



## **Fabtech Education Society**

The overarching educational society responsible for the establishment and management of the pharmacy college.

## **Fabtech College of Pharmacy, Sangola**

The specific academic institution and location where the pharmaceutical research and news originate.

# **Fabtech Pharma Newsletter**

The official periodical publication dedicated to pharmaceutical news and academic updates from the college.

## **Issue Period: May-June 2026**

This specific edition covers the two-month period ending in June 2026.

# Fabtech College of Pharmacy: Institutional Profile & Credentials

## Institutional Identity & Location



### Fabtech College of Pharmacy, Sangola

An institution managed under the Fabtech Education Society in Maharashtra

## Strategic Maharashtra Location

Situated on Pandharpur Road in Sangola, District Solapur

## Essential Identification Codes



PCI Code

**3277**



DTE College Code

**6937**



MSBTE Code

**1903**

## Regulatory Approvals & Affiliations

### National Regulatory Approvals

Fully approved by AICTE and PCI New Delhi

AICTE

PCI

DBATU

MSBTE

### University Affiliations

Affiliated with Dr. Babasaheb Ambedkar Technological University and MSBTE Mumbai

## VISION

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

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## 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. Bhausaheb 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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## LEADING ARTICLE

### Wilson's Disease: The Copper Connection



### What is Wilson's disease?

Wilson's disease is a rare, inherited condition in which the body cannot handle copper correctly. This leads to a toxic build-up of copper in the liver and brain.

It is estimated that around one in 30,000 people has Wilson's disease. It is more common in some areas, for example, Sardinia and some Eastern European countries.

In younger children it is often the liver which is most affected. In teenagers and adults, the brain may be more affected. Between half and two-thirds of Wilson's disease patients show symptoms before the age of 15 and most of these will have liver disease.

### Why does the body contain copper?

Copper is needed to survive and is found in many foods as well as in drinking water. Not having enough copper can cause a reduction in the number of red blood cells in the blood (anaemia) and poor growth.

Each day we take in approximately 1mg of copper. Foods which contain a lot of copper include liver and shellfish. Other offal, nuts and seeds contain copper but less than liver and shellfish. Large intakes of dark chocolate may increase copper intake but not as much as the other foods listed.

### What causes Wilson's disease?

Wilson's disease has a genetic basis which means it is caused by changes in genes which make up our DNA. The gene affected in Wilson's disease is called ATP7B.

Wilson's disease is "autosomal recessive". This means that, in order to develop Wilson's disease, a person must have two Wilson's disease genes, one inherited from each parent.

If the parents of a child with Wilson's disease do not have the disease, they will be carriers for the gene but will not be unwell because of it.

There are over 500 different genetic mutations which can cause Wilson's disease. People from different parts of the world have different mutations.

The gene involved in Wilson's disease is one which instructs liver cells to make a protein which acts as a "copper pump". This copper pump transports copper out of the liver cells into bile. When an individual has

two faulty copies of the gene, the copper pump isn't formed properly so can't pump the copper out into the bile.

If two parents have a child with Wilson's disease, but they don't have the condition themselves, the chance of any children they have in the future of having Wilson's disease is one out of every four children (a 25% chance).

## Are males and females affected equally?

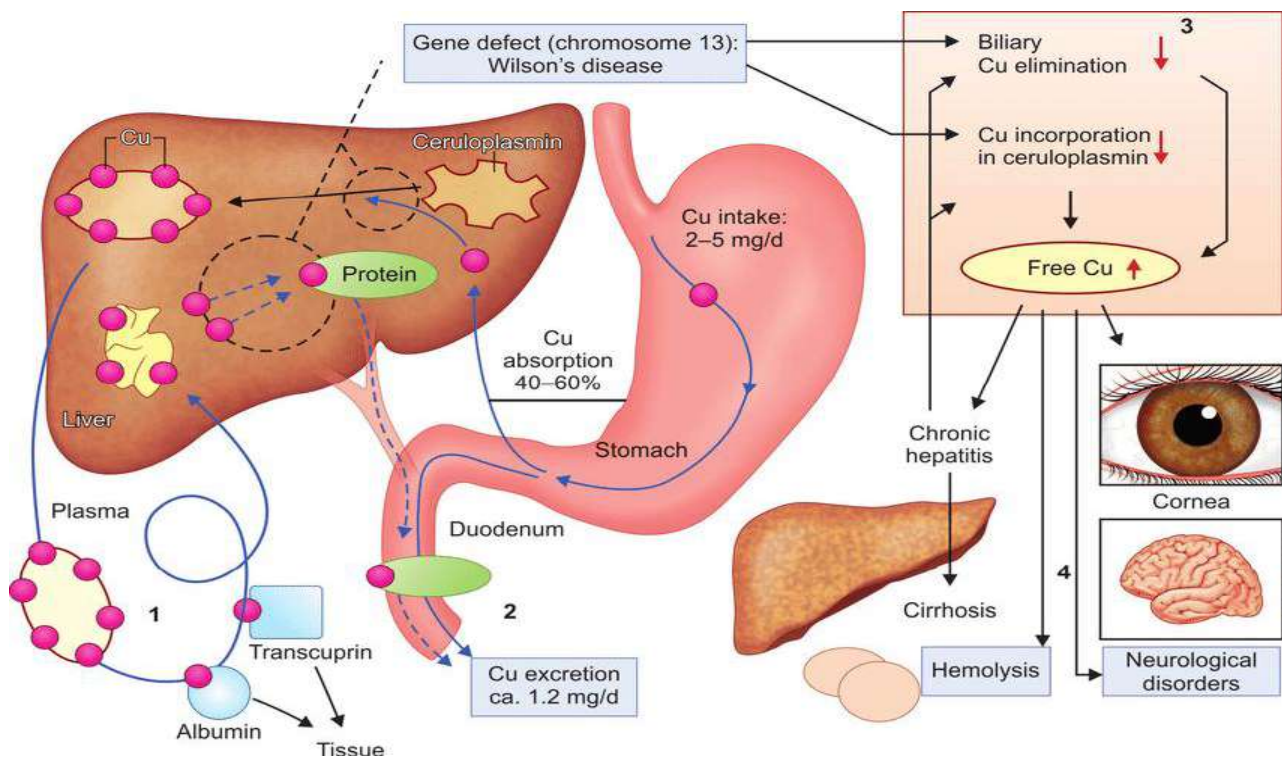
Yes.

## Pathophysiology

Copper is a trace element essential to normal human homeostatic functioning. It has a myriad of roles, including acting as a cofactor for numerous enzymes and helping maintain pigmentation, collagen cross-linking, red blood cell formation, iron absorption, and immune system function.<sup>10,11</sup> However, in excess, copper can be toxic.

An intricate transport system exists within the body to regulate serum levels. The *ATP7B* gene, located on chromosome 13, encodes a metal-transporting P-type adenosine triphosphate (ATPase). This ATPase is expressed primarily in hepatocytes and facilitates transmembrane transport of copper into bile. In addition, deficient *ATP7B* leads to a failure to incorporate copper into apo ceruloplasmin, leading to the characteristic low serum levels of ceruloplasmin seen in WD.<sup>3</sup>

When mutated, the resulting absence or reduction in ATPase protein production leads to poor excretion of copper into bile. Urinary copper excretion increases to compensate but is less efficient than typical biliary efflux. Therefore, excess copper accumulates in hepatocytes, causing injury and eventual leakage of copper into the bloodstream, where it can deposit in downstream organs such as the brain, kidneys, and cornea.



## What are the signs and symptoms of Wilson's disease?

Wilson's disease can have several different effects within the liver. In mild cases the symptoms may include:

- ✓ **tiredness**
- ✓ **loss of appetite**
- ✓ **abdominal pain**
- ✓ **joint pain**
- ✓ **vomiting**
- ✓ **weight loss**
- ✓ **nose bleeds**
- ✓ **anaemia**

There may be symptoms of chronic (ongoing) liver disease such as:

- ✓ **jaundice**
- ✓ **a large spleen**
- ✓ **dilated blood vessels in the stomach and oesophagus (varices)**

Some children and young people may have acute liver failure.

Patients may have been diagnosed because other members of the family are known to have Wilson's disease.

## How can the brain be affected by Wilson's disease?

The effect on the brain is more common in teenagers or adults. There may, however, be a small change in learning ability in children.

A range of problems may occur and can include:

- ✓ **declining school or college performance**
- ✓ **changes in behaviour or personality**
- ✓ **deterioration of motor skills such as handwriting or balance**

As the disease progresses, and without treatment, there may be tremors, rigidity, and further loss of motor skills.

In more serious cases, a child's mood and personality may change for a short period of time.

This can cause children to behave in a way that is different to usual. They may swear, shout and become aggressive. This can be difficult for parents to see but is a temporary change due to the build-up of copper in the brain.

## How is Wilson's disease diagnosed?

Wilson's disease may be considered in any child over three years of age who has acute or chronic liver disease.

If it is suspected that a child or a young person may have Wilson's disease, then there are a few tests which can be used to confirm the diagnosis.

### **Blood tests**

Blood is taken to carry out liver function tests. More information on these blood tests can be found in CLDF's leaflet "An Introduction to Liver Disease". Copper levels will also be tested. Often blood tests will show that children with Wilson's disease are anaemic. DNA will be sent for testing of the ATP7B gene.

### **Urine tests**

In Wilson's disease the copper levels in urine are high. The levels of copper are measured in two 24 hour urine collections before and after a test dose of penicillamine is given. Penicillamine is a medication which enables excess copper to be removed from the body.

### **Liver biopsy**

The amount of copper in the liver can be measured from a biopsy sample. A biopsy may also show typical chronic liver disease changes and excess copper.

CLDF's leaflet "An Introduction to Liver Disease" has further details on what a liver biopsy is and how it is carried out.

### **Imaging**

An MRI (magnetic resonance imaging) scan may show a build-up of copper in the areas of the brain which are often affected.

### **Eye examination**

Copper accumulation in the eye may cause a golden-brown ring to form around the edge of the iris, called a Kayser-Fleischer ring. This ring is only visible using a special instrument (a slit lamp) and is rarely seen before the age of 10 years.

## **Can Wilson's disease be treated?**

The treatment of Wilson's disease depends on how severe the liver disease is.

Acute liver failure\_(sudden damage to the liver) may require an urgent liver transplant.

Chronic liver disease\_(damage to the liver over a period) can be treated using a few different medications which help to remove the build-up of excess copper.

Treatment should be started as soon as an individual is diagnosed with Wilson's disease as this can stop further damage happening. It is important that once an individual is diagnosed, they continue to take their medication, even if they feel well. It can take several months to begin to feel back to normal and for blood tests to improve. It can take weeks or months before a young person is ready to return to normal activities, such as going to school.

The long-term outcomes for patients who take their prescribed medications properly are excellent. If patients don't take their medications properly or stop taking their medication, then they can become very unwell.

Individuals who are found to have Wilson's disease when they are tested because a sibling has been diagnosed generally respond very well to treatment. This stops symptoms developing if medication is continued correctly. For those who already have symptoms the possibility and success of treatment will depend on the degree of damage the liver already has. Several blood tests and scans can be done to see how badly the liver is already damaged.

Sometimes patients will require treatment for the complications of liver disease, such as portal hypertension and ascites (abdominal swelling), as well as a nutritional assessment. CLDF can provide you with further information about these.

**In the case of chronic liver disease and portal hypertension medicines such as aspirin and ibuprofen should be avoided as they can make bleeding in the gut more likely. Paracetamol (Calpol) is a safer alternative.**

For those with end stage liver disease liver transplantation is a possibility and the outcomes are generally very positive. For more information on liver transplant, CLDF has a leaflet available.

## What medicines are available?

The three most used medicines are penicillamine (with pyridoxine), trientine and zinc.

### **Penicillamine**

This medicine is unrelated to penicillin. Penicillamine binds with copper in the body which means more of it can be removed in urine. It is an effective drug and can be used to find out if someone has Wilson's disease. It is not often used as a long-term treatment due to its side effects which include:

A reduction in the vitamin B6 which is known as pyridoxine. Patients taking penicillamine must therefore also take pyridoxine

Skin rashes

Protein in the urine. This is rarely severe; the urine is tested during the initial phase of treatment.

Blood disorders. Blood tests are carried out at the first appointment and subsequent check-up appointments

### **Pyridoxine**

Pyridoxine is a supplement of Vitamin B6. It is taken twice a day and should be taken as far away as possible from penicillamine.

The timing of pyridoxine in relation to zinc or food is not important.

### **Trientine**

Trientine acts in the same way as penicillamine. It may be chosen instead of penicillamine. The side effects are similar to those for penicillamine but seem to occur less frequently.

### **Zinc**

Zinc reduces the amount of copper which is absorbed from the gut. Like penicillamine, it also reduces the toxicity of the copper which stays within the liver.

It may irritate the stomach causing discomfort. If this occurs it may be relieved by eating a slice of meat at the same time and not taking it before breakfast.

Zinc may be used in combination with either penicillamine or trientine but it should not be taken at the same time.

Penicillamine, trientine and zinc are all most effective if taken on an empty stomach, at least one hour before food, or two hours after food. The doses should be spaced as evenly as possible over 24 hours. For example, if taken twice a day, each dose should be approximately 12 hours apart.

## How long does treatment continue for?

Treatment is needed for life. The effectiveness and side effects of treatment will be monitored by regular hospital follow-up visits. This will include blood and 24-hour urine collection. If taken the right way all the time, the treatment is very effective. If doses are missed regularly or treatment is stopped for a period, the liver and/or brain may be permanently damaged before any problems are noticed.

## Are there any restrictions on lifestyle?

For those who are well at the time the disease is diagnosed there are no lifestyle restrictions.

Liver and/or damage to the brain (neurological damage) which has already happened will need to be discussed by your doctor regarding potential complications. The non-specific signs such as lethargy (extreme tiredness), abdominal pain and nausea will settle but may take some weeks or even months to do so.

During this time physical activity, schooling and work may need to be reduced and then gradually increased back to normal as symptoms stop. If you have any queries about this, talk to your medical team who will be able to discuss the best plan for your child with you.

# When is a liver transplant necessary?

Not all patients who are diagnosed with Wilson's disease will need a liver transplant. There are four reasons why liver transplantation may be necessary:

- ✓ **Acute liver failure**
- ✓ **Failure of medication to stop the progression of the liver damage**
- ✓ **Complications of liver damage which occurred before treatment started**
- ✓ **Liver damage which occurred because medication was not taken**

# Does a liver transplant cure Wilson's disease?

Following successful transplantation copper is removed properly from the body. However, liver transplantation is a major operation which has risks and it is still necessary to take medication and attend hospital for check-ups for the rest of the transplantee's life.

Having a liver transplant doesn't reverse any changes in the brain which may have occurred before the transplant, but it will stop further damage to the brain.

## Wilson's Disease: Understanding the Copper Connection

### The Genetic Root & Prevalence

**1 in 30,000**  
GLOBAL PREVALENCE

Autosomal Recessive Inheritance    The 25% Rule

**25%**  
chance for a child with both carrier to have the disease

500+ Genetic Mutations  
Variety of triggers on Chromosome 13

### The Copper "Pump" Failure

Healthy side: The functioning ATP7B pump

Disease side: Blocked accumulation in hepatocytes

ATP7B protein

### Clinical Symptoms & Signs

**Physical Liver Symptoms**  
Most common in children under 15

Jaundice  
Clotting  
Swollen Spleen

**Neurological & Behavioral Changes**  
Emerging in teenagers and adults

Tremors  
Shaky handwriting  
Personality changes  
Mask for aggression

**The Kayser-Fleischer Ring**  
Distinct golden-brown ring due to copper deposits, visible during a slit-lamp exam

### Essential vs. Toxic

Copper amount: 1mg daily vs. Toxic Accumulation

Essential Trace Element vs. Highly Destructive to Cellular Tissue

### Lifelong Management & Treatment

**Strict Administration Rules**  
Empty stomach, 1 hour before or 2 hours after food

Medication	Primary Function	Key Side Effects / Notes
Penicillamine	Chelator (removes copper via urine)	Skin rashes, protein in urine; must be taken with Vitamin B6 (Pyridoxine).
Trientine	Chelator (removes copper via urine)	Similar to Penicillamine but generally fewer side effects.
Zinc	Absorption Blocker	May cause stomach irritation; should not be taken at the same time as chelators.

**Chelation Therapy**  
Medications binding copper ions for copper ions via excretion

**Blocking Absorption**  
Zinc blocks copper uptake from a gut

### Diagnostic Toolkit

**24-Hour Urine Collection**  
High copper levels

**Blood & DNA Testing**  
Low serum ceruloplasmin, specific ATP7B mutations

**Liver Biopsy**  
Physical copper content measure

**MRI**  
Detects brain copper deposits

**Liver Transplantation**  
Required in acute failure or if medication fails

# ACADEMIC ACTIVITIES

## Activities of D. Pharmacy

Sr. No.	Year	Activities	Date
1	I Year	Summer 2026 Theory Examination	24/04/2026 to 16/05/2026
2	II Year	Summer 2026 Theory Examination	24/04/2026 to 16/05/2026

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	Sessi on	Time Slot	Subject Code	Subject Name	scheme
1	2	A	02:00 P.M. to 05:00 P.M.	0811	PHARMACEUTICS - II	PH2S
2	2	A	02:00 P.M. to 05:00 P.M.	20221	PHARMACOLOGY - THEORY	PH2J

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

Sr No	Exam Day	Sessi on	Time Slot	Subject Code	Subject Name	scheme
3	5	A	02:00 P.M. to 05:00 P.M.	0812	PHARMACEUTICAL CHEMISTRY - II	PH2S
4	5	A	02:00 P.M. to 05:00 P.M.	20222	COMMUNITY PHARMACY & MANAGEMENT - THEORY	PH2J

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

Sr No	Exam Day	Sessi on	Time Slot	Subject Code	Subject Name	scheme
5	6	A	02:00 P.M. to 05:00 P.M.	20112	PHARMACEUTICAL CHEMISTRY - THEORY	PH1J

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

Sr No	Exam Day	Sessi on	Time Slot	Subject Code	Subject Name	scheme
6	8	A	02:00 P.M. to 05:00 P.M.	0813	PHARMACOLOGY & TOXICOLOGY	PH2S
7	8	A	02:00 P.M. to 05:00 P.M.	20223	BIOCHEMISTRY & CLINICAL PATHOLOGY - THEORY	PH2J

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

Sr No	Exam Day	Sessi on	Time Slot	Subject Code	Subject Name	scheme
8	9	A	02:00 P.M. to 05:00 P.M.	20113	PHARMACOGNOSY - THEORY	PH1J

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

Sr No	Exam Day	Sessi on	Time Slot	Subject Code	Subject Name	scheme
9	11	A	02:00 P.M. to 05:00 P.M.	0814	PHARMACEUTICAL JURISPRUDENCE	PH2S
10	11	A	02:00 P.M. to 05:00 P.M.	20224	PHARMACOTHERAPEUTICS - THEORY	PH2J

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

Sr No	Exam Day	Sessi on	Time Slot	Subject Code	Subject Name	scheme
11	12	A	02:00 P.M. to 05:00 P.M.	20114	HUMAN ANATOMY & PHYSIOLOGY - THEORY	PH1J

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

Sr No	Exam Day	Sessi on	Time Slot	Subject Code	Subject Name	scheme
12	14	A	02:00 P.M. to 05:00 P.M.	0815	DRUG STORE & BUSINESS MANAGEMENT	PH2S
13	14	A	02:00 P.M. to 05:00 P.M.	20225	HOSPITAL & CLINICAL PHARMACY - THEORY	PH2J

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

Sr No	Exam Day	Sessi on	Time Slot	Subject Code	Subject Name	scheme
14	15	A	02:00 P.M. to 05:00 P.M.	20115	SOCIAL PHARMACY - THEORY	PH1J

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

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

**17** DATE: 16-05-2026 | **17** AFTERNOON | **17** DAY: 18

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

# Activities of B. Pharmacy

Sr. No.	Year	Activities	Date
1	I Year, Sem-II	First Sessional Examination	18/05/2026 to 23/05/2026
2	II Year, Sem-IV	Second Sessional Examination	18/05/2026 to 25/05/2026
3	III Year, Sem-VI	Second Sessional Examination	04/05/2026 to 09/05/2026
4	IV Year, Sem-VIII	Second Sessional Examination	04/05/2026 to 09/05/2026
5	I, II, III, IV Year	Supplementary Semester Examination Summer-2026	18/06/2026 to 03/07/2026

**डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे**  
**Dr. Babasaheb Ambedkar Technological University, Lonere**  
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 परीक्षा विभाग

**Dr. Geetanjali Mahamunekar** डॉ. गितंजली महामुणकर  
 Controller of Examinations (I/c) परीक्षा नियंत्रक (प्र.)

No.DBATU/EXAM/B.Pharmacy /SS-1/S26/2026/2140 Date : 05/05/2026

**FIRST SESSIONAL EXAMINATION MAY-2026**  
**FIRST YEAR (SEM-I) BACHELOR OF PHARMACY**  
**TIME TABLE**

DAY & DATE	TIME	SEM	SUB CODE	SUBJECT NAME
Monday 18/05/2026	10.30 a.m. to 12.00 noon	II	BP201T	Human Anatomy and Physiology-II
Tuesday 19/05/2026	10.30 a.m. to 12.00 noon	II	BP202T	Pharmaceutical Organic Chemistry-I
Wednesday 20/05/2026	10.30 a.m. to 12.00 noon	II	BP203T	Biochemistry
Thursday 21/05/2026	10.30 a.m. to 12.00 noon	II	BP204T	Pathophysiology
Friday 22/05/2026	10.30 a.m. to 12.00 noon	II	BP205T	Computer Application in Pharmacy
Saturday 23/05/2026	10.30 a.m. to 12.00 noon	II	BP206T	Environmental Science

Note: Conduct second sessional practical exam after theory.

  
**Dr. Geetanjali Mahamunekar**  
 Controller of Examinations (I/c)  
 Dr. Babasaheb Ambedkar Technological University  
 Lonere-402103  
 Tal. Raigad, Dist. Raigad (Maharashtra)

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- The Finance Officer
- Principal/Director of all the affiliated institutes (for necessary action)
- Head of the Department of Dr. B.A.T. University Lonere (for Necessary action)
- OSD, Regional Centers/Sub-Centers
- Students Notice Board
- University Website www.dbatu.ac.in

**डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे**  
**Dr. Babasaheb Ambedkar Technological University, Lonere**  
 विद्याविहार, लोणेरे-रायगड ४०२ १०३ (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)  
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 परीक्षा विभाग

**Dr. Geetanjali Mahamunekar** डॉ. गितंजली महामुणकर  
 Controller of Examinations (I/c) परीक्षा नियंत्रक (प्र.)


No.DBATU/EXAM/B.Pharmacy/SS-1/S26/2026/2140 Date : 06/05/2026

**SECOND SESSIONAL EXAMINATION APRIL-2026,**  
**SECOND YEAR (SEM-IV) BACHELOR OF PHARMACY**  
**TIME TABLE**

DAY & DATE	TIME	SEM	SUBJECT CODE	SUBJECTNAME
Monday 18/05/2026	10.30 am to 12.00 pm	IV	BP401T	Pharmaceutical Organic Chemistry III
Tuesday 19/05/2026	10.30 am to 12.00 pm	IV	BP402T	Medicinal Chemistry I
Wednesday 20/05/2026	10.30 am to 12.00 pm	IV	BP403T	Physical Pharmaceutics II
Thursday 21/05/2026	10.30 am to 12.00 pm	IV	BP404T	Pharmacology I
Friday 22/05/2026	10.30 am to 12.00 pm	IV	BP405T	Pharmacognosy and Phytochemistry I
Saturday 23/05/2026	10.30 am to 12.00 pm	IV	BP205T	Computer Applications in Pharmacy*
Monday 25/05/2026	10.30 am to 12.00 pm	IV	BP206T	Environmental sciences*

Note:

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

  
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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



Dr. Geetanjali Mahamunekar  
Controller of Examinations (I/c)

डॉ. गितांजली महामुणकर  
परीक्षा निबंधक (प्र.)

No.:DBATU/EXAM/B.Pharm/SSW25/2105

Date:25/04/2026

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

DAY & DATE	TIME	SEM	SUBJECT CODE	SUBJECTNAME
Monday 04/05/2026	10.30 am to 12.00 pm	VI	BP601T	Medicinal Chemistry III
		VIII	BP801T	Biostatistics and Research Methodology
Tuesday 05/05/2026	10.30 am to 12.00 pm	VI	BP602T	Pharmacology III
		VIII	BP802T	Social and Preventive Pharmacy
Wednesday 06/05/2026	10.30 am to 12.00 pm	VI	BP603T	Herbal Drug Technology
		VIII	-	ET-1
Thursday 07/05/2026	10.30 am to 12.00 pm	VI	BP604T	Biopharmaceutics and Pharmacokinetics
		VIII	-	ET-2
Friday 08/05/2026	10.30 am to 12.00 pm	VI	BP605T	Pharmaceutical Biotechnology
Saturday 09/05/2026	10.30 am to 12.00 pm	VI	BP606T	Quality Assurance

Note:

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



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

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4. OSD Regional Centers and Sub-Centers
5. Student Notice Board
6. University Website [www.dbatu.ac.in](http://www.dbatu.ac.in)



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे  
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Dr. Geetanjali Mahamunekar  
Controller of Examinations (I/c)

डॉ. गितांजली महामुणकर  
परीक्षा निबंधक (प्र.)

No.:DBATU/EXAM/B.Pharm/SS26/2012

Date:10/06/2026

REVISED SUPPLEMENTARY SEMESTER EXAMINATION SUMMER-2026  
FIRST, SECOND, THIRD & FINAL YEAR BACHELOR OF PHARMACY

TIME TABLE

DAY & DATE	TIME	SEM	SUB CODE	SUBJECT NAME
THURSDAY 18/06/2026	10.00AM TO 1.00PM	III	BP301T	Pharmaceutical Organic Chemistry II
		VII	BP701T	Instrumental Methods of Analysis
FRIDAY 19/06/2026	10.00AM TO 1.00PM	I	BP101T	Human Anatomy and Physiology I
		V	BP501T	Medicinal Chemistry II
SATURDAY 20/06/2026	10.00AM TO 1.00PM	III	BP302T	Physical Pharmaceutics I
		VII	BP702T	Industrial Pharmacy II
MONDAY 22/06/2026	10.00AM TO 1.00PM	V	BP502T	Industrial Pharmacy I
TUESDAY 23/06/2026	10.00AM TO 1.00PM	III	BP303T	Pharmaceutical Microbiology
		VII	BP703T	Pharmacy Practice
WEDNESDAY 24/06/2026	10.00AM TO 1.00PM	I	BP103T	Pharmaceutics I
		V	BP503T	Pharmacology II
THURSDAY 25/06/2026	10.00AM TO 1.00PM	III	BP304T	Pharmaceutical Engineering
		VII	BP704T	Novel Drug Delivery System
MONDAY 29/06/2026	10.00AM TO 1.00PM	I	BP104T	Pharmaceutical Inorganic Chemistry
		V	BP504T	Pharmacognosy and Phytochemistry II
TUESDAY 30/06/2026	10.00 TO 1.00PM	V	BP505T	Pharmaceutical Jurisprudence
WEDNESDAY 01/07/2026	10.00AM TO 12.00PM	I	BP102T	Pharmaceutical Analysis I



1 of 2

THURSDAY 02/07/2026	10.00 TO 1.00PM	I	BP105T	Communication skills *
FRIDAY 03/07/2026	10.00AM TO 12.00PM	I	BP106RBT	Remedial Biology*
			BP106RMT	Remedial Mathematics*

\* Institute level subjects

# Also applicable for student's year down or final year failed during academic year 2024-2025 or before.

## Also applicable for FIRST YEAR student's failed during academic year 2025-2026 FOR Sem I.

Note: Supplementary End semester practical examination will be conduct after theory examination.



*Geetanjali*  
Controller of Examinations

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*[Signature]*  
PRINCIPAL  
Fabtech College of Pharmacy  
Sangola



## EVENTS

# Industry Meets Academia: Vircho Biotech Recruitment Drive Sparks Excitement

Fabtech College of Pharmacy recently organised a highly successful campus placement drive in collaboration with the renowned Hyderabad-based pharmaceutical firm, Vircho Biotech. Principal, Prof. Dr. Sanjay K. Bais confirmed that the recruitment event concluded with great enthusiasm, drawing massive participation from final-year B. Pharm and M. Pharm students.

### Rigorous Selection Process

The comprehensive recruitment drive evaluated students through a multi-stage screening process designed to test their core competencies. The rounds included:

- A screening written test
- An intensive technical interview
- A final HR evaluation

The company panel strictly assessed the candidates' domain knowledge, practical laboratory skills, and overall communication abilities.

### Industry Experts on Panel

The recruitment and evaluation process was led by a senior delegation from Vircho Biotech, including:

- Mr. Atmakuru Keshavardhan Reddy (Manager)
- Mr. Raghurami Reddy (Assistant General Manager – HR)
- Mr. Suresh Kumar (Assistant General Manager & Head of Production)

Beyond conducting interviews, the corporate officials interacted with the students, sharing valuable insights into current industrial trends and the specific skill sets required to excel in the evolving biotechnology sector.

### 20 Students Recruited

Following the rigorous evaluation, 20 students received final job offers from Vircho Biotech. The management and faculty members warmly congratulated the selected students on securing their career-launching placements.

### Faculty Support and Execution

The placement drive was successfully executed under the guidance of Principal Prof. Dr. Sanjay K. Bais, Training & Placement Coordinator Dr. Yogesh Raut, and Placement Officer Prof. Patange. Key faculty members who worked tirelessly to ensure smooth execution included Dr. Naheed Sheikh, Dr. Sarfaraz Kazi, Prof. Kailas Jadhav, Prof. Shrinivas Mane, Prof. Satyajit Patil, Prof. Kanchan Dashrath, Prof. Namrata Kodag, Prof. Sachin Misal, Prof. Revati Chilka, Prof. Shaunak Kale, and Prof. Amol Pore. The event anchoring and formal vote of thanks were delivered 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. 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 placement for the students.



### Fabtech College of Pharmacy

The Future Begins Here.

TRAINING & PLACEMENT CELL



## CAMPUS RECRUITMENT DRIVE 2026

INTERVIEWS WILL BE CONDUCTED AT  
**FABTECH COLLEGE OF PHARMACY, SANGOLA**



**VIRCHOW BIOTECH PVT LTD**  
Hyderabad  
www.virchowbiotech.com



**JOB LOCATION: HYDERABAD**

**ELIGIBILITY CRITERIA (Final Year Only)**

- B. Pharm
- B.Sc (Chemistry)
- M.Sc (Chemistry)
- M. Pharm

**ONLY MALE CANDIDATES ELIGIBLE**

**CTC OFFERED: ₹2.5 LPA**

**JOB ROLES OFFERED**

- Jr. Executive - Injectable & Plasma-DS
- Jr. Executive - Quality Control

**CAMPUS DRIVE DETAILS**

**DATE:** 7th May 2026  
**TIME:** 09:30 AM onwards  
**VENUE:** Fabtech College of Pharmacy, Sangola

**SELECTION PROCESS**

- Aptitude + Technical Test
- Technical Interview
- HR Interview

**DOCUMENTS REQUIRED**

- Updated Resume
- Two Passport Size Photographs
- Copy of Latest Marksheet

**IMPORTANT INSTRUCTIONS FOR STUDENTS**

- Students must report on time and be in formal attire (College Uniform).
- Carry all required documents without fail.
- Maintain discipline and follow instructions given by the Training & Placement Cell.
- Participation is restricted to eligible students only.

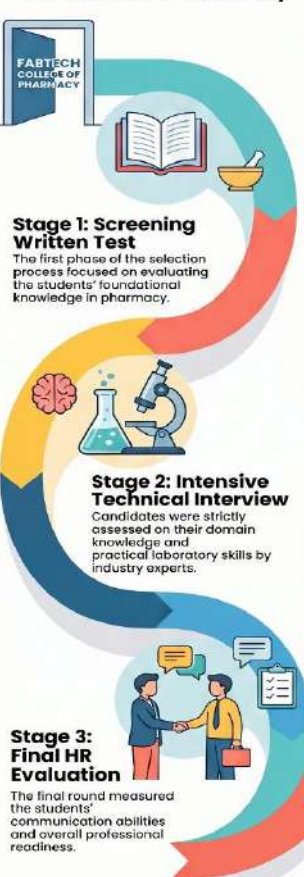
**Dr. S. K. Bais**  
Principal  
Fabtech College of Pharmacy, Sangola

**Dr. Y. B. Raut**  
T & P Coordinator  
Fabtech College of Pharmacy, Sangola

**Prof. C. C. Patange**  
Training & Placement Officer  
Fabtech College of Pharmacy, Sangola

## Career Launchpad: Vircho Biotech Recruitment Success at Fabtech College of Pharmacy

### The Recruitment Journey




**Stage 1: Screening Written Test**  
The first phase of the selection process focused on evaluating the students' foundational knowledge in pharmacy.


**Stage 2: Intensive Technical Interview**  
Candidates were strictly assessed on their domain knowledge and practical laboratory skills by industry experts.

**Stage 3: Final HR Evaluation**  
The final round measured the students' communication abilities and overall professional readiness.


### The Expert Evaluation Panel Senior Corporate Leadership



**Mr. Atmakuru Keshavardhan Reddy**  
(Manager)




**Mr. Raghurami Reddy**  
(AGM - HR)



**Mr. Suresh Kumar**  
(Head of Production)

**Industry Trend Insights**  
Beyond interviewing, the Vircho Biotech team shared valuable perspectives on the evolving needs of the biotechnology sector.

### Results & Success



## 20

**20 Students Placed**

Following the rigorous evaluation, 20 B. Pharm and M. Pharm students successfully secured career-launching job offers.

**Institutional Excellence**  
The drive was executed under the leadership of Principal Dr. Sanjay K. Bais, with support from a dedicated team of over 10 faculty coordinators.

**Leadership Congratulations**  
The Fabtech Education Society management, including President Hon. Neelvarna B. Rupnar, praised the faculty for their commitment to student success.

# Fabtech Pays Rich Tributes to Veer Savarkar

Swatantryaveer Vinayak Damodar Savarkar Jayanti was celebrated with immense enthusiasm at the Fabtech Technical Campus on Thursday, 28th May 2026. The campus paid a reverent tribute to the legendary freedom fighter through a formal portrait-worship ceremony.

Prof. Tanaji Burungale, Principal of the Polytechnic College, presided over the event. Prof. Dr. Sanjay Bais, Principal of the Fabtech College of Pharmacy, honored the occasion by placing a floral garland on Veer Savarkar's portrait. Speaking on the occasion, Prof. Dr. Sanjay Bais remarked, "Veer Savarkar's life teaches us resilience and unconditional dedication to the nation. As future pharmacy professionals, our students must channel this spirit of scientific inquiry and patriotism into serving society."



The event witnessed active participation from key institutional leaders, faculty, staff, and many enthusiastic students.

During the program, Prof. Amol Pore delivered an inspiring speech highlighting Veer Savarkar's profound life journey. He enlightened the audience on Savarkar's intense patriotism, landmark social reform initiatives, and timeless literary contributions. Prof. Pore emphasized that Savarkar's visionary thoughts continue to serve as a powerful source of inspiration for today's youth.

Prof. Amol Pore also hosted the event and concluded it with a formal vote of thanks. The entire celebration concluded on a highly motivating note, leaving a lasting patriotic impression on the Fabtech community.

## 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.

**Celebrating Resilience:  
Veer Savarkar Jayanti at Fabtech Technical Campus**

**Active Campus Participation:**  
Enthusiastic gathering of leaders, faculty, staff, and students.

Date of Observance:  
May 28, 2026

**Formal Portrait-Worship Ceremony:**  
Presided by Prof. Tanaji Burungale and floral tribute by Prof. Dr. Sanjay Bais.

**Resilience and Scientific Inquiry:**  
"Channel Savarkar's spirit of scientific inquiry and unconditional dedication into your future service to society."  
- Prof. Dr. Sanjay Bais

**Inspirational Messages**

**Visionary Thoughts for Today's Youth:**  
Highlighting Savarkar's visionary thoughts as a powerful inspiration for the modern generation.

**A Legacy of Reform and Literature:**  
Prof. Amol Pore's address on Savarkar's landmark social reform initiatives and timeless literary works.

**Institutional Leadership & Recognition**

**Executive Commendation:**  
Fabtech Education Society leadership congratulates faculty and staff for the motivational program.

Hon. Neelvarna B. Rupnar President, Fabtech Education Society	Hon. Shri. Bhausaheb Rupnar Vice-President, Fabtech Education Society
Hon. Dr. Ameet B. Rupnar Managing Director, Fabtech Education Society	Hon. Dinesh Rupnar Executive Director, Fabtech Education Society
Dr. Sanjay Adate Estate Director, Fabtech Technical Campus	

# Minister Jaykumar Gore Interacts with Faculty and Students during Fabtech Campus Visit

Shri. Gore paid a goodwill visit to Fabtech Technical Campus, Sangola, where he was warmly welcomed by Shri Bhausaheb Rupnar, Founder Chairman of the Fabtech Group of Industries, with a bouquet of flowers.

In his introductory address, Shri Bhausaheb Rupnar highlighted Fabtech's remarkable journey in the fields of education, technology, and skill development. He emphasized the institution's continuous efforts to provide quality technical education to students from rural areas through state-of-the-art laboratories, industry-oriented training programs, and campus placement opportunities with reputed companies.

He also shared information about various initiatives undertaken for the holistic development of students, national and international educational opportunities available through the institution, and Fabtech's future development plans.




On this occasion, Minister Jaykumar Gore inaugurated the official website of Chinke Gram Panchayat. The launch was appreciated by attendees as a significant step toward digital rural governance and village development.


The event was attended by MLA Dr. Babasaheb Deshmukh, industrialists Rajabhau Rupnar and Sanjay Rupnar, Secretary of the Institution Dr. Amit Rupnar, Chairperson Poonamtai Ingole, Estate Director Dr. Sanjay Adate, Principal of the College of Pharmacy Prof. Dr. Sanjay Bais, along with faculty members and non-teaching staff.

## Bridging Technical Excellence and Rural Governance: Shri Gore's Visit to Fabtech Campus


### Educational & Technical Excellence



**Empowering Rural Students**  
Fabtech focuses on delivering quality technical education and skill development specifically to students from rural areas.




**State-of-the-Art Infrastructure**  
The campus provides students with high-tech laboratories and industry-oriented training programs to ensure modern competency.




**Industry Readiness & Placement**  
The institution facilitates campus placement opportunities with reputed companies and offers national and international educational pathways.

### Leadership & Attendees




**Fabtech Group Leadership**  
Led by Founder Shrim Shri Bhuspnar. The institution is driven by a specialized board of directors and secretaries.




**Collaborative Presence**  
The event was attended by various stakeholders from political, industrial, and academic sectors.

### Digital Rural Governance



**Official Website Launch**  
Minister Jaykumar Gore inaugurated the official website of the Chinke Gram Panchayat during his visit.



**Digital Village Development**  
The launch represents a significant step toward modernising rural governance through digital accessibility.

Name	Designation/Role	Name	Designation/Role
Shri Gore	Visiting Minister	Dr. Amit Rupnar	Secretary of the Institution
Shri Bhausaheb Rupnar	Founder Chairman, Fabtech Group	Poonamtai Ingole	Chairperson
Dr. Babasaheb Deshmukh	MLA	Dr. Sanjay Adate	Estate Director
Rajabhau & Sanjay Rupnar	Industrialists	Prof. Dr. Sanjay Bais	Principal, College of Pharmacy

# Guardian Minister Jaykumar Gore Praises Fabtech for Putting Sangola on State's

Guardian Minister Jaykumar Gore praised Fabtech Technical Campus for providing quality, employment-oriented education to rural students. Speaking during his official visit to the campus, he stated that Fabtech's academic excellence has significantly enhanced Sangola's prestige, calling the institution's work truly exemplary.

## Key Highlights of the Minister's Speech

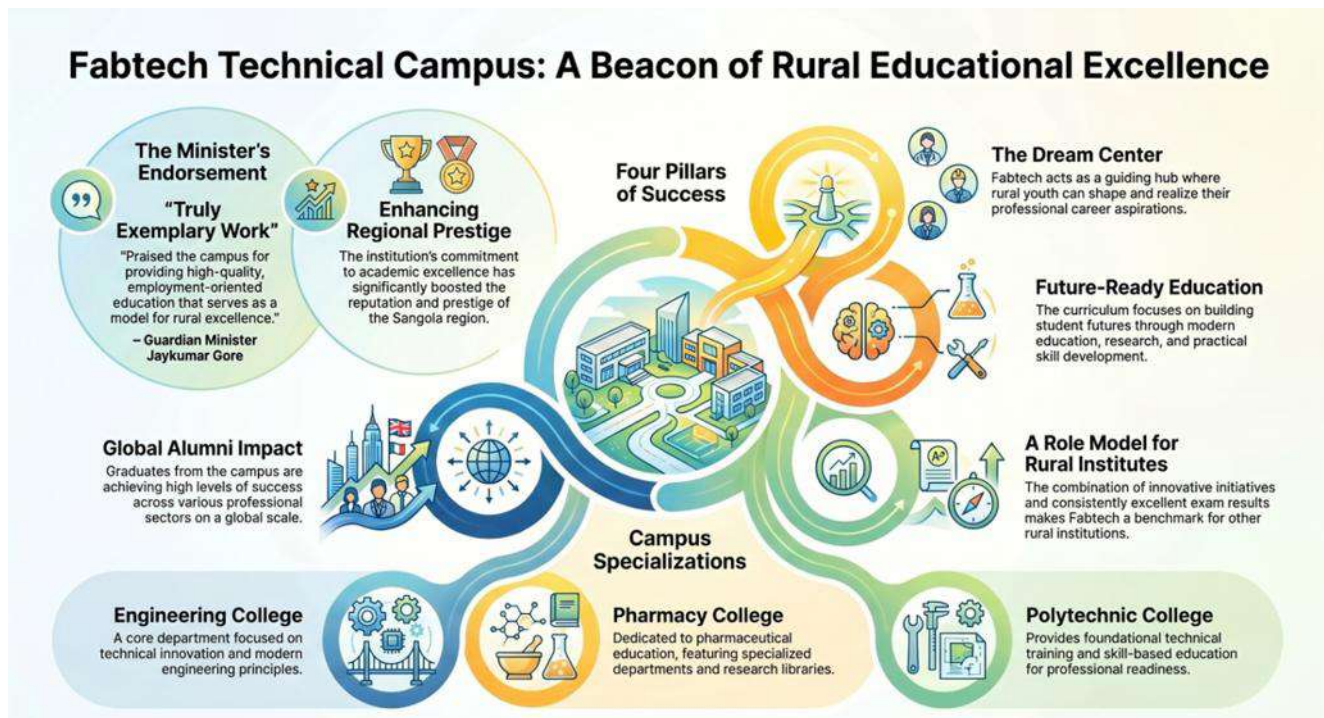
- **Dream Center:** Fabtech is a guiding center shaping the career dreams of rural youth.
- **Future Ready:** The institution builds student futures through modern education, research, and skill development.
- **Global Success:** Alumni are achieving high success across various professional sectors.
- **Rural Role Model:** Innovative initiatives and excellent exam results make Fabtech a model institute.



## Campus Tour and Dignitaries Present

Minister Gore inspected the departments and libraries of the Pharmacy, Engineering, and Polytechnic colleges.

If you need any adjustments, please let me know if you want to change the tone (e.g., more formal or more casual) or adjust the length for a specific platform like a newspaper print or social media post.



# Minister Jaykumar Gore Applauds Fabtech Pharmacy's Academic Excellence

Maharashtra State Minister for Rural Development and Panchayat Raj, as well as the Guardian Minister of Solapur District, Jaykumar Gore, paid a goodwill visit to the Fabtech College of Pharmacy, run by the Fabtech Education Society. During his visit, the Minister inspected the academic, research, and infrastructural facilities of the college and highly praised its educational quality.

## Warm Welcome and Campus Inspection

Upon his arrival at the campus, Minister Gore was warmly welcomed with a bouquet by the college Principal, Prof. Dr. Sanjay Bais. Following the reception, the Minister took a detailed tour of the campus. He reviewed the state-of-the-art laboratories, advanced research facilities, educational tools available to the students, and various initiatives implemented by the institution to maintain high standards of education.



## Minister Praises Research-Oriented Education

Minister Gore appreciated the college's dedicated efforts to transform pharmacy students into skilled, research-oriented, and industry-ready professionals, rather than just graduates. He emphasized that educational institutions play a vital role in providing global opportunities to rural students through modern education.

## Presentation of Institutional Achievements

Principal, Prof. Dr. Sanjay Bais briefed the Minister on the college's teaching methodologies, modern laboratory equipment, ongoing research projects, and student holistic development programs. Minister Gore expressed deep satisfaction with how quickly Fabtech College has carved out a distinct identity and consistently maintained top-tier quality in the educational sector.

## Dignitaries in Attendance

The high-profile visit saw the presence of several key management figures, including:

- Hon. Shri. Bhausahab Rupnar (Vice President of the Institution)
- Hon. Dr. Amit Rupnar (Secretary)
- Hon. Shri. Rajabhau Rupnar (Entrepreneur)
- Hon. Shri. Sanjay Rupnar
- Hon. Dr. Sanjay Adate (Estate Director)
- Prof. Dr. Sanjay Bais (Principal)

A large number of professors, teaching staff, and non-teaching staff members were also present during the inspection.

# Excellence in Pharmacy Education: Minister Jaykumar Gore's Visit to Fabtech College

## The Official Reception



### Distinguished Guest: Hon. Jaykumar Gore

Serving as the Maharashtra State Minister for Rural Development and Panchayat Raj and the Guardian Minister of Solapur District.

### A Warm Welcome at Fabtech Campus

Minister Jaykumar Gore was received by Principal Prof. Dr. Sanjay Bais with a traditional bouquet, marking the start of the comprehensive institutional review.

## On-Site Inspection & Infrastructure

### Reviewing State-of-the-Art Facilities

The Minister conducted a detailed tour of advanced laboratories and research facilities designed to provide students with hands-on technical experience.



### Modern Educational Tools

The inspection highlighted the various initiatives and modern tools implemented by the Fabtech Education Society to maintain high academic standards.

### Holistic Teaching Methodologies

Principal Bais briefed the Minister on ongoing research projects and programs focused on the total development of the student body.

## The Minister's Verdict

### "Transforming Graduates into Professionals"

Minister Gore praised the college for focusing on making students "industry-ready" rather than just providing degrees.



### Global Opportunities for Rural Students

The Minister emphasized that the institution plays a vital role in providing international-standard education to students from rural backgrounds.

### Rapid Institutional Growth

The Minister expressed deep satisfaction with how quickly Fabtech College has carved out a distinct identity and maintained top-tier quality in the sector.

## Leadership and Governance



### A Unified Educational Vision

The visit was attended by the full board of the Fabtech Education Society, demonstrating strong management support for the college's mission.

### Key Dignitaries Present

Name	Designation
Hon. Shri. Bhausaheb Rupnar	Vice President of the Institution
Hon. Dr. Amit Rupnar	Secretary
Hon. Shi. Rajabhau Rupnar	Entrepreneur
Hon. Shi. Sanjay Rupnar	Management Member
Hon. Dr. Sanjay Adate	Estate Director
Prof. Dr. Sanjay Bais	Principal

# Fabtech Technical Campus Celebrates Punya Shlok Rajmata Ahilyadevi Holkar Birth Anniversary

The birth anniversary of “Punyashlok Ahilyadevi Holkar” celebrated on 31<sup>st</sup> May 2026 in Fabtech Technical Campus, Sangola.

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, Hon. Prajakta Rupnar, Managing Representative and Dr. Sanjay Adate, Estate Director, Fabtech Technical Campus, Sangola paid tributes by placing floral wreaths on Statue of Punya Shlok Ahilyadevi Holkar.



On this occasion, Prof. Dr. S.K. Bais, Principal, Fabtech College of Pharmacy, Sangola, Prof. Dr. R.B. Shendge, Principal, Fabtech Engineering College and Research Centre, Sangola, Prof. Tanaji Burungale, Principal, Fabtech Engineering College and Research Centre, (Poly) Sangola, all department heads, teachers, non-teaching staff and students of Engineering, Polytechnic and Pharmacy departments were present in large numbers.

This program was coordinated by Prof. Amol V. Pore of Fabtech College of Pharmacy, Sangola.

## Honoring a Legacy: Ahilyadevi Holkar Birth Anniversary Celebration at Fabtech Campus

### EVENT ESSENTIALS



**May 31, 2026**

The official date of the "Punyashlok Ahilyadevi Holkar" birth anniversary celebration held at the campus.



**Fabtech Technical Campus, Sangola**

The central venue where students and staff gathered for the commemorative program.



**Floral Tribute Ceremony**

Leadership and staff paid their respects by placing floral wreaths on the Statue of Punyashlok Ahilyadevi Holkar.



### DISTINGUISHED LEADERSHIP & VIPs



**Fabtech Education Society Executives**

President Neelvarna B. Rupnar, Vice-President Shri. Bhausaheb Rupnar, and Managing Director Dr. Ameet B. Rupnar.



**Institutional Representation**

Executive Director Dinesh Rupnar, Managing Representative Prajakta Rupnar, and Estate Director Dr. Sanjay Adate.

### ACADEMIC PARTICIPATION



**Leadership from All Colleges**

Principal Dr. S.K. Bais (Pharmacy), Principal Dr. R.B. Shendge (Engineering), and Principal Prof. Tanaji Burungale (Polytechnic).



**Wide Campus Attendance**

A large number of department heads, teachers, non-teaching staff, and students from Engineering, Polytechnic, and Pharmacy departments were present.



**Program Coordination**

Prof. Amol V. Pore of the Fabtech College of Pharmacy, Sangola.

# Students Learn Latest HPLC Trends at Fabtech College of Pharmacy

Fabtech College of Pharmacy, Sangola, under the aegis of Fabtech Education Society, organized an expert lecture on the topic “Applications of HPLC (High-Performance Liquid Chromatography) in the Pharmaceutical Industry” to enhance students’ academic, research, and professional knowledge. The informative session was conducted successfully under the guidance of Principal, Prof. Dr. Sanjay Bais.

The keynote speaker for the program was Dr. Banothu Bhadru, Professor at CMR College of Pharmacy, Kandlakoya, Medchal District, Telangana. Dr. Bhadru possesses extensive expertise in pharmaceutical analysis and research, making the session highly enriching for students and faculty members.

During his lecture, Dr. Bhadru highlighted the growing significance of HPLC as a modern analytical technique in the pharmaceutical industry. He explained how HPLC plays a crucial role in ensuring the quality, safety, and efficacy of pharmaceutical products. Students gained valuable insights into its applications in raw material analysis, quantitative determination of active pharmaceutical ingredients, impurity profiling, stability studies, bioanalysis, and research and development activities.

The speaker also provided a detailed overview of the HPLC system, including its instrumentation, components, mobile and stationary phases, sample preparation procedures, data analysis, and interpretation of chromatograms. Through practical examples, he demonstrated the importance of HPLC in meeting global quality standards in pharmaceutical manufacturing.



The interactive session witnessed enthusiastic participation from students, who actively engaged in discussions and raised several queries. Dr. Bhadru also guided students regarding career opportunities in pharmaceutical analysis laboratories, quality control departments, research organizations, higher education, and the pharmaceutical industry.

Addressing the gathering, Principal, Prof. Dr. Sanjay Bais emphasized that such expert lectures help bridge the gap between academic learning and industry requirements. He encouraged students to actively participate in similar knowledge-enhancing programs to strengthen their technical competencies and research aptitude.

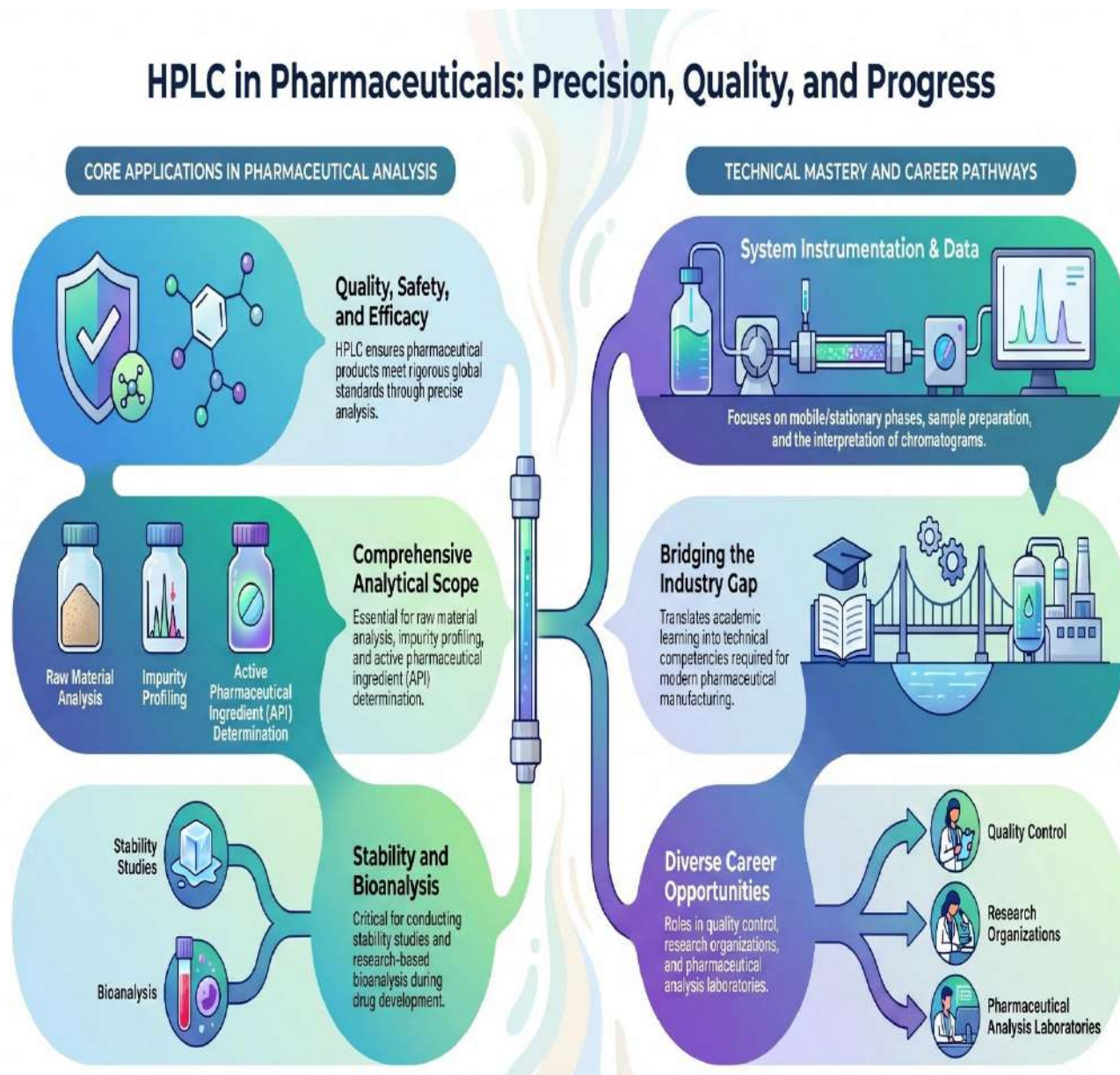
Fabtech College of Pharmacy continues to prioritize quality education, research culture, and industry-oriented skill development. The institution regularly organizes expert lectures, workshops, training programs, and research-based activities to promote the holistic development of students.

The successful organization of the event was made possible through the dedicated efforts of Dr. Naheed Shaikh, Dr. Yogesh Raut, and all faculty and staff members of the college. The program concluded with the felicitation of Dr. Bhadru and a vote of thanks for his valuable contribution and guidance.

The lecture proved to be highly beneficial and inspiring, providing students with a deeper understanding of advanced analytical technologies such as HPLC and their critical role in pharmaceutical quality control, research, and development.

## 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.

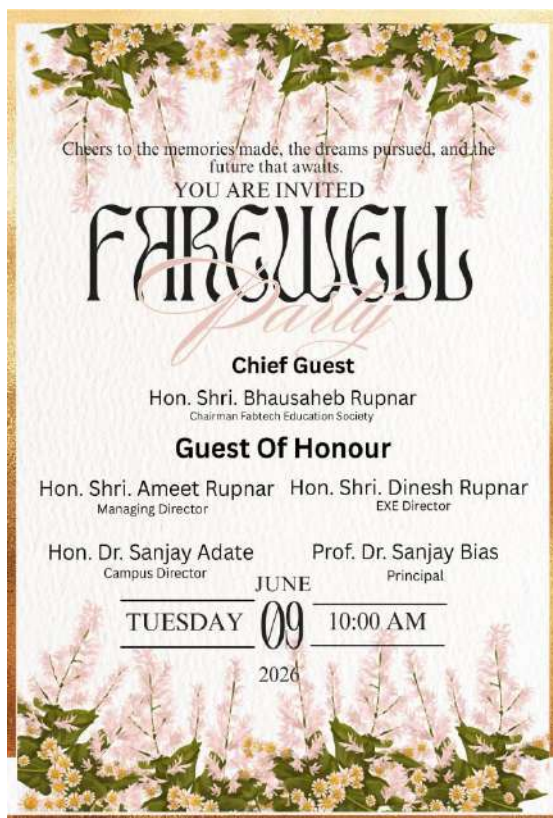


# "Goal, Determination, and Persistence Essential for Success," says Hon. Shri. Bhausaheb Rupnar

## Fabtech College of Pharmacy Bids Emotional Farewell to Final-Year B. Pharm Students

Fabtech College of Pharmacy, Sangola, organized a grand and emotional farewell ceremony for the final-year B. Pharm students on Tuesday, June 9, 2026. The event was marked by enthusiasm, cherished memories, and heartfelt wishes as students prepared to embark on the next phase of their academic and professional journeys. The program commenced with Saraswati Poojan and the ceremonial lighting of the lamp at the hands of the institution's Vice President, Hon. Shri. Bhausaheb Rupnar, Principal, Prof. Dr. Sanjay Bais, Dr. Nahid Shaikh, Prof. Nida Mulla, and other dignitaries. The guests were warmly welcomed with floral bouquets on behalf of the college.

Addressing the gathering, Vice President Hon. Shri. Bhausaheb Rupnar emphasized the importance of setting ambitious goals and pursuing them with determination and perseverance. He stated that students can achieve success in any field through dedication, hard work, and consistent efforts.



"Colleges are temples that shape the future of students. The knowledge, values, and experiences gained here form the foundation of lifelong success. Students should maintain a strong connection with their alma mater even after graduation and contribute to enhancing its reputation through their achievements," he remarked.

Hon. Shri. Rupnar also assured the students that the institution would continue to support them in their future endeavours. He encouraged them to stay connected with the college and seek guidance whenever needed, whether for higher education, employment, or entrepreneurship.

During the program, final-year students shared their experiences and fond memories of college life. They expressed gratitude for the guidance provided by faculty members, the friendships they had built, and the opportunities they received through various academic and extracurricular activities. Many students described their years at Fabtech College of Pharmacy as a source of lifelong inspiration.

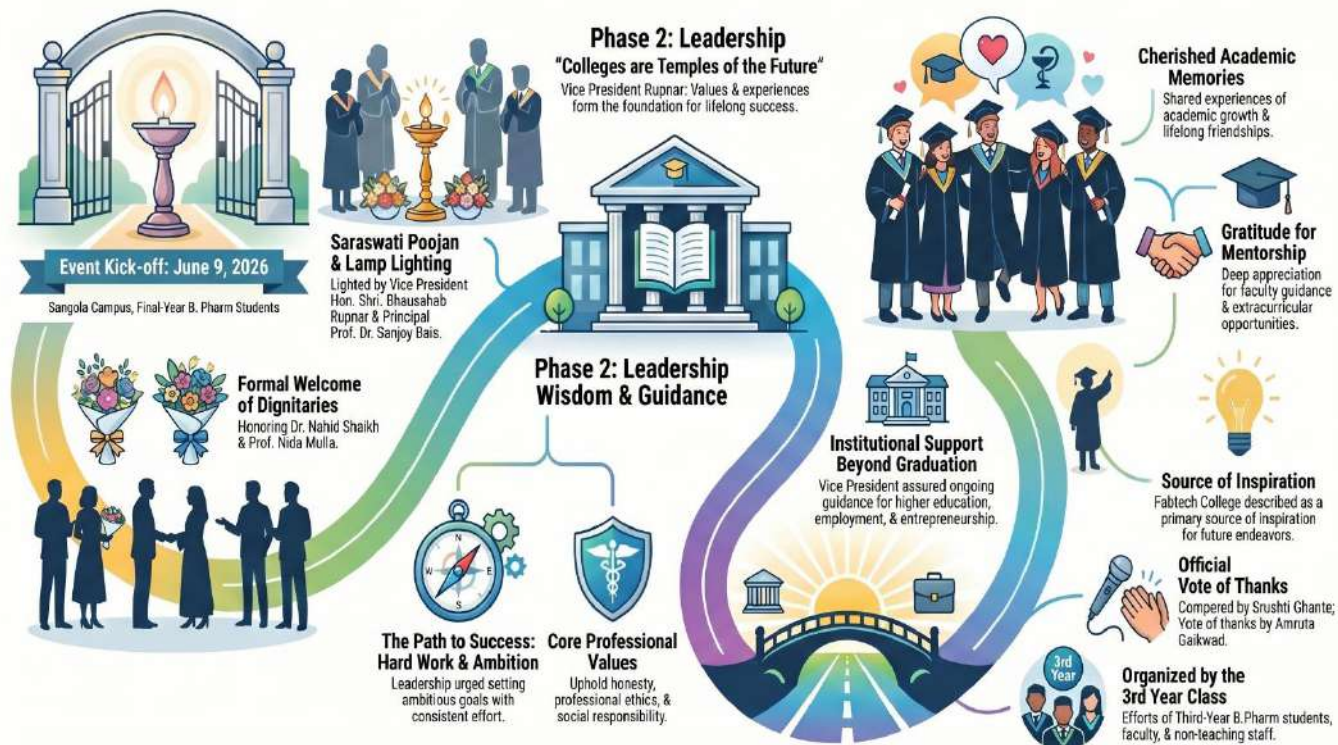
Principal, Prof. Dr. Sanjay Bais, Dr. Nahid Shaikh, Prof. Nida Mulla, and other faculty members extended their best wishes to

the graduating students. They encouraged them to uphold the values of honesty, hard work, professional ethics, and social responsibility in their future careers.

The event was compered by Srushti Ghante, while Amruta Gaikwad proposed the vote of thanks. The farewell ceremony was organized by the students of Third-Year B.Pharm. Faculty members and non-teaching staff played a significant role in ensuring the success of the program.

The farewell concluded on an emotional note, with students carrying cherished memories of their college life and aspirations for a bright future. The event left a lasting impression on everyone present and will be remembered as a memorable milestone in the students' academic journey.

## A Journey of Excellence: Fabtech College of Pharmacy Farewell 2026



# From Algorithms to Elements: The Rise of AI in High-Throughput Chemistry

The Department of Pharmaceutical Chemistry, Fabtech College of Pharmacy, Sangola, organized an expert lecture on “Applications of Combinatorial Chemistry with Artificial Intelligence” on 11 June 2026. The program was conducted with great enthusiasm and witnessed active participation from students and faculty members.

The keynote speaker for the session was Dr. Ajay Dongarwar, Associate Professor at Manoharbai Patel Institute of Pharmaceutical Sciences, Gondia. During his insightful lecture, Dr. Dongarwar elaborated on the transformative role of Artificial Intelligence (AI) in combinatorial chemistry and its growing impact on drug discovery and development.

He explained how the integration of AI with combinatorial chemistry is revolutionizing pharmaceutical research by accelerating the identification of novel drug candidates, enhancing molecular analysis, predicting biological activity, and optimizing the drug development process. He highlighted that AI-driven technologies are making pharmaceutical research faster, more accurate, and cost-effective.

Dr. Dongarwar further emphasized that Artificial Intelligence will play an increasingly significant role in the future of the pharmaceutical industry. He encouraged students to develop expertise in emerging technologies and equip themselves with the skills required for next-generation pharmaceutical research.

Addressing the gathering, Dr. Sanjay Bais, Principal of Fabtech College of Pharmacy, motivated students to cultivate a research-oriented mindset by



exploring advanced fields such as Artificial Intelligence, Machine Learning, and Data Science. He stressed that knowledge of these modern technologies is essential for aspiring pharmacists to remain competitive in the rapidly evolving global pharmaceutical sector.

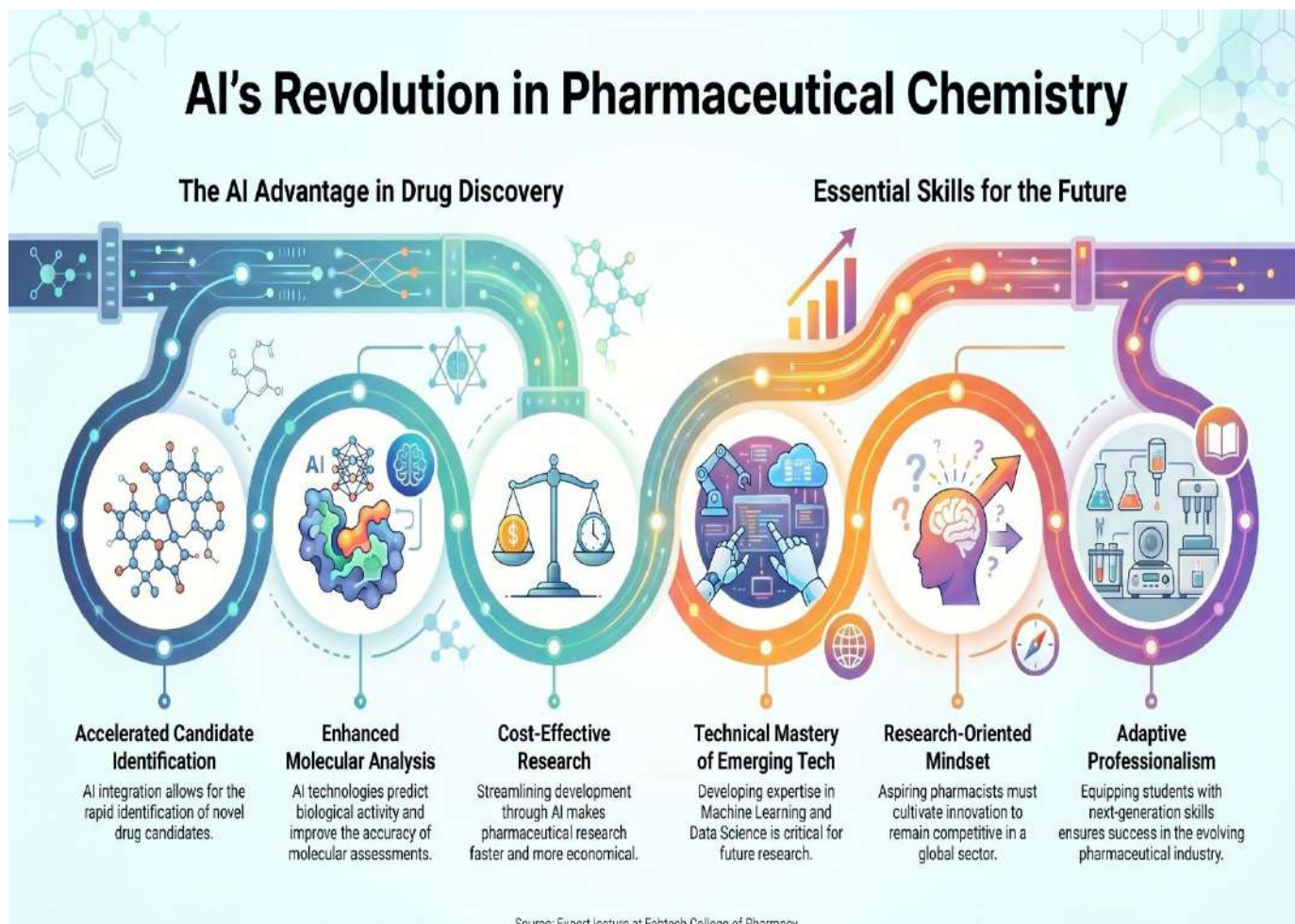
The program was graced by the presence of Dr. Nahid Shaikh, Dr. Savita Sonawane, Dr. Yogesh Raut, and Dr. Sarfaraz Kazi, who interacted with students and provided valuable guidance on research opportunities and innovation in pharmaceutical sciences.

Students actively participated in the interactive session by raising thought-provoking questions and engaging in discussions with the speaker. The lecture provided valuable insights into the application of AI in modern drug research and inspired students to pursue innovative and research-driven careers in the pharmaceutical field.

The event was successfully organized with the dedicated efforts of the teaching and non-teaching staff of the college. The program was anchored and the vote of thanks was delivered 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 programme for the students.



# Fire Extinguisher Demonstration Conducted at Fabtech College of Pharmacy

A fire extinguisher demonstration and safety training program was successfully conducted at Fabtech College of Pharmacy to build emergency response skills among students. Principal Prof. Dr. Sanjay Bais highlighted that the initiative aimed to create widespread awareness regarding fire prevention and disaster management.

## Key Highlights of the Training

- **Expert Guidance:**
- Fire safety expert Dattatray Adate led the practical training session.
- **Core Topics:**
- Instructions covered fire triggers, preventive protocols, and equipment selection.
- **Live Practice:**
- Students actively operated extinguishers to put out controlled test fires.
- **Leadership Insight:**
- Prof. Dr. Sanjay Bais emphasized that such skills build vital crisis decision-making power.
- **Joint Organizers:**
- The National Service Scheme (NSS) and the Placement Cell co-hosted the event.



## Event Execution and Support

The seminar focused heavily on practical execution, giving students the confidence to face real-world hazards. Key faculty members including Dr. Yogesh Raut, Dr. Nahid Shaikh, Dr. Sarfaraz Kazi, Prof. Amol Pore, and Prof. Nilesh Dhavare drove the event's success. Dr. Yogesh Raut managed the event anchoring and delivered the formal vote of thanks to conclude the program.

## 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 faculty and staff for conducting programme for the students.

## Empowering Lifesavers: Fire Safety & Emergency Response Training at Fabtech College

**Phase 1 - Expert Knowledge & Theory**

**Expert-Led Guidance**  
Fire safety expert Dattatray Adate provided professional instruction on identifying fire triggers and establishing preventive protocols.

**Equipment Selection**  
Students learned the critical skill of selecting the correct fire-fighting equipment based on the nature of the fire hazard.

**Collaborative Organization**  
The training was co-hosted by the National Service Scheme (NSS) and the Placement Cell to ensure a well-rounded student development approach.

**Phase 2 - Practical Execution**

**Live Fire Practice**  
Students moved from theory to action by operating extinguishers to put out controlled test fires in a supervised environment.

**Building Crisis Confidence**  
The hands-on nature of the seminar focused on giving students the confidence to face real-world hazards effectively.

**Vital Decision-Making Power.**  
Principal Dr. Sanjay Bais emphasized that practical safety skills are essential for building crisis-time decision-making strength.

**Leadership and Event Support**

**Faculty-Driven Success**  
Key faculty including Dr. Yogesh Raut (Event Anchor), Dr. Nahid Shaikh, Dr. Sarfaraz Kazi, Prof. Amol Pore, and Prof. Nilesh Dhavare managed the event execution.

**Executive Endorsement**  
The program received high praise from the Fabtech Education Society leadership for its commitment to student safety.

**Leadership Endorsement from Fabtech Education Society**

Role	Name
President	Hon. Neelvarna B. Rupnar
Vice-President	Hon. Shri. Bhausahab Rupnar
Managing Director	Hon. Dr. Ameet B. Rupnar
Executive Director	Hon. Dinesh Rupnar
Estate Director	Dr. Sanjay Adate

# Honouring the Legacy of Late Birasaheb Rupnar: a Pioneer in Educational Leadership

The 9<sup>th</sup> death anniversary of the Late Birasaheb Rupnar, the founder of Fabtech Education Society and the architect of the bright futures of thousands of students, was commemorated with deep reverence at the Fabtech Technical Campus on Thursday.

Dignitaries, faculty, and staff gathered to pay rich tributes to the pioneering leader by offering garlands to his portrait. Speakers at the event fondly recalled his monumental contributions, noting that his educational, social, and institutional vision has carved a distinct identity for the Fabtech institution across the state. They emphasized that his thoughts and values continue to serve as a guiding light for the organization.

The memorial ceremony was attended by key management figures and institutional heads, including:

- Hon. Shri. Bhausaheb Rupnar (Vice President of the Institution)
- Hon. Shri. Dinesh Rupnar (Executive Director)
- Hon. Shri. Dr. Sanjay Adate (Estate Director)
- Prof. Dr. Sanjay Bais (Principal, Pharmacy)



A large number of teaching and non-teaching staff members were also present to offer their respects.

Reflecting on his life's work, the attending dignitaries highlighted that the Fabtech institution was born out of Late Birasaheb Rupnar's profound mission to provide high-quality education to rural students. Throughout his life, he focused not just on academics, but on instilling skills, values, and social responsibility in youth. Today, thanks to his foresight, thousands of alumni from various branches of Fabtech are scaling great heights in diverse professional fields.

The event concluded with all attendees solemnizing a pledge to carry forward his rich legacy and ideals. The entire campus was filled with an overwhelming sense of gratitude, deep respect, and fond remembrance.

## Honoring a Visionary: The Life and Legacy of Birasaheb Rupnar

**THE FOUNDER'S VISION & IMPACT**

**Architect of Bright Futures**  
Birasaheb Rupnar founded the Fabtech Education Society to provide a distinct educational identity and high-quality opportunities specifically for rural students.

**Beyond Academic Excellence**  
His educational philosophy prioritized instilling essential life skills, deep rooted values, and a sense of social responsibility in every student.

**A Lasting Professional Legacy**  
Thousands of alumni across various branches of Fabtech are currently achieving success in diverse professional fields worldwide thanks to his foresight.

**9<sup>TH</sup> DEATH ANNIVERSARY COMMEMORATION**

**A Day of Deep Reverence**  
The memorial was observed on Thursday at the Fabtech Technical Campus, marked by an overwhelming sense of gratitude and respect.

**Tributes and Remembrance**  
Dignitaries and staff paid their respects by offering garlands to his portrait and sharing speeches that recalled his monumental institutional vision.

**A Collective Pledge**  
The ceremony concluded with attendees solemnizing a pledge to carry forward Birasaheb's rich legacy and ideals into the future.

**INSTITUTIONAL LEADERSHIP**

**United in Remembrance**  
The event saw full attendance from both teaching and non-teaching staff, signaling the unified commitment of the organization to his values.

 <b>Hon. Shri. Bhausaheb Rupnar</b> <small>Vice President of the Institution</small>	 <b>Hon. Shri. Dinesh Rupnar</b> <small>Executive Director</small>	 <b>Hon. Shri. Dr. Sanjay Adate</b> <small>Estate Director</small>	 <b>Prof. Dr. Sanjay Bais</b> <small>Principal, Pharmacy</small>
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# Rajarshi Chhatrapati Shahu Maharaj Jayanti Celebrated with Great Enthusiasm

Rajarshi Chhatrapati Shahu Maharaj Jayanti, honoring the welfare king, champion of social equality, and education patron, was celebrated with immense enthusiasm and devotion at the Fabtech Technical Campus, Sangola, on Friday, June 26, 2026. Dr. Sanjay Aadate, Estate Director of the institute, shared that the event aimed to inspire students with powerful messages on social justice, equality, and the vital importance of education.

The program commenced with the traditional lighting of the lamp and the floral worship of Rajarshi Shahu Maharaj's portrait, performed by Prof. Dr. Sanjay Bais, Principal of Fabtech College of Pharmacy, alongside Dr. Yogesh Raut. Attendees paid their respects by offering garlands and floral tributes, honoring the legendary leader's life and legacy.

During the event, speakers reviewed Shahu Maharaj's monumental contributions toward universal education, social equality, the empowerment of backward classes, and women's education. It was emphasized that his vision to bring all sections of society into the mainstream of education remains highly inspiring today. The students were urged to adopt Shahu Maharaj's ideals and actively contribute to the welfare of society.

The event saw a large turnout, including Prof. Amol Pore, Swapnil Rupnar, faculty members, non-teaching staff, and a vast number of students. The collective efforts of the college's teaching and administrative staff ensured the program's resounding success.



### The Visionary Legacy: Celebrating Shahu Maharaj Jayanti at Fabtech Campus

**Event Overview**  
Friday, June 26, 2026

**Traditional Ceremonial Start**  
The program opened with the traditional lighting of the lamp and floral worship of Shahu Maharaj's portrait by Dr. Sanjay Bais and Dr. Yogesh Raut.

**A Massive Academic Gathering**  
The event saw a large turnout of students, faculty, and non-teaching staff, including prominent figures like Prof. Amol Pore and Swapnil Rupnar.

**The Legacy of Shahu Maharaj**

**Champion of Social Equality**  
Known as the "welfare king," his life was dedicated to breaking down social barriers and bringing all sections of society into the mainstream.

**Universal Education Pioneer**  
Shahu Maharaj is honored for his monumental contributions toward making education accessible to everyone, regardless of social status.

**Message to the Next Generation**

**"Inspire students with powerful messages."**

Estate Director Dr. Sanjay Aadate stated the goal was to motivate students through the ideals of social justice and equality.

**Adopt and Contribute**  
Students were urged to adopt Shahu Maharaj's visionary ideals and actively work toward the welfare of society.

**Empowerment & Justice**  
The event highlighted his specific focus on the empowerment of backward classes and the advancement of women's education.

## A RECENT PLACEMENTS

**FABTECH EDUCATION SOCIETY'S**  
**Fabtech College of Pharmacy**  
**Sangola**

**Congratulations!**

For Being Selected in the Campus Interview

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Saiprasad Surushe | Anil Masal | Dhanraj Gurav

Aditya Tongale | Aniket Shinde | Prashant Kokare | Shrikant Sargar

YOUR SUCCESS IS OUR PRIDE

Seven students of Fabtech College of Pharmacy, Sangola have been received final job offers from Vircho Biotech. Hyderabad. The recruitment and evaluation process was led by a senior delegation from Vircho Biotech, including:

- **Mr. Atmakuru Keshavardhan Reddy (Manager)**
- **Mr. Raghurami Reddy (Assistant General Manager – HR)**
- **Mr. Suresh Kumar (Assistant General Manager & Head of Production)**

Beyond conducting interviews, the corporate officials interacted with the students, sharing valuable insights into current industrial trends and the specific skill sets required to excel in the evolving biotechnology sector.

### **Faculty Support and Execution**

The placement drive was successfully executed under the guidance of Principal Prof. Dr. Sanjay K. Bais, Training & Placement Coordinator Dr. Yogesh Raut, and Placement Officer Prof. Patange. Key faculty members who worked tirelessly to ensure smooth execution included Dr. Naheed Sheikh, Dr. Sarfaraz Kazi, Prof. Kailas Jadhav, Prof. Shrinivas Mane, Prof. Satyajit Patil, Prof. Kanchan Dashrath, Prof. Namrata Kodag,

Prof. Sachin Misal, Prof. Revati Chilka, Prof. Shaunak Kale, and Prof. Amol Pore. The event anchoring and formal vote of thanks were delivered 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 placement for the students.

## Career Milestone: Vircho Biotech Placement Success



**Institutional Support & Leadership**

**Fabtech College of Pharmacy**

**Vircho Biotech**

**Recruitment & Industry Insights**



**Expert Faculty Guidance:**  
Executed by Principal Dr. Sanjay K. Bais and the Training & Placement team.



**Leadership Commendation:**  
Fabtech Education Society leaders congratulated staff for the successful placement execution.



**Senior Corporate Evaluation:**  
The process was led by Vircho's Manager and AGMs of HR and Production.



**Beyond the Interview:**  
Officials shared insights on industrial trends and essential skills for the biotech sector.

# CAREER IN PHARMACY

## Fabtech College of Pharmacy: Destination for a Bright Career!

### Fabtech College of Pharmacy Emerges as a Preferred Choice for Pharmacy Aspirants

Following the declaration of the Higher Secondary Certificate (HSC) Science examination results, students are actively exploring various professional education opportunities. Among the most sought-after career options, pharmacy education has witnessed a significant rise in popularity. Increasing employment opportunities in pharmaceutical sciences, healthcare, research, quality control, clinical research, and the pharmaceutical industry have made programs such as B. Pharm, D. Pharm, and Pharm. D highly attractive to students.

The field of pharmacy extends far beyond drug manufacturing and dispensing. It offers diverse career pathways in pharmaceutical research and development, production, quality assurance, hospital pharmacy, pharmacovigilance, clinical research, regulatory affairs, and entrepreneurship. As a result, pharmacy has emerged as an excellent career choice for students aspiring to contribute to the healthcare sector.

At the beginning of this year's admission process, many students have shown a strong preference for Fabtech College of Pharmacy as their first choice for pharmacy education. The institution's state-of-the-art laboratories, quality-driven academic environment, experienced faculty, industry-oriented training programs, excellent academic performance, and wide-ranging career opportunities have significantly enhanced its reputation among aspiring pharmacy professionals.

Speaking on the growing interest in pharmacy education, Principal, **Prof. Dr. Sanjay Bais** stated, *“The pharmacy profession today offers immense opportunities both in India and abroad. At Fabtech College of Pharmacy, we are committed to providing students with quality education, a research-oriented learning environment, and industry-relevant skills that enhance employability. The trust and confidence shown by students and parents inspire us to continue striving for excellence.”*

In addition to regular academic instruction, the college actively promotes student development through research projects, industrial visits, expert lectures, workshops, personality development programs, and various co-curricular activities. These initiatives ensure the holistic development of students and prepare them to meet the evolving demands of the pharmaceutical industry and society.

Considering the expanding opportunities in the pharmacy sector and the institution's strong tradition of academic excellence, Fabtech College of Pharmacy continues to emerge as a preferred destination for students seeking a successful and rewarding career in pharmacy during the current academic year.



**For Admissions and Enquiries:**

**Fabtech College of Pharmacy, Sangola**

Empowering Future Pharmacists through Quality Education, Research, and Innovation.



## Your Gateway to a Pharmacy Career: Why Fabtech College of Pharmacy Leads the Way

### The Booming World of Pharmacy

**Rising Popularity Post-HSC Science:** Pharmacy has emerged as a top professional education choice for students following the Higher Secondary Certificate (HSC) Science results.

**Core Academic Programs:**  
B. Pharm,  
D. Pharm,  
Pharm. D

**Beyond Manufacturing and Dispensing:** Modern pharmacy offers a wide scope of careers including Pharmacovigilance, Regulatory Affairs, and Clinical Research.



### Pharmaceutical Research & Development

Opportunities to contribute to the creation of new medicines and healthcare solutions.

### Diverse Career Pathways



### Quality Control & Assurance

Critical roles in maintaining the safety and efficacy of pharmaceutical products in the industry.



### Entrepreneurship & Hospital Pharmacy

Pathways for students to lead their own ventures or manage pharmaceutical care in clinical settings.

### The Fabtech Advantage



**A Preferred Destination for Aspirants:** Fabtech College is frequently the first choice for students due to its reputation for academic excellence and industry-oriented training.



**World-Class Infrastructure** The institution features state-of-the-art laboratories and a quality-driven academic environment.

### Holistic Student Development



### "Immense Opportunities in India and Abroad":

Principal Prof. Dr. Sanjay Bais emphasizes the college's commitment to research-oriented learning and enhancing global employability.



### Practical Industrial Exposure

Regular industrial visits and expert lectures bridge the gap between classroom theory and real-world application.



### Skill Enhancement Programs

Workshops and personality development programs ensure students meet the evolving demands of society and industry.



### Research-Driven Innovation

Students are encouraged to participate in research projects to foster a mindset of innovation and problem-solving.



### Admissions & Enquiries

Fabtech College of Pharmacy, Sangola:  
Now accepting enquiries for students seeking a rewarding and successful career in pharmacy.

# From Maths to Medicines: How 12th PCM Grads Can Rule the Pharma Sector

Students who have completed their 12<sup>th</sup> Science with Physics, Chemistry, and Mathematics (PCM) have excellent career opportunities awaiting them in the rapidly growing field of pharmacy. Breaking the common myth, PCM group students are fully eligible to secure admissions for both Bachelor of Pharmacy (B. Pharm) and Diploma of Pharmacy (D. Pharm) courses.

Significantly, there is no separate percentage constraint or specific sectional cutoff required for the PCM group during pharmacy admissions. Any student who meets the basic, mandatory academic eligibility criteria can successfully secure admission into these professional pharmacy courses.

## A Sector of Endless Potential

The pharmaceutical sector stands as a vital pillar of the global healthcare system. It offers a vast ecosystem of career paths, including:

- **Drug Research & Development (R&D)**
- **Pharmaceutical Manufacturing & Production**
- **Quality Control (QC) & Assurance**
- **Hospital & Clinical Pharmacy**
- **Clinical Research & Healthcare IT**
- **Corporate Pharmaceutical Industries**



## Course Options & Scope

Students can choose between two main academic paths after their 12<sup>th</sup> standard:

- **B. Pharm (Bachelor of Pharmacy):** A comprehensive 4-year degree program.
- **D. Pharm (Diploma of Pharmacy):** A career-ready 2-year diploma program.

After completing their education, pharmacy graduates can opt for lucrative corporate jobs, venture into groundbreaking scientific research, pursue higher international education, or establish their own healthcare businesses. Industry experts strongly encourage PCM students to look at Pharmacy as a highly stable and rewarding alternative to traditional engineering.

## Academic Excellence at Fabtech College of Pharmacy

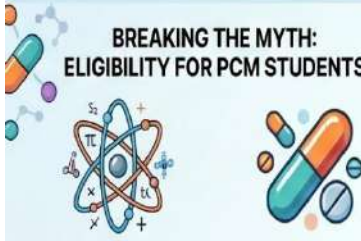
Speaking on the occasion, Prof. Dr. Sanjay Bais, Principal, Fabtech College of Pharmacy, Sangola, extended an invitation to aspiring students and parents to explore the institute's ecosystem.

"Our institution is fully equipped to transform students into industry-ready professionals. We offer a stellar combination of highly experienced and doctorate faculty members, state-of-the-art modern laboratories, industry-oriented training, and dedicated skill development programs. We ensure the holistic development of every student," stated Prof. Dr. Bais.


He urged parents and 12<sup>th</sup> PCM students to actively take advantage of these available facilities and build a bright, secure future in the healthcare domain.

# Beyond Engineering: High-Growth Pharmacy Careers for PCM Students


### BREAKING THE MYTH: ELIGIBILITY FOR PCM STUDENTS




**100% Admission Eligibility**



**100% Admission Eligibility**  
PCM group students are fully eligible for both Bachelor of Pharmacy (B. Pharm) and Diploma of Pharmacy (D. Pharm) courses.



**No Extra Hurdles**  
There are no separate percentage constraints or specific sectional cutoffs required specifically for PCM group students during admission.



**A Stable Engineering Alternative:**  
Industry experts recommend pharmacy as a rewarding and highly stable alternative to traditional engineering careers for math-focused students.


### ACADEMIC PATHWAYS

**B. Pharm (Bachelor of Pharmacy)**  
A comprehensive 4-year degree program designed for deep academic and research-oriented expertise.


**D. Pharm (Diploma of Pharmacy)**  
A 2-year "career-ready" diploma program focused on practical skills and quicker entry into the workforce.

Academic Route Comparison		
Feature	B. Pharm	D. Pharm
Program Type	Degree	Diploma
Duration	4 Years	2 Years
Focus	Comprehensive/ Research	Career-Ready/ Technical

### THE FABTECH ADVANTAGE




**Expert-Led Education**  
The institution features highly experienced and doctorate-level faculty members dedicated to student success.




**Industry-Ready Training**  
Students gain hands-on experience through state-of-the-art modern laboratories and dedicated skill development programs.


### A SECTOR OF ENDLESS POTENTIAL




**Research & Production**  
Career paths include Drug Research & Development (R&D), Manufacturing, and Quality Control (QC) & Assurance.



**Clinical & IT Roles**  
Opportunities exist in Hospital & Clinical Pharmacy, Clinical Research, and the growing field of Healthcare IT.



**Corporate & Entrepreneurial Growth**  
Graduates can pursue lucrative corporate jobs, international higher education, or establish their own healthcare businesses.



**"Transforming Students into Professionals"**  
- Prof. Dr. Sanjay Bais emphasizes a holistic ecosystem designed to build a bright, secure future in the healthcare domain.

## Big Opportunities for B. Pharm Students in Pharmaceutical R&D: Dr. Sarfaraz Kazi

The pharmaceutical industry is rapidly moving toward continuous research, innovative drug manufacturing, and advanced technologies. In this evolving scenario, Bachelor of Pharmacy (B. Pharm) graduates have immense career opportunities in the Pharmaceutical Research & Development (R&D) sector, stated Dr. Sarfaraz Kazi.

Currently, the drug industry offers diverse roles across departments. These include new drug discovery, formulation development, quality control, Analytical Method Development, Stability Studies, Bioavailability Studies, and Regulatory Documentation. Many companies are actively recruiting B. Pharm graduates for roles like R&D associates, analytical development technicians, and Trainee Research Associates.

Dr. Kazi emphasized that students aiming for R&D careers must look beyond their standard curriculum. They need to develop strong laboratory skills, a research mindset, data analysis capabilities, and knowledge of modern equipment. Proficiency in High-Performance Liquid Chromatography (HPLC), Dissolution Testing, Formulation Development, Quality by Design (QbD), Good Manufacturing Practices (GMP), and Regulatory Guidelines will help students excel in the industry. Furthermore, the growing integration of Artificial Intelligence (AI), digital technology, and Advanced Drug Delivery Systems in healthcare ensures a rising demand for trained pharmacy graduates in the research sector.



After completing B. Pharm, students can launch their careers in various specialized positions, including:


- **Research Associate**
- **R&D Trainee**
- **Formulation Development Associate**
- **Analytical Scientist**
- **Clinical Research Associate**
- **Pharmacovigilance Associate**
- **Regulatory Affairs Associate**

Dr. Sarfaraz Kazi concluded that providing industry-oriented education, research projects, expert guidance, and state-of-the-art laboratory facilities is the need of the hour. Such training will empower B. Pharm students to build successful careers in both national and international pharmaceutical companies.

The event was well-attended by college professors and students.

## Navigating Your Career in Pharmaceutical R&D: A Guide for B. Pharm Graduates

### Core R&D Departments & Functions

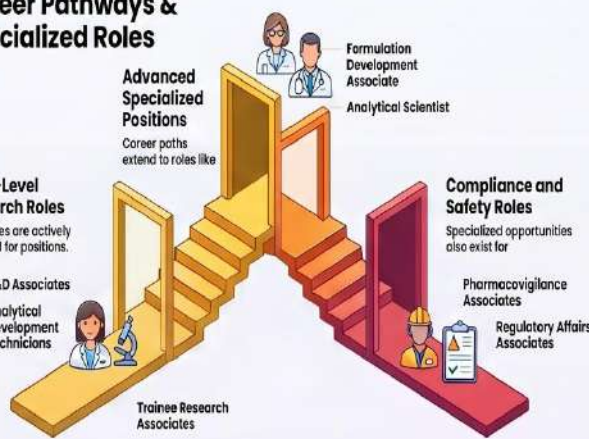


**Diverse Departmental Opportunities**  
Drug industry offers roles across specialized departments including Formulation Development, Quality Control, and Analytical Method Development.

**Essential Research Functions**  
Key activities involve Stability Studies, Bioavailability Studies, and the preparation of Regulatory Documentation.

**New Drug Discovery**  
Primary function focuses on initial stages of identifying and developing innovative pharmaceutical compounds.

### Career Pathways & Specialized Roles




**Advanced Specialized Positions**  
Career paths extend to roles like Formulation Development Associate and Analytical Scientist.

**Entry-Level Research Roles**  
Graduates are actively recruited for positions like R&D Associates, Analytical Development Technicians, and Compliance and Safety Roles (Pharmacovigilance Associates, Regulatory Affairs Associates).

**Trainee Research Associates**

### Essential Skills for the Modern Researcher




**Regulatory & Compliance Knowledge**  
Success in R&D requires a deep understanding of Good Manufacturing Practices (GMP) and evolving Regulatory Guidelines.

**Beyond the Curriculum**  
Students are encouraged to develop a research mindset, data analysis capabilities, and hands-on experience with state-of-the-art laboratory equipment.

Candidates must be proficient in specific methodologies such as High-Performance Liquid Chromatography (HPLC), Dissolution Testing, and Quality by Design (Q&D).

### Future Horizons & Technology



**Integration of AI and Digital Tech**  
Rising demand for pharmacy graduates driven by integration of Artificial Intelligence and digital technology in healthcare research.

**Advanced Drug Delivery Systems**  
Innovation in how medicine is administered is a key growth area requiring trained research professionals.

**Global Career Scope**  
Industry-oriented education and expert guidance empower students to build careers in national and international pharmaceutical firms.

# Fabtech Organizes Meritorious Students and Teachers Gratitude Ceremony

With an objective to honour outstanding academic achievement and express gratitude to teachers for their dedicated efforts, Fabtech Education Society, Sangola, has organised a "Meritorious Students Felicitation and Teachers' Gratitude Ceremony" for students who have excelled in the HSC Board Examination 2025-26. The grand event will be held on Tuesday, June 23, 2026, at 10:30 a.m. at Fabtech College, Sangola.

The programme will be inaugurated by Hon. Shri. Deepak (Aba) Salunkhe, Former Member of the Maharashtra Legislative Council, while Hon. Shri. Bhausaheb Rupnar, Founder President of Fabtech Education Society, will preside over the function.

Several distinguished personalities from the field of education across Sangola and nearby regions are expected to attend the event. Presidents, secretaries, principals, and educationists from various educational institutions will guide and interact with students. A major attraction of the programme will be the motivational lecture by renowned inspirational speaker and career counsellor Prof. Vijay Navale, who will address students on academic excellence and career opportunities.



During the ceremony, students who have achieved exceptional success in the HSC Board Examination will be felicitated by the dignitaries. Teachers who have made significant contributions to quality education and played a vital role in shaping students' success will also be honoured. The initiative aims to acknowledge the invaluable contribution of teachers and promote a positive and inspiring educational environment.

Office bearers, principals, and education enthusiasts from various educational institutions, including the Sangola Taluka Shikshan Prasarak Mandal, are expected to participate in large numbers. Based on the threefold theme of celebrating student excellence, expressing gratitude to teachers, and promoting educational quality, the event is expected to become a memorable and inspiring milestone in the educational history of Sangola Taluka.

Hon. Dr. Amit Rupnar, Secretary of Fabtech Education Society; Hon. Mr. Dinesh Rupnar, Executive Director; and Hon. Dr. Sanjay Adate, Institute Director, have appealed to students, parents, teachers, and citizens to attend the programme in large numbers and make the event a grand success.

## Celebrating Excellence: HSC Honors & Gratitude Ceremony 2026

**EVENT LOGISTICS & LEADERSHIP**  
TUESDAY, JUNE 23, 2026, at 10:30 AM  
Hosted at Fabtech College, Sangola, to celebrate the HSC 2025-26 academic results.

**Inaugurated by**  
**Hon. Shri. Deepak (Aba) Salunkhe**  
The ceremony will be presided over by Founder President Hon. Shri. Bhausaheb Rupnar.

**Regional Educational Collaboration**  
Participation includes office bearers from Sangola Taluka Shikshan Prasarak Mandal and various principals.

**CEREMONY HIGHLIGHTS & THEME**

- Dual Felicitation Honors**  
Recognizing exceptional students and teachers who played a vital role in their success.
- Motivational Keynote by Prof. Vijay Navale**  
A renowned career counselor will address academic excellence and future career opportunities.
- The Threefold Theme**
  - Celebrating Excellence
  - Expressing Gratitude to Teachers
  - Promoting Educational Quality

# Students Should Choose Careers Based on Marks, Interests and Skills: Prof. Vijay Navale

## Meritorious Students Felicitated and Teachers Honoured with Gratitude at Fabtech's Grand Ceremony

Career planning should not be limited to deciding what one wants to become in the future, but should also focus on how one can contribute positively to society, said Prof. Vijay Navale while addressing students during a career guidance session. He emphasized that earning money should not be the sole objective of a career and that society needs a generation committed to serving the greater good.



Prof. Navale advised students to maintain a positive outlook and remain actively engaged in meaningful work throughout their lives. He encouraged them to work for satisfaction and happiness, avoid negative thinking, and build a strong foundation for a successful 20-year career. "There is never any competition for good and great work," he remarked, stressing that consistent study, hard work, and self-confidence are essential for achieving success.

He further stated that students should choose their careers based on their interests, abilities, personality, and available opportunities rather than merely considering financial rewards or social status. He highlighted the importance of communication between parents and students in making informed career choices and noted that selecting a field according to a student's strengths can open up significant opportunities in the future.

Drawing attention to rapid technological advancements, Prof. Navale discussed the growing importance of Artificial Intelligence (AI), Information Technology (IT), research, and entrepreneurship. He expressed confidence that AI would not reduce employment opportunities but would instead create new forms of jobs and career paths. He also pointed out that Indian engineers are making remarkable contributions across the globe and emphasized that encouraging innovation, research, and entrepreneurship would accelerate the nation's development.

Speaking about future technological possibilities, he mentioned advancements such as land scanning technologies, accident prevention research, and several innovative discoveries that could greatly benefit humanity. Concluding his address, he urged students to adopt the mindset of "What can I contribute?" rather than "What will I gain?" and stated that sincere effort, quality education, perseverance, and positive thinking are the keys to achieving success, recognition, and personal satisfaction.

The remarks were made during the **Meritorious Student Felicitation and Teacher Gratitude Ceremony** organized at **Fabtech Technical Campus College of Engineering and Research, Sangola**, on Tuesday, June 23, 2026. The program commenced with Saraswati Pujan and the traditional lamp-lighting ceremony. The event was presided over by Prof. P. C. Zhapke.

In his introductory address, the institution's Vice-President, Hon. Shri. Bhausaheb Rupnar, welcomed the gathering and outlined the objectives of the event. Distinguished guests were felicitated with shawls, bouquets, and mementos on behalf of the institution.

Meritorious students from various colleges across Solapur district, along with institutional heads, principals, teachers, and parents, were honored with mementos and certificates of appreciation. Retired teachers were also felicitated in recognition of their valuable contributions to the field of education.

Among the dignitaries present were Baburao Gaikwad, Prof. P. C. Zhapke, Prof. Ashok Navale, Balasaheb Katkar, Babanrao Jankar, and Dr. Piyush Salunkhe.

The program was successfully organized with the dedicated efforts of the teaching and non-teaching staff of the college.

# Beyond Profit: A Guide to Purposeful Career Planning

Prof. Vijay Navale's framework for building a career centered on societal contribution, personal fulfillment, and technological innovation.

**“What can I contribute?” vs. “What will I gain?”**  
Earning money should not be the sole objective; instead, students should seek a career that offers satisfaction, happiness, and service to the greater good.

**THE MINDSET OF CONTRIBUTION**  
Purpose Over Profit  
There is never any competition for “good and great work.” Excellence naturally stands out.

**BUILDING A 20-YEAR FOUNDATION**  
Establish a Strong Foundation  
Success in a long-term career (20+ years) requires a foundation of consistent study, self-confidence, and sincere effort.

**THE KEYS TO RECOGNITION**  
Quality education combined with perseverance and positive thinking are the primary drivers for achieving professional recognition and personal satisfaction.

**HOW TO CHOOSE YOUR PATH**  
INTERESTS, ABILITIES, PERSONALITY, OPPORTUNITIES  
Collaborative Decision Making  
Open communication between parents and students is essential for making informed choices that align with the student's unique strengths.

**THE FUTURE & TECHNOLOGY**  
Drone operator, Data analyst, Specialized researcher  
AI: A Job Creator, Not a Job Killer  
Rather than reducing employment, Artificial Intelligence is expected to create new forms of jobs and diverse career paths for the next generation.

**Beyond Status and Salary**  
Look past immediate financial rewards or social status to ensure long-term career viability.

**High-Impact Innovation Sectors**  
Researcher & Accident Prevention & Utilizing advanced land scanning technologies and analytics for enhanced safety.  
Entrepreneurship

**Global Impact of Indian Engineers**  
Indian engineers are already making remarkable contributions worldwide, and a focus on research will further accelerate national development.

# EXCELLENCE IN EXAMINATION

## Fabtech's Supremacy Sustained: 100% Result in D. Pharm Exam Reaffirms Educational Quality

डी. फार्मसी द्वितीय वर्ष परीक्षा – गुणवत्तेत यशाची कामगिरी  
प्रथम तीन क्रमांक प्राप्त विद्यार्थिनींचे मनःपूर्वक अभिनंदन!

कु. मुलाणी अफरीन इक्बाल



प्रथम क्रमांक

डी. फार्मसी द्वितीय वर्ष  
(83.82%)

कु. चोरमले पूजा काशिलिंग



द्वितीय क्रमांक

डी. फार्मसी द्वितीय वर्ष  
(81.46%)

कु. उदागेरी सुजाता राजकुमार



तृतीय क्रमांक

डी. फार्मसी द्वितीय वर्ष  
(81.27%)



विद्यार्थिनींच्या यशाबद्दल हार्दिक अभिनंदन!  
त्यांच्या पुढील शैक्षणिक आणि व्यावसायिक वाटचालीसाठी शुभेच्छा!



Fabtech College of Pharmacy, run by the Fabtech Education Society, has maintained its brilliant tradition of excellence by securing a 100% result in this year's Diploma in Pharmacy (D. Pharm) examinations. Principal, Prof. Dr. Sanjay Bais announced that the institution has firmly sustained its stronghold on academic quality with this flawless performance.

### Outstanding Achievers

The college witnessed exceptional individual performances across both academic years:

- **D. Pharm (First Year):**
  - **First Place:** Ms. Laxmi Kittad
  - **Second Place:** Ms. Vaishnavi Yelaple
  - **Third Place:** Mr. Atharva Navale
- **D. Pharm (Second Year):**
  - **First Place:** Ms. Afrin Mulani (83.82%)
  - **Second Place:** Ms. Puja Choromale (81.46%)
  - **Third Place:** Ms. Sujata Udgeri (81.27%)

## A Tradition of Excellence

Fabtech College of Pharmacy is well-known for its pharmaceutical curriculum and is fully recognized by the Government of Maharashtra, the Directorate of Technical Education (DTE), and the Pharmacy Council of India (PCI).

Speaking on the occasion, the institution highlighted that this grand success is the direct outcome of the rigorous hard work of the students, the expert guidance of the faculty members, and the constant support of the parents.

## Congratulations Pour In

The stellar results have sparked an atmosphere of joy and celebration across the entire college campus. The phenomenal performance is being hailed as an inspiration for upcoming batches.


College Principal, Prof. Dr. Sanjay Bais, D. Pharm Head of Department, Prof. Gopika Dongare, and Examination Department Head Prof. Shaunak Kale, along with the entire teaching and non-teaching staff, congratulated the rankers and extended their best wishes for their future endeavors. The management expressed immense confidence that these students will continue to perform remarkably in the pharma sector and bring further laurels to the institution.

## 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 students for this achievement.

### 100% Excellence: Celebrating Success at Fabtech College of Pharmacy


#### TOP ACHIEVERS - D. PHARM FIRST YEAR



**1<sup>ST</sup> PLACE:**  
**Ms. Laxmi Kittad**  
Leading the first-year cohort with the highest academic standing.

**2<sup>ND</sup> PLACE:**  
**Ms. Vaishnavi Yelaple**  
Recognized for securing the second-highest position in the first-year examinations.

**3<sup>RD</sup> PLACE:**  
**Mr. Atharva Navale**  
Rounding out the top three achievers for the D. Pharm First Year program.




**100% PASSING RESULT**

Securing a perfect pass rate for the D. Pharm examinations.

**A TRADITION OF EXCELLENCE**  
Principal Prof. Dr. Sanjay Bais announced the flawless performance as a continuation of the college's brilliant academic tradition.

#### TOP ACHIEVERS - D. PHARM SECOND YEAR



**1<sup>ST</sup> PLACE:**  
**Ms. Afrin Mulani**  
Achieved the top rank in the second-year examinations with an outstanding percentage.

**2<sup>ND</sup> PLACE:**  
**Ms. Puja Chromale**  
Secured the second position with a high-distinction performance.

**3<sup>RD</sup> PLACE:**  
**Ms. Sujata Udgeri**  
Successfully placed third among the graduating second-year students.

#### INSTITUTIONAL RECOGNITION & LEADERSHIP

**FULLY ACCREDITED & RECOGNIZED**  
Recognized by the Pharmacy Council of India (PCI), the Directorate of Technical Education (DTE), and the Government of Maharashtra.

**EXPERT FACULTY GUIDANCE**  
Success was driven by D. Pharm HOD Prof. Gopika Dongare, Exam Head Prof. Shaunak Kale, and the dedicated teaching staff.

**"INSPIRATION FOR UPCOMING BATCHES"**  
- The leadership of the Fabtech Education Society, including President Hon. Neelvarna B. Rupnar, hailed the results as a benchmark for future students.

## फॅबटेक फार्मसी मध्ये विरचो बायोटेक कंपनीची कॅम्पस मुलाखत

सांगोला  
(दैनिक सांगोला चौफेर)

फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालयात नामांकित बायोटेक कंपनी विरचो बायोटेक, हैदराबाद यांच्या वतीने कॅम्पस प्लेसमेंट ड्राइव्हचे आयोजन करण्यात आले होते. हा कॅम्पस प्लेसमेंट ड्राइव्ह मोठ्या उत्साहात संपन्न झाला असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली. या मुलाखत प्रक्रियेस बी. फार्मसी व एम. फार्मसीच्या विद्यार्थ्यांनी उत्स्फूर्त प्रतिसाद नोंदविला. मुलाखत प्रक्रियेमध्ये लेखी परीक्षा, तांत्रिक मुलाखत तसेच एचआर मुलाखतीचा समावेश करण्यात आला होता. विद्यार्थ्यांच्या ज्ञान, कौशल्य व संवाद क्षमतेचे परीक्षण करण्यात आले. या कॅम्पस



ड्राइव्हसाठी विरचो बायोटेक कंपनीकडून आत्मकुरु केशवर्धन रेड्डी (मॅनेजर), रघुरामी रेड्डी (असिस्टंट जनरल मॅनेजर - एचआर) तसेच सुरेश कुमार (असिस्टंट जनरल मॅनेजर व हेड

ऑफ प्रॉडक्शन) यांनी उपस्थित राहून विद्यार्थ्यांच्या मुलाखती घेतल्या व उद्योग क्षेत्रातील आवश्यक कौशल्यांबाबत मार्गदर्शन केले. या कॅम्पस ड्राइव्हमधून एकूण २० विद्यार्थ्यांची अंतिम

निवड करण्यात आली. निवड झालेल्या विद्यार्थ्यांचे संस्थेच्या वतीने अभिनंदन करण्यात आले.

या कार्यक्रमासाठी महाविद्यालयाचे प्राचार्य डॉ. संजय बैस, ट्रेनिंग अँड प्लेसमेंट समन्वयक डॉ. योगेश राऊत तसेच प्रशिक्षण व प्लेसमेंट अधिकारी प्रा. पतंगे यांचे मार्गदर्शन लाभले.

मुलाखत प्रक्रिया यशस्वी होण्यासाठी डॉ. नाहिद शेख, डॉ. सरफराज काझी, प्रा. कैलास जाधव, प्रा. श्रीनिवास माने, प्रा. सत्यजित पाटील, प्रा. कांचन दशरथ, प्रा. नम्रता कोडग, प्रा. सचिन मिसाळ, प्रा. रेवती चिलका, प्रा. शौनक काळे, प्रा. अमोल पोरे यांनी परिश्रम घेतले. या कार्यक्रमाचे सूत्रसंचालन आणि आभार प्रदर्शन डॉ. योगेश राऊत यांनी केले

## फॅबटेक फार्मसी मध्ये “विरचो बायोटेक कंपनीची कॅम्पस मुलाखत”



■ सांगोला / वृत्तवेध :

फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालयात नामांकित बायोटेक कंपनी विरचो बायोटेक, हैदराबाद यांच्या वतीने कॅम्पस प्लेसमेंट ड्राइव्हचे आयोजन करण्यात आले होते. हा कॅम्पस प्लेसमेंट ड्राइव्ह मोठ्या उत्साहात संपन्न झाला असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली. या मुलाखत प्रक्रियेस बी. फार्मसी व एम. फार्मसीच्या विद्यार्थ्यांनी उत्स्फूर्त प्रतिसाद नोंदविला. मुलाखत प्रक्रियेमध्ये लेखी परीक्षा, तांत्रिक मुलाखत तसेच एचआर मुलाखतीचा समावेश करण्यात आला होता. विद्यार्थ्यांच्या ज्ञान, कौशल्य व संवाद क्षमतेचे परीक्षण करण्यात आले.

या कॅम्पस ड्राइव्हसाठी विरचो बायोटेक कंपनीकडून

आत्मकुरु केशवर्धन रेड्डी (मॅनेजर), रघुरामी रेड्डी (असिस्टंट जनरल मॅनेजर एचआर) तसेच सुरेश कुमार (असिस्टंट जनरल मॅनेजर व हेड ऑफ प्रॉडक्शन) यांनी उपस्थित राहून विद्यार्थ्यांच्या मुलाखती घेतल्या व उद्योग क्षेत्रातील आवश्यक कौशल्यांबाबत मार्गदर्शन केले. या कॅम्पस ड्राइव्हमधून एकूण २० विद्यार्थ्यांची अंतिम निवड करण्यात आली. निवड झालेल्या विद्यार्थ्यांचे

संस्थेच्या वतीने अभिनंदन करण्यात आले. या कार्यक्रमासाठी महाविद्यालयाचे प्राचार्य डॉ. संजय बैस, ट्रेनिंग अँड प्लेसमेंट समन्वयक डॉ. योगेश राऊत तसेच प्रशिक्षण व प्लेसमेंट अधिकारी प्रा. पतंगे यांचे मार्गदर्शन लाभले.

मुलाखत प्रक्रिया यशस्वी होण्यासाठी डॉ. नाहिद शेख, डॉ. सरफराज काझी, प्रा. कैलास जाधव, प्रा. श्रीनिवास माने, प्रा. सत्यजित पाटील, प्रा. कांचन दशरथ, प्रा. नम्रता कोडग, प्रा. सचिन मिसाळ, प्रा. रेवती चिलका, प्रा. शौनक काळे, प्रा. अमोल पोरे यांनी परिश्रम घेतले. या कार्यक्रमाचे सूत्रसंचालन आणि आभार प्रदर्शन डॉ. योगेश राऊत यांनी केले.

# फॅबटेकमध्ये स्वातंत्र्यवीर सावरकर जयंती उत्साहात साजरी



## ■ सांगोला / वृत्तवेध :

फॅबटेक टेक्निकल कॅम्पस कॉलेज ऑफ इंजिनिअरिंग अँड रिसर्च, सांगोला येथे गुरुवार दि. २८ मे २०२६ रोजी स्वातंत्र्यवीर विनायक दामोदर सावरकर जयंती उत्साहपूर्ण वातावरणात साजरी करण्यात आली. यावेळी स्वातंत्र्यवीर सावरकर यांच्या प्रतिमेचे पूजन करून त्यांना अभिवादन करण्यात आले. कार्यक्रमाच्या अध्यक्षस्थानी पॉलिटेक्निक महाविद्यालयाचे प्राचार्य प्रा. तानाजी बुरुंगले हे होते, तर फार्मसी महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांच्या हस्ते

सावरकर यांच्या प्रतिमेस पुष्पहार अर्पण करण्यात आला.

यावेळी महाविद्यालयातील डॉ. योगेश राऊत, अकॅडमिक को-ऑर्डिनेटर प्रा. महेश वाळुजकर, कॉम्प्युटर विभाग प्रमुख प्रा. दिपाली मोरे, जनरल सायन्स विभाग प्रमुख प्रा. अनिल वाघमोडे, प्रा. तन्मय ठोंबरे, युवा उद्योजक बंडू बनसोडे, प्रा. संगिता खंडागळे, प्रा. प्रणाली देसाई, स्वप्नील रूपनर यांच्यासह सर्व शिक्षक व शिक्षकेतर कर्मचारी उपस्थित होते.

कार्यक्रमात प्रा. अमोल पोरे यांनी स्वातंत्र्यवीर विनायक दामोदर सावरकर यांच्या जीवनकार्यावर प्रकाश टाकत त्यांच्या राष्ट्रभक्ती, सामाजिक सुधारणांचे कार्य आणि साहित्यिक योगदान याविषयी उपस्थितांना मार्गदर्शन केले. सावरकरांचे विचार युवकांसाठी प्रेरणादायी असल्याचे त्यांनी आपल्या मनोगतात सांगितले. कार्यक्रमाचे सुजसंचालन व आभार प्रदर्शन प्रा. अमोल पोरे यांनी केले. संपूर्ण कार्यक्रम उत्साहपूर्ण व प्रेरणादायी वातावरणात पार पडला.

## अहिल्यादेवींच्या आदर्श कार्याचा वारसा जपणे ही काळाची गरज-प्राचार्य तानाजी बुरुंगले फॅबटेक टेक्निकल कॅम्पसमध्ये पुण्यश्लोक राजमाता अहिल्यादेवी होळकर जयंती उत्साहात साजरी



### दै.तुफान क्रांती/सांगोला:

फॅबटेक टेक्निकल कॅम्पस, सांगोला येथे पुण्यश्लोक राजमाता अहिल्यादेवी होळकर यांची ३०१ वी जयंती रविवार, दि. ३१ मे २०२६ रोजी उत्साहपूर्ण वातावरणात साजरी करण्यात आली. समाजहित, न्यायनिष्ठा आणि लोककल्याणकारी प्रशासनाचा आदर्श निर्माण करणाऱ्या अहिल्यादेवींच्या

कार्याला यावेळी अभिवादन करण्यात आले. कार्यक्रमाची सुरुवात अहिल्यादेवी होळकर यांच्या प्रतिमेचे पूजन फॅबटेक कॉलेज ऑफ पॉलिटेक्निकचे प्राचार्य प्रा. तानाजी बुरुंगले यांच्या हस्ते करण्यात आली. यावेळी बोलताना त्यांनी, पुण्यश्लोक राजमाता अहिल्यादेवी होळकर यांचे विचार आणि कार्य आजही समाजासाठी

दीपस्तंभ आहेत. लोकहिताला प्राधान्य देत त्यांनी आदर्श शासनव्यवस्थेचा नमुना निर्माण केला. त्यांचा प्रेरणादायी वारसा नव्या पिढीपर्यंत पोहोचविणे ही आपली जबाबदारी आहे, असे प्रतिपादन केले.

याप्रसंगी प्रा. स्वप्निल बंडगर यांनी मनोगत व्यक्त करताना अहिल्यादेवींच्या सामाजिक, धार्मिक व विकासाभिमुख कार्याचा आढावा घेतला. त्यांच्या दूरदृष्टीमुळे आणि जनकल्याणकारी धोरणांमुळे भारतीय इतिहासात त्यांचे स्थान अजरामर असल्याचे त्यांनी सांगितले. या कार्यक्रमास ग्रंथपाल प्रा. सुधीर माळी, प्रा. भावना माईनकर, स्वप्निल रूपनर, केशव बनसोडे, दत्तात्रय शिंदे, श्रीपती सातपुते, महासिद्ध दवले तसेच महाविद्यालयातील शिक्षक व शिक्षकेतर कर्मचारी मोठ्या संख्येने उपस्थित होते. अहिल्यादेवींच्या कार्याचा गौरव करत त्यांच्या विचारांचे स्मरण करण्यात आले आणि समाजसेवा, न्याय व विकासाच्या मूल्यांचे पालन करण्याचा संकल्प उपस्थितांनी व्यक्त केला.

# देशाच्या विकासात प्रत्येक घटकाचे योगदान महत्त्वाचे-मंत्री जयकुमार गोरे

## फॅबटेक टेक्निकल कॅम्पसला सदृच्छा भेट; चिणके ग्रामपंचायत वेबसाईटचे उद्घाटन



### दै. तुफान क्रांती/सांगोला:

विकसित भारताचे स्वप्न साकार करण्यासाठी शहरांबरोबरच ग्रामीण भागाचाही सर्वांगीण विकास होणे अत्यावश्यक आहे. शिक्षण, आरोग्य, उद्योग, शेती, तंत्रज्ञान आणि पायाभूत सुविधा या सर्व क्षेत्रांचा समतोल विकास झाल्यास देश अधिक सक्षम आणि प्रगत बनेल. देशाच्या विकासात प्रत्येक घटकाचे योगदान महत्त्वाचे आहे, असे प्रतिपादन ग्रामविकास व पंचायतराज मंत्री जयकुमार गोरे यांनी केले.

फॅबटेक टेक्निकल कॅम्पस, सांगोला येथे त्यांनी सदृच्छा भेट दिली. यावेळी फॅबटेक उद्योग समूहाचे संस्थापक अध्यक्ष भाऊसाहेब रूपनर यांच्या हस्ते पुष्पगुच्छ देऊन त्यांचे स्वागत करण्यात आले.

कार्यक्रमाच्या प्रस्ताविकात भाऊसाहेब रूपनर यांनी फॅबटेकच्या शैक्षणिक, तांत्रिक आणि कौशल्यविकास क्षेत्रातील उल्लेखनीय

वाटचालीचा आढावा घेतला. ग्रामीण भागातील विद्यार्थ्यांना दर्जेदार तांत्रिक शिक्षण, अत्याधुनिक प्रयोगशाळा, उद्योगाभिमुख प्रशिक्षण तसेच नामांकित कंपन्यांमधील कॅम्पस प्लेसमेंटद्वारे रोजगाराच्या संधी उपलब्ध करून देण्यासाठी संस्था सातत्याने कार्यरत असल्याचे त्यांनी सांगितले.

विद्यार्थ्यांच्या सर्वांगीण विकासासाठी राबविण्यात येणारे विविध उपक्रम, राष्ट्रीय व आंतरराष्ट्रीय स्तरावरील शैक्षणिक संधी तसेच संस्थेच्या भविष्यातील विकास आराखड्याची माहितीही त्यांनी उपस्थितांसमोर मांडली.

यावेळी मंत्री जयकुमार गोरे यांच्या हस्ते चिणके ग्रामपंचायतच्या अधिकृत वेबसाईटचे उद्घाटन करण्यात आले. डिजिटल ग्रामविकासाच्या दिशेने हे एक महत्त्वपूर्ण पाऊल असल्याचे उपस्थितांनी नमूद केले.

या प्रसंगी आमदार डॉ. बाबासाहेब देशमुख, उद्योजक राजाभाऊ रूपनर, संजय रूपनर, संस्थेचे सचिव डॉ. अमित रूपनर, इस्टेट डायरेक्टर डॉ. संजय आदाटे, सभापती पुनमताई इंगोले, इंजिनिअरिंग महाविद्यालयाचे प्राचार्य डॉ. रविंद्र शेंडगे, उपप्राचार्य डॉ. विद्याराणी क्षीरसागर, पॉलिटेक्निकचे प्राचार्य तानाजी बुरुंगले, फार्मसीचे प्राचार्य डॉ. संजय बैस यांच्यासह शिक्षक व शिक्षकेतर कर्मचारी मोठ्या संख्येने उपस्थित होते.

कार्यक्रमाचे सूत्रसंचालन व आभार प्रदर्शन प्रा. सत्यशील कोळकर यांनी केले. कार्यक्रमाच्या यशस्वी आयोजनासाठी डॉ. सोमनाथ ठिंगळे, प्रा. धनंजय शिवपुजे, प्रा. प्रियंका पावसकर, सत्यवान कुंभार, रमेश खांडेकर, दत्तात्रय शिंदे यांच्यासह सर्व कर्मचाऱ्यांनी विशेष परिश्रम घेतले.

ग्रामीण भागातील विद्यार्थ्यांना जागतिक दर्जाचे अभियांत्रिकी शिक्षण आणि रोजगाराच्या संधी उपलब्ध करून देत फॅबटेक टेक्निकल कॅम्पस ग्रामीण विकासाचा नवा आदर्श निर्माण करत असून कॅम्पस पहिल्यावर ग्रामीण भागत असल्यासारखे वाटत नाही अनेकांच्या हाताला काम देण्याचे काम रूपनर बंधुनी केल्याचे त्यांनी मत व्यक्त केले.

-मंत्री जयकुमार गोरे

## फॅबटेक मुळे सांगोल्याची शैक्षणिक पताका राज्यभर : मंत्री जयकुमार गोरे



### सांगोला : प्रतिनिधी

ग्रामीण भागातील विद्यार्थ्यांना गुणवत्तापूर्ण आणि रोजगाराभिमुख शिक्षण देत फॅबटेक टेक्निकल कॅम्पसने सांगोल्याला राज्याच्या शैक्षणिक नकाशावर ठळक स्थान मिळवून दिले आहे. फॅबटेकच्या शैक्षणिक गुणवत्तेमुळे सांगोल्याच्या वैभवात मोठी भर पडली असून संस्थेचे कार्य अनुकरणीय असल्याचे मत ग्रामविकास व पंचायतराज मंत्री तथा पालकमंत्री सोलापूर जयकुमार गोरे फॅबटेक टेक्निकल कॅम्पस भेटी दरम्यान व्यक्त केले.

पुढे बोलताना ते म्हणाले, फॅबटेक ही केवळ शैक्षणिक संस्था नसून ग्रामीण युवकांच्या स्वप्नांना दिशा देणारे केंद्र आहे. आधुनिक शिक्षण, संशोधन, कौशल्य विकास आणि उद्योगाभिमुख प्रशिक्षणाच्या माध्यमातून संस्था विद्यार्थ्यांचे भविष्य घडवत आहे. फॅबटेक मधून घडलेले विद्यार्थी विविध

क्षेत्रांत यश मिळवत असून संस्थेने शिक्षणाच्या बळावर सांगोल्याची स्वतंत्र ओळख निर्माण केली आहे. शैक्षणिक गुणवत्ता, नाविन्यपूर्ण उपक्रम आणि उत्कृष्ट निकाल यामुळे फॅबटेक आज ग्रामीण शिक्षण क्षेत्रातील आदर्श ठरत असल्याचे मत मंत्री जयकुमार गोरे यांनी व्यक्त केले. मंत्री जयकुमार गोरे यांनी फॅबटेक मधील फार्मसी, इंजिनिअरिंग, पॉलिटेक्निक महाविद्यालयातील विविध विभागाला तसेच ग्रंथालयास भेट देऊन माहिती घेतली. या दरम्यान फॅबटेक संस्थेचे उपाध्यक्ष भाऊसाहेब रूपनर, सचिव डॉ. अमित रूपनर, दिनेश रूपनर, इस्टेट डायरेक्टर डॉ. संजय आदाटे, प्राचार्य डॉ. रविंद्र शेंडगे, उपप्राचार्य डॉ. विद्याराणी क्षीरसागर, पॉलिटेक्निक चे प्राचार्य डॉ. तानाजी बुरुंगले आदींसह महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर कर्मचारीवर्ग मोठ्या संख्येने उपस्थित होते.

## फॅबटेक कॉलेज ऑफ फार्मसी येथे एचपीएलसीच्या औषधनिर्माण क्षेत्रातील अनुप्रयोगांवर व्याख्यान

सांगोला (प्रतिनिधी) - फॅबटेक एज्युकेशन सोसायटी संचालित फॅबटेक कॉलेज ऑफ फार्मसी, महाविद्यालय सांगोला येथे विद्यार्थ्यांच्या शैक्षणिक, संशोधनात्मक व व्यावसायिक ज्ञानवृद्धीसाठी औषधनिर्माण क्षेत्रातील एचपीएलसी (उच्च कार्यक्षमता द्रव वर्णलेखन) चे अनुप्रयोग या विषयावर तज्ज्ञ व्याख्यानाचे आयोजन करण्यात आले होते.

या कार्यक्रमासाठी प्रमुख वक्ते म्हणून डॉ. बनोथू भद्रू यांना आमंत्रित करण्यात आले होते.

आपल्या व्याख्यानात डॉ. भद्रू यांनी एचपीएलसी या आधुनिक विश्लेषणात्मक तंत्रज्ञानाचे औषधनिर्माण उद्योगातील वाढते महत्त्व विशद केले. औषधांची गुणवत्ता, सुरक्षितता आणि परिणामकारकता सुनिश्चित करण्यासाठी एचपीएलसीचा कशाप्रकारे वापर केला जातो, याची सविस्तर माहिती त्यांनी



विद्यार्थ्यांना दिली. कच्च्या मालाचे विश्लेषण, तयार औषधांतील सक्रिय घटकांचे प्रमाण निर्धारण, अशुद्धता तपासणी, स्थिरता अभ्यास, जैवविश्लेषण तसेच संशोधन व विकास प्रक्रियेमध्ये एचपीएलसीचा प्रभावी वापर कसा केला जातो यावर त्यांनी सखोल मार्गदर्शन केले.

यावेळी त्यांनी एचपीएलसी यंत्रणेची रचना, तिचे विविध घटक, चल अवस्था (मोबाईल फेज) व स्थिर अवस्था (स्टेशनरी फेज) यांची भूमिका, नमुना तयारी, माहिती विश्लेषण तसेच वर्णलेख आलेखाचे (क्रोमॅटोग्राम) अर्थ लावण्याची प्रक्रिया याविषयी सविस्तर माहिती

दिली. आधुनिक औषध उद्योगात जागतिक दर्जाच्या गुणवत्ता निकषांची पूर्तता करण्यासाठी एचपीएलसी तंत्रज्ञानाचे योगदान किती महत्त्वाचे आहे, हे त्यांनी विविध उदाहरणांद्वारे स्पष्ट केले. याप्रसंगी प्राचार्य डॉ. संजय बैस यांनी विद्यार्थ्यांना संबोधित करताना सांगितले की, अशा तज्ज्ञ व्याख्यानांमुळे विद्यार्थ्यांना अभ्यासक्रमाबरोबरच उद्योग क्षेत्रातील अद्ययावत घडामोडींची माहिती मिळते आणि त्यांच्यामध्ये संशोधनाची आवड निर्माण होते. त्यांनी विद्यार्थ्यांना ज्ञानार्जनासाठी अशा उपक्रमांचा अधिकाधिक लाभ घेण्याचे आवाहन केले.

कार्यक्रमाच्या यशस्वी आयोजनासाठी डॉ. नाहीद शेख, डॉ. योगेश राऊत तसेच महाविद्यालयातील सर्व प्राध्यापक व कर्मचाऱ्यांनी विशेष परिश्रम घेतले.

## फॅबटेक कॉलेज येथे औषधनिर्माण क्षेत्रातील अनुप्रयोगांवर व्याख्यान

। सांगोला, प्रतिनिधी

फॅबटेक एज्युकेशन सोसायटी संचालित फॅबटेक कॉलेज ऑफ फार्मसी, महाविद्यालय सांगोला येथे विद्यार्थ्यांच्या शैक्षणिक, संशोधनात्मक व व्यावसायिक ज्ञानवृद्धीसाठी औषधनिर्माण क्षेत्रातील एचपीएलसी (उच्च कार्यक्षमता द्रव वर्णलेखन) चे अनुप्रयोग या विषयावर तज्ज्ञ व्याख्यानाचे आयोजन करण्यात आले होते. हे व्याख्यान मोठ्या उत्साहात संपन्न झाले असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली.

या कार्यक्रमासाठी प्रमुख वक्ते म्हणून डॉ. बनोथू भद्रू यांना आमंत्रित करण्यात आले होते. डॉ. वभद्रू हे सीएमआर कॉलेज ऑफ फार्मसी, कांडलाकोया, जिल्हा मेदचल, तेलंगणा येथे प्राध्यापक म्हणून कार्यरत असून औषध विश्लेषण व संशोधन क्षेत्रातील त्यांचा व्यापक अनुभव आहे.

आपल्या व्याख्यानात डॉ. भद्रू यांनी एचपीएलसी या आधुनिक विश्लेषणात्मक तंत्रज्ञानाचे औषधनिर्माण उद्योगातील वाढते

महत्त्व विशद केले. औषधांची गुणवत्ता, सुरक्षितता आणि परिणामकारकता सुनिश्चित करण्यासाठी एचपीएलसीचा कशाप्रकारे वापर केला जातो, याची सविस्तर माहिती त्यांनी विद्यार्थ्यांना दिली. कच्च्या मालाचे विश्लेषण, तयार औषधांतील सक्रिय घटकांचे प्रमाण निर्धारण, अशुद्धता तपासणी, स्थिरता अभ्यास, जैवविश्लेषण तसेच संशोधन व विकास प्रक्रियेमध्ये एचपीएलसीचा प्रभावी वापर कसा केला जातो यावर त्यांनी सखोल मार्गदर्शन केले. यावेळी त्यांनी एचपीएलसी यंत्रणेची रचना, तिचे विविध घटक, चल अवस्था (मोबाईल फेज) व स्थिर अवस्था (स्टेशनरी फेज) यांची भूमिका, नमुना तयारी, माहिती विश्लेषण तसेच वर्णलेख आलेखाचे (क्रोमॅटोग्राम) अर्थ लावण्याची प्रक्रिया याविषयी सविस्तर माहिती दिली. आधुनिक औषध उद्योगात जागतिक दर्जाच्या गुणवत्ता निकषांची पूर्तता करण्यासाठी एचपीएलसी तंत्रज्ञानाचे योगदान किती महत्त्वाचे आहे, हे त्यांनी विविध उदाहरणांद्वारे स्पष्ट केले.

व्याख्यानादरम्यान विद्यार्थ्यांनी उत्स्फूर्त सहभाग नोंदवत अनेक प्रश्न विचारले. संशोधन, उच्च शिक्षण, औषध विश्लेषण प्रयोगशाळा, गुणवत्ता नियंत्रण विभाग आणि औषध उद्योगातील करिअरच्या संधींबाबतही डॉ. भद्रू यांनी विद्यार्थ्यांना मार्गदर्शन केले. त्यांच्या संवादात्मक आणि अभ्यासपूर्ण सादरीकरणामुळे विद्यार्थ्यांना विषयाची अधिक सखोल समज प्राप्त झाली.

याप्रसंगी प्राचार्य डॉ. संजय बैस यांनी विद्यार्थ्यांना संबोधित करताना सांगितले की, अशा तज्ज्ञ व्याख्यानांमुळे विद्यार्थ्यांना अभ्यासक्रमाबरोबरच उद्योग क्षेत्रातील अद्ययावत घडामोडींची माहिती मिळते आणि त्यांच्यामध्ये संशोधनाची आवड निर्माण होते. त्यांनी विद्यार्थ्यांना ज्ञानार्जनासाठी अशा उपक्रमांचा अधिकाधिक लाभ घेण्याचे आवाहन केले. फॅबटेक फार्मसी महाविद्यालय नेहमीच गुणवत्तापूर्ण शिक्षण, संशोधन संस्कृती आणि उद्योगाभिमुख कौशल्य विकासाला प्राधान्य देत आहे. विद्यार्थ्यांच्या सर्वांगीण विकासासाठी

विविध तज्ज्ञ व्याख्याने, कार्यशाळा, प्रशिक्षण कार्यक्रम आणि संशोधनविषयक उपक्रम सातत्याने राबविण्यात येत असल्याचे यावेळी नमूद करण्यात आले.

या कार्यक्रमाच्या यशस्वी आयोजनासाठी डॉ. नाहीद शेख, डॉ. योगेश राऊत तसेच महाविद्यालयातील सर्व प्राध्यापक व कर्मचाऱ्यांनी विशेष परिश्रम घेतले. त्यांच्या समन्वयातून कार्यक्रमाचे नियोजन आणि आयोजन उत्कृष्टरीत्या पार पडले. कार्यक्रमाच्या शेवटी प्रमुख वक्ते डॉ. भद्रू यांचा महाविद्यालयाच्या वतीने सत्कार करण्यात आला व त्यांच्या बहुमोल मार्गदर्शनाबद्दल आभार व्यक्त करण्यात आले. या तज्ज्ञ व्याख्यानामुळे विद्यार्थ्यांना एचपीएलसीसारख्या अत्याधुनिक विश्लेषणात्मक तंत्रज्ञानाची सखोल माहिती मिळाली असून औषधनिर्माण क्षेत्रातील गुणवत्ता नियंत्रण, संशोधन आणि विकास प्रक्रियेमध्ये त्याचे असलेले महत्त्व अधिक स्पष्ट झाले. विद्यार्थ्यांच्या ज्ञानवृद्धीसाठी हा कार्यक्रम अत्यंत उपयुक्त आणि प्रेरणादायी ठरला.

# उज्वल करिअरची दिशा - फॅबटेक कॉलेज ऑफ फार्मसी

बारावीनंतर फार्मसी शिक्षणाकडे विद्यार्थ्यांचा वाढता कल; फॅबटेक कॉलेज ऑफ फार्मसी प्रथम पसंतीचे केंद्र

■ सांगोला / वृत्तवेध :

बारावी विज्ञान शाखेचा निकाल जाहीर झाल्यानंतर विद्यार्थ्यांमध्ये व्यावसायिक शिक्षणाच्या विविध पर्यायांबाबत उत्सुकता वाढली असून, फार्मसी अभ्यासक्रमांकडे विद्यार्थ्यांचा विशेष कल वाढताना दिसत आहे. औषधनिर्माणशास्त्र, आरोग्यसेवा, संशोधन, गुणवत्ता नियंत्रण, क्लिनिकल रिसर्च आणि औषध उद्योगातील वाढत्या रोजगार संधींमुळे बी.फार्म, डी.फार्म आणि फार्म.डी. या अभ्यासक्रमांना मोठी मागणी निर्माण झाली आहे. फार्मसी क्षेत्र हे केवळ औषधनिर्मिती किंवा औषध विक्रीपुरते मर्यादित नसून संशोधन, उत्पादन, गुणवत्ता हमी, हॉस्पिटल फार्मसी, क्लिनिकल रिसर्च, फार्माकोव्हिजिलन्स आणि



उद्योजकता यांसारख्या विविध क्षेत्रांमध्ये करिअरच्या मोठ्या संधी उपलब्ध करून देत आहे. त्यामुळे वैद्यकीय व आरोग्य क्षेत्रात करिअर घडवू इच्छिणाऱ्या विद्यार्थ्यांसाठी फार्मसी हा अत्यंत आकर्षक पर्याय ठरत आहे. यावर्षी प्रवेश प्रक्रियेच्या प्रारंभीच अनेक विद्यार्थ्यांनी फॅबटेक कॉलेज ऑफ फार्मसी या संस्थेला आपल्या प्रथम पसंतीचा पर्याय दिला असल्याचे दिसून आले आहे. अत्याधुनिक प्रयोगशाळा, गुणवत्तापूर्ण शिक्षण, अनुभवी प्राध्यापकवर्ग, उद्योगाभिमुख प्रशिक्षण, उत्कृष्ट शैक्षणिक निकाल आणि विद्यार्थ्यांसाठी उपलब्ध असलेल्या विविध करिअर संधींमुळे महाविद्यालयाची लोकप्रियता दिवसेंदिवस वाढत आहे. महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांनी सांगितले

की, "फार्मसी क्षेत्रात आज देश-विदेशात मोठ्या प्रमाणावर संधी उपलब्ध आहेत. विद्यार्थ्यांना गुणवत्तापूर्ण शिक्षण, संशोधनाभिमुख वातावरण आणि रोजगारक्षम कौशल्ये प्रदान करण्यासाठी फॅबटेक कॉलेज ऑफ फार्मसी कटिबद्ध आहे. विद्यार्थी व पालकांनी दाखविलेला विश्वास ही आमच्यासाठी अभिमानाची बाब आहे." महाविद्यालयामध्ये नियमित अध्यापनासोबतच संशोधन प्रकल्प, औद्योगिक भेटी, तज्ज्ञांची व्याख्याने, कार्यशाळा, व्यक्तिमत्त्व विकास कार्यक्रम आणि विविध सहशैक्षणिक उपक्रमांचे आयोजन केले जाते. यामुळे विद्यार्थ्यांचा सर्वांगीण विकास होत असून त्यांना उद्योग व समाजाच्या गरजांनुसार सक्षम बनविले जाते. फार्मसी क्षेत्रातील वाढत्या संधी आणि संस्थेची गुणवत्तापूर्ण शैक्षणिक परंपरा लक्षात घेता, यंदाच्या शैक्षणिक वर्षातही फॅबटेक कॉलेज ऑफ फार्मसी हे विद्यार्थ्यांच्या प्रथम पसंतीचे केंद्र ठरत असल्याचे चित्र दिसून येत आहे.

## उज्वल करिअरची दिशा-फॅबटेक फार्मसी!



। सांगोला, प्रतिनिधी

बारावी विज्ञान शाखेचा निकाल जाहीर झाल्यानंतर विद्यार्थ्यांमध्ये व्यावसायिक शिक्षणाच्या विविध पर्यायांबाबत उत्सुकता वाढली असून, फार्मसी अभ्यासक्रमांकडे विद्यार्थ्यांचा विशेष कल वाढताना दिसत आहे. औषधनिर्माणशास्त्र, आरोग्यसेवा, संशोधन, गुणवत्ता नियंत्रण, क्लिनिकल रिसर्च आणि औषध उद्योगातील वाढत्या रोजगार

बारावीनंतर फार्मसी शिक्षणाकडे विद्यार्थ्यांचा वाढता कल

संधींमुळे बी.फार्म, डी.फार्म आणि फार्म.डी. या अभ्यासक्रमांना मोठी मागणी निर्माण झाली आहे.

फार्मसी क्षेत्र हे केवळ औषधनिर्मिती किंवा औषध विक्रीपुरते मर्यादित नसून संशोधन, उत्पादन, गुणवत्ता हमी, हॉस्पिटल फार्मसी, क्लिनिकल रिसर्च, फार्माकोव्हिजिलन्स आणि उद्योजकता यांसारख्या विविध क्षेत्रांमध्ये करिअरच्या मोठ्या संधी उपलब्ध करून देत आहे. त्यामुळे वैद्यकीय व आरोग्य क्षेत्रात करिअर घडवू इच्छिणाऱ्या विद्यार्थ्यांसाठी फार्मसी हा अत्यंत आकर्षक पर्याय ठरत आहे.

यावर्षी प्रवेश प्रक्रियेच्या प्रारंभीच अनेक विद्यार्थ्यांनी फॅबटेक कॉलेज ऑफ फार्मसी या संस्थेला आपल्या प्रथम पसंतीचा

पर्याय दिला असल्याचे दिसून आले आहे. अत्याधुनिक प्रयोगशाळा, गुणवत्तापूर्ण शिक्षण, अनुभवी प्राध्यापकवर्ग, उद्योगाभिमुख प्रशिक्षण, उत्कृष्ट शैक्षणिक निकाल आणि विद्यार्थ्यांसाठी उपलब्ध असलेल्या विविध करिअर संधींमुळे महाविद्यालयाची लोकप्रियता दिवसेंदिवस वाढत आहे.

महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांनी सांगितले की, फार्मसी क्षेत्रात आज देश-विदेशात मोठ्या प्रमाणावर संधी उपलब्ध आहेत. विद्यार्थ्यांना गुणवत्तापूर्ण शिक्षण, संशोधन अभिमुख वातावरण आणि रोजगारक्षम कौशल्ये प्रदान करण्यासाठी फॅबटेक कॉलेज ऑफ फार्मसी कटिबद्ध आहे. विद्यार्थी व पालकांनी दाखविलेला

विश्वास ही आमच्यासाठी अभिमानाची बाब आहे.

महाविद्यालय मध्ये नियमित अध्यापना सोबतच संशोधन प्रकल्प, औद्योगिक भेटी, तज्ज्ञांची व्याख्याने, कार्यशाळा, व्यक्तिमत्त्व विकास कार्यक्रम आणि विविध सहशैक्षणिक उपक्रमांचे आयोजन केले जाते. यामुळे विद्यार्थ्यांचा सर्वांगीण विकास होत असून त्यांना उद्योग व समाजाच्या गरजांनुसार सक्षम बनविले जाते. फार्मसी क्षेत्रातील वाढत्या संधी आणि संस्थेची गुणवत्तापूर्ण शैक्षणिक परंपरा लक्षात घेता, यंदाच्या शैक्षणिक वर्षातही फॅबटेक कॉलेज ऑफ फार्मसी हे विद्यार्थ्यांच्या प्रथम पसंतीचे केंद्र ठरत असल्याचे चित्र दिसून येत आहे.

# कृत्रिम बुद्धिमत्तेच्या साहाय्याने संयोजनात्मक रसायनशास्त्राचे अनुप्रयोग विषयावर व्याख्यान

सांगोला(दैनिक सांगोला चौफेर)

फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालयाच्या औषधनिर्माणशास्त्र विभागात गुरुवार दिनांक ११ जून २०२६ रोजी कृत्रिम बुद्धिमत्तेच्या साहाय्याने संयोजनात्मक रसायनशास्त्राचे अनुप्रयोग या विषयावर व्याख्यानाचे आयोजन करण्यात आले होते हे व्याख्यान मोठ्या उत्साहात संपन्न झाले.

या व्याख्यानासाठी गोंदिया येथील मनोहरभाई पटेल औषधनिर्माणशास्त्र संस्थेचे सहयोगी प्राध्यापक डॉ. अजय डोंगरवार हे प्रमुख वक्ते म्हणून उपस्थित होते. व्याख्यानादरम्यान डॉ. डोंगरवार यांनी संयोजनात्मक रसायनशास्त्र आणि कृत्रिम बुद्धिमत्ता यांच्या संयुक्त वापरामुळे औषध संशोधन व विकास प्रक्रियेत होत असलेल्या आमूलाग्र बदलांची सविस्तर माहिती दिली. कृत्रिम बुद्धिमत्तेवर आधारित तंत्रज्ञानामुळे नवीन औषधी संयुगांचा शोध, त्यांचे विश्लेषण, जैविक कार्यक्षमतेचे मूल्यमापन तसेच औषध विकास प्रक्रिया अधिक जलद, अचूक आणि किफायतशीर होत असल्याचे त्यांनी सांगितले.



भविष्यात औषधनिर्माण क्षेत्रात कृत्रिम बुद्धिमत्तेचे महत्त्व अधिक वाढणार असून विद्यार्थ्यांनी या क्षेत्रातील आधुनिक तंत्रज्ञान आत्मसात करणे आवश्यक असल्याचे त्यांनी प्रतिपादन केले. यावेळी महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांनी विद्यार्थ्यांना मार्गदर्शन करताना कृत्रिम बुद्धिमत्ता, यंत्राधारित अध्ययन आणि माहितीविज्ञान यांसारख्या उदयोन्मुख तंत्रज्ञानाचा अभ्यास करून संशोधनाभिमुख दृष्टीकोन विकसित करण्याचे आवाहन केले. औषधनिर्माण क्षेत्रातील जागतिक स्पर्धेत टिकून राहण्यासाठी अशा आधुनिक तंत्रज्ञानाचे ज्ञान अत्यावश्यक असल्याचे त्यांनी नमूद केले. या कार्यक्रमास प्रा. डॉ. नाहिद शेख, डॉ. सविता सोनवणे, डॉ. योगेश राऊत आणि डॉ. सरफराज

काझी यांची प्रमुख उपस्थिती लाभली. त्यांनी विद्यार्थ्यांशी संवाद साधत संशोधन आणि नवोपक्रम क्षेत्रातील विविध संर्धीबाबत मार्गदर्शन केले. विद्यार्थ्यांनी व्याख्यानादरम्यान विविध प्रश्न विचारून विषयाबाबत उत्सुकता व्यक्त केली. या व्याख्यानामुळे विद्यार्थ्यांना आधुनिक औषध संशोधनातील कृत्रिम बुद्धिमत्तेच्या उपयुक्ततेविषयी सखोल माहिती मिळाली तसेच संशोधन क्षेत्रात नावीन्यपूर्ण कार्य करण्याची प्रेरणा मिळाली. हे व्याख्यान यशस्वी करण्यासाठी महाविद्यालयातील सर्व शिक्षक व शिक्षकेत्तर कर्मचाऱ्यांनी परिश्रम घेतले. या व्याख्यानाचे सूत्रसंचालन व आभार प्रदर्शन डॉ. योगेश राऊत यानी केले.

## कृत्रिम बुद्धिमत्ता ; संयोजनात्मक रसायनशास्त्राचे अनुप्रयोग फॅबटेक फार्मसीत व्याख्यान संपन्न

। सांगोला, प्रतिनिधी

फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालयाच्या औषधनिर्माणशास्त्र विभागात गुरुवार दि. ११ जून रोजी कृत्रिम बुद्धिमत्तेच्या साहाय्याने संयोजनात्मक रसायनशास्त्राचे अनुप्रयोग या विषयावर व्याख्यानाचे आयोजन करण्यात आले होते हे व्याख्यान मोठ्या उत्साहात संपन्न झाले.

या व्याख्यानासाठी गोंदिया येथील मनोहरभाई पटेल औषधनिर्माणशास्त्र संस्थेचे सहयोगी प्राध्यापक डॉ. अजय डोंगरवार हे प्रमुख वक्ते म्हणून उपस्थित होते. व्याख्यानादरम्यान डॉ. डोंगरवार यांनी संयोजनात्मक रसायनशास्त्र आणि कृत्रिम बुद्धिमत्ता यांच्या संयुक्त वापरामुळे औषध संशोधन व विकास प्रक्रियेत होत असलेल्या आमूलाग्र बदलांची सविस्तर माहिती दिली. कृत्रिम बुद्धिमत्तेवर आधारित नवीन तंत्रज्ञानामुळे नवीन औषधी संयुगांचा शोध, त्यांचे विश्लेषण, जैविक कार्यक्षमतेचे मूल्यमापन तसेच औषध विकास प्रक्रिया अधिक जलद, अचूक आणि किफायतशीर होत असल्याचे त्यांनी सांगितले. भविष्यात



औषधनिर्माण क्षेत्रातील कृत्रिम बुद्धिमत्तेचे महत्त्व अधिक वाढणार असून विद्यार्थ्यांनी या क्षेत्रातील आधुनिक तंत्रज्ञान आत्मसात करणे आवश्यक असल्याचे त्यांनी प्रतिपादन केले.

यावेळी महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांनी विद्यार्थ्यांना मार्गदर्शन करताना कृत्रिम बुद्धिमत्ता, यंत्राधारित अध्ययन आणि माहितीविज्ञान यांसारख्या उदयोन्मुख तंत्रज्ञानाचा अभ्यास करून संशोधनाभिमुख दृष्टीकोन विकसित करण्याचे आवाहन केले. औषधनिर्माण क्षेत्रातील जागतिक स्पर्धेत टिकून राहण्यासाठी अशा आधुनिक तंत्रज्ञानाचे ज्ञान अत्यावश्यक असल्याचे त्यांनी नमूद केले. या कार्यक्रमास प्रा. डॉ. नाहिद शेख, डॉ. सविता सोनवणे, डॉ. योगेश

राऊत आणि डॉ. सरफराज काझी यांची प्रमुख उपस्थिती लाभली. त्यांनी विद्यार्थ्यांशी संवाद साधत संशोधन आणि नवोपक्रम क्षेत्रातील विविध संर्धीबाबत मार्गदर्शन केले.

याप्रसंगी विद्यार्थ्यांनी व्याख्यानादरम्यान विविध प्रश्न विचारून विषयाबाबत उत्सुकता व्यक्त केली. या व्याख्यानामुळे विद्यार्थ्यांना आधुनिक औषध संशोधनातील कृत्रिम बुद्धिमत्तेच्या उपयुक्ततेविषयी सखोल माहिती मिळाली तसेच संशोधन क्षेत्रात नावीन्यपूर्ण कार्य करण्याची प्रेरणा मिळाली. हे व्याख्यान यशस्वी करण्यासाठी महाविद्यालयातील सर्व शिक्षक व शिक्षकेत्तर कर्मचाऱ्यांनी परिश्रम घेतले. या व्याख्यानाचे सूत्रसंचालन व आभार प्रदर्शन डॉ. योगेश राऊत यानी केले.

# बारावी PCM गटातील विद्यार्थ्यांसाठी फार्मसी क्षेत्रात करिअरची सुवर्णसंधी



## दै. तुफान क्रांती/सांगोला:

बारावी विज्ञान शाखेतील Physics, Chemistry, Mathematics (PCM) गटातून शिक्षण पूर्ण केलेल्या विद्यार्थ्यांसाठी फार्मसी क्षेत्रात उत्तम करिअरच्या संधी उपलब्ध आहेत. PCM गटातील विद्यार्थी बी. फार्मसी (B.Pharm) तसेच डी. फार्मसी (D.Pharm) या अभ्यासक्रमांसाठी पात्र ठरू शकतात. विशेष म्हणजे फार्मसी प्रवेशासाठी PCM

गटाची स्वतंत्र टक्केवारीची अट आवश्यक नाही. आवश्यक शैक्षणिक पात्रता पूर्ण करणारे विद्यार्थी फार्मसी अभ्यासक्रमासाठी प्रवेश घेऊ शकतात. औषधनिर्माण क्षेत्र हे आरोग्यसेवेतील अत्यंत महत्त्वाचे क्षेत्र असून यामध्ये औषध संशोधन, उत्पादन, गुणवत्ता नियंत्रण, हॉस्पिटल फार्मसी, क्लिनिकल रिसर्च, हेल्थकेअर खड तसेच औषध उद्योगातील विविध संधी उपलब्ध आहेत.

बी. फार्मसी हा ४ वर्षांचा पदवी

अभ्यासक्रम असून डी. फार्मसी हा २ वर्षांचा पदविका अभ्यासक्रम आहे. फार्मसी शिक्षणानंतर विद्यार्थी उच्च शिक्षण, संशोधन व विविध आरोग्य क्षेत्रांमध्ये उज्वल करिअर घडवू शकतात. PCM गटातील विद्यार्थ्यांनी फार्मसी हा एक उत्तम करिअर पर्याय म्हणून निवडावा व या क्षेत्रातील उपलब्ध संधींचा लाभ घ्यावा, असे आवाहन करण्यात आले आहे. सांगोला फॅबटेक कॉलेज ऑफ फार्मसीमध्ये अनुभवी व डॉक्टरेट प्राध्यापक, आधुनिक प्रयोगशाळा, उद्योगाभिमुख शिक्षण, कौशल्य विकास प्रशिक्षण व विद्यार्थ्यांच्या सर्वांगीण विकासासाठी आवश्यक सुविधा उपलब्ध आहेत. पालकांनी व विद्यार्थ्यांनी या संधीचा लाभ घ्यावा, असे आवाहन डॉ. संजय बैस प्राचार्य, फॅबटेक कॉलेज ऑफ फार्मसी यांनी केले आहे.

# बारावी PCM गटातील विद्यार्थ्यांसाठी फार्मसी क्षेत्रात करिअरची सुवर्णसंधी



## सांगोला/प्रतिनिधी :

बारावी विज्ञान शाखेतील

Physics, Chemistry, Mathematics (PCM) गटातून शिक्षण पूर्ण केलेल्या विद्यार्थ्यांसाठी फार्मसी क्षेत्रात उत्तम करिअरच्या संधी उपलब्ध आहेत. झुचू गटातील विद्यार्थी बी. फार्मसी (इ.झहरी) तसेच डी. फार्मसी (ऊ.झहरी) या

अभ्यासक्रमांसाठी पात्र ठरू शकतात.

विशेष म्हणजे फार्मसी प्रवेशासाठी झुचू गटाची स्वतंत्र टक्केवारीची अट आवश्यक नाही. आवश्यक शैक्षणिक पात्रता पूर्ण करणारे विद्यार्थी फार्मसी अभ्यासक्रमासाठी प्रवेश घेऊ शकतात.

औषधनिर्माण क्षेत्र हे

आरोग्यसेवेतील अत्यंत महत्त्वाचे क्षेत्र असून यामध्ये औषध संशोधन, उत्पादन, गुणवत्ता नियंत्रण, हॉस्पिटल फार्मसी, क्लिनिकल रिसर्च, हेल्थकेअर खड तसेच औषध उद्योगातील विविध संधी उपलब्ध आहेत.

बी. फार्मसी हा ४ वर्षांचा पदवी अभ्यासक्रम असून डी. फार्मसी हा २ वर्षांचा पदविका

अभ्यासक्रम आहे. फार्मसी शिक्षणानंतर विद्यार्थी उच्च शिक्षण, संशोधन व विविध आरोग्य क्षेत्रांमध्ये उज्वल करिअर घडवू शकतात.

झुचू गटातील विद्यार्थ्यांनी फार्मसी हा एक उत्तम करिअर पर्याय डॉक्टरेट प्राध्यापक, आधुनिक प्रयोगशाळा, उद्योगाभिमुख शिक्षण, कौशल्य विकास प्रशिक्षण व विद्यार्थ्यांच्या सर्वांगीण विकासासाठी आवश्यक सुविधा म्हणून निवडावा व या क्षेत्रातील उपलब्ध संधींचा लाभ घ्यावा, असे आवाहन करण्यात आले आहे. सांगोला फॅबटेक कॉलेज ऑफ फार्मसीमध्ये अनुभवी व उपलब्ध आहेत. पालकांनी व विद्यार्थ्यांनी या संधीचा लाभ घ्यावा, असे आवाहन डॉ. संजय बैस प्राचार्य, फॅबटेक कॉलेज ऑफ फार्मसी यांनी केले आहे.

# फॅबटेक फार्मसीच्या शैक्षणिक गुणवत्तेचे मंत्री जयकुमार गोरे कडून कौतुक



## दै. तुफान क्रांती/सांगोला:

फॅबटेक एज्युकेशन सोसायटी संचलित फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालय, सांगोला येथे महाराष्ट्र राज्याचे ग्रामविकास व पंचायतराज मंत्री तथा सोलापूर जिल्ह्याचे पालकमंत्री जयकुमार गोरे यांनी सददिच्छा भेट देत महाविद्यालयातील शैक्षणिक, संशोधनात्मक व पायाभूत सुविधांची पाहणी करून शैक्षणिक गुणवत्तेचे कौतुक केले.

महाविद्यालयात आगमन झाल्यानंतर प्राचार्य डॉ. संजय बैस यांनी पुष्पगुच्छ देऊन पालकमंत्र्यांचे स्वागत केले.

यानंतर त्यांनी महाविद्यालयातील विविध अत्याधुनिक प्रयोगशाळा, संशोधन सुविधा, विद्यार्थ्यांसाठी उपलब्ध शैक्षणिक साधने तसेच गुणवत्तापूर्ण शिक्षणासाठी राबविण्यात येणाऱ्या उपक्रमांची सविस्तर माहिती घेतली.

फार्मसी शिक्षण क्षेत्रात विद्यार्थ्यांना केवळ पदवीधर न बनविता कुशल, संशोधनाभिमुख आणि उद्योगाभिमुख व्यावसायिक घडविण्यासाठी महाविद्यालयाकडून राबविण्यात येणाऱ्या विविध उपक्रमांचे पालकमंत्री गोरे यांनी कौतुक केले. तसेच ग्रामीण

भागातील विद्यार्थ्यांना आधुनिक शिक्षणाच्या माध्यमातून जागतिक स्तरावरील संधी उपलब्ध करून देण्यात शैक्षणिक संस्थांची भूमिका महत्त्वाची असल्याचे मत त्यांनी व्यक्त केले.

महाविद्यालयातील अध्यापन पद्धती, प्रयोगशाळांमधील आधुनिक उपकरणे, संशोधनविषयक उपक्रम आणि विद्यार्थ्यांच्या सर्वांगीण विकासासाठी राबविण्यात येणाऱ्या कार्यक्रमांची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली.

फॅबटेक महाविद्यालयाने अल्पावधीत शैक्षणिक क्षेत्रात निर्माण केलेली वेगळी ओळख आणि गुणवत्तेचा सातत्याने राखलेला स्तर याबद्दल त्यांनी समाधान व्यक्त केले.

या भेटी दरम्यान संस्थेचे उपाध्यक्ष भाऊसाहेब रूपनर, सचिव डॉ. अमित रूपनर, उद्योजक राजाभाऊ रूपनर, संजय रूपनर, इस्टेट डायरेक्टर डॉ. संजय आदाटे, प्राचार्य डॉ. संजय बैस यांच्यासह महाविद्यालयातील सर्व प्राध्यापक, शिक्षक व शिक्षकेत्तर कर्मचारी मोठ्या संख्येने उपस्थित होते.

# फॅबटेक फार्मसीच्या शैक्षणिक गुणवत्तेचे मंत्री जयकुमार गोरे कडून कौतुक



## ■ सांगोला / वृत्तवेध :

फॅबटेक एज्युकेशन सोसायटी संचलित फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालय, सांगोला येथे महाराष्ट्र राज्याचे ग्रामविकास व पंचायतराज मंत्री तथा सोलापूर जिल्ह्याचे पालकमंत्री जयकुमार गोरे यांनी सददिच्छा भेट देत महाविद्यालयातील शैक्षणिक, संशोधनात्मक व पायाभूत सुविधांची पाहणी करून शैक्षणिक गुणवत्तेचे कौतुक केले.

महाविद्यालयात आगमन झाल्यानंतर प्राचार्य डॉ. संजय बैस यांनी पुष्पगुच्छ देऊन पालकमंत्र्यांचे स्वागत केले. यानंतर त्यांनी महाविद्यालयातील विविध अत्याधुनिक प्रयोगशाळा, संशोधन सुविधा, विद्यार्थ्यांसाठी उपलब्ध शैक्षणिक साधने तसेच गुणवत्तापूर्ण शिक्षणासाठी राबविण्यात येणाऱ्या उपक्रमांची सविस्तर माहिती घेतली. फार्मसी शिक्षण

क्षेत्रात विद्यार्थ्यांना केवळ पदवीधर न बनविता कुशल, संशोधनाभिमुख आणि उद्योगाभिमुख व्यावसायिक घडविण्यासाठी महाविद्यालयाकडून राबविण्यात येणाऱ्या विविध उपक्रमांचे पालकमंत्री गोरे यांनी कौतुक केले. तसेच ग्रामीण भागातील विद्यार्थ्यांना आधुनिक शिक्षणाच्या माध्यमातून जागतिक स्तरावरील संधी उपलब्ध करून देण्यात शैक्षणिक संस्थांची भूमिका

महत्त्वाची असल्याचे मत त्यांनी व्यक्त केले. महाविद्यालयातील अध्यापन पद्धती, प्रयोगशाळांमधील आधुनिक उपकरणे, संशोधनविषयक उपक्रम आणि विद्यार्थ्यांच्या सर्वांगीण विकासासाठी राबविण्यात येणाऱ्या कार्यक्रमांची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली.

फॅबटेक महाविद्यालयाने अल्पावधीत शैक्षणिक क्षेत्रात निर्माण केलेली वेगळी ओळख आणि गुणवत्तेचा सातत्याने राखलेला स्तर याबद्दल त्यांनी समाधान व्यक्त केले. या भेटी दरम्यान संस्थेचे उपाध्यक्ष भाऊसाहेब रूपनर, सचिव डॉ. अमित रूपनर, उद्योजक राजाभाऊ रूपनर, संजय रूपनर, इस्टेट डायरेक्टर डॉ. संजय आदाटे, प्राचार्य डॉ. संजय बैस यांच्यासह महाविद्यालयातील सर्व प्राध्यापक, शिक्षक व शिक्षकेत्तर कर्मचारी मोठ्या संख्येने उपस्थित होते.

## फार्मास्युटिकल उद्योगातील Research Development (RD)

### joImV B.Pharm विद्यार्थ्यांसाठी मोठ्या संधी : डॉ. सरफराज काझी

दै. तुफान क्रांती/सांगोला:

फार्मास्युटिकल उद्योग हा सतत संशोधन, नावीन्यपूर्ण औषधनिर्मिती आणि आधुनिक तंत्रज्ञानाच्या दिशेने वाटचाल करत आहे. या बदलत्या परिस्थितीत B.Pharm पदवीधर विद्यार्थ्यांसाठी Pharmaceutical Research Development (RD) क्षेत्रामध्ये करिअरच्या मोठ्या संधी उपलब्ध आहेत, असे प्रतिपादन डॉ. सरफराज काझी यांनी केले. आज औषध उद्योगामध्ये नवीन औषधांचा शोध, नवीन फॉर्म्युलेशन विकसित करणे, औषधांची गुणवत्ता तपासणी, Analytical Method Development, Stability Studies, Bioavailability Studies आणि Regulatory Documentation अशा विविध विभागांमध्ये फार्मसी विद्यार्थ्यांना संधी मिळत आहेत. अनेक उद्योगांमध्ये इ.झहरी विद्यार्थ्यांसाठी RD, Analytical Development आणि Trainee Research Associate सारख्या भूमिका उपलब्ध होत आहेत. डॉ. काझी यांनी सांगितले की,



RD क्षेत्रामध्ये काम करण्यासाठी विद्यार्थ्यांनी केवळ अभ्यासक्रमापुरते मर्यादित न राहता प्रयोगशाळेतील कौशल्ये, संशोधन वृत्ती, डेटा विश्लेषण क्षमता आणि आधुनिक उपकरणांचे ज्ञान विकसित करणे आवश्यक आहे. HPLC, Dissolution Testing, Formulation Development, Quality by Design (QbD), GMP आणि Regulatory Guidelines यांचे ज्ञान विद्यार्थ्यांना उद्योगामध्ये पुढे जाण्यास मदत करते. फार्मास्युटिकल क्षेत्रात Artificial Intelligence (AI), Digital Technology आणि Advanced

Drug Delivery Systems यांचा वापर वाढत असल्यामुळे भविष्यात संशोधन क्षेत्रात प्रशिक्षित फार्मसी पदवीधरांची मागणी आणखी वाढणार आहे.

B.Pharm नंतर विद्यार्थी Research Associate, RD Trainee, Formulation Development Associate, Analytical Scientist, Clinical Research Associate, Pharmacovigilance Associate आणि Regulatory Affairs Associate अशा विविध पदांवर करिअरची सुरुवात करू शकतात.

विद्यार्थ्यांना उद्योगाभिमुख शिक्षण, संशोधन प्रकल्प, तज्ज्ञांचे मार्गदर्शन आणि अत्याधुनिक प्रयोगशाळा सुविधा उपलब्ध करून देणे ही काळाची गरज आहे. अशा प्रकारच्या प्रशिक्षणामुळे B.Pharm विद्यार्थी राष्ट्रीय तसेच आंतरराष्ट्रीय फार्मास्युटिकल उद्योगामध्ये यशस्वी करिअर घडवू शकतात, असेही डॉ. सरफराज काझी यांनी नमूद केले. या प्रसंगी महाविद्यालयातील प्राध्यापक व विद्यार्थी उपस्थित होते.

## फॅबटेक डी.फार्मसीचा १००% निकालः गुणवत्तेत फॅबटेकचा दरारा कायम



दै.तुफान क्रांती/ सांगोला:

फॅबटेक एज्युकेशन सोसायटी संचालित फॅबटेक कॉलेज ऑफ फार्मसी मधील डी. फार्मसी विभागाने यावर्षीच्या परीक्षेत १००% निकालाची सर्वोत्तम निकालाची उज्वल परंपरा कायम ठेवत गुणवत्तेचा दरारा कायम ठेवला असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली. फॅबटेक कॉलेज ऑफ फार्मसी मधील डी. फार्मसी विभागातील प्रथम वर्षातील कुमारी लक्ष्मी किट्टुड हिने प्रथम क्रमांक, कुमारी वैष्णवी येलपले

हिने द्वितीय क्रमांक आणि कुमार अथर्व नवले यांनी तृतीय क्रमांक प्राप्त केला आहे.

डी फार्मसी मधील द्वितीय वर्षातून कुमारी आफ्रिन मुलाणी (८३.८२%) हिने प्रथम क्रमांक, कुमारी पुजा चोरमले (८१.४६%) हिने द्वितीय क्रमांक आणि कुमारी सुजाता उदगेरी हिने तृतीय क्रमांक (८१.२७%) संपादन करून महाविद्यालयाच्या शैक्षणिक गुणवत्तेचा ठसा उमटवला आहे. महाविद्यालय हे महाराष्ट्र शासन, डीटीई आणि पीसीआय

मान्यताप्राप्त असून डी. फार्मसी अभ्यासक्रमासाठी प्रसिद्ध आहे. या यशामागे विद्यार्थ्यांचे कठोर परिश्रम, प्राध्यापकांचे मार्गदर्शन तसेच पालकांचे सहकार्य महत्त्वाचे ठरले. या उत्कृष्ट निकालाबद्दल महाविद्यालयाचे प्राचार्य डॉ. संजय बैस, डी. फार्मसी विभाग प्रमुख प्रा. गोपिका डोंगरे, परीक्षा विभाग प्रमुख प्रा. शंतनु काळे आदींसह महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर कर्मचाऱ्यांनी अभिनंदन करून पुढील वाटचालीस शुभेच्छा दिल्या.

विद्यार्थ्यांनी भविष्यातही फार्मसी क्षेत्रात उल्लेखनीय कामगिरी करून महाविद्यालयाचे नाव उज्वल करावे, असा विश्वास व्यक्त करण्यात आला. डी. फार्मसी विभागाच्या १००% निकालामुळे संपूर्ण महाविद्यालय परिसरात आनंदाचे वातावरण निर्माण झाले असून ही कामगिरी इतर विद्यार्थ्यांसाठी प्रेरणादायी ठरणार आहे.



## फॅबटेक मध्ये आज गुणवंत विद्यार्थी आणि शिक्षक कृतज्ञता सोहळ्याचे आयोजन

सांगोला (प्रतिनिधी):- फॅबटेक एज्युकेशन सोसायटी, सांगोला यांच्या वतीने दहावी बोर्ड परीक्षा २०२५-२६ मध्ये उत्कृष्ट यश संपादन करणाऱ्या विद्यार्थ्यांचा गौरव आणि त्यांच्या यशामागे अथक परिश्रम घेणाऱ्या शिक्षकांप्रती कृतज्ञता व्यक्त करण्यासाठी गुणवंत विद्यार्थी सन्मान व शिक्षक कृतज्ञता

सोहळा आयोजित करण्यात आला आहे. हा भव्य सोहळा सोमवार, दि. २३ जून २०२६ रोजी सकाळी १०.३० वाजता फॅबटेक महाविद्यालयात संपन्न होणार आहे.

या कार्यक्रमाचे उद्घाटन माजी विधान परिषदेचे सदस्य दीपक आबा साळुंखे यांच्या हस्ते होणार आहे. कार्यक्रमाच्या अध्यक्षस्थानी फॅबटेक एज्युकेशन सोसायटीचे संस्थापक अध्यक्ष भाऊसाहेब रूपनर असणार आहेत.

कार्यक्रमासाठी सांगोला व

परिसरातील शैक्षणिक क्षेत्रातील अनेक मान्यवर उपस्थित राहणार असून, विविध शैक्षणिक संस्थांचे अध्यक्ष, सचिव, प्राचार्य आणि शिक्षणतज्ज्ञ विद्यार्थ्यांना मार्गदर्शन करणार आहेत. विशेष म्हणजे प्रसिद्ध प्रेरणादायी वक्ते आणि करिअर मार्गदर्शक प्रा. विजय नवले यांचे प्रेरणादायी व्याख्यान विद्यार्थ्यांसाठी आकर्षणाचे केंद्र ठरणार आहे.

या सोहळ्यात दहावी बोर्ड परीक्षेत विशेष यश मिळवलेल्या विद्यार्थ्यांचा मान्यवरांच्या हस्ते सत्कार करण्यात येणार असून,

गुणवत्तापूर्ण शिक्षणासाठी योगदान देणाऱ्या शिक्षकांचा देखील सन्मान केला जाणार आहे. विद्यार्थ्यांच्या यशामागील शिक्षकांचे योगदान अधोरेखित करत शिक्षण क्षेत्रात सकारात्मक वातावरण निर्माण करण्याचा या उपक्रमाचा उद्देश आहे.

कार्यक्रमासाठी सांगोला तालुका शिक्षण प्रसारक मंडळ, विविध शैक्षणिक संस्था, महाविद्यालयांचे पदाधिकारी, प्राचार्य आणि शिक्षणप्रेमी नागरिक मोठ्या संख्येने उपस्थित राहणार आहेत. विद्यार्थ्यांच्या गुणवत्तेचा

गौरव, शिक्षकांप्रती कृतज्ञता आणि शिक्षण क्षेत्रातील उत्कृष्टतेचा उत्सव अशा त्रिसूत्रीवर आधारित हा सोहळा सांगोला तालुक्याच्या शैक्षणिक इतिहासातील एक प्रेरणादायी पर्व ठरणार आहे.

फॅबटेक एज्युकेशन सोसायटीचे सचिव डॉ. अमित रूपनर, कार्यकारी संचालक दिनेश रूपनर आणि इन्स्टिट्यूट डायरेक्टर डॉ. संजय आदाटे यांनी विद्यार्थी, पालक, शिक्षक व नागरिकांनी मोठ्या संख्येने उपस्थित राहण्याचे आवाहन केले आहे.

## फॅबटेक मध्ये गुणवंत विद्यार्थी आणि शिक्षक कृतज्ञता सोहळ्याचे आयोजन



दै. तुफान क्रांती/सांगोला:

फॅबटेक एज्युकेशन सोसायटी, सांगोला यांच्या वतीने दहावी बोर्ड परीक्षा २०२५-२६ मध्ये उत्कृष्ट यश संपादन करणाऱ्या विद्यार्थ्यांचा गौरव आणि त्यांच्या यशामागे अथक परिश्रम घेणाऱ्या शिक्षकांप्रती कृतज्ञता व्यक्त करण्यासाठी गुणवंत विद्यार्थी सन्मान व शिक्षक कृतज्ञता सोहळा आयोजित करण्यात आला आहे. हा भव्य सोहळा दि. २३ जून २०२६ रोजी सकाळी १०.३० वाजता फॅबटेक महाविद्यालयात संपन्न होणार आहे. या कार्यक्रमाचे उद्घाटन माजी विधान परिषदेचे सदस्य दीपक (आबा) साळुंखे यांच्या हस्ते होणार आहे. कार्यक्रमाच्या अध्यक्षस्थानी फॅबटेक एज्युकेशन सोसायटीचे संस्थापक अध्यक्ष मा. भाऊसाहेब रूपनर असणार आहेत.

कार्यक्रमासाठी सांगोला व

परिसरातील शैक्षणिक क्षेत्रातील अनेक मान्यवर उपस्थित राहणार असून, विविध शैक्षणिक संस्थांचे अध्यक्ष, सचिव, प्राचार्य आणि शिक्षणतज्ज्ञ विद्यार्थ्यांना मार्गदर्शन करणार आहेत. विशेष म्हणजे प्रसिद्ध प्रेरणादायी वक्ते आणि करिअर मार्गदर्शक प्रा. विजय नवले यांचे प्रेरणादायी व्याख्यान विद्यार्थ्यांसाठी आकर्षणाचे केंद्र ठरणार आहे.

या सोहळ्यात दहावी बोर्ड परीक्षेत विशेष यश मिळवलेल्या विद्यार्थ्यांचा मान्यवरांच्या हस्ते सत्कार करण्यात येणार असून, गुणवत्तापूर्ण शिक्षणासाठी योगदान देणाऱ्या शिक्षकांचा देखील सन्मान केला जाणार आहे. विद्यार्थ्यांच्या यशामागील शिक्षकांचे योगदान अधोरेखित करत शिक्षण क्षेत्रात सकारात्मक वातावरण निर्माण करण्याचा या उपक्रमाचा उद्देश

आहे.

कार्यक्रमासाठी सांगोला तालुका शिक्षण प्रसारक मंडळ, विविध शैक्षणिक संस्था, महाविद्यालयांचे पदाधिकारी, प्राचार्य आणि शिक्षणप्रेमी नागरिक मोठ्या संख्येने उपस्थित राहणार आहेत. विद्यार्थ्यांच्या गुणवत्तेचा गौरव, शिक्षकांप्रती कृतज्ञता आणि शिक्षण क्षेत्रातील उत्कृष्टतेचा उत्सव अशा त्रिसूत्रीवर आधारित हा सोहळा सांगोला तालुक्याच्या शैक्षणिक इतिहासातील एक प्रेरणादायी पर्व ठरणार आहे.

फॅबटेक एज्युकेशन सोसायटीचे सचिव डॉ. अमित रूपनर, कार्यकारी संचालक दिनेश रूपनर आणि इन्स्टिट्यूट डायरेक्टर डॉ. संजय आदाटे यांनी विद्यार्थी, पालक, शिक्षक व नागरिकांनी मोठ्या संख्येने उपस्थित राहण्याचे आवाहन केले आहे.



# शिक्षण क्षेत्रातील दूरदृष्टीचे नेतृत्व जपणारे स्व. बिरासाहेब रूपनर यांना अभिवादन

## फॅबटेकमध्ये ९ वी पुण्यतिथी भावपूर्ण वातावरणात साजरी

सांगोला / प्रतिनिधी :

फॅबटेक एज्युकेशन सोसायटीचे संस्थापक, शिक्षण क्षेत्रातील दूरदृष्टीचे नेतृत्व आणि हजारो विद्यार्थ्यांच्या उज्वल भवितव्याचे शिल्पकार असलेले स्वर्गीय बिरासाहेब रूपनर यांची ९ वी पुण्यतिथी गुरुवार, दि. २५ जून २०२६ रोजी फॅबटेक टेक्निकल कॅम्पस, सांगोला येथे भावपूर्ण वातावरणात साजरी करण्यात आली.

यावेळी स्व. बिरासाहेब रूपनर यांच्या कार्याचा गौरवपूर्ण स्मरण करत त्यांच्या प्रतिमेस पुष्पहार अर्पण करून अभिवादन करण्यात आले. त्यांच्या शैक्षणिक, सामाजिक आणि संस्थात्मक योगदानामुळे आज फॅबटेक संस्थेने राज्यभरात आपली वेगळी ओळख निर्माण केली असून, त्यांचे विचार आणि कार्य



आजही संस्थेला प्रेरणा देत असल्याची भावना उपस्थितांनी व्यक्त केली.

या कार्यक्रमास संस्थेचे उपाध्यक्ष भाऊसाहेब रूपनर, इस्टेट डायरेक्टर डॉ. संजय

आदाटे, दिनेश रूपनर, प्राचार्य डॉ. रविंद्र शेंडगे, उपप्राचार्या डॉ. विद्याराणी क्षीरसागर, पॉलिटेक्निकचे प्राचार्य तानाजी बुरुंगले, फार्मसीचे प्राचार्य डॉ. संजय बैस यांच्यासह

महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर कर्मचारी मोठ्या संख्येने उपस्थित होते.

उपस्थित मान्यवरांनी स्व. बिरासाहेब रूपनर यांच्या कार्याचा आढावा घेताना

सांगितले की, ग्रामीण भागातील विद्यार्थ्यांना दर्जेदार शिक्षण उपलब्ध करून देण्याच्या त्यांच्या ध्येयातून फॅबटेक संस्थेची उभारणी झाली. शिक्षणासोबतच विद्यार्थ्यांमध्ये कौशल्य, संस्कार आणि सामाजिक बांधिलकी निर्माण करण्याचे कार्य त्यांनी आयुष्यभर केले. त्यांच्या दूरदृष्टीमुळे आज फॅबटेक संस्थेच्या विविध शाखांमधून हजारो विद्यार्थी शिक्षण घेऊन विविध क्षेत्रांत यशस्वी होत आहेत.

कार्यक्रमाच्या शेवटी उपस्थितांनी स्व. बिरासाहेब रूपनर यांच्या स्मृतींना विनम्र अभिवादन करत त्यांच्या विचारांचा वारसा पुढे नेण्याचा संकल्प व्यक्त केला. संपूर्ण परिसरात कृतज्ञता, आदर आणि स्मरणभावनेचे वातावरण निर्माण झाले होते.

# फॅबटेक टेक्निकल कॅम्पसमध्ये राजर्षी शाहू महाराज जयंती उत्साहात साजरी



सांगोला / वृत्तवेध :

फॅबटेक टेक्निकल कॅम्पस कॉलेज ऑफ इंजिनिअरिंग अँड रिसर्च, सांगोला येथे शुक्रवार दिनांक २६ जून २०२६ रोजी लोककल्याणकारी राज्यकर्ते, सामाजिक समतेचे पुरस्कर्ते आणि शिक्षणप्रेमी राजर्षी शाहू महाराज यांची जयंती मोठ्या उत्साहात व भक्तीभावाने साजरी करण्यात आली. या कार्यक्रमाद्वारे विद्यार्थ्यांना सामाजिक न्याय, समानता आणि शिक्षणाचे महत्त्व याबाबत प्रेरणादायी संदेश देण्यात आला, अशी माहिती इस्टेट डायरेक्टर डॉ. संजय आदाटे यांनी दिली.

कार्यक्रमाच्या प्रारंभी राजर्षी शाहू महाराज यांच्या

प्रतिमेचे पूजन फॅबटेक कॉलेज ऑफ फार्मसीचे प्राचार्य डॉ. संजय बैस व डॉ. योगेश राऊत यांच्या हस्ते करण्यात आले. यावेळी उपस्थितांनी पुष्पहार अर्पण करून शाहू महाराजांना अभिवादन केले तसेच त्यांच्या कार्याला आदरांजली वाहिली.

यावेळी राजर्षी शाहू महाराज यांनी शिक्षण, सामाजिक समता, मागासवर्गीयांचे सक्षमीकरण आणि स्त्री शिक्षणासाठी दिलेल्या योगदानाचा आढावा

घेतला. समाजातील सर्व घटकांना शिक्षणाच्या मुख्य प्रवाहात आणण्यासाठी त्यांनी केलेले कार्य आजही प्रेरणादायी असल्याचे मत व्यक्त करण्यात आले. विद्यार्थ्यांनी शाहू महाराजांच्या विचारांचा आदर्श घेऊन समाजहितासाठी कार्यरत राहावे, असे आवाहनही यावेळी करण्यात आले.

कार्यक्रमास प्रा. अमोल पोरे, स्वप्नील रूपनर यांच्यासह महाविद्यालयातील शिक्षक, शिक्षकेतर कर्मचारी आणि विद्यार्थी मोठ्या संख्येने उपस्थित होते. हा कार्यक्रम यशस्वी करण्यासाठी महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर कर्मचाऱ्यांनी परिश्रम घेतले.