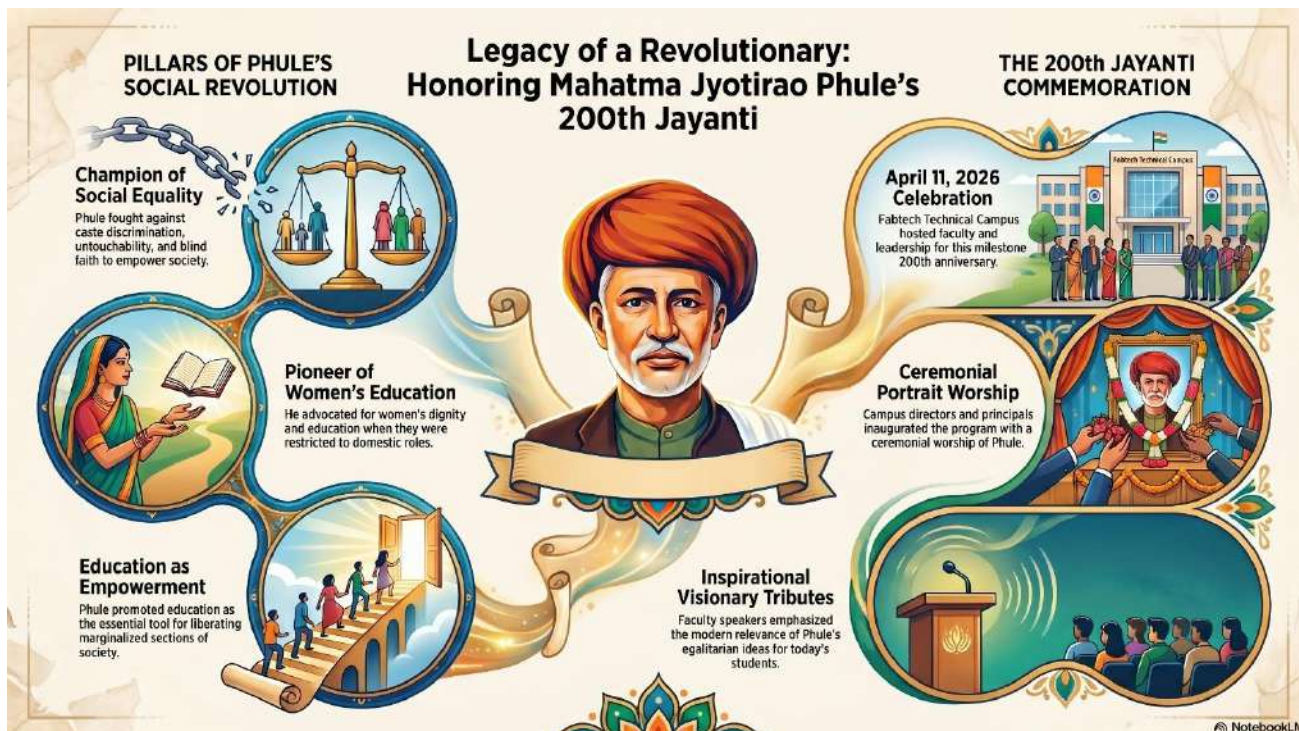
On this occasion, Vice Chairman Bhausaheb Rupnar expressed that the work of Mahatma Phule represents a powerful struggle for social equality. He emphasized that Phule dedicated his life to fighting against caste discrimination, untouchability, gender inequality, and blind faith, while promoting education as a means of empowerment for the marginalized sections of society. Highlighting the pioneering efforts of Mahatma Phule and Savitribai Phule, he noted that their contribution to women’s education and empowerment was revolutionary. At a time when women were confined to domestic roles, Phule advocated strongly for their right to education and dignity. Despite facing severe opposition and hardships, he remained steadfast in his mission, which has enabled women today to excel in every field.

The program began with the ceremonial worship of Mahatma Phule’s portrait at the hands of Vice Chairman Bhausaheb Rupnar, Estate Director Dr. Sanjay Adate, Principal of Engineering Dr. Ravindra Shendge, Principal Fabtech College of Pharmacy, Sangola, Vice Principal Dr. Vidharani Kshirsagar, and Polytechnic Principal Tanaji Burugale.

During the event, Prof. Swapnil Bandgar, Prof. Sharad Adlinge, and Prof. Amol Pore shared their thoughts on the life and transformative vision of Mahatma Phule. The speakers inspired the audience by emphasizing the relevance of his egalitarian ideas in today’s society.

The event was successfully organized with the collective efforts of teaching and non-teaching staff. The program was compered and concluded with a vote of thanks by Prof. Amol Pore.





“Fabtech College of Pharmacy Hosts Successful Campus Placement Drive”

Fabtech College of Pharmacy successfully organized a campus placement drive for its final-year B. Pharm students on 11 April 2026. The initiative aimed to bridge the gap between academic learning and industry expectations while providing direct employment opportunities to the students. The day-long event, held at the college Seminar Hall from 9:30 AM to 4:30 PM, saw enthusiastic participation from 90 students who benefited from the drive. The recruitment process was conducted by Mineworks, Pune. Dr. Sangram Sinh Pawar (CEO, MD, and CHRO) and Mr. Kamal Kumar (Principal Consultant) served as the primary resource persons and evaluators for the drive. To select the right talent, the recruiters put the candidates through a rigorous three-stage selection process, which included:

- An initial Aptitude Test to check logical reasoning.
- A Technical Interview assessing core pharmaceutical knowledge.
- A final HR Interview evaluating communication and professional skills.

The drive concluded on a high note, significantly boosting the confidence of the participating students by giving them real-world corporate exposure. The event was smoothly executed under the guidance of Activity Incharge Dr. Y. B. Raut, Associate Professor and Training & Placement Officer (TPO) for the B. Pharm department.

Leadership Congratulations

Hon. Neelvarna B. Rupnar President, Fabtech Education Society, Sangola, Hon. Shri. Bhausaheb Rupnar Vice-President, Fabtech Education Society, Sangola, Hon. Dr. Ameet B. Rupnar, Managing Director, Fabtech Education Society, Sangola, Hon. Dinesh Rupnar, Executive Director, Fabtech Education Society, Sangola and Dr. Sanjay Adate, Estate Director, Fabtech Technical Campus, Sangola congratulated the faculty and staff for conducting placement process for the students.



Fabtech Pharmacy: 2026 Campus Placement Drive Success

Showcasing the structured recruitment and professional journey for 2026 B. Pharm students.

EVENT HIGHLIGHTS

90

Student Participants

Final-year B. Pharm students engaged in the professional recruitment drive.

Recruiter: Mineworks, Pune

Leading industry experts Dr. Sangram Singh Pawar and Mr. Kamal Kumar served as evaluators.

APR
11,
2026

April 11, 2026

A day-long intensive event held from 9:30 AM to 4:30 PM.

THE 3-STAGE SELECTION PROCESS

PHASE 3: HR INTERVIEW

Final assessment of communication, professional skills, and corporate readiness.

PHASE 2: TECHNICAL INTERVIEW

A rigorous evaluation of core pharmaceutical knowledge and academic learning.

PHASE 1: APTITUDE TEST

A focused assessment designed to check students' logical reasoning capabilities.

“Fabtech College of Pharmacy Celebrates 135th Dr. Babasaheb Ambedkar Jayanti”

The Seminar Hall at Fabtech College of Pharmacy, Sangola, resonated with enthusiasm and respect as the institution celebrated the 135th birth anniversary of Dr. B. R. Ambedkar.

The event commenced with a formal inauguration and a floral tribute (*Abhivadan*) to Dr. Ambedkar by Chief Guest Prof. Dr. S. K. Bais. Dignitaries including Dr. S. M. Kazi, Prof. A. V. Pore, and the college's teaching and non-teaching staff attended the ceremony. Keynote speakers highlighted Babasaheb's life, struggles, and enduring ideals of equality, education, and social justice.

To mark the occasion, an elocution competition drew enthusiastic participation from over 60 students who shared their insights on Dr. Ambedkar's vision. Prof. K. R. Jadhao evaluated the speeches based on content, confidence, and delivery. In a meaningful gesture, the winner and runner-up were awarded copies of the Indian Constitution (*Samvidhan*).

The program was anchored by Prof. N. S. Dhavare, who also delivered the vote of thanks, expressing gratitude to the management, staff, and students for making the celebration a grand success.



Celebrating a Legacy: The 135th Dr. Babasaheb Ambedkar Jayanti at Fabtech

Formal Inauguration and Abhivadan
Chief Guest Prof. Dr. S. K. Bais performed the traditional floral tribute.

Focus on Enduring Ideals

- EQUALITY**
Keynote speakers highlighted Babasaheb's vision for equality.
- EDUCATION**
Emphasis on the transformative power of education.
- SOCIAL JUSTICE**
Commitment to upholding social justice principles.

60+ Student Participants
Elocution Competition & Engagement
Format: Elocution (Speeches) | Evaluation: Content, Confidence, Delivery

Constitutional Awards
Winners were meaningfully awarded copies of the Indian Constitution.
Primary Prize: The Indian Constitution (Samvidhan)

© NotebookLM

“Shaping the Future: "AI in Pharmaceutical Sciences" Workshop Organized at Fabtech College”

A one-day workshop on "Applications of Artificial Intelligence (AI) in Pharmaceutical Sciences" was successfully organized at Fabtech College of Pharmacy on April 18, 2026.

The event was inaugurated by the chief guest and keynote speaker, Dr. Satish Polshettiwar from MIT World Peace University, Pune. Dr. Yogesh Raut, the Training and Placement Coordinator, served as the event coordinator.

During his address, Dr. Polshettiwar shared in-depth insights into the transformative role of AI in drug discovery and development. He highlighted its applications in data analysis during clinical trials, personalized medicine, and the rapidly growing utility of AI tools in the broader pharmaceutical sector. Students participated enthusiastically in the interactive sessions, gaining valuable knowledge about these modern technologies.

College Principal Dr. Sanjay Bais praised the initiative and emphasized that such industry-relevant programs are essential for accelerating the academic and professional development of students.

The workshop was executed smoothly under the dedicated efforts of Training and Placement Officer Prof. Chetan Patange, along with Dr. Nahid Shaikh, Dr. Sarfaraz Kazi, Prof. Amol Pore, and Prof. Kailash Jadhav.

Leadership Congratulations

Hon. Neelvarna B. Rupnar President, Fabtech Education Society, Sangola, Hon. Shri. Bhausaheb Rupnar Vice-President, Fabtech Education Society, Sangola, Hon. Dr. Amet B. Rupnar, Managing Director, Fabtech Education Society, Sangola, Hon. Dinesh Rupnar, Executive Director, Fabtech Education Society, Sangola and Dr. Sanjay Adate, Estate Director, Fabtech Technical Campus, Sangola congratulated the faculty and staff for conducting informative session for the staff and students.

Fabtech Education Society's
College of Pharmacy, Sangola
Approved by PCI New Delhi, DTE Maharashtra, Affiliated to DBATU Lonere

Organizing
One Day Workshop
"Application of Artificial Intelligence
in Pharmaceutical Sciences"

Resource person
Dr. Satish Polshettiwar
Associate Professor, Department of
Pharmacautics, MIT World Peace University, Pune

Date: 18th April 2026 @ 10 am
Venue: Seminar Hall

Organizing Secretary
Dr. Sanjay Bais (Principal)

T&P Co-ordinator
Dr. Y. B. Raut

Dean Academic
Dr. S. M. Kazi

TPO Pharmacy
Mr. C. C. Patange



AI in Pharmaceutical Sciences: Shaping the Future at Fabtech College



Event Snapshot

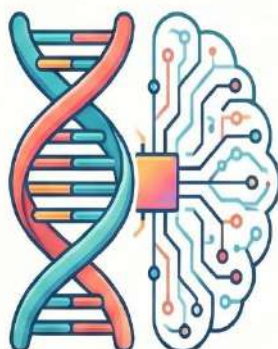
Workshop Date:
April 18, 2026

The event was a successful one-day intensive workshop hosted at the Fabtech College of Pharmacy campus.



Keynote by Dr. Satish Polshettiwar

The Chief Guest from MIT World Peace University, Pune, provided deep insights into the rapidly growing utility of AI tools in the sector.



Institutional Leadership & Vision



"Industry-Relevant Programs are Essential"

Principal Dr. Sanjay Bais emphasized that such initiatives are critical for the academic and professional development of students.



Collaborative Faculty Execution

The event was managed by Training and Placement Officer Prof. Chetan Patange and a dedicated team of five senior faculty members.

Core AI Applications in Pharmacy



Interactive Student Participation

Students engaged directly in interactive sessions to gain valuable knowledge about modern pharmaceutical technologies.



Drug Discovery and Development

AI is being utilized to transform the traditional processes of identifying and developing new pharmaceutical compounds.



Data Analysis in Clinical Trials

Advanced AI tools are applied to analyze complex datasets during the clinical trial phases to improve efficiency and accuracy.



Personalized Medicine

The workshop highlighted how AI enables medical treatments tailored to the individual characteristics of each patient.



Leadership Support

The Fabtech Education Society leadership, including President Neelvarna B. Rupnar, formally congratulated the staff for the informative session.

NotebookLM

"Fabtech Pharmacy Explores the Future with 3D Printing Workshop"

A one-Day workshop on "Modern Technologies in Drug Discovery and Development" was successfully organized at the Fabtech College of Pharmacy, Sangola. Principal Dr. Sanjay Bais reported that the event concluded with great enthusiasm and active participation.

Grand Inauguration and Dignitaries

The workshop was inaugurated by the chief guest speakers:

Dr. Shital Kumar Zambad, Renowned Pharmaceutical Researcher and Drug Development Expert, Pune.

Dr. Ravindrakumar Bakal, Principal, Shri Swami Samarth Institute of Pharmacy, Parsodi.

The dignitaries were warmly welcomed with floral bouquets on behalf of the institution. The event was organized and coordinated under the guidance of Dr. Yogesh Raut, Training and Placement Coordinator.

Key Insights from Industry Experts

The keynote speakers shared valuable insights based on their extensive corporate and research experience: Detailed guidance on drug discovery, research and development (R&D). Insights into transitioning from

Fabtech Education Society's College of Pharmacy, Sangola
Approved by PCI New Delhi, DTE Maharashtra, Affiliated to DBATU Lonere

Organizing Workshop on Application of 3D Printing Technology in Pharmacy

Resource Person: Dr. Shital Kumar Zambad, M. Pharm, PhD, CSO, Pharma Inventor, Drug Development leader, Pune.

Eligible Students: B. Pharm Final Year & M. Pharm

3D PRINTING IN PHARMACEUTICAL SCIENCES

Registration QR 300 ₹ Per Participant

Organizing Secretary: Dr. Sanjay Bais (Principal), T&P Co-ordinator, Dr. Y. B. Raut

Dean Academic: Dr. S. M. Kazi, TPO Pharmacy, Mr. C. C. Patange

preclinical to clinical development phases.

The critical role of modern technology in accelerating the pharma industry.

Exploration of career opportunities in research, the startup ecosystem, and the importance of innovation.

Leadership and Academic Vision

Speaking at the event, Principal Prof. Dr. Sanjay Bais emphasized that Fabtech College consistently organizes such academic workshops to boost the educational and professional development of its students.

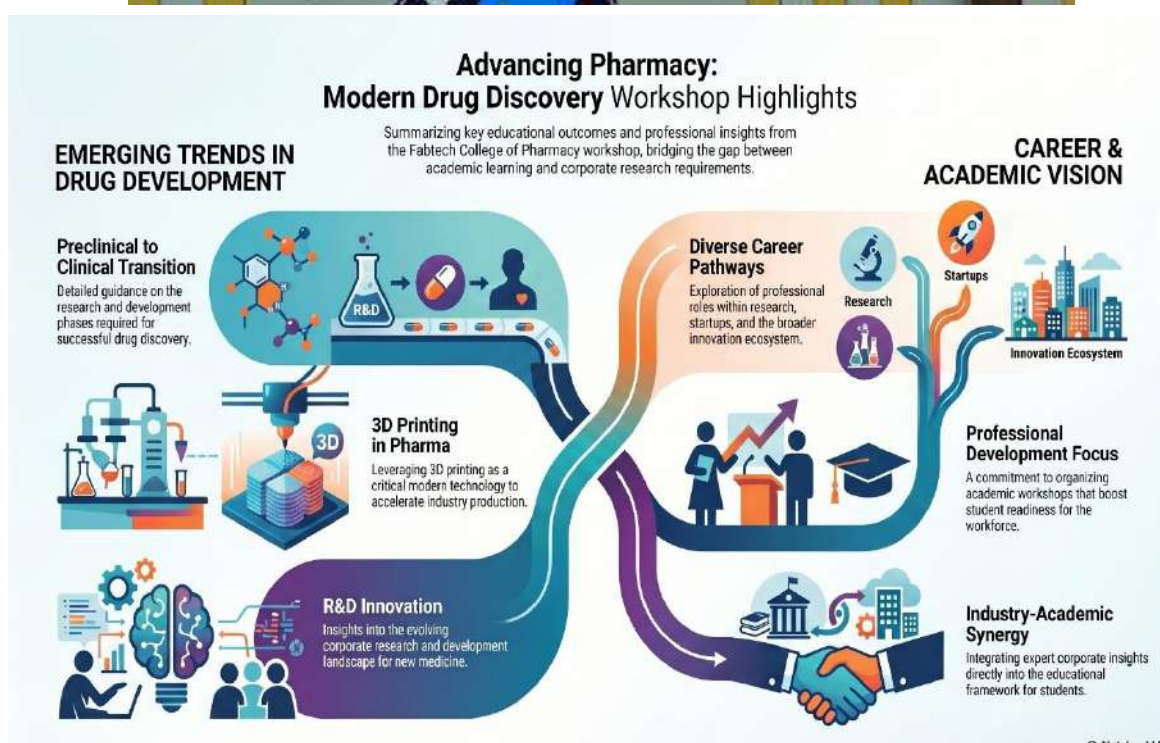
The workshop received an overwhelming response from professors, researchers, and students alike, equipping them with vital knowledge of modern pharmaceutical trends.

Vote of Thanks and Support

The smooth execution of the workshop was made possible by the dedicated efforts of the organizing team, including Training and Placement Officer Prof. Chetan Patange, Dr. Nahid Sheikh, Dr. Sarfaraz Kazi, and Prof. Kailas Jadhav. The event anchoring and the formal vote of thanks were conducted by Dr. Yogesh Raut.

Leadership Congratulations

Hon. Neelvarna B. Rupnar President, Fabtech Education Society, Sangola, Hon. Shri. Bhausaheb Rupnar Vice-President, Fabtech Education Society, Sangola, Hon. Dr. Ameet B. Rupnar, Managing Director, Fabtech Education Society, Sangola, Hon. Dinesh Rupnar, Executive Director, Fabtech Education Society, Sangola and Dr. Sanjay Adate, Estate Director, Fabtech Technical Campus, Sangola congratulated the faculty and staff for conducting informative session for the staff and students.



INSTITUTE ACHIEVEMENT

Driving Change: Fabtech College of Pharmacy Wins Akluj RTO Laurels for 'Sadak Suraksha' Drive

The Sub-Regional Transport Office (Dy. RTO) of Akluj has honoured Fabtech College of Pharmacy with a prestigious certificate of appreciation and a memento for its outstanding contribution to road safety awareness.

Recognition for Road Safety Initiatives

- **The Occasion:** A special felicitation ceremony organised under the initiative "Sadak Suraksha Jeevan Raksha" (Road Safety is Life Safety).
- **The Awardees:** Fabtech College of Pharmacy management, faculty, and students.
- **The Presenters:** Officials from the Sub-Regional Transport Office, Akluj.
- **The Cause:** The college's continuous efforts in conducting impactful road safety awareness campaigns, traffic rule compliance drives, and student-led community sensitization programs.



Promoting a Culture of Safety

The Sub-Regional Transport Office praised the institute for actively educating the youth about safe driving habits, helmet compliance, and the importance of following traffic regulations to save lives. Speaking on the occasion, the college management expressed deep gratitude to the RTO department and reaffirmed their commitment to creating a safer commuting environment for students and the general public.

Driving Change: Road Safety Excellence at Fabtech College

The Award Recognition



Prestigious RTO Honors

Received a certificate of appreciation and memento from the Sub-Regional Transport Office, Akluj.



"Sadak Suraksha Jeevan Raksha"

The award was presented under the national theme: Road Safety is Life Safety

Driving Safety Initiatives



Youth & Community Sensitization

Student-led programs designed to educate the public on safe driving habits.



Institutional Achievement

Recognition extended to college management, faculty, and the student body.

Focus on Compliance

Active promotion of helmet use and strict adherence to traffic regulations.



Continuous Engagement

Ongoing commitment to creating a safer commuting environment for the general public.

STAFF ACHIEVEMENT

“Proud Moment for Fabtech Pharmacy: Principal Prof. Dr. Sanjay Bais Honoured with State-Level Adarsh Sevaratna Award”

Prof. Dr. Sanjay Bais, the long-serving Principal of Fabtech College of Pharmacy in Sangola, has been selected for the prestigious state-level "Adarsh Sevaratna" Award. This honour recognizes his outstanding contributions and exemplary work in the field of education.

The award is instituted by the daily newspaper *Dainik Tufan Kranti* to mark its upcoming anniversary. Dr. Bais has been leading the pharmacy college for several years, dedication that earned him this notable recognition.

The grand award presentation ceremony took place on Sunday, 3 May 2026, at the Ahilyadevi Holkar Auditorium in Sangola. The event honoured achievers from various sectors in the presence of prominent figures from social, educational, and political fields.

Leadership Congratulations

Hon. Neelvarna B. Rupnar President, Fabtech Education Society, Sangola, Hon. Shri. Bhausahab Rupnar Vice-President, Fabtech Education Society, Sangola, Hon. Dr. Ameet B. Rupnar, Managing Director, Fabtech Education Society, Sangola, Hon. Dinesh Rupnar, Executive Director, Fabtech Education Society, Sangola and Dr. Sanjay Adate, Estate Director, Fabtech Technical Campus, Sangola congratulated the principal for tremendous achievement.



Excellence in Education: Dr. Sanjay Bais Honored with State-Level Award

Adarsh Sevaratna Award
A state-level honor recognizing outstanding contributions and exemplary work in education

Awarded by Dainik Tufan Kranti
The recognition was instituted by the daily newspaper to mark its upcoming anniversary.

The long-serving Principal of Fabtech College of Pharmacy in Sangola

Ceremony Details
3 May 2026, Sunday
Ahilyadevi Holkar Auditorium, Sangola

Institutional Recognition
Leadership Congratulations
The Fabtech Education Society leadership celebrated this achievement for the campus.

Distinguished Guests
Attended by prominent figures from social, educational, and political fields.

MOU

“Fabtech College of Pharmacy Signs MoU with Pharma star Academy”

Fabtech College of Pharmacy, Sangola, has signed a Memorandum of Understanding (MoU) with Pharmastar Academy, Nanded, to enhance academic cooperation and career opportunities for pharmacy students. Principal Dr. Sanjay Bais officially shared the development.

Key Benefits for Students

- Exam Preparation: Dedicated coaching for the Graduate Pharmacy Aptitude Test (GPAT).
- Competitive Guidance: Expert mentoring for various competitive exams.
- Skill Development: Interactive training to unlock global career opportunities.

Planned Initiatives

Speaking at the event, Dr. Vijay Kumar Chakote highlighted that the collaboration will improve academic quality through experienced mentors. The partnership will feature regular:

- Specialized workshops
- Expert guest lectures
- Practice mock tests
- Career counselling sessions



The successful execution of this MoU was guided by Principal Dr. Sanjay Bais and Dr. Y. B. Raut. The college management and academy officials expressed high satisfaction, calling it a milestone for student success. Dr. Bais praised the initiative and urged all students to actively participate and maximize the benefits of this academic alliance.

Leadership Congratulations

Hon. Neelvarna B. Rupnar President, Fabtech Education Society, Sangola, Hon. Shri. Bhausaheb Rupnar Vice-President, Fabtech Education Society, Sangola, Hon. Dr. Ameet B. Rupnar, Managing Director, Fabtech Education Society, Sangola, Hon. Dinesh Rupnar, Executive Director, Fabtech Education Society, Sangola and Dr. Sanjay Adate, Estate Director, Fabtech Technical Campus, Sangola congratulated the principal for this MOU which is beneficial for students.



फॅबटेक कॉलेज ऑफ फार्मसीमध्ये डेटा सुरक्षा व मेडिकल डॉक्युमेंटेशन या विषयावर कार्यशाळा

सांगोला: प्रतिनिधी:

फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालय दि. १ ते १३ मार्च २०२६ या कालावधीत आरोग्य क्षेत्रातील डेटा सुरक्षा व मेडिकल डॉक्युमेंटेशनचे या विषयावर पाच दिवसीय प्रशिक्षण शिबिर आयोजित करण्यात आले होते. हे शिबिर मोठ्या उत्साहात संपन्न झाले असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली.

फार्मसी महाविद्यालयातील बी. फार्म विद्यार्थ्यांना उद्योगाभिमुख मार्गदर्शन प्राचार्य डॉ. संजय बैस यांनी केले. महाविद्यालयाच्या ट्रेनिंग आणि



प्लेसमेंट विभागामार्फत अंतिम वर्ष बी. फार्म विद्यार्थ्यांठी डेटा सुरक्षा व मेडिकल डॉक्युमेंटेशनचे या

विषयावर ५ दिवसीय कार्यशाळा आयोजित करण्यात आली होती.

या कार्यक्रमाचे उद्घाटन प्राचार्य डॉ. संजय बैस यांच्या हस्ते करण्यात आले. विद्यार्थ्यांना मार्गदर्शन करताना हेल्थकेअर डॉक्युमेंटेशन आणि मेडिकल समन्वयझेशन या क्षेत्रातील वाढत्या रोगांच्या संधीचा फायदा घेण्याचे आवाहन करण्यात आले.

या प्रशिक्षणासाठी पुणे येथील माइंडवर्क्स चे कन्सल्टंट कमल कुमार यांनी संसाधन व्यती म्हणून मार्गदर्शन केले. या प्रशिक्षणात महाविद्यालयातील अंतिम वर्षात बी. फार्मसी चे १०६ हून अधिक

विद्यार्थ्यांनी सक्रिय सहभाग घेतला होता.

या प्रशिक्षण दरम्यान विद्यार्थ्यांना वैद्यकीय नोंदीचे समिकरण व हेल्थ डॉक्युमेंटेशन याबाबत माहिती घेतली. हा प्रशिक्षण कार्यक्रम ट्रेनिंग आणि प्लेसमेंट ऑफिसर प्रा. चेतन पतंगे, डॉ. वाय. बी. राऊत यांच्या मार्गदर्शनाखाली यशस्वीरीत्या पार पडला. महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांनी या उपक्रमाचे कौतुक करून विद्यार्थ्यांनी अशा प्रशिक्षणाचा जास्तीत जास्त लाभ घ्यावा असे आवाहन केले.

माणदूत एक्सप्रेस

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फॅबटेक कॉलेज ऑफ फार्मसी मध्ये डेटा सुरक्षा व मेडिकल डॉक्युमेंटेशन या विषयावर कार्यशाळा

सांगोला (प्रतिनिधी) :- फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालयात दि. १ ते १३ मार्च २०२६ या कालावधीत आरोग्य क्षेत्रातील डेटा सुरक्षा व मेडिकल डॉक्युमेंटेशनचे या विषयावर पाच दिवसीय प्रशिक्षण शिबिर आयोजित करण्यात आले होते. हे शिबिर मोठ्या उत्साहात संपन्न झाले असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली.

फार्मसी महाविद्यालयातील बी. फार्म विद्यार्थ्यांना उद्योगाभिमुख मार्गदर्शन प्राचार्य डॉ. संजय बैस यांनी केले. महाविद्यालयाच्या ट्रेनिंग आणि प्लेसमेंट विभागामार्फत अंतिम वर्ष

बी. फार्म विद्यार्थ्यांठी डेटा सुरक्षा व मेडिकल डॉक्युमेंटेशनचे या विषयावर ५ दिवसीय कार्यशाळा आयोजित करण्यात आली होती.

या कार्यक्रमाचे उद्घाटन प्राचार्य डॉ. संजय बैस यांच्या हस्ते करण्यात आले. विद्यार्थ्यांना मार्गदर्शन करताना हेल्थकेअर डॉक्युमेंटेशन आणि मेडिकल समन्वयझेशन या क्षेत्रातील वाढत्या रोगांच्या संधीचा फायदा घेण्याचे आवाहन करण्यात आले.

या प्रशिक्षणासाठी पुणे येथील माइंडवर्क्स चे कन्सल्टंट कमल कुमार यांनी संसाधन व्यती म्हणून मार्गदर्शन केले. या प्रशिक्षणात महाविद्यालयातील अंतिम वर्षात

बी. फार्मसी चे १०६ हून अधिक विद्यार्थ्यांनी सक्रिय सहभाग घेतला होता.

या प्रशिक्षण दरम्यान विद्यार्थ्यांना वैद्यकीय नोंदीचे समिकरण व हेल्थ डॉक्युमेंटेशन याबाबत माहिती घेतली. हा प्रशिक्षण कार्यक्रम ट्रेनिंग आणि प्लेसमेंट ऑफिसर प्रा. चेतन पतंगे, डॉ. वाय. बी. राऊत यांच्या मार्गदर्शनाखाली यशस्वीरीत्या पार पडला. महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांनी या उपक्रमाचे कौतुक करून विद्यार्थ्यांनी अशा प्रशिक्षणाचा जास्तीत जास्त लाभ घ्यावा असे आवाहन केले.

फॅबटेक फार्मसी महाविद्यालयात माजी विद्यार्थी मेळावा उत्साहात संपन्न

जुन्या आठवणींना उजाळा अन् संस्थेप्रति कृतज्ञता व्यक्त करणारा क्षण-डॉ. संजय आदाटे

सांगोला(प्रतिनिधी):- बऱ्याच वर्षांनी एकत्र आलेले मित्र-मैत्रिणी महाविद्यालयात शिक्षण घेत असतानाच्या आठवणींना उजाळा देत असतात. ज्या महाविद्यालयात आपण ज्ञानाची शिदोरी घेऊन बाहेर पडलो त्याच महाविद्यालयात एकत्र शिक्षण घेतलेले अनेक विद्यार्थी एकत्र येत असतात. विविध क्षेत्रांत कार्यरत असलेले अनेक विद्यार्थी एकत्र आल्याने परस्परंशी संपर्क वाढण्यास खुप मोठ्या प्रमाणात मदत होते. धकाधकीच्या आयुष्यात प्रत्येक जण आपापल्या कामात गुंतलेला असतो. पण महाविद्यालयाची आठवण कायम येत असते. याच आठवणींना महाविद्यालयात येऊन संस्थेप्रति तसेच शिक्षकांबद्दल कृतज्ञता व्यक्त करणारा क्षण म्हणजे महाविद्यालयात आयोजित करण्यात

आलेल्या माजी विद्यार्थी मेळावा असतो, असे प्रतिपादन फॅबटेक टेक्निकल कॅम्पसचे कॅम्पस डायरेक्टर डॉ. संजय आदाटे यांनी माजी विद्यार्थ्यांचा मेळाव्यात बोलताना केले.

फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालय सांगोला मध्ये दि. १३ मार्च २०२६ रोजी माजी विद्यार्थी मेळावा व निरोप समारंभ कार्यक्रमाचे आयोजन करण्यात आले होते. या कार्यक्रमाची सुरुवात इस्टेट डायरेक्टर डॉ. संजय आदाटे, प्रमुख पाहुणे माजी मुख्याध्यापक महादेव घोंगडे, प्राचार्य डॉ. संजय बैस, डी फार्मसी विभाग प्रमुख प्रा. गोपिका डोंगरे

आदींच्या हस्ते सरस्वती पूजन करून दीपप्रज्वलनाने कार्यक्रमाची सुरुवात करण्यात आली. यादरम्यान उपस्थित मान्यवरांचे महाविद्यालयाच्या वतीने पुष्पगुच्छ देऊन स्वागत करण्यात आले. माजी विद्यार्थ्यांचा महाविद्यालयाच्या वतीने गुलाब देऊन स्वागत करण्यात आले.

या कार्यक्रमात फार्मसी महाविद्यालयाचे माजी विद्यार्थी मोठ्या संख्येने उपस्थित होते. या दरम्यान डी. फार्मसी विद्यार्थ्यांचा निरोप समारंभ कार्यक्रम आयोजित करण्यात आला. या मेळाव्यात डॉ. संजय आदाटे, प्रमुख पाहुणे महादेव घोंगडे, प्राचार्य डॉ. संजय बैस



आदींसह माजी विद्यार्थ्यांनी मनोगत व्यक्त करून महाविद्यालय व शिक्षकांप्रती असलेली कृतज्ञता व्यक्त करून जुन्या आठवणींना उजाळा दिला. सूत्रसंचालन प्रा. वैष्णवी कदम आणि प्रा. अमृता

पिंजारी यांनी केले तर उपस्थितांचे आभार प्रा. योगेश शेळके यांनी मानले. हा कार्यक्रम यशस्वी करण्यासाठी महाविद्यालयातील विद्यार्थी सर्व शिक्षक व शिक्षकेतर कर्मचाऱ्यांनी परिश्रम घेतले.

जुन्या आठवणींना उजाळा अन् संस्थेप्रति कृतज्ञता व्यक्त करणारा क्षण

डॉ. संजय आदाटे; फॅबटेक फार्मसीत माजी विद्यार्थी मेळावा उत्साहात

। सांगोला, प्रतिनिधी

आजच्या धकाधकीच्या आयुष्यात प्रत्येक जण आपापल्या कामात गुंतलेला असतो. पण महाविद्यालयाची आठवण कायम येत असते. याच आठवणींना महाविद्यालयात येऊन संस्थेप्रति तसेच शिक्षकांबद्दल कृतज्ञता व्यक्त करणारा क्षण म्हणजे महाविद्यालयात आयोजित करण्यात आलेल्या माजी विद्यार्थी मेळावा असतो असे प्रतिपादन फॅबटेक टेक्निकल कॅम्पसचे कॅम्पस डायरेक्टर डॉ. संजय आदाटे यांनी माजी विद्यार्थ्यांचा मेळाव्यात बोलताना केले.

फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालय सांगोला मध्ये दि. १३ मार्च २०२६ रोजी माजी विद्यार्थी मेळावा व निरोप समारंभ कार्यक्रमाचे आयोजन करण्यात आले होते. या कार्यक्रमाची सुरुवात इस्टेट डायरेक्टर डॉ. संजय आदाटे, प्रमुख पाहुणे माजी मुख्याध्यापक महादेव घोंगडे, प्राचार्य डॉ. संजय बैस, डी फार्मसी विभाग प्रमुख प्रा. गोपिका डोंगरे आदींच्या हस्ते सरस्वती पूजन करून दीपप्रज्वलनाने कार्यक्रमाची सुरुवात करण्यात आली. यादरम्यान उपस्थित मान्यवरांचे महाविद्यालयाच्या वतीने पुष्पगुच्छ देऊन स्वागत करण्यात आले. माजी विद्यार्थ्यांचा महाविद्यालयाच्या वतीने गुलाब देऊन

स्वागत करण्यात आले.

पुढे बोलताना डॉ. आदाटे म्हणाले, बऱ्याच वर्षांनी एकत्र आलेले मित्र-मैत्रिणी महाविद्यालयात शिक्षण घेत असतानाच्या आठवणींना उजाळा देत असतात. ज्या महाविद्यालयात आपण ज्ञानाची शिदोरी घेऊन बाहेर पडलो त्याच महाविद्यालयात एकत्र शिक्षण घेतलेले अनेक विद्यार्थी एकत्र येत असतात. विविध क्षेत्रांत कार्यरत असलेले अनेक विद्यार्थी एकत्र आल्याने परस्परंशी संपर्क वाढण्यास खुप मोठ्या प्रमाणात मदत होते, असे ते म्हणाले.

कार्यक्रमात फार्मसीचे माजी विद्यार्थी मोठ्या संख्येने उपस्थित होते. या दरम्यान डी. फार्मसी विद्यार्थ्यांचा निरोप समारंभ कार्यक्रम आयोजित करण्यात आला. या मेळाव्यात डॉ. संजय आदाटे, प्रमुख पाहुणे महादेव घोंगडे, प्राचार्य डॉ. संजय बैस आदींसह माजी विद्यार्थ्यांनी मनोगत व्यक्त करून महाविद्यालय व शिक्षकांप्रती असलेली कृतज्ञता व्यक्त करून जुन्या आठवणींना उजाळा दिला. मेळाव्याचे सूत्रसंचालन प्रा. वैष्णवी कदम व प्रा. अमृता पिंजारी यांनी केले. आभार प्रा. योगेश शेळके यांनी मानले. हा कार्यक्रम यशस्वी करण्यासाठी फॅबटेक कॉलेज ऑफ फार्मसीतील विद्यार्थी सर्व शिक्षक व शिक्षकेतर कर्मचाऱ्यांनी परिश्रम घेतले.



शेती क्षेत्राची पंढरी व हेल्थकेअर, फायनान्स आणि आर्टिफिशियल इंटेलिजन्समध्ये अग्रेसर बारामती येथील अभ्यास दौऱ्यात सहभागी झालेले सांगोला येथील फॅबटेक टेक्निकल कॅम्पसमधील प्राध्यापक.

'फॅबटेक'च्या प्राध्यापकांचा बारामतीत अभ्यास दौरा

लोकमत न्यूज नेटवर्क

सांगोला : येथील फॅबटेक टेक्निकल कॅम्पस कॉलेज ऑफ इंजिनिअरिंग अँड रिसर्च महाविद्यालयातील प्राध्यापकांनी शेती क्षेत्राची पंढरी समजल्या जाणाऱ्या तसेच हेल्थकेअर, फायनान्स आणि आर्टिफिशियल इंटेलिजन्स (एआय)मध्ये अग्रेसर असणाऱ्या

बारामतीचे वैभव प्रत्यक्ष पाहण्यासाठी अभ्यास दौरा केला.

या अभ्यास दौऱ्यात संस्थेचे सचिव डॉ. अमित रूपनर, उपप्राचार्या डॉ. विद्याराणी क्षीरसागर, प्राचार्य डॉ. संजय बैस यांच्यासह २०हून अधिक प्राध्यापक सहभागी झाले होते. फॅबटेक कॉलेजमध्ये संशोधनाचा विकास करण्यासाठी आयोजित दौऱ्यातून प्राध्यापकांनी

महत्त्वाची माहिती जाणून घेतली. या दौऱ्यातून डाटा सेंटर, लार्ज लॅंग्वेज प्रोसेसिंग लॅब, डेटा अॅनालाईटिक्स, एआर अँड व्हीआर लॅब आदींसह आधुनिक उपकरणांची माहिती विद्या प्रतिष्ठान शरद पवार सेंटर ऑफ एक्सलन्स इन आर्टिफिशियल इंटेलिजन्समधील डॉ. विपिन गव्हाडे यांनी दिली.

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फॅबटेक टेक्निकल कॅम्पस कॉलेज ऑफ इंजिनिअरिंग अँड रिसर्च महाविद्यालय

बारामती आर्टिफिशियल इंटेलिजन्स सेंटर अभ्यास दौरा

। सांगोला, प्रतिनिधी

फॅबटेक टेक्निकल कॅम्पस कॉलेज ऑफ इंजिनिअरिंग अँड रिसर्च महाविद्यालय सांगोला या महाविद्यालयातील प्राध्यापकांनी बारामतीचा अभ्यास दौरा नुकत्याच यशस्वीरित्या केला. शेती क्षेत्राची पंढरी समजली जाणाऱ्या तसेच हेल्थकेअर, फायनान्स आणि आर्टिफिशियल इंटेलिजन्समध्ये (एआय) अग्रेसर असणाऱ्या बारामतीचे वैभव प्रत्यक्ष पाहण्यासाठी हा अभ्यास दौरा आयोजित करण्यात आला होता.

अभ्यास दौऱ्यात संस्थेचे सचिव डॉ. अमित रूपनर, इंजिनिअरिंग कॉलेज च्या उपप्राचार्या डॉ. विद्याराणी क्षीरसागर, फाम 'सी'चे प्राचार्य डॉ. संजय बैस आदींसह २० हून अधिक प्राध्यापक या अभ्यास दौऱ्यात सहभागी झाले होते. हा अभ्यास दौरा फॅबटेक कॉलेज मध्ये संशोधनाचा विकास करणेसाठी आयोजित करण्यात आला होता. या दौऱ्यातून फॅबटेक प्राध्यापकांनी



अतिशय महत्त्वाची माहिती जाणून घेतली. जी भविष्यात फॅबटेक कॉलेज मधील विद्यार्थ्यांच्या करिअरच्या दृष्टिकोनातून उपयुक्त ठरणार आहे. तसेच या दौऱ्यातून डाटा सेंटर, लार्ज लॅंग्वेज प्रोसेसिंग लॅब, डेटा अॅनालाईटिक्स, ए आर अँड व्ही आर लॅब आदींसह आधुनिक उपकरणांची माहिती विद्या प्रतिष्ठान शरदचंद्र पवार सेंटर ऑफ एक्सलन्स इन आर्टिफिशियल इंटेलिजन्स मधील डॉ. विपिन गव्हाडे यांनी दिली. याशिवाय थ्री डी प्रिन्टर आणि फिन्गोलेक्स कंपनीने प्रायोजक केलेली रोबोटिक्स लॅब

ची देखील माहिती प्राध्यापकांनी जाणून घेतली.

आर्टिफिशियल इंटेलिजन्ससारख्या अत्याधुनिक तंत्रज्ञानाच्या क्षेत्रात संशोधन, प्रशिक्षण आणि नवोन्मेषाला चालना देण्यासाठी फॅबटेक कॉलेज मधील प्राध्यापकांचा अभ्यास दौरा अत्यंत महत्त्वपूर्ण ठरणार आहे. काळाची गरज ओळखून फॅबटेक कॉलेज दर्जेदार शिक्षण देण्यास कामसातत्याने सुरु आहे. भविष्यात फॅबटेक टेक्निकल कॅम्पस च्या माध्यमातून आर्टिफिशियल इंटेलिजन्स (एआय) या

आधुनिक केंद्राच्या माध्यमातून ग्रामीण भागातील विद्यार्थ्यांना नव्या युगातील संधी उपलब्ध व्हावी यासाठी फॅबटेक मधील प्राध्यापकांचा अभ्यास दौरा अत्यंत उपयुक्त ठरणार आहे. या दौऱ्यात फॅबटेक मधील प्राध्यापकांना उपयुक्त माहिती मिळाली असून संशोधन सुविधांच्या मजबुतीसाठी प्रेरणा मिळाली. आधुनिक तंत्रज्ञान, कृत्रिम बुद्धिमत्ता, संशोधन आणि कौशल्य विकास यांचा योग्य संगम साधत नव्या युगातील आव्हानांना समोरे जाण्याची प्रेरणा या दौऱ्यातून मिळाली.

महात्मा फुलेचे कार्य म्हणजे समतेचा लढा

उपाध्यक्ष भाऊसाहेब रूपनर; फॅबटेकमध्ये महात्मा फुले यांना जयंतीनिमित्त अभिवादन



। सांगोला, प्रतिनिधी
महात्मा ज्योतिबा फुले यांचे कार्य म्हणजे सामाजिक समतेसाठीचा एक मोठा लढा होय. त्यांनी जातीभेद, अस्पृश्यता, स्त्रीदास्य आणि अंधश्रद्धेविरुद्ध संघर्ष करून शिक्षण आणि समतेच्या आधारे बहुजन समाजाला आत्मसन्मान मिळवून दिला. शोषित, पीडित वर्गाच्या हक्कांसाठी आयुष्यभर संघर्ष केला. क्रांतीसूर्य महात्मा जोतिबा फुले आणि क्रांतीज्योती सावित्रीबाई फुले यांनी समाजासाठी केलेले कार्य,

स्त्री शिक्षणासाठी, त्यांच्या सक्षमीकरणासाठी दिलेला लढा महान असल्याचे मत फॅबटेक संस्थेचे उपाध्यक्ष भाऊसाहेब रूपनर यांनी व्यक्त केले.

फॅबटेक टेक्निकल कॅम्पस कॉलेज ऑफ इंजिनिअरिंग अँड रिसर्च सांगोला महाविद्यालयात शनिवार दिनांक ११ एप्रिल २०२६ रोजी महात्मा फुले यांच्या प्रतिमेचे पूजन संस्थेचे उपाध्यक्ष भाऊसाहेब रूपन, इस्टेट डायरेक्टर डॉ. संजय आदाटे, इंजिनिअरिंगचे प्राचार्य डॉ. रविंद्र शेंडगे, उपप्राचार्य डॉ. विद्याराणी

क्षीरसागर, पॉलिटेक्निकचे प्राचार्य तानाजी बुरुंगले आदींच्या हस्ते करण्यात आले.

पुढे बोलताना भाऊसाहेब रूपनर म्हणाले, महात्मा फुलेंचा हा परिवर्तनवादी विचार समाजाला शिकण्याची प्रेरणा देऊन जात आहे. पुर्वीच्या काळी चूल आणि मुल एवढंच स्त्रीचं जग होतं. आणि त्या काळात स्त्रीयांनी शिकलं पाहिजे. त्यांनी निरक्षर न राहता साक्षर झालं पाहिजे. हा परिवर्तन घडवणारा क्रांतिकारी विचार ज्यांनी मांडला ते होते महात्मा ज्योतिबा फुले. एक समतावादी क्रांतिकारी

विचारांचं पर्व ज्यांनी भारतामध्ये स्त्रीशिक्षणच नव्हे तर, सांस्कृतिक, साहित्यिक व सामाजिक क्षेत्रामध्ये केलेलं कार्य हे कितीतरी पिढ्यांना लढण्याची प्रेरणा देवून जाते. ज्याकाळात स्त्रीयांनी शिक्षण घ्यावे ही कल्पनाच समाजाला मान्य नव्हती त्या काळात महात्मा फुलेंनी स्त्रीयांना शिकवण्याचा मनोमध्ये निर्धार करून आपल्या कार्याला सुरुवात केली. स्त्रीशिक्षणाचे कार्य करत असताना त्यांना अनेक अडचणी व रोज नवनव्या संकटांना सामोरे जावे लागले तरी ते माघे हटले नाहीत म्हणून आज प्रत्येक

क्षेत्रात स्त्री काम करत असून महात्मा फुले यांचे कार्य म्हणजे सामाजिक समतेसाठीचा लढा असल्याचे ते म्हणाले.

यावेळी प्रा. स्वप्नील बंडगर, प्रा. शरद आदलिंगे, प्रा. अमोल पोरे यांनी महात्मा फुले यांच्या जीवनपटावर प्रकाश टाकत मनोगत व्यक्त केले. हा कार्यक्रम यशस्वी करण्यासाठी महाविद्यालयातील सर्व शिक्षक व शिक्षकेत्तर कर्मचाऱ्यांनी परिश्रम घेतले. कार्यक्रमाचे सुत्रसंचालन व आभार प्रदर्शन प्रा. अमोल पोरे यांनी केले.

फॅबटेक मध्ये भारतरत्न डॉ.बाबासाहेब आंबेडकर यांना अभिवादन



सांगोला(प्रतिनिधी):-फॅबटेक टेक्निकल कॅम्पस कॉलेज ऑफ इंजिनिअरिंग अँड रिसर्च महाविद्यालय सांगोला नुकतीच भारतरत्न डॉ. बाबासाहेब आंबेडकर यांची जयंती मोठ्या उत्साहात साजरी करण्यात आली.

फॅबटेक टेक्निकल कॅम्पस मध्ये डॉ. बाबासाहेब आंबेडकर

यांच्या प्रतिमेचे पूजन अॅड.सुनिल टाकळे यांच्या हस्ते प्रतिमा पूजन करून अभिवादन करण्यात आले.

डॉ. बाबासाहेब आंबेडकर जयंती २०२६ निमित्त त्यांच्या महान कार्याची आणि विचारांची उजळणी करण्याची संधी आहे. समानता, शिक्षण आणि सामाजिक न्यायाचा संदेश देणारा हा दिवस

प्रत्येकासाठी प्रेरणादायी ठरत असून समाजाला नवी दिशा देतो.

कार्यक्रम यशस्वी करण्यासाठी ग्रंथपाल प्रा. सुधीर माळी, स्वप्नील रूपनर, नितीन घुटुकडे, तानाजी कांबळे आणि के आर जाधव आदींसह महाविद्यालयातील सर्व शिक्षक व शिक्षकेत्तर कर्मचाऱ्यांनी अभिवादन केले.

फॅबटेक कॉलेज ऑफ फार्मसी मध्ये फार्मास्युटिकल सायन्सेसमध्ये ए आय विषयावर कार्यशाळा



सांगोला (प्रतिनिधी):- फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालयात फार्मास्युटिकल सायन्सेसमध्ये कृत्रिम बुद्धिमत्ता (ए आय) चे अनुप्रयोग या विषयावर एकदिवसीय कार्यशाळा आयोजित करण्यात आली होती.

या कार्यशाळेसाठी प्रमुख वक्ते म्हणून डॉ. सतीश पोलशेट्टीवार (एम.आय.टी. वर्ल्ड पीस युनिव्हर्सिटी, पुणे) उपस्थित होते. या कार्यशाळेचे उद्घाटन डॉ. सतीश पोलशेट्टीवार यांच्या हस्ते करण्यात आले. या कार्यक्रमाचे समन्वयक म्हणून ट्रेनिंग अँड प्लेसमेंट समन्वयक डॉ. योगेश राऊत यांनी काम पाहिले. डॉ. सतिश पोलशेट्टीवार बोलताना म्हणाले, औषध शोध व विकासामध्ये ए आय ची भूमिका, क्लिनिकल

ट्रायल्समधील डेटा विश्लेषण, वैयक्तिकृत औषधोपचार तसेच फार्मास्युटिकल क्षेत्रातील ए आय चा वाढता वापर याविषयी सविस्तर माहिती दिली. विद्यार्थ्यांनी कार्यशाळेत उत्स्फूर्त सहभाग नोंदवत आधुनिक तंत्रज्ञानाविषयी उपयुक्त माहिती घेतली. दरम्यान महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांनी या उपक्रमाचे कौतुक केले असून, अशा कार्यक्रमांमुळे विद्यार्थ्यांच्या शैक्षणिक व व्यावसायिक विकासाला चालना मिळते, असे मत व्यक्त केले.

हि कार्यशाळा यशस्वी होण्यासाठी ट्रेनिंग आणि प्लेसमेंट ऑफिसर प्रा. चेतन पतंगे, डॉ. नाहीद शेख, डॉ. सरफराज काझी, प्रा. अमोल पोरे, प्रा. कैलाश जाधव यांनी परिश्रम घेतले.

फॅबटेक कॉलेज ऑफ फार्मसीमध्ये फार्मास्युटिकल सायन्सेसमध्ये ए आय विषयावर कार्यशाळा



सांगोला/प्रतिनिधी:

फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालयात १८ एप्रिल २०२६ रोजी फार्मास्युटिकल सायन्सेसमध्ये कृत्रिम बुद्धिमत्ता (-ख) चे अनुप्रयोग या विषयावर एकदिवसीय कार्यशाळा आयोजित करण्यात आली होती.

या कार्यशाळेसाठी प्रमुख वक्ते म्हणून डॉ. सतीश पोलशेट्टीवार (एम.आय.टी. वर्ल्ड पीस युनिव्हर्सिटी, पुणे) उपस्थित होते. या कार्यशाळेचे उद्घाटन डॉ. सतीश पोलशेट्टीवार यांच्या हस्ते करण्यात आले. या कार्यक्रमाचे समन्वयक म्हणून ट्रेनिंग अँड प्लेसमेंट समन्वयक

डॉ. योगेश राऊत यांनी काम पाहिले. डॉ. सतिश पोलशेट्टीवार बोलताना म्हणाले, औषध शोध व विकासामध्ये ए आय ची भूमिका, क्लिनिकल ट्रायल्समधील डेटा विश्लेषण, वैयक्तिकृत औषधोपचार तसेच फार्मास्युटिकल क्षेत्रातील ए आय चा वाढता वापर याविषयी सविस्तर माहिती दिली. विद्यार्थ्यांनी कार्यशाळेत उत्स्फूर्त सहभाग नोंदवत आधुनिक तंत्रज्ञानाविषयी उपयुक्त माहिती घेतली.

दरम्यान महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांनी या उपक्रमाचे कौतुक केले असून, अशा कार्यक्रमांमुळे विद्यार्थ्यांच्या शैक्षणिक व व्यावसायिक विकासाला चालना मिळते, असे मत व्यक्त केले.

फॅबटेक फार्मसी मध्ये श्री डी प्रिंटिंग टेक्नॉलजी विषयावर एकदिवसीय कार्यशाळा

■ सांगोला / वृत्तवेध :

फॅबटेक कॉलेज ऑफ फार्मसी मध्ये "औषध शोध व विकासातील आधुनिक तंत्रज्ञान" या विषयावर एकदिवसीय कार्यशाळा आयोजित करण्यात आली होती. हि कार्यशाळा मोठ्या उत्साहात संपन्न झाली असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली.



विकास तसेच आधुनिक तंत्रज्ञानाचा उपयोग याबाबत सविस्तर मार्गदर्शन केले. उद्योग क्षेत्रातील आपल्या अनुभवातून त्यांनी विद्यार्थ्यांना संशोधनातील संधी, स्टार्टअप संस्कृती आणि फार्मा क्षेत्रातील नवकल्पनांचे महत्त्व समजावून सांगितले. या

या कार्यशाळेत प्रमुख मार्गदर्शक म्हणून डॉ. शितल कुमार झांबड (प्रतिष्ठित फार्मास्युटिकल संशोधक व औषध विकास तज्ञ, पुणे) आणि श्री स्वामी समर्थ इन्स्टिट्यूट ऑफ फार्मसी, परसोडी चे प्राचार्य डॉ. रविंद्रकुमार बकाल उपस्थित होते.

कार्यक्रमाचे उद्घाटन डॉ. शितल कुमार झांबड व डॉ. रविंद्रकुमार बकाल यांच्या हस्ते करण्यात आले. तसेच कार्यक्रमाचे आयोजन व समन्वय ट्रेनिंग अँड प्लेसमेंट समन्वयक डॉ. योगेश राऊत यांच्या मार्गदर्शनाखाली करण्यात आले. यादरम्यान उपस्थित मान्यवरांचा महाविद्यालयाच्या वतीने पुष्पगुच्छ देऊन स्वागत करण्यात आले. या कार्यशाळेत त्यांनी औषध शोध प्रक्रियेतील औषध संशोधन आणि विकास, प्रीक्लिनिकल ते क्लिनिकल

कार्यक्रमाला महाविद्यालयातील प्राध्यापक, संशोधक आणि विद्यार्थ्यांचा उत्स्फूर्त प्रतिसाद मिळाला. सहभागी विद्यार्थ्यांनी कार्यशाळेच्या माध्यमातून आधुनिक फार्मास्युटिकल तंत्रज्ञानाचे महत्त्वपूर्ण मार्गदर्शन मिळाले.

या कार्यशाळेत बोलताना प्राचार्य डॉ. संजय बैस म्हणाले, विद्यार्थ्यांच्या शैक्षणिक व व्यावसायिक विकासाला चालना देण्यासाठी फॅबटेक महाविद्यालय अशा कार्यशाळा आयोजित करित आहे. हि कार्यशाळा यशस्वी होण्यासाठी ट्रेनिंग आणि प्लेसमेंट ऑफिसर प्रा. चेतन पतंगे डॉ. नाहिद शेख, डॉ. सरफराज काझी, प्रा. कैलास जाधव यांनी परिश्रम घेतले. या कार्यक्रमाचे सूत्रसंचालन व आभार प्रदर्शन डॉ. योगेश राऊत यांनी केले.

फॅबटेक फार्मसी मध्ये श्री डी प्रिंटिंग टेक्नॉलजी विषयावर एकदिवसीय कार्यशाळा



दै.तुफान क्रांती/सांगोला:

फॅबटेक कॉलेज ऑफ फार्मसी मध्ये औषध शोध व विकासातील आधुनिक तंत्रज्ञान या विषयावर एकदिवसीय कार्यशाळा आयोजित करण्यात आली होती. हि कार्यशाळा मोठ्या उत्साहात संपन्न झाली असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली. या कार्यशाळेत प्रमुख मार्गदर्शक म्हणून डॉ. शितल कुमार झांबड (प्रतिष्ठित फार्मास्युटिकल संशोधक व औषध विकास तज्ञ, पुणे) आणि श्री स्वामी समर्थ इन्स्टिट्यूट ऑफ फार्मसी,

परसोडी चे प्राचार्य डॉ. रविंद्रकुमार बकाल उपस्थित होते.

कार्यक्रमाचे उद्घाटन डॉ. शितल कुमार झांबड व डॉ. रविंद्रकुमार बकाल यांच्या हस्ते करण्यात आले. तसेच कार्यक्रमाचे आयोजन व समन्वय ट्रेनिंग अँड प्लेसमेंट समन्वयक डॉ. योगेश राऊत यांच्या मार्गदर्शनाखाली करण्यात आले. यादरम्यान उपस्थित मान्यवरांचा महाविद्यालयाच्या वतीने पुष्पगुच्छ देऊन स्वागत करण्यात आले. या कार्यशाळेत त्यांनी औषध शोध प्रक्रियेतील औषध

संशोधन आणि विकास, प्रीक्लिनिकल ते क्लिनिकल विकास तसेच आधुनिक तंत्रज्ञानाचा उपयोग याबाबत सविस्तर मार्गदर्शन केले. उद्योग क्षेत्रातील आपल्या अनुभवातून त्यांनी विद्यार्थ्यांना संशोधनातील संधी, स्टार्टअप संस्कृती आणि फार्मा क्षेत्रातील नवकल्पनांचे महत्त्व समजावून सांगितले.

या कार्यक्रमाला महाविद्यालयातील प्राध्यापक, संशोधक आणि विद्यार्थ्यांचा उत्स्फूर्त प्रतिसाद मिळाला. सहभागी विद्यार्थ्यांनी कार्यशाळेच्या माध्यमातून आधुनिक फार्मास्युटिकल तंत्रज्ञानाचे महत्त्वपूर्ण मार्गदर्शन मिळाले. या कार्यशाळेत बोलताना प्राचार्य डॉ. संजय बैस म्हणाले, विद्यार्थ्यांच्या शैक्षणिक व व्यावसायिक विकासाला चालना देण्यासाठी फॅबटेक महाविद्यालय अशा कार्यशाळा आयोजित करित आहे. हि कार्यशाळा यशस्वी होण्यासाठी ट्रेनिंग आणि प्लेसमेंट ऑफिसर प्रा. चेतन पतंगे डॉ. नाहिद शेख, डॉ. सरफराज काझी, प्रा. कैलास जाधव यांनी परिश्रम घेतले. या कार्यक्रमाचे सूत्रसंचालन व आभार प्रदर्शन डॉ. योगेश राऊत यांनी केले.

फॅबटेक फार्मसीचे प्राचार्य डॉ. संजय बैस यांना राज्यस्तरीय आदर्श सेवारत्न पुरस्कार जाहीर

दै.तुफान क्रांती/सांगोला:

फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालयात कार्यरत असलेले प्राचार्य डॉ. संजय बैस यांना दैनिक तुफान क्रांती या वर्तमानपत्राच्या वर्धापनदिनानिमित्त शैक्षणिक क्षेत्रातील उल्लेखनीय कार्याबद्दल दिला राज्यस्तरीय आदर्श सेवारत्न पुरस्कार जाहीर झाला आहे.

गेल्या अनेक वर्षांपासून डॉ. संजय बैस हे सांगोला येथील फार्मसी कॉलेज महाविद्यालयात प्राचार्य या पदावर कार्यरत आहेत. त्यांनी



शैक्षणिक क्षेत्रात केलेल्या उल्लेखनीय कार्याबद्दल त्यांना दैनिक तुफान

क्रांती वर्तमानपत्राच्या वर्धापनदिन राज्यस्तरीय आदर्श सेवारत्न पुरस्कार देऊन गौरविण्यात येणार आहे.

पुरस्कार वितरण सोहळा रविवार दिनांक ३ मे २०२६ रोजी सांगोला येथील अहिल्यादेवी होळकर सभागृहात विविध क्षेत्रातील मान्यवरांना पुरस्कार प्रदान करण्यात येणार आहे. या कार्यक्रमासाठी विविध सामाजिक, शैक्षणिक व राजकीय क्षेत्रातील मान्यवर उपस्थित राहणार असल्याचे संयोजकांकडून सांगण्यात आले आहे.

फॅबटेक फार्मसी मध्ये आणि फार्मस्टार अकॅडमी मध्ये सामंजस्य करार



■ सांगोला / वृत्तवेध :

फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालय सांगोला आणि फार्मस्टार अकॅडमी, नांदेड मध्ये सामंजस्य करार झाला असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली. फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालय सांगोला आणि फार्मस्टार अकॅडमी, नांदेड यांच्यामध्ये शैक्षणिक सहकार्य वाढविण्यासाठी सामंजस्य करार करण्यात आला आहे.

या कराराद्वारे विद्यार्थ्यांना ग्रॅज्युएट फार्मसी ॲप्टिट्यूड टेस्ट परीक्षेची उत्तम तयारी, स्पर्धात्मक परीक्षांसाठी मार्गदर्शन, तसेच करिअर विकासाच्या विविध संधी उपलब्ध होण्यास मदत होणार आहे असे मत डॉ. विजय कुमार

चकोते यांनी फॅबटेक मध्ये बोलताना मत व्यक्त केले.

या करारामुळे विद्यार्थ्यांना अनुभवी मार्गदर्शकांकडून प्रशिक्षण मिळण्यास मदत होणार असून विद्यार्थ्यांच्या शैक्षणिक गुणवत्तेत वाढ होण्यास होणार आहे. या कराराच्या अंतर्गत नियमित कार्यशाळा, तज्ञांचे व्याख्यान, मॉक टेस्ट आणि करिअर काउंसिलिंग सत्रांचे आयोजन करण्यात येणार आहे. त्यामुळे विद्यार्थ्यांना ग्रॅज्युएट फार्मसी ॲप्टिट्यूड टेस्ट तसेच इतर स्पर्धात्मक परीक्षांमध्ये यश मिळविण्यास

मोठी मदत होणार आहे.

महाविद्यालय प्रशासन आणि अकॅडमीच्या अधिकाऱ्यांनी या कराराबद्दल समाधान व्यक्त करत, विद्यार्थ्यांच्या उज्वल भविष्यासाठी हा करार महत्त्वाचा टप्पा ठरेल असे मत व्यक्त केले. हा सामंजस्य करार विद्यार्थ्यांसाठी नवीन संधींचे दार उघडणारा ठरणार असून, शैक्षणिक क्षेत्रात एक सकारात्मक पाऊल मानले जात आहे. हा सामंजस्य करार प्राचार्य डॉ. संजय बैस, डॉ. वाय. बी. राजूत यांच्या मार्गदर्शनाखाली यशस्वीरीत्या पार पडला. महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांनी या उपक्रमाचे कौतुक करत विद्यार्थ्यांनी या कराराचा जास्तीत जास्त लाभ घ्यावा असे आवाहन केले.