



Fabtech College of Pharmacy: Institutional Profile & Credentials



VISION

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

MISSION

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

M1: PHARMACY EDUCATION.

M2: NURTURE RESEARCH.

M3: INCALCULATE PERSONAL TOUCH AND MUTUAL RESPECT.



FROM PRESIDENT'S DESK



Hon. Neelvarna B. Rupnar
President

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

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

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

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

Wishing you all continued success and good health.

FROM VICE- PRESIDENT'S DESK



Hon. Shri. Bhausahab A. Rupnar
Vice-President

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

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

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

FROM MANAGING DIRECTOR'S DESK



Hon. Dr. Ameet B. Rupnar
Managing Director

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

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

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

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

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

FROM EXECUTIVE DIRECTOR'S DESK



Hon. Shri. Dinesh B. Rupnar
Executive Director

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

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

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

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

I wish our students a very bright and successful career ahead

FROM ESTATE DIRECTOR'S DESK



Hon. Dr. Sanjay N. Adate
Estate Director

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

FROM PRINCIPAL'S DESK



Prof. Dr. Sanjay K. Bais
Principal

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

EDITORIAL TEAM



Prof. Dr. S.K. Bais
Principal & Professor
Editor in Chief



Dr. A.V. Pore
Associate Professor
Newsletter Editor



Prof. A.B. Zade
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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COMMON MILK ADULTERATION AND THEIR DETECTION TECHNIQUES

Due to its tremendous nutritional value, milk is regarded as the "ideal food." Moderate levels of easily digested nutrients, including proteins, fats, carbs, vitamins, and minerals, are provided by milk. Milk is important for both adults and infants because of its nutritional value. The breed of the cow, the stage of lactation, the feed, the time of year, and other variables all significantly affect the composition of milk. Certain interactions between components are highly stable and can be utilized to determine whether the composition of milk has been tampered with.

Water is the most common adulterant in milk, followed by detergent, according to the 2011 National Survey on Milk Adulteration carried out by FSSAI (India). According to a 2012 FSSAI survey, 68% of milk samples—31% of which came from rural areas—were found to be contaminated. Of these, 16.7% were branded or packaged milk, and the remaining samples were loose milk from dairy farms. It was shown that 68.9% of milk in metropolitan areas had been tainted with water, detergent, urea, and skim milk powder. Some unethical practices are typically used to keep milk temporarily fresh in order to avoid financial losses from milk spoiling during transportation and sale.

Following the discovery of melamine contamination in Chinese newborn milk products, milk adulteration became a global concern.

Unfortunately, due to insufficient oversight and ineffective law enforcement, milk adulteration is extremely common worldwide and worse in developing and underdeveloped nations.

Adulteration is done for financial gain, but occasionally it may be the result of inadequate awareness. Due to inadequate detection technologies, this cannot be identified.

The perishable nature of milk, the disparity between supply and demand, the low purchasing power of consumers, and the absence of appropriate detection techniques can all lead to milk adulteration.

Common adulterants include thickening ingredients such starch, flour, skim milk powder, vegetable oil, sugarcane, or urea to make up for the fat, carbohydrate, or protein content of diluted milk, as well as adding water to increase the volume of milk.

Hydrogen peroxide, carbonates, bicarbonates, antibiotics, caustic soda, and detergents are a few examples of chemicals. The nutritional value of milk is reduced by this addition. These medications, adulterants, and preservatives in milk lead to extremely dangerous health issues.

What Is Adulteration?

Food is a basic human need. Many of us are ultimately unsure of what we eat. We might be consuming hazardous dyes, sawdust, soap stone, industrial starch, aluminum foil, and a host of other unknown substances. Infections and illnesses are frequently caused by contaminated meals and beverages. As a result, we encourage illness rather than well-being.

Food adulteration includes both accidental contamination during the stages of growth, harvesting, storage, processing, transportation, and distribution as well as the deliberate addition, substitution, and abstraction of substances that negatively impact the nature, substances, and quality of foods. Food is considered adulterated if its quality is diminished or impacted by the addition of harmful ingredients or the removal of beneficial substances. Accordingly, it is described as "the act of institutionally debasing the quality of food

offered for sale either by the removal of some valuable ingredient or by the admixture or substitution of inferior substances."

Food adulteration, especially milk, is risky since it may be poisonous, have negative health effects, and deprive the body of nutrients necessary for healthy growth and development. Therefore, the current analysis focuses on milk adulterants, how to identify them, and the health risks they pose to consumers.

Typical Adulterants and their health hazards on humans

Water:

Water is the most prevalent adulterant in milk. Water makes up the majority of natural milk (87%), however adding water to milk raises considerable concerns. On the one hand, it lowers the nutritional content; on the other, chemicals are added to make up for the color and density after dilution with water. Since adding water is the simplest and least expensive method of adulterating milk. However, adding tainted water and coloring additives to milk poses a major health risk to milk consumers.

Melamine:

Melamine is added to milk and milk powder to artificially raise both the nitrogen and protein contents. When it combines with cyanuric acid inside the body, it can lead to renal and urinary issues as well as neonatal mortality.

Urea:

Adding urea to milk is a standard way to extend its shelf life. Additionally, urea is utilized to raise the SNF value and make synthetic milk. Heat stability is another application for it. Acid reflux, indigestion, ulcers, and cancer are health risks. Urea is detrimental to the heart, liver, and kidneys, particularly the kidneys, which must work harder to eliminate urea from the body. This makes the identification of urea in milk crucial.

Detergents:

Detergents are used to emulsify and dissolve the oil in water, resulting in a frothy solution and the distinctive white color of milk. They improve milk's aesthetic qualities. Gastrointestinal issues are brought on by detergents.

Hydrogen peroxide (H₂O₂):

Hydrogen peroxide is added to milk to prolong its freshness, but because peroxides are toxic, they harm intestinal cells, which can result in gastritis and intestinal inflammation. H₂O₂ disrupts the body's natural immunity and antioxidants, which accelerates aging.

Starch:

Adding large amounts of starch to milk might result in diarrhea owing to the effects of undigested starch in the colon. Starch is used to enhance solid-not-fat (SNF). For people with diabetes, its buildup in the body might be extremely deadly. In addition to the starch, rice flour, wheat flour, and arrowroot are added.

Sugar:

Typically, sugar is added to milk to raise its solids rather than fat content, or to raise the milk's lactometer reading after it has already been diluted with water.

Neutralizers:

To counteract the acidic impact, synthetic milk frequently contains NaOH. In India, synthetic milk—which is made by mixing urea, caustic soda, refined oil, and ordinary detergents—is a prevalent issue. Sodium, which is included in caustic soda (NaOH), works as a gradual poison for persons with cardiac problems and hypertension. Growing newborns need lysine, an important amino acid found in milk, but caustic soda prevents the body from using it.

Therefore, everyone is at risk from such fake milk, but pregnant women are more vulnerable. Refined oil is utilized in place of milk fat, and detergents are employed to dissolve the oil in water and produce a foamy solution. When carbonates and bicarbonates are added to milk, hormone communication that controls growth and reproduction may be disrupted. Gastric ulcers, diarrhea, colon ulcers, and electrolyte imbalances are among the gastrointestinal issues caused by the carbonates in milk.

Chlorine (Sodium Chloride):

After adding water, it is added to the diluted milk to adjust its density. Chlorinated milk can result in artery blockage and cardiac problems. The pH of the blood and the body's acid-base balance are both disrupted by the chloride in milk.

Food coloring:

A lot of food coloring is added to milk to make it seem better, but it can be harmful to your health.

Milk powder:

Fresh milk is adulterated with milk powder. When a nation has an oversupply of milk powder or receives subsidies for dried powder milk, this is done for economic gain.

Non-Milk Proteins & Fats:

Low-cost non-milk proteins including soy, pea, and soluble wheat proteins are frequently added to milk, milk powder, and other dairy products. Sometimes milk powder is combined with bovine rennet whey powder. Fat from other sources occasionally takes the role of milk fat, which might potentially be harmful to human health. Due to the high cost of milk fat, some producers of milk and dairy products substitute non-milk fat, like sunflower oil, for milk fat in order to increase profits.

Low-value Milk:

Adulteration occurs when lower-value milk is mixed with higher-value milk. For instance, to increase profits, goat milk is frequently mixed with cow milk. It has been shown that the health risks associated with this technique are not clearly characterized (some perhaps allergic to cow's milk). Low-cost cow milk is frequently added to sheep milk and the milk of ewes, goats, and buffaloes.

Preservatives:

The growth of microorganisms causes milk to sour, and spoilt milk is unhealthy. Long-term milk preservation is possible with boric acid, formalin, sodium carbonate (Na_2CO_3), sodium bicarbonate (NaHCO_3), salicylic acid, benzoic acid, and other substances that have toxic effects that can be fatal. It causes vomiting, diarrhea, stomach discomfort, and other symptoms associated with poisoning.

Pesticides:

In other words, pesticides are used to preserve milk by killing the microorganisms that are present in it and preventing future growth. Because they are poisonous or carcinogenic, their presence in milk presents significant health risks.



Detection of milk adulterations

Different milk adulterants and the simple method used to detect those adulterants are presented in following Table.

Sr. No.	Adulterant	Procedure	Observation	Limit of detection (v/v)
1	Water	The presence of water can be by putting a drop of milk on a polished slanting surface.	The drop of pure milk flow slowly leaving a white trail behind it, whereas milk adulterated water will flow immediately without leaving a white trail.	----
2	Melamine	No suitable method is available to do in home	----	----
3	Detergents	Take 5 ml in a test tube and add 0.1 ml 0.5% Bromocresol Purple (BCP) solution.	Formation of violet colour indicates the presence of detergent.	0.0125%
		Take 2 mL of milk sample into a 10 mL test tube. Add 0.5 ml of Methylene blue dye solution and 1 ml chloroform and centrifuge at about 1100 rpm for 3 min.	More intense blue color in lower layer indicates presence of detergent in milk while more intense blue color in upper layer indicates absence of detergent in milk.	
4	Hydrogen peroxide	Add to 5 ml of milk sample in a test tube, an equal volume of raw milk and 4-6 drops of 2% solution of paraphenylenediamine.	Formation of blue color indicates the presence of hydrogen peroxide as adulterant.	0.025%
		Take 1 mL milk sample in a test tube and adding 1 ml of potassium iodide-starch reagent solution and mix well.	Appearance of blue color indicates the presence of hydrogen peroxide as adulterant.	0.004%
5	Starch	Take 3 mL sample in a test tube, boil and cool it to room temperature. Then add 1 drop of 1% iodine solution.	Formation of blue color indicates the presence of starch.	0.02% (w/v)
6	Sugar	Take 5 mL milk sample in a test tube, add 1 mL conc. HCl and 0.1 g resorcinol solution. Place this test tube in water bath for 5 min.	Formation of red color indicates the presence of added sugar.	0.2% (w/v)
7	Neutralizers	Take 5 ml of milk in a test tube and add 5 ml alcohol followed by 4-5 drops of rosolic acid	If the colour of milk changes to pinkish red, then sodium carbonate /bicarbonates are presents.	-----
8	Chlorine	Take 5 ml of milk sample into a test tube and then add 1 ml of 0.1 N silver nitrate solution. Mix the content thoroughly and add 0.5 ml of 10% potassium chromate solution.	Appearance of yellow color indicates the presence of added salts while brick red color indicates the milk free from added salt.	0.02% (w/v)

Sr. No.	Adulterant	Procedure	Observation	Limit of detection (v/v)
9	Nitrate	Take 10 ml sample milk in a beaker then add 10 ml mercuric chloride solution to it. After mixing it, filter through Whitman paper No 42-filter paper. Take 1 ml filtrate in a test tube and add 4 ml of diphenyl benidine reagent.	Appearance of blue colour indicates the presence of nitrates.	0.2%
10	Food – colours	Take 10 mL milk sample in a test tube. Add 10 ml diethyl ether. Then shake well, allow it to stand for few min.	Appearance of yellow color in ethereal layer indicates the presence of added color.	---
		Make the milk sample alkaline with sodium bicarbonate. Dip a strip of filter paper for 2 hours.	Appearance of red color on filter paper indicates the presence of annatto.	----
		Add a few drops of hydrochloric acid to milk sample.	Appearance of pink color indicates azo dyes.	-----
11	Skim milk Powder	Add nitric acid drop by drop in to the test milk sample.	The development of orange colour, it indicates the milk is adulterated with skim milk powder.	-----
12	Pulverized soap	Take 10 ml milk sample in a test tube. Add equal quantity of hot water to it, and then add 1–2 drops of phenolphthalein indicator.	Appearance of pink color indicates presence of soap.	-----
13	Buffalo milk	Dilute the milk 1/10. Put drop of diluted milk on the center of a glass slide. Now place few drops of Hansa test on the drop of milk and mix together with a glass rod or clean tooth pick.	Curdy particles develop within half a minute in milk containing buffalo milk.	-----
14	Preservatives	Take 10 mL milk sample in a test tube and add 5 mL conc. sulfuric acid with a small amount of ferric chloride without shaking.	Formation of violet or blue color at the junction of two liquid layers indicates the presence of formalin.	-----
	Formalin	Take 1 mL of milk sample in a test tube and Add 1 mL of chromotropic acid solution to the sample in test tube.	Formation of brownish pink color indicates the presence of formalin.	0.05%
		Take about 5 ml of milk sample in a test tube. (Take 1 ml of 10% FeCl ₃ solution in a 500 ml volumetric flask and make up the volume using conc. HCl.) Add 5 mL above prepared solution to the sample in test tube. Keep the tube in boiling water bath for about 3-4 min.	Formation of brownish pink color indicates the presence of formalin.	0.1%

Sr. No.	Adulterant	Procedure	Observation	Limit of detection (v/v)
	Preservatives			
	Borax and boric acid	Take 5 mL milk sample in a test tube. Add 2 mL conc. HCl to it. A turmeric paper is dipped and it is dried in a watch glass at 100 °C at oven.	If the turmeric paper turns red, it indicates the presence of borax or boric acid.	-----
	Benzoic and salicylic acid	Take 5 mL milk sample in a test tube and acidify with sulfuric acid, 0.5% FeCl ₃ solution is added to it drop by drop Mix it.	Appearance of buff color indicates the presence of benzoic acid whereas that of violet color indicates salicylic acid.	-----
15	Glucose	Take 1 ml of milk sample in a test tube. Add 1 ml of modified Barfoed's reagent and then heat the mixture for 3 min in a boiling water bath. Rapidly cool under tap water.	Appearance of deep blue colour indicates the presence of glucose.	0.1% (w/v)

Instrumental Methods

- **Fourier Transform Infrared (FTIR) Spectroscopy:** Detects multiple adulterants rapidly.
- **High-Performance Liquid Chromatography (HPLC):** Identifies preservatives, melamine, and antibiotics.
- **Gas Chromatography-Mass Spectrometry (GC-MS):** Detects volatile contaminants.
- **Liquid Chromatography-Mass Spectrometry (LC-MS/MS):** Detects chemical adulterants with high sensitivity.
- **Near-Infrared (NIR) Spectroscopy:** Rapid, non-destructive milk analysis.
- **Raman Spectroscopy:** Detects urea, melamine, and other chemical adulterants.
- **Biosensors and Immunosensors:** Provide rapid on-site detection.

Standard Quality Parameters of Pure Milk

Sr. No.	Parameter	Normal Range
1	pH	6.6–6.8
2	Specific Gravity	1.028–1.034
3	Fat (%)	3–6% (depending on animal species)
4	Solids-Not-Fat (SNF)	≥8.5% (cow milk)
5	Protein	3.2–3.5%
6	Freezing Point	Approximately –0.54°C

Importance of Detecting Milk Adulteration

- Protects consumer health.
- Prevents foodborne illness and chemical toxicity.
- Ensures compliance with food safety regulations.
- Maintains nutritional quality.
- Prevents economic fraud.

Regulatory Standards in India

In India, milk quality and adulteration are regulated by the Food Safety and Standards Authority of India (FSSAI) under the Food Safety and Standards (Food Products Standards and Food Additives) Regulations. These regulations specify standards for fat, solids-not-fat (SNF), permitted additives, and prohibit the use of harmful adulterants such as formalin, detergents, and urea.

Milk adulteration testing can be performed using simple qualitative tests in teaching laboratories, while advanced analytical techniques are employed by regulatory laboratories and the dairy industry for accurate confirmation and routine quality control.

Is Your Milk Pure? Understanding Milk Adulteration, Risks, and Detection



Why is Milk Adulterated?



Financial Gain & Supply Gaps
Driven by the disparity between high supply/demand and the perishable nature of milk, encouraging unethical profit-seeking.



Physical Property Manipulation
Additives like starch or sugar are used to artificially boost "Solids-Not-Fat" (SNF) readings after dilution.

Common Adulterants & Health Risks



Melamine & Urea:
Used to fake high protein/nitrogen levels; Melamine causes renal failure and infant mortality, while Urea damages the heart, liver, and kidneys.



Detergents & Neutralizers (NaOH):
Detergents create foamy texture but cause GI issues; Neutralizers like Caustic Soda (NaOH) act as a "view poison" for those with hypertension.



Hydrogen Peroxide & Preservatives:
Used to stop spoilage: H2O2 damages intestinal cells and accelerates aging, while preservatives like Formalin can be fatal in high doses.



Thickening Agents (Starch/Sugar):
Used to increase density; Starch causes diarrhea and is dangerous for diabetics, while sugar is added to manipulate lactometer readings.

The Scale of the Problem

68% Contamination Rate

A 2012 FSSAI survey revealed 68% of milk samples across India were contaminated, with water being the most prevalent.



Rural: 31% Contaminated

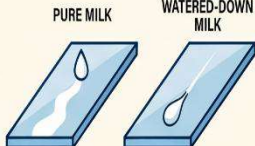


Urban: -69% Tainted with Water, Urea, Detergents

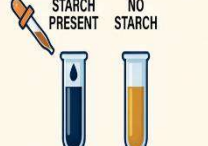


Global Safety Concern:
Milk adulteration became a global priority following melamine contamination in Chinese infant formula, highlighting risks in both branded and loose milk.

DIY Detection: Simple Home Tests



The Slant Test for Water
Place a drop of milk on a slanted, polished surface; pure milk leaves a white trail, while watered-down milk flows instantly without a trace.



The Iodine Test for Starch
Add a drop of 1% iodine solution to a boiled and cooled milk sample; a blue color change indicates the presence of starch.



The Shake Test for Detergent
Shake 10ml of milk with an equal amount of water; the appearance of thick, persistent lather/foam indicates pulverized soap or detergent.

The Standard Milk Profile

Parameter	Normal Range
pH Level	6.6 – 6.8
Specific Gravity	1.028 – 1.034
Fat (%)	3% – 6% (Species dependent)
Solids-Not-Fat (SNF)	≈ 8.5% (Cow Milk)
Freezing Point	~ -0.54°C



ACADEMIC ACTIVITIES

Activities of D. Pharmacy

Sr. No.	Year	Activities	Date
1	I Year	Admission Process	30/06/2026
2	II Year	Commencement of classes	01/07/2026

प्रवेशासाठी ऑनलाईन नोंदणी:-

- उमेदवारांनी वेळापत्रकानुसार उपरोक्त नमुद संकेतस्थळावर ऑनलाईन अर्ज सादर करावेत. उमेदवार मोबाईलद्वारे Android किंवा IOS स्टोअर वर जाऊन "DTE Diploma Admission" हे ऐप डाऊनलोड करून त्याद्वारे देखील अर्ज भरून निश्चित करू शकतात.
- ऑनलाईन पद्धतीने क्रेडिट कार्ड / डेबिट कार्ड / UPI/नेट बँकिंगद्वारे उमेदवारांना खाली नमूद केलेले अर्ज शुल्क भरणे आवश्यक आहे. (कोणत्याही अन्य पद्धतीने शुल्क गरण्यासाठी परवानगी दिली जाणार नाही.) भरलेले अर्ज शुल्क ना - परतवा पद्धतीचे आहे.

महाराष्ट्र राज्यातील सर्वसाधारण प्रवेश, महाराष्ट्र राज्याबाहेरील (DMS) उमेदवार	₹ ४००/-
फक्त महाराष्ट्र राज्यातील राखीव प्रवेश उमेदवार (SC, ST, VI/DT-NT(A), NT(B), NT(C), NT(D), OBC, SEBC, SEBC, EW/S) आणि दिव्यांग उमेदवार	₹ ३००/-

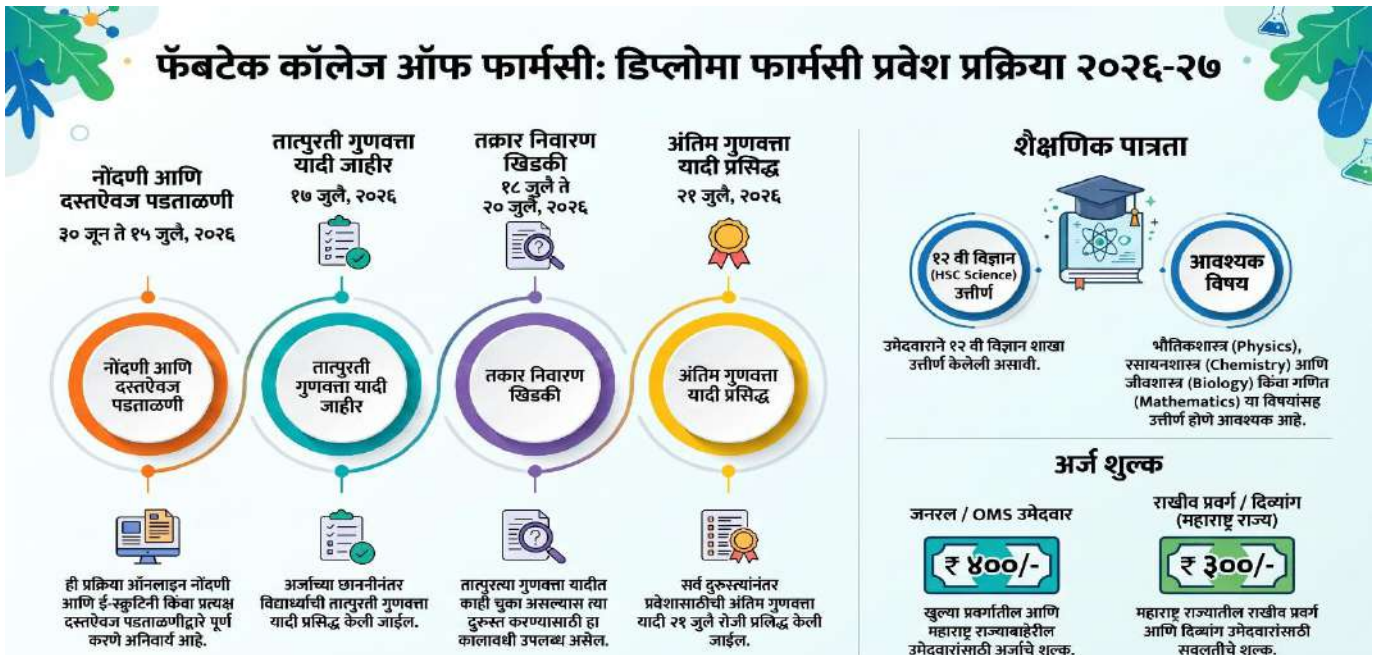
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अनु.	प्रक्रिया	वेळापत्रक	
		सुरुवात तारीख	अंतिम तारीख
१.	प्रवेशप्रक्रियेसाठी उमेदवारांद्वारे संकेतस्थळावरून अर्ज छाननीची योग्य पद्धत निवड करून ऑनलाईन नोंदणी करणे, कागदपत्रांच्या स्कॅन छायाप्रती अपलोड करणे (महाराष्ट्र राज्य / अखिल भारतीय उमेदवारांसाठी)	३०-०६-२०२६	१५-०७-२०२६
२.	प्रवेशासाठी कागदपत्रांची पडताळणी आणि अर्ज भरल्याची निश्चिती करणे अ) ई-स्कूटनी पद्धत निवडलेल्या उमेदवारांसाठी: १. असे उमेदवार कोणत्याही ठिकाणावरून इंटरनेटची जोडलेल्या स्मार्टफोन/संगणकावरून ऑनलाईन अर्ज भरतील व आवश्यक कागदपत्रे अपलोड करतील. २. अशा उमेदवारांना अर्जांच्या पडताळणीसाठी व निश्चितीसाठी सुविधा केंद्रावर (एफसी) प्रत्यक्ष जाण्याची गरज नाही. उमेदवारांचा अर्ज व कागदपत्रे ई-स्कूटनी पद्धतीद्वारे सुविधा केंद्राद्वारे (एफसी) पडताळले जातील व निश्चित केले जातील. ३. अशा उमेदवारांच्या अर्जांची ई-स्कूटनी दरम्यान: ● कोणतीही त्रुटी आढळली नाही तर: अर्जांची पडताळणी व निश्चितीची स्थिती उमेदवारांस त्यांच्या लॉग इन मध्ये उपलब्ध करून देण्यात येईल तसेच पोचपावतीदेखील उपलब्ध असेल. ● त्रुटी आढळली तर: उमेदवारांच्या लॉग इन मध्ये अर्ज परत पाहून त्रुटीचे तपशील उमेदवारांना कळवून ते दुरुस्तीसाठी सूचित केले जाईल. ● उमेदवाराने परत पाठविण्यात आलेला अर्ज दुरुस्त करावा व ई-स्कूटनीसाठी उमेदवारांच्या लॉग इन द्वारे पुन्हा सविगीत करावा. ब) प्रत्यक्ष स्कूटनी पद्धत निवडलेल्या उमेदवारांसाठी: १. अशा उमेदवारांनी त्याने/तिने निवड केलेल्या सुविधा केंद्रावर (एफसी) नेमून दिलेल्या वेळेत तेथे जाऊन, ऑनलाईन अर्ज भरणे, स्कॅन करून आवश्यक कागदपत्रे अपलोड करणे आणि अर्ज पडताळणी करणे व निश्चित करणे अशा	३०-०६-२०२६	१५-०७-२०२६

प्रक्रिया करण्याकरिता उपस्थित रहावे. १. अर्जाची पडताळणी व निश्चिती केल्यानंतर सुविधा केंद्र (एफसी) पोच पावती देईल. ३. अर्जाची निश्चितीची स्थिती उमेदवारांस लॉग इन मध्ये उपलब्ध करून देण्यात येईल तसेच पोचपावतीदेखील उपलब्ध असेल.		
* प्रवेशप्रक्रियेच्या केंद्र व्यतिरिक्त जागासाठी ऑनलाईन नोंदणी व कागदपत्रांची पडताळणी, अर्ज निश्चिती करणे या प्रक्रिया प्रवेशाच्या अंतिम तारखेपर्यंत (कट ऑफ डेट पर्यंत) चालू ठेवल्या जातील. दि. १५-०७-२०२६ नंतर ई-स्कूटनी पद्धतीद्वारे किंवा प्रत्यक्ष स्कूटनी पद्धतीद्वारे नोंद होणारे, पडताळणी व निश्चित होणारे अर्ज सध्या सत्रावरील व केंद्रव्यतिरिक्त जागासाठीच विचारात घेतले जातील.		
३. महाराष्ट्र राज्य / अखिल भारतीय उमेदवारांसाठी संकेतस्थळावर तात्पुरत्या गुणवत्ता याद्या प्रदर्शित करणे	१७-०७-२०२६	
४. सर्व प्रकारच्या उमेदवारांसाठी: तात्पुरत्या गुणवत्ता याद्यामधे तक्रार असल्यास, त्या सादर करणे: अ) ई-स्कूटनी पद्धत निवडलेल्या उमेदवारांसाठी: • उमेदवाराने त्याच्या/तिच्या लॉग-इनद्वारे प्रदर्शित झालेल्या तात्पुरत्या गुणवत्ता यादीमध्ये दर्शविलेल्या माहितीमध्ये आवश्यक दुरुस्तीबद्दल तक्रार नोंदवावी. • अशा उमेदवारांचे अर्ज त्यांच्या लॉग इन मध्ये दुरुस्तीसाठी परत पाठविण्यात येतील. • कोणत्याही दुरुस्ती / सवलतीच्या दाव्यासाठी उमेदवार आवश्यक कागदपत्रे अपलोड करू शकतात. • उमेदवाराने नोंद केलेल्या तक्रारीची स्वीकृतीबाबतची/नाकारण्याबाबतची स्थिती तसेच अंदाधानत पोचपावती उमेदवारांना लॉगिनमध्ये उपलब्ध असेल. ब) प्रत्यक्ष स्कूटनी पद्धत निवडलेल्या उमेदवारांसाठी: • उमेदवाराने प्रदर्शित झालेल्या तात्पुरत्या गुणवत्ता यादीमध्ये दर्शविलेल्या माहितीमध्ये आवश्यक दुरुस्तीबद्दल, येथे त्याने/तिने यापूर्वी अर्जाची निश्चिती केली होती त्याच सुविधा केंद्रात जाऊन तक्रार नोंदवावी. • उमेदवार सुविधा केंद्रात कोणत्याही दुरुस्ती / सवलतीसाठी हक्क सांगण्यासाठी आवश्यक कागदपत्रे सादर करू शकतात. • सुविधा केंद्र (एफसी) उमेदवारांना नवीन पोच पावती देईल.	१८-०७-२०२६	२०-०७-२०२६
५. महाराष्ट्र राज्य / अखिल भारतीय उमेदवारांसाठी संकेतस्थळावर अंतिम गुणवत्ता याद्या प्रदर्शित करणे	२१-०७-२०२६	

महत्वाची टीप:-

- केंप जागाजमगत प्रवेशासाठी इच्छुक सर्व प्रकारच्या उमेदवारांनी ई-स्कूटनी पद्धत किंवा प्रत्यक्ष स्कूटनी पद्धत याद्वारे नोंदणी, कागदपत्रांची पडताळणी व अर्ज भरल्याची निश्चिती करणे आवश्यक आहे. अशा पात्र नोंदणीकृत उमेदवारांना केंप गुणवत्तेसाठी आणि केंपद्वारे प्रवेशासाठी विचारात घेतले जाईल.
- संस्थासंस्थावरील कोट्यांक्ये व केंपनंतर रिक्त राहिलेल्या जागात प्रवेश घेण्यास इच्छुक उमेदवारांनी ई-स्कूटनी पद्धत किंवा प्रत्यक्ष स्कूटनी पद्धत याद्वारे नोंदणी, कागदपत्रांची पडताळणी व अर्ज भरल्याची निश्चिती करणे आवश्यक आहे. अशा उमेदवारांनी प्रवेशासाठी संस्थांमध्ये स्वतंत्रपणे अर्ज करणे आवश्यक आहे. अशा उमेदवारांची गुणवत्तायादी, संस्था यादीवरील संस्थेद्वारे तयार केली जाईल.





MAHARASHTRA STATE BOARD OF TECHNICAL EDUCATION

(Autonomous) (ISO 21001:2018) (ISO/IEC 27001:2022)
4th Floor, Govt. Polytechnic, Bldg. 49, Kherwadi, Bandra(E), Mumbai-400 051
Tel.No. : 022-62542100

Email: secretary@msbte.ac.in

web: www.msbte.ac.in

No. MSBTE/D-40/Academic Calendar/2026/152

Date: 15 MAY 2026

A.Y. 2026-27 Academic Calendar

1. Academic Schedule

A) Academic schedule for Semester Pattern Programme

S.N.	Activities	Odd Semester		Even Semester
		Other than 1 st Semester (3, 5)	For 1 st semester	(2, 4, 6)
1	Academic Term	01 July - 17 October, 2026	*15 July - 30 October, 2026	15 December, 2026 - 03 April, 2027
2	First Class Test	For 3 rd Sem - 10 - 12 August, 2026 For 5 th Sem - 21 - 22 September, 2026	10 - 11 September, 2026	27 - 29 January, 2027
3	Second Class Test	12 - 14 October, 2026	12 - 14 October, 2026	31 March - 02 April, 2027

B) Academic schedule for Yearly Pattern Programme

S.N.	Activities	Yearly Pattern (2,3)	Yearly Pattern (1st Year)	Pharmacy 2 nd Year	Pharmacy 1 st Year
1	Academic Term	01 July, 2026 - 03 April, 2027	*15 July, 2026 - 03 April, 2027	01 July, 2026 - 03 April, 2027	*15 July, 2026 - 03 April, 2027
2	First Class Test	12 - 14 October, 2026	02 - 04 November, 2026	05 - 09 October, 2026	06 - 10 October, 2026
3	Second Class Test	31 March - 02 April, 2027	31 March - 02 April, 2027	04 - 08 January, 2027	04 - 08 January, 2027
4	Third Class Test	-	-	23 - 30 March, 2027	23 - 30 March, 2027

*Commencement of term as per date specified by admission authority.

2. Examination Form Fill & Confirmation Schedule

A) Winter 2026 Examination Form Fill & Confirmation Schedule

S.N.	Activities	Filling Examination forms (Normal Fees)	Filling Examination forms (With Exam form fees + Late fees of Rs. 200/-)	Filling Examination forms (With Exam form fees + Penalty Rs. 1500/-)
1	Candidate fill	20 - 30 August, 2026	01 - 03 September, 2026	05 - 06 September, 2026
2	Institute fill & Confirmation	20 - 31 August, 2026	01 - 04 September, 2026	05 - 07 September, 2026
3	RBTE confirmation	07 - 09 September, 2026		

Last date for RBTE confirmation of filled exam form is 09th September, 2026 upto 5:00 PM

*Enrollment and Exam form schedule for all newly admitted students will be given by separate circular.

Page 1 of 2

B) Summer 2027 Examination Form Fill & Confirmation Schedule

S.N.	Activities	Filling Examination forms (Normal Fees)	Filling Examination forms (With Exam form fees + Late fees of Rs. 200/-)	Filling Examination forms (With Exam form fees + Penalty Rs. 1500/-)
1	Candidate fill	01 - 11 February, 2027	13 - 15 February, 2027	17 - 19 February, 2027
2	Institute fill & Confirmation	01 - 12 February, 2027	13 - 16 February, 2027	17 - 20 February, 2027
3	RBTE confirmation	20 - 22 February, 2027		

Last date for RBTE confirmation of filled exam form is 22nd February, 2027 upto 5:00 PM

3. Examination Schedule

S.N.	Activities	Winter 2026 Examination	Summer 2027 Examination
		Exam schedule	Examination Schedule
1	Practical Exam	Other Than 1 st Sem - 21-31 October, 2026 Only 1 st Sem or 1 st Year - 02 - 06 November, 2026	8 - 19 April, 2027
2	Theory Exam	17 November - 9 December, 2026	27 April - 19 May, 2027
3	Declaration Result	2 nd Week of January, 2027 (Tentatively)	3 rd Week of June 2027 (Tentatively)

Start of Academic Year 2027-28 from 01st July, 2027

Note:

- Institutes have to take measures to conduct additional instructional days for academic activities if needed.
- Institutes have to conduct additional instructional days to complete the curriculum of 1st semester / 1st Year / Direct Second Year admitted students.
- All type of fees & penalties shall be necessarily deposited to regional office of the Board as per the schedule declared by respective RBTE or MSBTE.
- All Practical & term work shall be completed with continuous assessment as per curriculum before the end of term.
- In unavoidable circumstances, the necessary amendment in the schedule of any activity will be notified through separate circular on MSBTE web portal.
- The enrollment of the candidate shall remain provisional till the approval of merit list of admitted students from Regional Joint Director of Technical Education.

(Dr. Maruti Jadhav)

Secretary,
M. S. Board of Technical Education, Mumbai

Copy to:

- Hon. Director, MSBTE, Mumbai - for information.
- Dy. Secretary, CDC, MSBTE, Mumbai - for information.
- Dy. Secretary, MSBTE Regional Offices, Mumbai, Pune, Nagpur, Chh. Sambhajinagar for necessary action.
- Desk Officer D-40, D-42 & D-43 MSBTE, Mumbai - for necessary action.
- Portal Manager, MSBTE, Mumbai to display on the website

Page 2 of 2

A Student's Roadmap: MSBTE Academic Calendar 2026-27

PHASE 1: THE WINTER CYCLE (Odd Semester)

Academic Term:
July 1 - October 30, 2026
Regular classes begin July 1;
first-year students start July 15.

Winter Exam Form Filling

Normal fee window ends August 30; late fees apply thereafter.

Winter Exams & Results
Theory exams run Nov 17 - Dec 9;
results expected January 2027.

Practical Exams: Oct 21 - Nov 6, 2026
Theory Exams: Nov 17 - Dec 9, 2026
Result Declaration: 2nd Week of Jun 2027

PHASE 2: THE SUMMER CYCLE (Even Semester)

Academic Term:
Dec 15, 2026 - April 3, 2027

The even semester term concludes with practical exams in early April.

Summer Exam Form Filling
Candidate registration must be confirmed by the institute by February 20.

Summer Exams & Graduation
Theory exams run April 27 - May 19;
final results out June 2027.

Practical Exams: April 8 - April 19, 2027
Theory Exams: April 27 - May 19, 2027
Result Declaration: 3rd Week of June 2027

Activities of B. Pharmacy

Sr. No.	Year	Activities	Date
1	I Year, Sem-II	Second Sessional Examination	16/07/2026 to 22/07/2026
2	II Year, Sem-IV	Regular and Supplementary Examination Summer-2026	10/07/2026 to 21/07/2026
3	III Year, Sem-VI	Regular and Supplementary Examination Summer-2026	08/07/2026 to 22/07/2026
4	IV Year, Sem-VIII	Regular and Supplementary Examination Summer-2026	29/06/2026 to 06/07/2026
5	I Year, Sem-II	Regular and Supplementary Examination Summer-2026	07/08/2026 to 20/08/2026

डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे
Dr. Babasaheb Ambedkar Technological University, Lonere
 विहार, 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: oee@dbatu.ac.in

Dr. Geetanjali Mahamunekar
 Controller of Examinations (Uc)

डॉ. गीतानजली महामुणकर
 परीक्षा नियंत्रक (प्र)

No: DBATU/EXAM/B.Pharm/SS2/S26/354/L Date: 13/07/2026

SECOND SESSIONAL EXAMINATION JULY-2026
FIRST YEAR (SEM-II) BACHELOR OF PHARMACY
TIME TABLE

DAY & DATE	TIME	SEM	SUB CODE	SUBJECT NAME
Thursday 16/07/26	10.30 a.m. to 12.00 noon	II	BP201T	Human Anatomy and Physiology-II
Friday 17/07/26	10.30 a.m. to 12.00 noon	II	BP202T	Pharmaceutical Organic Chemistry-I
Saturday 18/07/26	10.30 a.m. to 12.00 noon	II	BP203T	Biochemistry
Monday 20/07/26	10.30 a.m. to 12.00 noon	II	BP204T	Pathophysiology
Tuesday 21/07/26	10.30 a.m. to 12.00 noon	II	BP205T	Computer Application in Pharmacy
Wednesday 22/07/26	10.30 a.m. to 12.00 noon	II	BP206T	Environmental Science

Note: Practical examination conduct after theory.

Copy to:
 1. Hon. Vice-Chancellor (for Information)
 2. The Registrar (for Information)
 3. Principal/Director All Pharmacy Institutes.
 4. OSD Regional Centers and Sub-Centers
 5. Student Notice Board
 6. University Website www.dbatu.ac.in

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

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 परीक्षा नियंत्रक (प्र)

No: DBATU/EXAM/B.Pharm/S26/354/L Date: 19 JUN 2026

REGULAR AND SUPPLEMENTARY SEMESTER EXAMINATION SUMMER-2026
SECOND, THIRD YEAR BACHELOR OF PHARMACY
TIME TABLE

DAY & DATE	TIME	SEM	SUB CODE	SUBJECT NAME
WEDNESDAY 08/07/2026	10.00AM TO 1.00PM	II	BP201T	Human Anatomy and Physiology II
		VI	BP601T	Medicinal Chemistry III
FRIDAY 10/07/2026	10.00AM TO 1.00PM	IV	BP401T	Pharmaceutical Organic Chemistry III
MONDAY 13/07/2026	10.00AM TO 1.00PM	II	BP202T	Pharmaceutical Organic Chemistry I
		VI	BP602T	Pharmacology III
TUESDAY 14/07/2026	10.00AM TO 1.00PM	IV	BP402T	Medicinal Chemistry I
WEDNESDAY 15/07/2026	10.00AM TO 1.00PM	II	BP203T	Biochemistry
		VI	BP603T	Herbal Drug Technology
THURSDAY 16/07/2026	10.00AM TO 1.00PM	IV	BP403T	Physical Pharmaceutics II
FRIDAY 17/07/2026	10.00AM TO 1.00PM	II	BP204T	Pathophysiology
		VI	BP604T	Biopharmaceutics and Pharmacokinetics
SATURDAY 18/07/2026	10.00AM TO 1.00PM	IV	BP404T	Pharmacology I
MONDAY 20/07/2026	10.00AM TO 1.00PM	II	BP205T	Computer Applications in Pharmacy *
		VI	BP605T	Pharmaceutical Biotechnology

1 of 2

DAY	TIME	SEM	SUB CODE	SUBJECT NAME
TUESDAY 21/07/2026	10.00AM TO 1.00PM	IV	BP405T	Pharmacognosy and Phytochemistry I
WEDNESDAY 22/07/2026	10.00AM TO 1.00PM	II	BP206T	Environmental sciences*
	10.00AM TO 1.00PM	VI	BP606T	Quality Assurance

* Institute level subjects

Controller of Examinations
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Dr. Babasaheb Ambedkar Technological University
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Principal
FASTech College of
Pharmacy Sangola

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Dr. Geetanjali Mahamunkar
Controller of Examinations (I/c)
No.: DBATU/EXAM/B.Pharm/SEM 8/S26/Revised/2653
Date: 20/06/2026

REVISOR
Dr. Vinita J. Mahamunkar
परीक्षा नियंत्रक (प्र)
REVISED REGULAR AND SUPPLEMENTARY SEMESTER EXAMINATION SUMMER-2026
FINAL YEAR BACHELOR OF PHARMACY

TIME TABLE

DAY & DATE	TIME	SEM	SUB CODE	SUBJECT NAME
MONDAY 29/06/2026	2.00PM TO 5.00PM	VIII	BP801T	Biostatistics and Research Methodology
WEDNESDAY 01/07/2026	2.00PM TO 5.00PM	VIII	BP802T	Social and Preventive Pharmacy
FRIDAY 03/07/2026	2.00PM TO 5.00PM	VIII	ET I	Elective - I
MONDAY 06/07/2026	2.00PM TO 5.00PM	VIII	ET II	Elective - II

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

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6. University Website www.dbatu.ac.in

Principal
FASTech College of
Pharmacy Sangola

Exam Week Roadmap: B.Pharm Sem-II Second Sessional (July 2026)

For First-Year B.Pharm Students, Dr. Babasaheb Ambedkar Technological University (DBATU)

THURSDAY, JULY 16	FRIDAY, JULY 17	SATURDAY, JULY 18	SUNDAY, JULY 19
Human Anatomy and Physiology-II	Pharmaceutical Organic Chemistry-I	Biochemistry	No Examination Scheduled
Subject Code: BP201T	Subject Code: BP202T	Subject Code: BP203T	

MONDAY, JULY 20	TUESDAY, JULY 21	WEDNESDAY, JULY 22
Pathophysiology	Computer Application in Pharmacy	Environmental Science
Subject Code: BP204T	Subject Code: BP205T	Subject Code: BP206T

IMPORTANT NOTES

PRACTICAL EXAMS FOLLOW THEORY
Practical examinations will be conducted only after the theory session concludes on July 22nd.

CONSISTENT TIME SLOT
Every examination is strictly scheduled for a 90-minute duration between 10:30 a.m. and 12:00 noon.

DBATU Summer 2026 Final Year B.Pharm Examination Schedule

For Regular and Supplementary Semester VIII Students, Dr. Babasaheb Ambedkar Technological University

2:00 PM to 5:00 PM
All scheduled examination papers are conducted during this consistent afternoon time block.

Monday, June 29, 2026
Subject: Biostatistics and Research Methodology (Subject Code: BP801T)

Friday, July 03, 2026
Subject: Social and Preventive Pharmacy (Subject Code: BP802T)

Monday, July 06, 2026
Subject: Elective - I (Subject Code: ET I)

Wednesday, July 01, 2026
Subject: Elective - II (Subject Code: ET II)

Student Helpline: 02140-275212
Contact via phone or email: coe@dbatu.ac.in
Updates at: 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)
 Tel: (02140) 275142 Student Helpline: 02140-275212
 Website: www.dbatu.ac.in, E-mail: coe@dbatu.ac.in



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

डॉ. गितांजली महामुणकर
 परीक्षा नियंत्रक (प्र)

No.: DBATU/EXAM/B.Pharm/SI-II/S26/4130

Date: 24/07/2026

REGULAR & SUPPLEMENTARY THEORY EXAMINATION AUGUST-2026

FIRST YEAR (SEM-I & II) BACHELOR OF PHARMACY

TIME TABLE

Date	Time	Sem	Subject Code	Subject
Friday 07/08/2026	10.30 a.m. to 01.30 pm	I	BP101T	Human Anatomy and Physiology-I
Saturday 08/08/2026	10.30 a.m. to 01.30 pm	II	BP201T	Human Anatomy and Physiology-II
Monday 10/08/2026	10.30 a.m. to 01.30 pm	I	BP102T	Pharmaceutical Analysis-I
Tuesday 11/08/2026	10.30 a.m. to 01.30 pm	II	BP202T	Pharmaceutical Organic Chemistry I
Wednesday 12/08/2026	10.30 a.m. to 01.30 pm	I	BP103T	Pharmaceutics-I
Thursday 13/08/2026	10.30 a.m. to 01.30 pm	II	BP203T	Biochemistry
Friday 14/08/2026	10.30 a.m. to 01.30 pm	I	BP104T	Pharmaceutical Inorganic Chemistry
Monday 17/08/2026	10.30 a.m. to 01.30 pm	II	BP204T	Pathophysiology
Tuesday 18/08/2026	10.30 a.m. to 01.30 pm	I	BP105T	Communication Skills*
Wednesday 19/08/2026	10.30 a.m. to 01.30 pm	II	BP205T	Computer Applications in Pharmacy*

Thursday 20/08/2026	10.30 a.m. to 01.30 pm	I	BP106RBT BP106RMT	Remedial Biology*/ Remedial Mathematics*
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Note: 1. Conduct end semester practical examination before theory examination.

2. * Indicates Non-University Subject.



Controller of Examinations
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B.Pharm First Year: Your August 2026 Examination Journey



Morning Session: 10:30 a.m. - 01:30 p.m.

Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere

Phase 1: The First Wave
(Aug 7 - Aug 11)

Friday, August 7 - Human Anatomy and Physiology-I

Semester I Kick-off: BP101T

Supporting Detail: Foundational study of human anatomy.

Saturday, August 8 - Human Anatomy and Physiology-II

Semester II Follow-up: BP201T

Supporting Detail: Transition to the second part of Anatomy and Physiology.

Monday, August 10 - Pharmaceutical Analysis-I

Analytical Foundations: BP102T (Sem I)

Supporting Detail: Schedule resumes with Pharmaceutical Analysis.

Tuesday, August 11 - Pharmaceutical Organic Chemistry I

Organic Chemistry: BP202T (Sem II)

Supporting Detail: Focuses on Semester II Organic Chemistry curriculum.

Phase 2: Core Sciences (Aug 12 - Aug 14)

Wednesday, August 12 - Pharmaceutics-I

The Art of Formulation: BP103T (Sem I)

Supporting Detail: Core principles of Pharmaceutics.

Thursday, August 13 - Biochemistry

Biological Chemistry: BP203T (Sem II)

Metabolic Pathway.

Supporting Detail: Tackle Biochemistry, maintaining the start time.

Friday, August 14 - Pharmaceutical Inorganic Chemistry

Inorganic Chemistry: BP104T (Sem I)

Supporting Detail: Week concludes with Inorganic Chemistry examination.

Weekend Break
(Aug 17 - Aug 20)

Monday, August 17 - Pathophysiology & session

Studying Disease: BP204T (Sem II)

Supporting Detail: Moves into Pathophysiology with Inorganic Chemistry examination.

Tuesday, August 18 - Pharmaceutics III

Supporting Detail: Tackle University Subject focurrnatics.

Phase 3: Pathophysiology & Technical Skills (Aug 17 - Aug 20)

Monday, August 17 - Pathophysiology

Studying Disease: BP204T (Sem II)

Supporting Detail: Moves into Pathophysiology for Semester II.

Tuesday, August 18 - Communication Skills*

Professional Soft Skills: BP105T (Sem I)

Supporting Detail: Non-University Subject focused on essential communication.

Wednesday, August 19 - Computer Applications in Pharmacy*

Digital Pharmacy: BP205T (Sem II)

Supporting Detail: Non-University Subject, focusing on computer applications.

Thursday, August 20 - Remedial Biology* / Mathematics*

The Final Hurdles: BP106RBT / BP106RMT

Supporting Detail: Concludes with Remedial Biology or Mathematics for Semester I.

Important University Directives

Complete Practicals Before Theory

University policy dictates that all end semester practical examination must be prior to the start of the theory schedule.

Non-University Subjects (*)

Look for the Asterisk

Subjects marked with an asterisk (*) are designated as Non-University Subjects.

Activities of M. Pharmacy

Sr. No.	Year	Activities	Date
1	I Year, Sem-II (Pharmaceutics)	Second Sessional Examination-2026	16/07/2026 to 20/07/2026
2.	I Year, Sem-II (Pharmaceutical Quality Assurance)	Second Sessional Examination-2026	16/07/2026 to 20/07/2026
3	I Year, Sem-II (Pharmaceutics)	Regular and Supplementary Examination Summer-2026	07/08/2026 to 17/08/2026
4	I Year, Sem-II (Pharmaceutical Quality Assurance)	Regular and Supplementary Examination Summer-2026	07/08/2026 to 17/08/2026

FABTECH EDUCATION SOCIETY'S FABTECH COLLEGE OF PHARMACY, SANGOLA

SECOND SESSIONAL THEORY EXAM 2025-2026 FIRST YEAR (SEM-II) M. PHARMACY (PHARMACEUTICS) TIME-TABLE

Day & Date	Time	Subject
Thursday 16/07/2026	10:30 am - 12:00 pm	Molecular Pharmaceutics (Nano Technology and Targeted DDS) (MPH 201T)
Friday 17/07/2026	10:30 am - 12:00 pm	Advanced Biopharmaceutics & Pharmacokinetics (MPH 202T)
Saturday 18/07/2026	10:30 am - 12:00 pm	Computer Aided Drug Development (MPH 203T)
Monday 20/07/2026	10:30 am - 12:00 pm	Cosmetics and Cosmeceuticals (MPH 204T)

Date: 13/07/2026
Place: Sangola

[Signature]
Dr. T. K. Kedar
Exam Incharge

[Signature]
Prof. Dr. S. K. Bais
Principal
PRINCIPAL
FABTECH COLLEGE OF PHARMACY, SANGOLA

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FABTECH EDUCATION SOCIETY'S FABTECH COLLEGE OF PHARMACY, SANGOLA

SECOND SESSIONAL THEORY EXAM 2025-2026 FIRST YEAR (SEM-II) M. PHARMACY (PHARMACEUTICAL QUALITY ASSURANCE) TIME-TABLE

Day & Date	Time	Subject
Thursday 16/07/2026	10:30 am - 12:00 pm	Hazards and Safety Management (MQA 201T)
Friday 17/07/2026	10:30 am - 12:00 pm	Pharmaceutical Validation (MQA 202T)
Saturday 18/07/2026	10:30 am - 12:00 pm	Audits and Regulatory Compliance (MPA 203T)
Monday 20/07/2026	10:30 am - 12:00 pm	Pharmaceutical Manufacturing Technology (MQA 204T)

Date: 13/07/2026
Place: Sangola

[Signature]
Dr. T. K. Kedar
Exam Incharge

[Signature]
Prof. Dr. S. K. Bais
Principal
PRINCIPAL
FABTECH COLLEGE OF PHARMACY, SANGOLA

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EXAM ROADMAP: M. PHARMACY (PHARMACEUTICS) SECOND SESSIONAL THEORY 2025-2026

FABTECH COLLEGE OF PHARMACY, SANGOLA - 2025-2026

Second Sessional Theory Exam for First Year (Sem-II) M. Pharmacy (Pharmaceutics) Students. Issued on July 13, 2026, outlining a four-day rigorous testing period aimed at assessing advanced pharmaceutical knowledge.

DAY 1: THURSDAY, 16/07/2026

10:30 AM - 12:00 PM

MOLECULAR PHARMACEUTICS

Nano Technology and Targeted DDS (MPH 201T)

DAY 2: FRIDAY, 17/07/2026

10:30 AM - 12:00 PM

ADVANCED BIOPHARMACEUTICS & PHARMACOKINETICS (MPH 202T)

Subject Code: MPH 202T

DAY 3: SATURDAY, 18/07/2026

10:30 AM - 12:00 PM

COMPUTER AIDED DRUG DEVELOPMENT (MPH 203T)

DAY 4: MONDAY, 20/07/2026

10:30 AM - 12:00 PM

COSMETICS AND COSMECEUTICALS (MPH 204T)

Conducting the sessional exams

FINAL CHALLENGE COMPLETE

OFFICIAL AUTHORIZATION:
Approved by College Leadership.

[Signature] Dr. T. K. Kedar (Exam Incharge)
[Signature] Prof. Dr. S. K. Bais (Principal)

Your M.Pharm QA Second Sessional Exam Roadmap: July 2026

1. START: Day 1 - Thursday, July 16, 2026

16 JULY 10:30 am - 12:00 pm

HAZARD

Hazards and Safety Management (MQA 201T)

Exam kick-off: Mid-morning session on safety protocols.

2. NEXT STEP: Day 2 - Friday, July 17, 2026

17 JULY 10:30 am - 12:00 pm

VALIDATED

Pharmaceutical Validation (MQA 202T)

Second session: Focus on process and system validation.

3. CONTINUE: Day 3 - Saturday, July 18, 2026

18 JULY 10:30 am - 12:00 pm

APPROVED

Audits and Regulatory Compliance (MPA 203T)

Weekend momentum: Third exam on standards and regulations.

4. FINISH: Final Day - Monday, July 20, 2026

20 JULY 10:30 am - 12:00 pm

Pharmaceutical Manufacturing Technology (MQA 204T)

Concluding session: Following a Sunday break, focus on advanced manufacturing.

Issued by Fabtech College of Pharmacy, Sangola
Officially signed by Exam Incharge Dr. T. K. Kedar and Principal Prof. Dr. S. K. Bais on July 13, 2026.

Standardized Session Timing
All four theory exams are strictly scheduled for a duration of 1.5 hours (10:30 am to 12:00 pm).

No.: DBATU/EXAM/M.Pharm/S26/ 41 49 Date: 24/07/2026
 REGULAR (SEM-II) AND SUPPLEMENTARY (SEM-I, II & III) EXAMINATION SUMMER 2026

MASTER OF PHARMACY

TIME TABLE

Date	Time	Sem	Subject Code	Subject
Thursday 06/08/2026	10.30 am - 1.30 pm	III	MRM301T	Research Methodology and Biostatistics*
Friday 07/08/2026	10.30 am - 1.30 pm	I	MPH101T	Modern Pharmaceutical Analytical Techniques
			MPC101T	Modern Pharmaceutical Analytical Techniques
			MPA101T	Modern Pharmaceutical Analytical Techniques
			MQA101T	Modern Pharmaceutical Analytical Techniques
			MPL101T	Modern Pharmaceutical Analytical Techniques
Saturday 08/08/2026	10.30 am - 1.30 pm	II	MPG101T	Modern Pharmaceutical Analytical Techniques
			MRA101T	Good Regulatory Practices
			MIP101T	Modern Pharmaceutical Analytical Techniques
			MPH201T	Molecular Pharmaceutics (Nano Tech and Targeted DDS)
			MPC201T	Advanced Spectral Analysis
Monday 10/08/2026	10.30 am - 1.30 pm	I	MPA201T	Advanced Instrumental Analysis
			MQA201T	Hazards and Safety Management
			MPL201T	Advanced Pharmacology-II
			MPC201T	Medicinal Plant biotechnology
			MRA201T	Regulatory Aspects of Drugs & Cosmetics
Tuesday 11/08/2026	10.30 am - 1.30 pm	II	MIP201T	Advanced Biopharmaceutics and Pharmacokinetics
			MPH102T	Drug Delivery System
			MPC102T	Advanced Organic Chemistry -I
			MPA102T	Advanced Pharmaceutical Analysis
			MQA102T	Quality Management System
Wednesday 12/08/2026	10.30 am - 1.30 pm	I	MPL102T	Advanced Pharmacology-I
			MPG102T	Advanced Pharmacognosy-I
			MRA102T	Documentation and Regulatory Writing
			MIP102T	Pharmaceutical Formulation Development
			MPH202T	Advanced Biopharmaceutics & Pharmacokinetics
Thursday 13/08/2026	10.30 am - 1.30 pm	II	MPC202T	Advanced Organic Chemistry-II
			MPA202T	Modern Bio-Analytical Techniques
			MQA202T	Pharmaceutical Validation
			MPL202T	Pharmacological and Toxicological Screening Methods-II
			MPG202T	Advanced Pharmacognosy-II
Friday 14/08/2026	10.30 am - 1.30 pm	I	MRA202T	Regulatory Aspects of Herbal & Biologicals
			MIP202T	Scale up and Technology Transfer

Wednesday 12/08/2026	10.30 am - 1.30 pm	I	MPH103T	Modern Pharmaceutics
			MPC103T	Advanced Medicinal chemistry
			MPA103T	Pharmaceutical Validation
			MQA103T	Quality Control and Quality Assurance
			MPL103T	Pharmacological and Toxicological Screening Methods-I
Thursday 13/08/2026	10.30 am - 1.30 pm	II	MPG103T	Phytochemistry
			MRA103T	Clinical Research Regulations
			MIP103T	Novel drug delivery systems
			MPH203T	Computer Aided Drug Delivery System
			MPC203T	Computer Aided Drug Design
Friday 14/08/2026	10.30 am - 1.30 pm	I	MPA203T	Quality Control and Quality Assurance
			MQA203T	Audit and Regulatory Compliance
			MPL203T	Principles of Drug Discovery
			MPG203T	Indian System of Medicine
			MRA203T	Regulatory Aspects of Medical Devices
Monday 17/08/2026	10.30 am - 1.30 pm	II	MIP203T	Pharmaceutical Production Technology
			MPH104T	Regulatory Affairs
			MPC104T	Chemistry of Natural Products
			MPA104T	Food Analysis
			MQA104T	Product Development and Technology Transfer
Tuesday 18/08/2026	10.30 am - 1.30 pm	I	MPL104T	Cellular and Molecular Pharmacology
			MPG104T	Industrial Pharmacognostical Technology
			MRA104T	Regulations and Legislation for Drugs & Cosmetics, Medical Devices, Biologicals & Herbs, and Food & Nutraceuticals in India and Intellectual Property Rights
			MIP104T	Intellectual Property Right
			MPH204T	Cosmetic and Cosmeceuticals
Wednesday 19/08/2026	10.30 am - 1.30 pm	II	MPC204T	Pharmaceutical Process Chemistry
			MPA204T	Herbal and Cosmetic Analysis
			MQA204T	Pharmaceutical Manufacturing Technology
			MPL204T	Clinical Research and Pharmacovigilance
			MPG204T	Herbal Cosmetics
Thursday 20/08/2026	10.30 am - 1.30 pm	I	MRA204T	Regulatory Aspects of Food & Nutraceuticals
			MIP204T	Entrepreneurship Management

*Institute level Subject



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M. Pharm Summer 2026 Examination Roadmap: A Chronological Journey

WEEK 1: The Initial Hurdles

THURSDAY, AUG 6:
The Kickoff (Sem III)

Research Methodology and Biostatistics (Code: MRM301T)

FRIDAY, AUG 7:
Semester I Foundations

Focus on Sem I subjects, primarily 'Modern Pharmaceutical Analytical Techniques' across various specializations (MPH, MPC, MPA, etc.)

SATURDAY, AUG 8:
Semester II Advanced Topics

Sem II students face specialized papers like 'Molecular Pharmaceutics,' 'Advanced Spectral Analysis,' and 'Hazards and Safety Management.'

WEEK 2: The Core Requirements

MONDAY, AUG 10:
Sem I Technical Systems

Exams cover 'Drug Delivery Systems,' 'Quality Management Systems,' and 'Advanced Organic Chemistry-I.'

TUESDAY, AUG 11:
Sem II Validation & Methods

Subjects include 'Pharmaceutical Validation,' 'Modern Bio-Analytical Techniques,' and 'Advanced Biopharmaceutics.'

WEDNESDAY, AUG 12:
Sem I Chemistry & Clinicals

Testing continues with 'Advanced Medicinal Chemistry,' 'Clinical Research Regulations,' and 'Phytochemistry.'

THE FINAL STRETCH

THURSDAY, AUG 13:
Sem II Design & Production

Focus on 'Computer Aided Drug Design,' 'Pharmaceutical Production Technology,' and 'Principles of Drug Discovery.'

FRIDAY, AUG 14:
Sem I Regulations & Products

Late-stage Sem I exams cover 'Regulatory Affairs,' 'Chemistry of Natural Products,' and 'Intellectual Property Rights.'

MONDAY, AUG 17:
The Final Milestone (Sem II)

The exam period concludes with Semester II topics like 'Cosmetic and Cosmeceuticals,' 'Herbal Cosmetics,' and 'Entrepreneurship Management.'

CRUCIAL LOGISTICS

Fixed Exam Window:
10:30 am – 1:30 pm

Every exam listed in the timetable follows this strict three-hour morning time slot.

Issued by the Controller of Examinations at DBATU Lonere under document No. DBATU/EXAM/M.Pharm/S26/4149.

EVENTS

Fabtech Pharmacy Students Serve Ashadhi Wari Pilgrims with Free Health Camp and Foot Care

Demonstrating that the Ashadhi Ekadashi pilgrimage is not just a journey of devotion but also a powerful tradition of social service, the National Service Scheme (NSS) unit of Fabtech College of Pharmacy, Sangola, organized a dedicated service camp for Warkari pilgrims on Thursday, July 23, 2026.

The camp was set up at Manjari in Sangola taluka, a key route for the walking pilgrimage. Principal, Prof. Dr. Sanjay Bais shared that the initiative focused on providing foot care, free health checkups, and food distribution to the passing pilgrims.

Dedicated Community Service

Walking hundreds of kilometres takes a heavy physical toll on the pilgrims. To provide immediate relief, the NSS students personally massaged and cared for the tired feet of the Warkaris (*Charanseva*) with deep affection.



Alongside foot care, the students conducted:

- **Health Checkups:**

Monitoring basic vital signs and physical health.

- **Medical Guidance:**

Offering essential health advice for the long journey ahead.

- **First Aid:**

Administering primary treatments for minor illnesses and exhaustion.

- **Refreshments:**

Distributing biscuits to the pilgrims to help restore their energy during the march.

Learning Through Action

By stepping out of the classroom, these future healthcare professionals put the philosophy of "Service to Man is Service to God" into actual practice. The initiative provided students with a practical lesson in social responsibility and community bonding. The selfless efforts of the students received widespread appreciation and an enthusiastic response from the Warkaris, local residents, and villagers alike.

फॅबटेक एज्युकेशन सोसायटीचे
फॅबटेक कॉलेज ऑफ फार्मसी, सांगोला.
पीसीआय नवी दिल्ली व तंत्र शिक्षण संचालनालय महाराष्ट्र शासन मान्यता प्राप्त
महाराष्ट्र राज्य तंत्र शिक्षण मंडळ, मुंबई संलग्न

मुख्यमंत्री सहाय्यता निधी व धर्मादाय रुग्णालय मदत कक्ष
श्री.क्षेत्र पंढरपूर आषाढी एकादशी वारी निमित्त आयोजित

चिकित्सा सेवा व चरणसेवा
जनप्रबोधन तसेच
बुधवार दि. २२ जुलै व गुरुवार दि. २३ जुलै २०२६ रोजी

आयोजक

मा. श्री. भाऊसाहेब रुपनर
संस्थापक अध्यक्ष, फॅबटेक टेक्निकल एज्युकेशन सोसा., सांगोला

मा. श्री. डॉ. अमित रुपनर
राष्ट्रिय, फॅबटेक एज्युकेशन सोसायटी

मा. श्री. विनेश रुपनर
कार्यकारी संचालक, FTC सांगोला

मा. डॉ. संजय अदुते
इंस्ट्रुमेंटल इंजिनियर, FTC सांगोला

डॉ. संजय वेस
प्रचारक, फॅबटेक सोलोज ऑफ फार्मसी, सांगोला.

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Pandharpur Road, Sangola, 413 307.

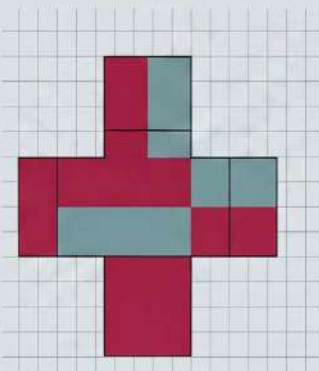
Event Leadership

The successful execution of the camp was guided by the institution's Vice President, Hon. Shri. Bhausaheb Rupnar, and Principal, Prof. Dr. Sanjay Bais. Dedicated efforts were put in by NSS Programme Officer Prof. Nilesh Dhavare, Dr. Yogesh Raut, Prof. Yuvraj Arjun, Prof. Kailas Jadhav, along with the teaching and non-teaching staff of the college.

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 for conducting such social event for the society.

SERVICE BEYOND DEVOTION: FABTECH PHARMACY HEALTH CAMP 2026



EVENT PROFILE

-  **JULY 23, 2026**
NSS unit of Fabtech College of Pharmacy mobilized to serve Ashad Wari pilgrims.
-  **MANJARI, SANGOLA TALUKA**
Strategic location serves as a key route for the walking pilgrimage.
-  **NATIONAL SERVICE SCHEME (NSS)**
Organized by the Fabtech College of Pharmacy's NSS unit to bridge the gap between education and social welfare.

EDUCATIONAL & SOCIAL IMPACT

“SERVICE TO MAN IS SERVICE TO GOD”

The core philosophy guiding the students as they moved from the classroom to real-world community service.



PRACTICAL SOCIAL RESPONSIBILITY

The camp served as a practical lesson in healthcare ethics, community bonding, and professional social responsibility.



WIDESPREAD COMMUNITY APPRECIATION

The initiative received enthusiastic responses from pilgrims (Warkaris), local residents, and villagers.

SERVICE SPECTRUM



CHARANSEVA (FOOT CARE)

Students personally provided massages to alleviate the physical exhaustion and foot pain of Warkaris walking hundreds of kilometers.



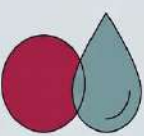
CLINICAL HEALTH CHECKUPS

Monitoring basic vital signs and physical health to ensure pilgrims were fit to continue their journey.



FIRST AID & MEDICAL GUIDANCE

Administering treatments for minor illnesses and providing essential health advice for the road ahead.



NUTRITIONAL SUPPORT

Distribution of biscuits and refreshments to help pilgrims restore energy levels during their march.

INSTITUTIONAL LEADERSHIP

EXECUTIVE OVERSIGHT

Guided by Vice President Hon. Shri. Bhausaheb Rupnar and Principal Prof. Dr. Sanjay Bais.

FACULTY COORDINATION

Key efforts were led by NSS Programme Officer Prof. Nilesh Dhavare along with Dr. Yogesh Raut and other teaching staff.

Lokmanya Tilak Jayanti Celebrated with Patriotic Fervour at Fabtech Technical Campus

Fabtech Education Society's Fabtech College of Pharmacy, Sangola, celebrated the birth anniversary of Lokmanya Bal Gangadhar Tilak with great enthusiasm on Thursday, July 23, 2026, informed Principal, Prof. Dr. Sanjay Bais.

The programme commenced with the garlanding of the portrait of Lokmanya Tilak, followed by floral tributes in honour of the great freedom fighter, social reformer, and visionary leader. The gathering remembered his invaluable contributions to India's freedom movement, his vision of Swarajya, and his remarkable efforts in promoting education and national awakening.

The programme was presided over by Principal, Prof. Dr. Sanjay Bais. Among those present were faculty members and non-teaching staff.

Speaking on the occasion, the dignitaries highlighted Lokmanya Tilak's historic contribution to India's struggle for independence. They recalled his immortal slogan, "Swaraj is my birthright, and I shall have it," which inspired generations of freedom fighters and strengthened the national movement. They also urged students to imbibe Tilak's ideals of patriotism, social responsibility, discipline, and dedication towards nation-building. The programme concluded with all the attendees offering floral tributes to the portrait of Lokmanya Tilak. The event was successfully organized with the active support and coordinated efforts of the teaching and non-teaching staff.



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 for conducting programme.

HONORING A LEGACY: LOKMANYA TILAK JAYANTI AT FABTECH TECHNICAL CAMPUS



LOKMANYA TILAK: A MULTIFACETED LEADER

Freedom Fighter, Social Reformer, Visionary promoting national awakening & education.

"SWARAJ IS MY BIRTHRIGHT, AND I SHALL HAVE IT"

Immortal slogan, cornerstone of India's freedom movement, inspiring national pride & vision of **Swarajya** (Self-Rule).

EVENT ESSENTIALS



DATE AND OCCASION:

Thursday, July 23, 2026. Birth anniversary (Jayanti) of Lokmanya Bal Gangadhar Tilak.



LOCATION AND HOST:

Fabtech Technical Campus, Fabtech College of Pharmacy, Sangola.



PRESIDING LEADERSHIP:

Principal Prof. Dr. Sanjay Bais presided, with faculty & non-teaching staff.

CEREMONIAL HIGHLIGHTS



TRADITIONAL HONORS:

Garlanding of Tilak's portrait, followed by collective floral tributes.



VALUES FOR THE YOUTH:

Dignitaries urged students to internalize Patriotism, Social Responsibility, Discipline, and Dedication.

ORGANIZED COLLABORATION:

Successful execution attributed to the coordinated efforts of teaching and non-teaching staff.

LEADERSHIP RECOGNITION

FABTECH EDUCATION SOCIETY LEADERSHIP	
ROLE	NAME
President	Hon. Neelvarna B. Rupnar
Vice-President	Hon. Shri. Bhausaheb Rupnar
Managing Director	Hon. Dr. Ameet B. Rupnar
Executive Director	Hon. Dinesh Rupnar
Estate Director	Dr. Sanjay Adate

Fabtech Technical Campus Marks Birth Anniversary of Lokshahir Anna Bhau Sathe

The birth anniversary of Lokshahir Anna Bhau Sathe was celebrated with great fervour at Fabtech College of Pharmacy, Sangola, on Saturday, August 1, 2026. The event paid rich tributes to the legendary writer and social reformer who dedicated his life and literature to social equality, labour rights, and transformative thoughts.

The Tributes and Commemoration

- **Image Worship Ceremony:**
Principal, Prof. Dr. Sanjay K. Bais, Fabtech College of Pharmacy, Sangola, commenced the program by worshipping the portrait of Lokshahir Anna Bhau Sathe and offering a floral garland.
- **Honouring the Legacy:**
Attendees recalled the immense literary and social contributions made by Sathe for the upliftment of the underprivileged, labourers, and the common public.



Call to Action for Students

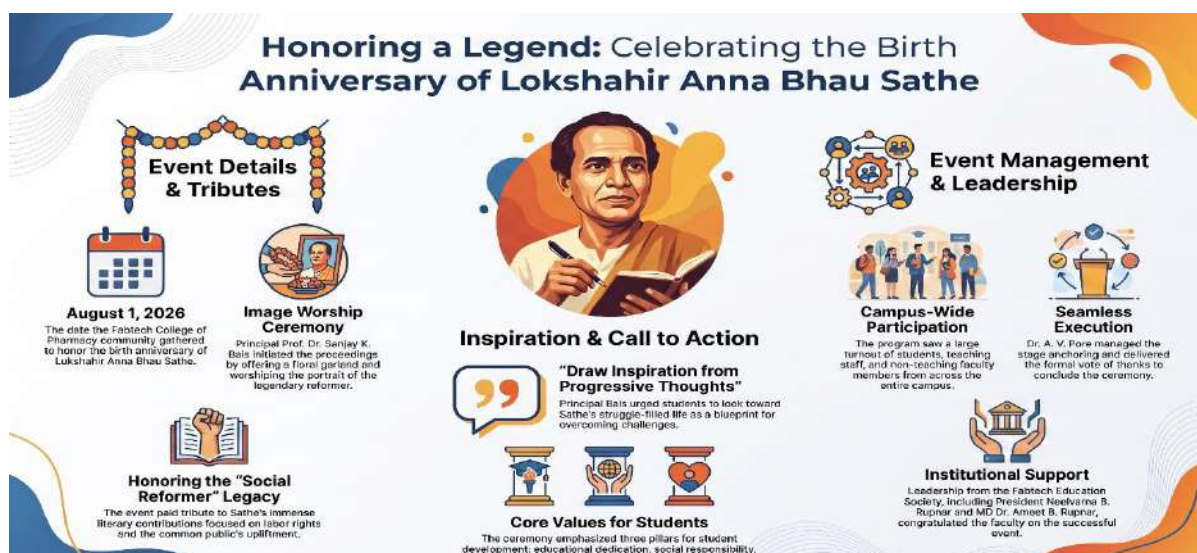
Speaking on the occasion, Principal, Prof. Dr. Sanjay K. Bais, highlighted the struggle-filled life journey of Anna Bhau Sathe. He urged the students to draw inspiration from Sathe's progressive thoughts, emphasizing the need to preserve educational dedication, social responsibility, and humanitarian values.

Event Management

The commemorative program witnessed a large turnout, including students, teaching staff, and non-teaching faculty members from across the campus. The stage anchoring and the vote of thanks were seamlessly conducted by Dr. A. V. Pore

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 for conducting programme for the students.



Honoring a Legend: Celebrating the Birth Anniversary of Lokshahir Anna Bhau Sathe

Event Details & Tributes

August 1, 2026
The date the Fabtech College of Pharmacy community gathered to honor the birth anniversary of Lokshahir Anna Bhau Sathe.

Image Worship Ceremony
Principal Prof. Dr. Sanjay K. Bais initiated the proceedings by offering a floral garland and worshipping the portrait of the legendary reformer.

Inspiration & Call to Action

"Draw Inspiration from Progressive Thoughts"
Principal Bais urged students to look toward Sathe's struggle-filled life as a blueprint for overcoming challenges.

Core Values for Students
The ceremony emphasized three pillars for student development: educational dedication, social responsibility, and humanitarian values.

Event Management & Leadership

Campus-Wide Participation
The program saw a large turnout of students, teaching staff, and non-teaching faculty members from across the entire campus.

Seamless Execution
Dr. A. V. Pore managed the stage anchoring and delivered the formal vote of thanks to conclude the ceremony.

Institutional Support
Leadership from the Fabtech Education Society, including President Neelvarna B. Rupnar and MD Dr. Ameet B. Rupnar, congratulated the faculty on the successful event.

Honoring the "Social Reformer" Legacy
The event paid tribute to Sathe's immense literary contributions focused on labor rights and the common public's upliftment.

Librarians' Day Marked at Fabtech College to Pay Tribute to Father of Library Science

"A library is not merely a collection of books, but an effective hub for knowledge, education, research, and the overall development of students. In today's digital era, the nature of libraries has transformed significantly. The doors of knowledge have expanded wider for students through physical books, e-books, e-journals, online information resources, and digital libraries," said Professor Dr. Swati Lokre. She urged students not to limit their library usage to routine studying but to utilise it for knowledge enhancement, research, skill enhancement, and personality development.

She was speaking at the Fabtech Technical Campus, Sangola, where National Librarians' Day was celebrated with great enthusiasm on Wednesday, August 12, 2026, to mark the birth anniversary of Dr. S.R. Ranganathan, the Father of Library Science in India.



The event commenced with the formal worship and lighting of the lamp before the portrait of Dr. S.R. Ranganathan by the pharmacy college Principal, Prof. Dr. Sanjay Bais and Engineering college Principal, Dr. Ravindra Shendge. The ceremony was attended by a large number of teaching and non-teaching staff, including Dr. Sarfaraz Kazi, Dr. Somnath Thigale, Dr. Sahadev Shinde, Dr. Suraj Nikate, Dr. Amol Pore, Registrar Rajendra Patil, Adv. Sunil Takale, and Mr. Prakash Gadekar.

On the occasion of Librarians' Day, Dr. Swati Lokre and Prof. Sharad Adlinge shared their insights and thoughts with the audience. The event was anchored by Dr. Amol Pore, who also proposed the vote of thanks.

The program owed its success to the dedicated efforts of Engineering Librarian Prof. Sudhir Mali, Polytechnic Librarian Mohan Ligade, Swapnil Rupnar, Netaji Maske, Dattatray Shinde, Satyawar Kumbhar, and several other staff members of 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 for conducting programme for the students.

Honoring the Father of Library Science: National Librarians' Day at Fabtech College

CELEBRATING AUGUST 12, 2026



THE FATHER OF LIBRARY SCIENCE
Dr. S.R. Ranganathan



THE LIGHTING OF THE LAMP

The ceremony commenced with the traditional lighting of the lamp by Pharmacy Principal Dr. Sanjay Bais and Engineering Principal Dr. Ravindra Shendge.

HONORING A LEGACY

National Librarians' Day was marked with enthusiasm at Fabtech Technical Campus to honor the birth anniversary of Dr. S.R. Ranganathan.



THE LIBRARY AS A KNOWLEDGE HUB

BEYOND A COLLECTION OF BOOKS

According to Dr. Swati Lokre, a library is an effective hub for knowledge, education, research, and the overall development of students.

THE DIGITAL TRANSFORMATION

The library landscape now includes physical books, e-books, e-journals, online information resources, and digital libraries.



KNOWLEDGE
ENHANCEMENT



RESEARCH



SKILL
ENHANCEMENT



PERSONALITY
DEVELOPMENT

PILLARS OF STUDENT UTILIZATION

These areas are essential for holistic student growth.

EVENT ORGANIZATION & LEADERSHIP



ACADEMIC LEADERSHIP PRESENCE

The event was attended by a large cohort of teaching and non-teaching staff, including Dr. Sarfaraz Kazi, Dr. Somnath Thigale, and Registrar Rajendra Patil.



THE ORGANIZING TEAM

Success was driven by the efforts of Engineering Librarian Prof. Sudhir Mali, Polytechnic Librarian Mohan Ligade, and their dedicated staff.



LEADERSHIP CONGRATULATIONS

The Fabtech Education Society leadership, including President Neelvarna B. Rupnar and MD Dr. Ameet B. Rupnar, commended the faculty for this student-centric program.



Fabtech Technical Campus Celebrates 80th Independence Day with Patriotic Fervour

Fabtech Technical Campus, College of Engineering and Research, Sangola, celebrated India's 80th Independence Day with immense enthusiasm and grandeur. The campus resonated with patriotic slogans, the singing of the national anthem, and a deep sense of national pride. The official ceremony commenced with the hoisting of the national flag by Bhausahab Rupnar, Vice President of the institution. Following the flag hoisting, the attendees paid tribute to the tricolour and remembered the sacrifices of the nation's freedom fighters. The event was attended by key dignitaries from the institution, including Estate Director Dr. Sanjay Adate, Vice Principal of Engineering Dr. Vidyarani Kshirsagar, Polytechnic Principal Prof. Tanaji Burungale, Pharmacy Principal Prof. Dr. Sanjay Bais, and Principal of Fabtech Public School & Junior College Sikandar Patil. A large number of students, teaching faculties, and non-teaching staff members were also present. During the formal program, students delivered inspiring speeches on patriotism, highlighting the importance of freedom and their responsibilities toward the nation. Additionally, students performed various cultural programs that enriched the patriotic atmosphere. The celebration successfully reflected the institution's commitment to instilling patriotism, values, and social responsibility in its students. The event was anchored by Manisha, and Reshma Todkar delivered the vote of thanks. The students, teaching staff, and non-teaching staff of Fabtech Technical Campus worked collectively to ensure the successful execution of the event.



Patriotism & Pride: Fabtech Technical Campus Celebrates India's 80th Independence Day



Official Commemoration

Hoisting of the National Flag

The ceremony officially began with Vice President Bhousaheb Rupnar hoisting the tricolour, accompanied by the singing of the national anthem.



Tribute to Freedom Fighters

Attendees paid collective respect to the national flag and honored the sacrifices made by the nation's freedom fighters.



Leadership & Attendance

Distinguished Institutional Presence

The event was led by key officials including Estate Director Dr. Sanjay Adate, VP of Engineering Dr. Vidharani Kshirsagar, and the Principals of the Polytechnic, Pharmacy, and Public School branches.



Inclusive Campus Participation

The celebration saw a large-scale turnout consisting of the student body, teaching faculties, and non-teaching staff members.



Student Engagement & Culture

Patriotic Speeches

Students delivered inspiring addresses focusing on the importance of freedom and the responsibilities youth hold toward the nation's future.



Cultural Showcases

Various cultural programs were performed by students to enrich the atmosphere and reflect the institution's commitment to patriotic values.



Event Conclusion

Anchoring and Vote of Thanks

The formal program was anchored by Manisha, and the event concluded with a vote of thanks delivered by Reshma Todkar.



A Collective Success

The event's successful execution was the result of collaborative efforts between students and all levels of campus staff.



UPSKILLING

Lecture on 'Partition Horrors Remembrance Day' Organized at Fabtech College of Pharmacy, Sangola

Fabtech College of Pharmacy, Sangola, organized a special lecture on 'Partition Horrors Remembrance Day' under the National Service Scheme (NSS) on Friday, 21 August 2026. The programme was organized with the objective of creating awareness among students about the historical events surrounding the Partition of India and its social, economic and human consequences. The programme was conducted enthusiastically, informed Principal Prof. Dr. Sanjay Bais.

The programme commenced with Saraswati Pujan and the lighting of the ceremonial lamp at the hands of Principal Prof. Dr. Sanjay Bais, guest speaker Yogesh Kulkarni, and Dr. Yogesh Raut. On behalf of the college, Yogesh Kulkarni was welcomed with a bouquet by Principal Prof. Dr. Sanjay Bais.

While addressing the students, Yogesh Kulkarni elaborated on the historical background of the Partition of India and Pakistan, the social and political conditions prevailing during the Partition, and the challenges that emerged in its aftermath. He provided students with an overview of the major historical developments leading to Partition and discussed the large-scale human migration and its impact on society.

He also highlighted the economic conditions of the period and the challenges faced by newly independent India in rebuilding the nation. Further, he spoke



about India's progress in various fields after Independence, including social transformation, economic development and the strengthening of the democratic system. He emphasized that historical events should not be viewed merely as incidents of the past, but should be understood as lessons that can provide appropriate direction for the present and the future.

The speaker further stressed that youth are the future of the nation and that developing patriotism, national commitment, social responsibility and a spirit of contributing to the nation is an important need of the present time. The programme was organized with the objective of instilling these values among students.

The programme was compered and the vote of thanks was proposed by Dr. Yogesh Raut. A large number of students, teaching staff and non-teaching staff of the college were present on the occasion.

FABTECH EDUCATION SOCIETY'S
Fabtech College of Pharmacy, Sangola
Approved by PCI New Delhi, DTE Maharashtra, Affiliated to DBATU Lonere

EXPERT LECTURE
ON
विभाजन विभीषिका
(VIBHAJAN VIBHAJIK)

प्रमुख अतिथि
मा.श्री.भाऊसाहेब रुपनर
उपाध्यक्ष, फॅबटेक एज्युकेशन सोसायटी

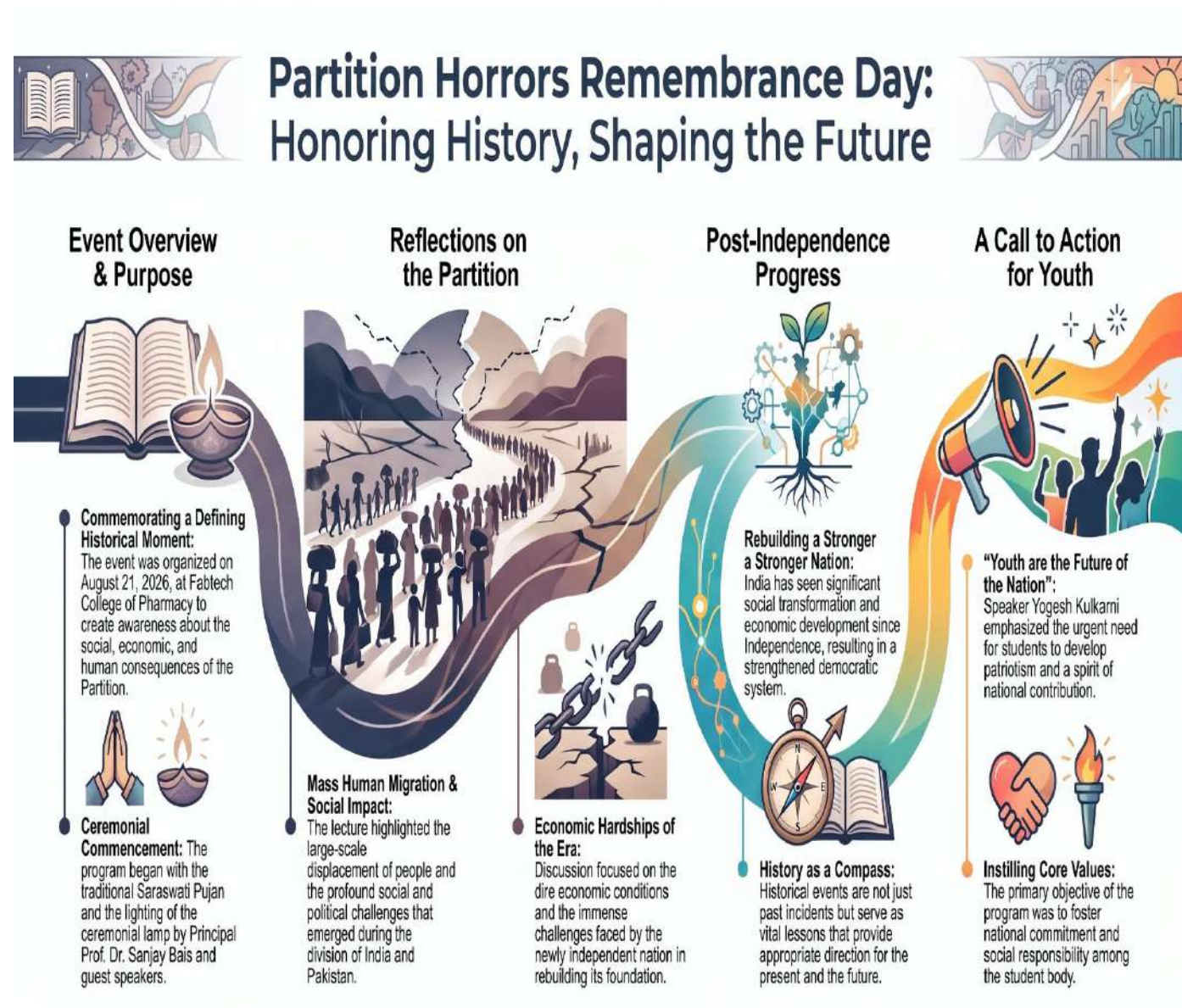
EXPERTEE: **श्री.योगेश धामराव कुलकर्णी**
फॅबटेक विभाजन

DATE: Friday, 21/08/2026
TIME: 03:00 PM
VENUE: Seminar Hall, Fabtech College of Pharmacy, Sangola

ORGANIZED BY
Fabtech College of Pharmacy, Sangola

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 for conducting programme for the students.



GPAT Guidance Lecture Organized at Fabtech College of Pharmacy, Sangola

Fabtech College of Pharmacy, Sangola organized a special guidance lecture for B. Pharm students on Saturday, 22 August 2026, focusing on preparation for the Graduate Pharmacy Aptitude Test (GPAT). The lecture was delivered by Dr. Vijaykumar Chakote, Director of Pharmacist Academy. The programme was conducted successfully with enthusiastic participation from the students, informed Principal Prof. Dr. Sanjay Bais.

At the beginning of the programme, Dr. Vijaykumar Chakote was warmly welcomed and felicitated with a bouquet by Principal Prof. Dr. Sanjay Bais.

During the session, Dr. Chakote provided detailed guidance on the GPAT examination pattern, study planning, subject-wise preparation, important topics, effective question-solving techniques, and examination strategies required to achieve success in GPAT.

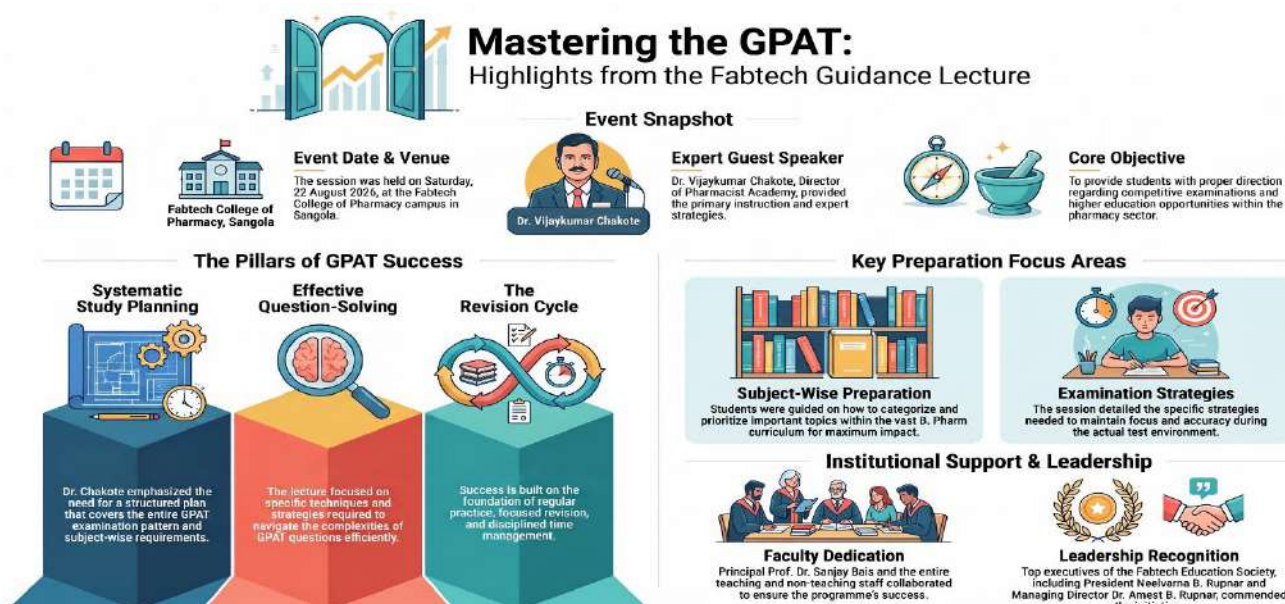


He also highlighted the importance of systematic preparation, time management, regular practice, and focused revision.

The students responded enthusiastically to the lecture and benefited from the valuable guidance provided by Dr. Chakote. The programme was organized with the objective of providing students with proper direction regarding opportunities for higher education and various competitive examinations in the field of pharmacy. The programme was conducted under the guidance of Principal Prof. Dr. Sanjay Bais. All teaching and non-teaching staff members of Fabtech College of Pharmacy were present during the session. The faculty and non-teaching staff took sincere efforts to make the programme successful.

Leadership Congratulations

Hon. Neelvarna B. Rupnar President, Fabtech Education Society, Sangola, Hon. Shri. Bhausahab 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 for conducting programme for the student.



Fabtech College of Pharmacy Organizes Lecture on 'Water Conservation: The Need of the Hour'

Fabtech College of Pharmacy, Sangola organized an informative lecture on “Water Conservation: The Need of the Hour” on Tuesday, 25 August 2026 to create awareness among students about the importance of conserving and managing water resources.

Mr. Mahadev Ghongade was present as the keynote speaker for the programme. On behalf of the college, Principal Prof. Dr. Sanjay Bais welcomed him with a bouquet.

The programme commenced with the worship of the portrait of Vasantao Naik and the ceremonial lighting of the lamp by keynote speaker Mr. Mahadev Ghongade, Principal Prof. Dr. Sanjay Bais, Prof. Ashwini Zade, Prof. Amruta Pinjari and other dignitaries.

In his introductory address, Principal Prof. Dr. Sanjay Bais emphasized that water conservation is not merely the responsibility of the government or any particular organization, but a collective responsibility of every citizen. He urged students to become aware of judicious water use, rainwater harvesting, conservation of water resources, and proper water planning for future generations.



While addressing the gathering, keynote speaker Mr. Mahadev Ghongade explained the importance of water in human life and discussed the continuously declining groundwater levels, effective rainwater management, groundwater recharge, check dams, farm ponds, and various measures for saving water. He gave the students the message, “Save Water, Recharge Water, and Use Water Wisely.” He further explained that water conservation can help maintain ecological balance while ensuring adequate water availability for agriculture, industry, and human needs.

During the programme, students, teaching staff, and non-teaching staff took a Water Conservation Pledge. They resolved to avoid water wastage, protect water resources, and create awareness about water conservation in society.

The programme was compered and the vote of thanks was proposed by Dr. Nitin Mali. The programme was successfully conducted with the sincere efforts and cooperation of all teaching and non-teaching staff members of Fabtech College of Pharmacy.

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 for conducting programme for the students.

WATER CONSERVATION: THE NEED OF THE HOUR

AUGUST
25,
2026



FABTECH COLLEGE OF PHARMACY, SANGOLA

Organized this informative lecture to raise awareness about managing water resources for future generations.



A COLLECTIVE RESPONSIBILITY

Principal Prof. Dr. Sanjay Bais emphasized that conservation is the duty of every citizen, not just government organizations.



DECLINING GROUNDWATER LEVELS

Keynote speaker Mr. Mahadev Ghongade highlighted the urgent need to address the continuous drop in groundwater levels.



THE CRISIS & THE GOAL



MAINTAINING ECOLOGICAL BALANCE

Effective conservation ensures adequate water availability for agriculture, industry, and human survival while protecting the environment.



STRATEGIC CONSERVATION METHODS



RAINWATER MANAGEMENT & HARVESTING

Techniques involve capturing rainwater and using groundwater recharge to replenish natural aquifers.



PHYSICAL INFRASTRUCTURE

The lecture promoted the use of check dams and farm ponds as effective measures for saving and storing water.



THE CALL TO ACTION

“SAVE WATER,
RECHARGE WATER, AND
USE WATER WISELY”

Mr. Mahadev Ghongade

This core message serves as the guiding principle for personal and professional water use.



THE WATER CONSERVATION PLEDGE

Students and staff formally resolved to avoid water wastage, protect local resources, and spread awareness throughout society.

STAFF ACHIEVEMENT

Fabtech College of Pharmacy strengthens R&D sector with latest patent milestone

Fabtech College of Pharmacy has achieved a major milestone in pharmaceutical research. Principal, Prof. Dr. Sanjay Kisanrao Bais and Assistant Professor Sushant Shamrao Dhandore have secured an official patent from the Indian Intellectual Property Office, Government of India. The breakthrough research was published in the Indian Patent Journal on July 17, 2026, according to Estate Director Dr. Sanjay Adate.

The Breakthrough Research

The patent (Application No. 202611056009) is titled "*Design and Evaluation of Press-Coated Chronomodulated Tablets of Pantoprazole for Nocturnal Acid Breakthrough*". It focuses directly on providing relief to patients suffering from severe nighttime acid secretion.

How the Innovation Works

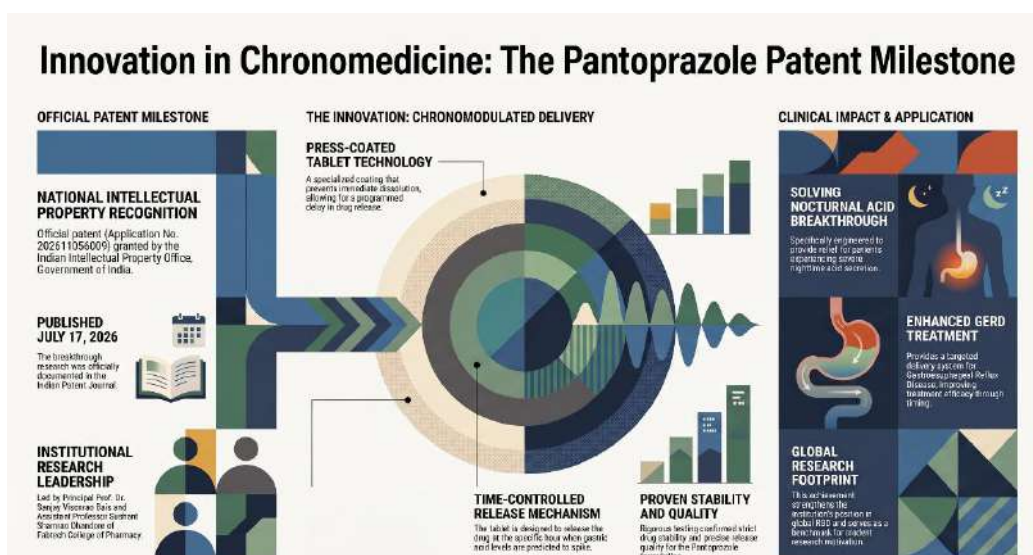
- **Time-Controlled Release:**
The press-coated tablet prevents immediate dissolution.
- **Targeted Delivery:**
It releases the drug at the exact hour acid spikes.
- **Better Treatment:**
It provides targeted relief for Gastroesophageal Reflux Disease (GERD).
- **Proven Safety:**
Tests confirmed strict drug stability and precise release quality.



This national recognition strengthens the institution's foothold in global research and intellectual property. It sets a new benchmark for academic excellence and student research motivation at the campus.

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 research team and extended their best wishes for future research endeavours.



A RECENT PLACEMENT



FABTECH EDUCATION SOCIETY'S

Fabtech College of Pharmacy, Sangola

Approved by PCI New Delhi, DTE Maharashtra, Affiliated to DBATU Lonere

Congratulations

Placement of B. Pharm For Academic Year-2025-26

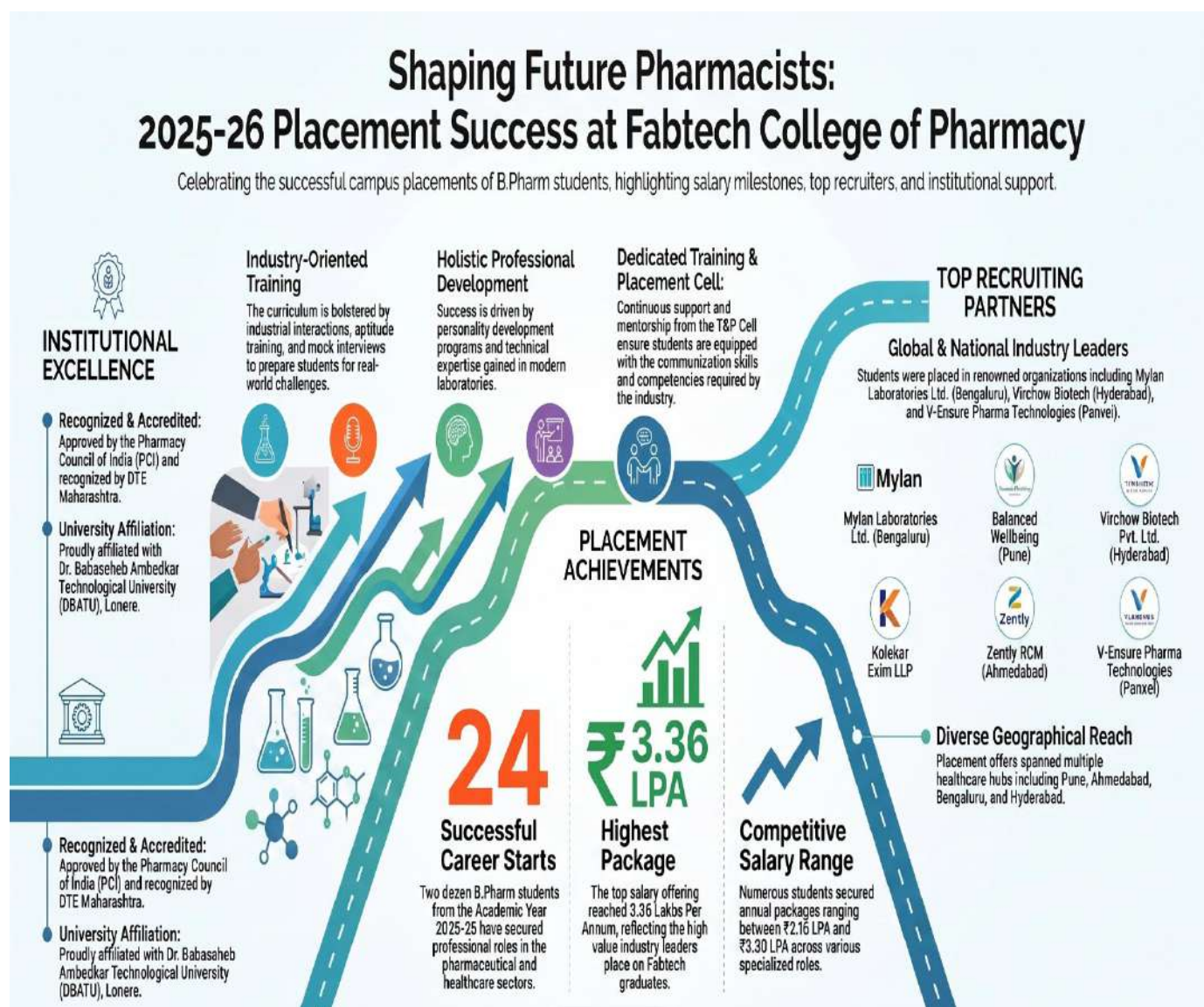
 Mr. Anil Masal <i>Mytlan Laboratories Ltd Bangalore</i> Package of 3.36 Lakh Per Annum	 Mr. Dhanraj Gurav <i>Mytlan Laboratories Ltd Bangalore</i> Package of 3.36 Lakh Per Annum	 Miss. Avanti Yelpale <i>Balanced Wellbeing, Pune</i> Package of 3.0 Lakh Per Annum	 Miss. Sneha Zambare <i>Balanced Wellbeing, Pune</i> Package of 3.0 Lakh Per Annum	 Mr. Manjunath Gadge <i>Balanced Wellbeing, Pune</i> Package of 3.0 Lakh Per Annum	 Mr. Varad Warwadkar <i>Balanced Wellbeing, Pune</i> Package of 3.0 Lakh Per Annum
 Miss. Manasi Kulkarni <i>Balanced Wellbeing, Pune</i> Package of 3.0 Lakh Per Annum	 Miss. Sova Sasmai <i>Balanced Wellbeing, Pune</i> Package of 3.0 Lakh Per Annum	 Miss. Tejswini Raut <i>Balanced Wellbeing, Pune</i> Package of 3.0 Lakh Per Annum	 Miss. Pranali Bandgar <i>Balanced Wellbeing, Pune</i> Package of 3.0 Lakh Per Annum	 Mr. Shrikant Sargar <i>Vinchem Biotech Pvt Ltd Hyderabad</i> Package of 2.5 Lakh Per Annum	 Mr. Saiprasad Surushe <i>Vinchem Biotech Pvt Ltd Hyderabad</i> Package of 2.5 Lakh Per Annum
 Mr. Aniket Shinde <i>Vinchem Biotech Pvt Ltd Hyderabad</i> Package of 2.5 Lakh Per Annum	 Mr. Anil Masal <i>Vinchem Biotech Pvt Ltd Hyderabad</i> Package of 2.5 Lakh Per Annum	 Mr. Aditya Tongale <i>Vinchem Biotech Pvt Ltd Hyderabad</i> Package of 2.5 Lakh Per Annum	 Mr. Dhanraj Gurav <i>Vinchem Biotech Pvt Ltd Hyderabad</i> Package of 2.5 Lakh Per Annum	 Mr. Prashant Korake <i>Vinchem Biotech Pvt Ltd Hyderabad</i> Package of 2.5 Lakh Per Annum	 Mr. Samarth Gund <i>Balakar Exim LLP</i> Package of 2.4 Lakh Per Annum
 Mr. Yashwardhan Kadate <i>SVG India, Pune</i> Package of 2.2 Lakh Per Annum	 Mr. Rahul Mali <i>SVG India, Pune</i> Package of 2.2 Lakh Per Annum	 Miss. Akshata Deokate <i>Esomure Polypharm India Pvt Ltd.</i> Package of 2.2 Lakh Per Annum	 Miss. Pratiksha Gund <i>Zentis BCS Ahmedabad</i> Package of 2.18 Lakh Per Annum	 Miss. Smriti Bhosale <i>Zentis BCS Ahmedabad</i> Package of 2.18 Lakh Per Annum	 Mr. Yashwardhan Kadate <i>T - Smart Pharma Technologies, Pune</i> Package of 2.58 Lakh Per Annum

Fabtech Education Society's Fabtech College of Pharmacy, Sangola proudly celebrates another remarkable milestone in campus placements. The B.Pharm students of the Academic Year 2025-26 have secured placements in reputed pharmaceutical and healthcare organizations, reflecting the institute's commitment to academic excellence, industry-oriented training, and holistic professional development. The college is approved by the Pharmacy Council of India (PCI), recognized by DTE Maharashtra, and affiliated with Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere.

A total of 24 students received placement offers from leading organizations such as Mylan Laboratories Ltd., Bengaluru; Balanced Wellbeing, Pune; Virchow Biotech Pvt. Ltd., Hyderabad; Kolekar Exim LLP; Zently RCM, Ahmedabad; and V-Ensure Pharma Technologies, Panvel. The highest salary package offered was ₹3.36 LPA, while several students secured packages ranging from ₹2.16 LPA to ₹3.30 LPA, demonstrating the growing confidence of the pharmaceutical industry in the talent nurtured at Fabtech College of Pharmacy.

The institute attributes this success to its strong academic curriculum, modern laboratories, personality development programmes, industrial interactions, aptitude training, mock interviews, and continuous support from the Training and Placement Cell. These initiatives equip students with the technical knowledge, communication skills, and professional competencies required by the pharmaceutical industry.

The Management, Principal, faculty members, Training and Placement Cell, and staff extended their heartfelt congratulations to all the placed students and wished them a successful and rewarding professional career. This achievement further strengthens the institute's vision of producing competent pharmacy professionals who contribute effectively to the healthcare sector and society.



CAREER IN PHARMACY

B. Pharmacy Students at Fabtech Explore New Horizons in Healthcare IT Sector

In today's rapidly evolving digital era, the Healthcare Information Technology (IT) sector is expanding at a breakneck pace, creating a wealth of employment opportunities for Bachelor of Pharmacy (B. Pharm) students. Highlighting this shifting paradigm, Prof. Dr. Sanjay Bais, Principal of Fabtech College of Pharmacy, Sangola, emphasized that the integration of core pharmaceutical knowledge with modern information technology has made B. Pharm graduates highly sought-after assets globally.



High Demand Across Global Industries

Due to this unique blend of clinical expertise and digital literacy, reputable national and international healthcare companies, multinational pharmaceutical firms, corporate hospitals, clinical research organizations (CROs), and health-tech startups are actively scouting for pharmacy talent.

According to Principal, Prof. Dr. Sanjay Bais, students can build highly rewarding careers in several specialized domains, including:

- **Pharmacovigilance & Drug Safety:** Monitoring and evaluating adverse drug reactions to ensure global patient safety.
- **Clinical Data Management (CDM):** Managing complex clinical trial data sets in compliance with international regulatory bodies.
- **Medical Coding & Medical Scribing:** Documenting and translating clinical chart entries into standardized universal codes.
- **Regulatory Affairs:** Navigating global compliance, drug approvals, and legal documentations.
- **Electronic Health Records (EHR) & Healthcare Analytics:** Optimizing digital health frameworks and analyzing healthcare data for better clinical outcomes.
- **Clinical Research & Healthcare Software Support:** Providing functional assistance to tech platforms operating in clinical settings.

Competitive Advantages of Healthcare IT Careers

Principal, Prof. Dr. Sanjay Bais, noted that these specialized tech roles offer several unique professional benefits that make them highly attractive, especially for female students:

- Attractive and competitive salary packages
- Highly secure, corporate, and comfortable workspaces
- Fixed, professional office hours with a balanced lifestyle
- Consistent and linear vertical career growth
- Expansive opportunities to work on international projects.

The Fabtech Curriculum and Industry Readiness

To bridge the gap between classroom learning and modern industry requirements, Fabtech College of Pharmacy, Sangola, goes beyond traditional pedagogy. The institution actively trains its students in:

- **Digital Healthcare Frameworks:** Imparting knowledge on modern digital health ecosystems and technology platforms.
- **HIPAA Compliance:** Educating students on crucial international healthcare privacy laws and regulations.
- **Communication & Personality Development:** Conducting dedicated workshops to build robust English communication and corporate soft skills, ensuring students stand out during placement drives.

An Appeal to Students and Parents

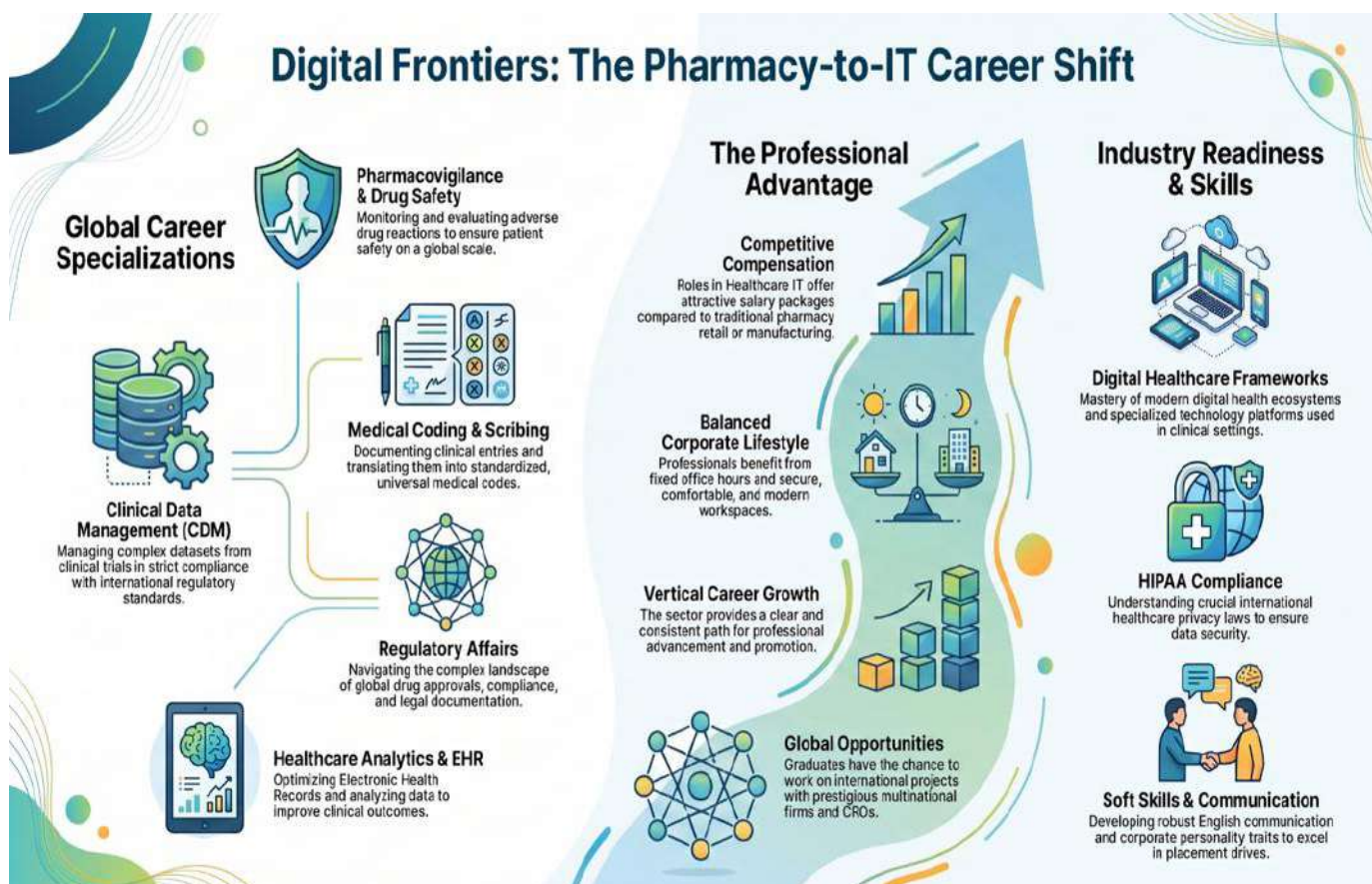
Concluding his address, Principal, Prof. Dr. Sanjay Bais urged students to actively acquire digital proficiencies alongside their traditional pharmacy curriculum to leverage these global career prospects. "Mastering digital competencies, honing English communication skills, and embracing modern technological advancements will unlock a universe of employment opportunities for our students," Dr. Bais stated.

He also appealed to parents to actively encourage and support their daughters in pursuing quality pharmacy education supplemented with modern Healthcare IT skills to secure a progressive and stable future.

For Admissions and Enquiries:

Fabtech College of Pharmacy, Sangola

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



Admission Alert: Direct 2nd Year Pharmacy Admissions Kick Off at Fabtech College!

The admission process for Direct Second Year B. Pharmacy (Lateral Entry) for the academic year 2026-27 has officially commenced at Fabtech College of Pharmacy, run by the Fabtech Education Society, Sangola. To ensure a smooth and hassle-free experience for students, the college has set up an official Scrutiny Center (SC) on its campus. This facility allows students to complete application screening, document verification, and all other admission-related procedures under one roof in a simple and transparent manner.

This is a prime opportunity for D. Pharmacy graduates to secure direct admission into the second year of the B. Pharmacy program. Fabtech College of Pharmacy has earned a strong reputation and the trust of students through its high-quality education and modern infrastructure. The institution offers guidance from experienced and expert faculty, state-of-the-art laboratories, a well-equipped library, research-oriented learning, industrial training, special guidance for GPAT preparation, placement assistance, and various personality development initiatives.



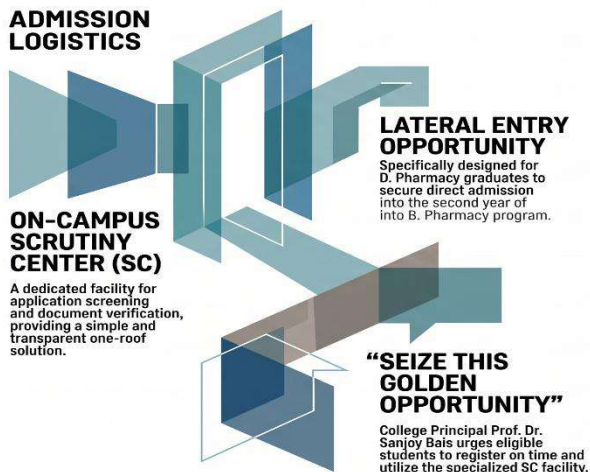
The college is approved by the Pharmacy Council of India (PCI), New Delhi, and the Directorate of Technical Education (DTE), Government of Maharashtra. It is affiliated with Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere. The institution remains dedicated to shaping rural students into capable pharmacists by focusing on quality education and employment-oriented skill development.

College Principal, Prof. Dr. Sanjay Bais has urged D. Pharmacy passed students to register on time, make full use of the on-campus Scrutiny Center (SC) facility, and seize this golden opportunity for direct second-year admission.

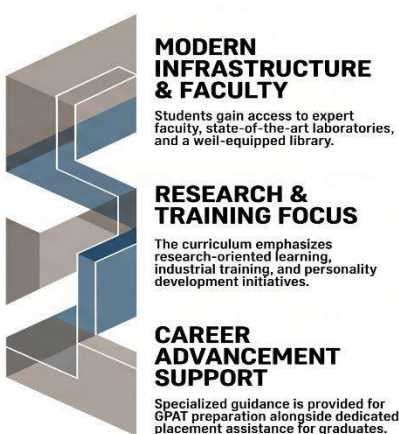
For more details regarding the admission process, interested students are advised to visit the Fabtech College of Pharmacy campus in Sangola or contact the college administration directly.

B. PHARMACY LATERAL ENTRY ADMISSIONS 2026-27: FABTECH COLLEGE OF PHARMACY

ADMISSION LOGISTICS



INSTITUTIONAL EXCELLENCE



REGULATORY & AFFILIATIONS



Unlock Success: B. Pharm Emerges as Top Choice After 12th

The Bachelor of Pharmacy (B. Pharm) programme has emerged as one of the most promising, career-oriented, and secure professional courses for students who have studied Physics, Chemistry and Biology (PCB) or Physics, Chemistry and Mathematics (PCM) in Class XII, said Prof. Dr. Sanjay Bais, Principal, Fabtech College of Pharmacy, Sangola.

India has established itself as one of the world's leading pharmaceutical manufacturing hubs, supplying high-quality medicines to developed nations as well as many countries across the globe. The presence of numerous pharmaceutical manufacturing facilities that comply with stringent international regulatory standards, including those of the United States Food and Drug Administration (USFDA), has significantly strengthened the global credibility of the Indian pharmaceutical industry.

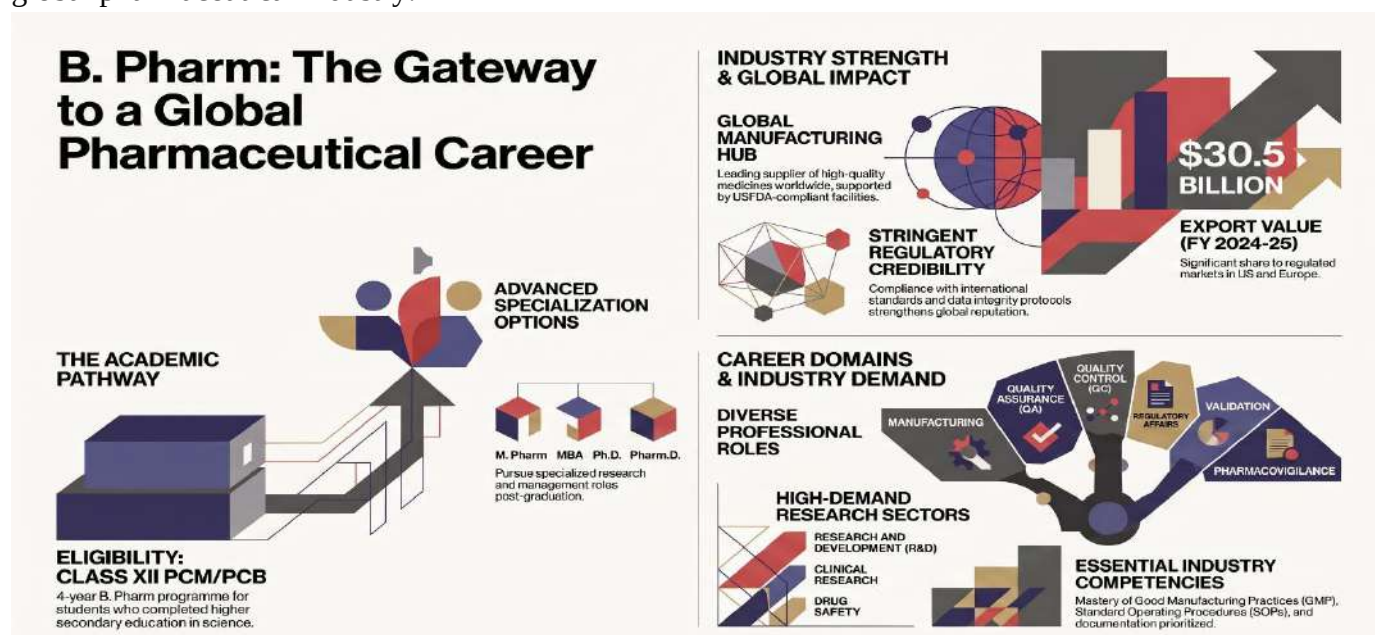
During the financial year 2024-25, India exported pharmaceutical products worth approximately USD 30.5 billion, with a substantial share destined for highly regulated markets such as the United States and Europe. This continued expansion of the pharmaceutical sector has resulted in an increasing demand for well-trained pharmacy graduates.

Graduates of the B. Pharm programme have excellent career opportunities in diverse domains, including Pharmaceutical Manufacturing, Quality Assurance (QA), Quality Control (QC), Regulatory Affairs, Validation, Documentation, Compliance,

Research and Development (R&D), and Pharmacovigilance. The industry particularly seeks professionals with sound knowledge of Good Manufacturing Practices (GMP), Standard Operating Procedures (SOPs), documentation practices, data integrity, validation processes, and regulatory compliance.

Upon completion of the four-year B. Pharm programme, students can also pursue higher education through M. Pharm, Pharm.D., MBA, and Ph.D. programmes. These advanced qualifications open pathways to rewarding careers in pharmaceutical research, clinical research, drug safety, quality management, and the global pharmaceutical industry.

Prof. Dr. Sanjay Bais said, "With India's rapidly expanding pharmaceutical industry and the increasing number of world-class manufacturing facilities, B. Pharm graduates have excellent career opportunities both in India and abroad. Students who have completed Class XII with PCB or PCM should certainly consider B. Pharm as a future-oriented, employment-focused professional programme."



फॅबटेक कॉलेज ऑफ फार्मसी मध्ये थेट द्वितीय वर्ष प्रवेशाला प्रारंभ



■ सांगोला / वृत्तवैद्य :

फॅबटेक एज्युकेशन सोसायटी संचालित फॅबटेक कॉलेज ऑफ फार्मसी, सांगोला येथे शैक्षणिक वर्ष २०२६-२७ साठी बी.फार्मसी डायरेक्ट सेकंड इयर (लेटरल एंट्री) प्रवेश प्रक्रिया सुरू झाली आहे. प्रवेश प्रक्रियेत विद्यार्थ्यांना कोणतीही अडचण येऊ नये यासाठी महाविद्यालयात एस्सी (Scrutiny Center) सुविधा उपलब्ध करून देण्यात आली आहे. त्यामुळे अर्जाची छाननी, कागदपत्रांची पडताळणी तसेच प्रवेशाची संबंधित सर्व प्रक्रिया एकाच ठिकाणी सुलभ आणि पारदर्शक पद्धतीने पूर्ण करता येणार आहेत.

डी.फार्मसी उत्तीर्ण विद्यार्थ्यांसाठी बी.फार्मसीच्या द्वितीय वर्षात थेट प्रवेशाची ही महत्त्वपूर्ण संधी असून, फॅबटेक कॉलेज ऑफ

फार्मसीने दर्जेदार शिक्षण आणि आधुनिक सुविधा यामुळे विद्यार्थ्यांचा विश्वास संपादन केला आहे. महाविद्यालयात अनुभवी व तज्ज्ञ प्राध्यापकांचे मार्गदर्शन, अत्याधुनिक प्रयोगशाळा, सुसज्ज ग्रंथालय, संशोधनाभिमुख शिक्षण, औद्योगिक प्रशिक्षण, जीपीएटी परीक्षेसाठी विशेष मार्गदर्शन, वेल्समेंट सहाय्य तसेच व्यक्तिमत्त्व विकासासाठी विविध उपक्रम राबविले जातात.

महाविद्यालयात फार्मसी कौन्सिल ऑफ इंडिया (PCI), नवी दिल्ली यांची मान्यता असून, महाराष्ट्र शासनाच्या तंत्रशिक्षण संचालनालयाची मान्यता तसेच डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे यांची संलग्नता प्राप्त आहे. गुणवत्तापूर्ण शिक्षणासह रोजगाराभिमुख कौशल्यांचा विकास करून

ग्रामीण भागातील विद्यार्थ्यांना सक्षम फार्मासिस्ट पडविण्यासाठी महाविद्यालय सातत्याने कार्यरत आहे.

महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांनी डी.फार्मसी उत्तीर्ण विद्यार्थ्यांनी वेळेत नोंदणी करून महाविद्यालयातील एस्सी सेंटर सुविधेचा लाभ घ्यावा आणि डायरेक्ट थेट द्वितीय वर्ष प्रवेशाची सुवर्णसंधी साधावी, असे आवाहन केले आहे. प्रवेशाबाबत अधिक माहितीसाठी इच्छुक विद्यार्थ्यांनी फॅबटेक कॉलेज ऑफ फार्मसी, सांगोला येथे प्रत्यक्ष थेट द्यावी किंवा महाविद्यालयाशी संपर्क साधावा.

फॅबटेक मध्ये बी. फार्मसीच्या विद्यार्थिनींसाठी हेल्थकेअर आयटी क्षेत्रात करिअरच्या अनेक संधी- डॉ. संजय बैस

सांगोला / प्रतिनिधी :

सध्याच्या डिजिटल युगात हेल्थकेअर आयटी क्षेत्र झपाट्याने विकसित होत असून बी. फार्मसीच्या विद्यार्थिनींसाठी फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालयात मोठ्या प्रमाणावर रोजगाराच्या संधी उपलब्ध होत आहेत. अशी माहिती प्राचार्य डॉ. संजय बैस यांनी दिली.

फार्मसीचे ज्ञान आणि आधुनिक माहिती तंत्रज्ञान यांचा प्रभावी संगम झाल्यामुळे देश-विदेशातील नामांकित हेल्थकेअर कंपन्या, बहुराष्ट्रीय औषधनिर्माण कंपन्या, रुग्णालये, क्लिनिकल रिसर्च संस्था आणि हेल्थ-टेक कंपन्यांमध्ये बी. फार्मसी पदवीधरांना मोठी मागणी आहे.

फार्माकोव्हिजिलन्स (झहरारोखेकळश्रमपलश), क्लिनिकल डेटा मॅनेजमेंट (उश्रमळपळलरश्रम उर्रोर चरपरसशाशाशी), मेडिकल कोडिंग, मेडिकल स्क्रायबिंग, ड्रग सेफ्टी, रेग्युलेटरी अफेअर्स, इलेक्ट्रॉनिक हेल्थ रेकॉर्ड (एव्हे), क्लिनिकल

रिसर्च, हेल्थकेअर अनालिटिक्स आणि हेल्थकेअर सॉफ्टवेअर सपोर्ट यांसारख्या विविध क्षेत्रांमध्ये विद्यार्थिनी उत्कृष्ट करिअर

विकास याबाबत मार्गदर्शन करण्यात येत आहे. त्यामुळे विद्यार्थिनींना रोजगारासाठी अधिक सक्षम बनण्यास मदत होत आहे.



फॅबटेक कॉलेज ऑफ फार्मसी, सांगोला महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांनी विद्यार्थिनींना आवाहन केले की, पारंपरिक फार्मसी क्षेत्राबरोबरच हेल्थकेअर आयटीमधील कौशल्ये आत्मसात करून जागतिक स्तरावरील करिअरच्या संधींचा लाभ घ्यावा. डिजिटल कौशल्ये, इंग्रजी संवाद क्षमता आणि आधुनिक तंत्रज्ञानाचे ज्ञान विकसित केल्यास भविष्यातील रोजगाराच्या असंख्य संधी विद्यार्थिनींसाठी खुल्या होतील. असे त्यांनी मत व्यक्त केले.

पालकांनीही आपल्या मुलींना गुणवत्तापूर्ण फार्मसी शिक्षणासोबत आधुनिक हेल्थकेअर आयटी कौशल्ये मिळवून देण्यासाठी प्रोत्साहन द्यावे, असे आवाहन प्राचार्य डॉ. संजय बैस यांनी यादरम्यान केले.

फॅबटेक कॉलेज ऑफ फार्मसी मध्ये थेट द्वितीय वर्ष प्रवेशाला प्रारंभ



दै. तुफान क्रांती / सांगोला:

फॅबटेक एज्युकेशन सोसायटी संचालित फॅबटेक कॉलेज ऑफ फार्मसी, सांगोला येथे शैक्षणिक वर्ष २०२६-२७ साठी बी.फार्मसी डायरेक्ट सेकंड इयर (लेटरल एंट्री) प्रवेश प्रक्रिया सुरू झाली आहे. प्रवेश प्रक्रियेत विद्यार्थ्यांना कोणतीही अडचण येऊ नये यासाठी महाविद्यालयात एस्सी (डब्ल्यूएलए एन्स्रीसी) सुविधा उपलब्ध करून देण्यात आली आहे. त्यामुळे अर्जाची छाननी, कागदपत्रांची पडताळणी तसेच प्रवेशाची संबंधित सर्व प्रक्रिया एकाच ठिकाणी सुलभ आणि पारदर्शक पद्धतीने पूर्ण करता येणार

आहेत.

डी.फार्मसी उत्तीर्ण विद्यार्थ्यांसाठी बी.फार्मसीच्या द्वितीय वर्षात थेट प्रवेशाची ही महत्त्वपूर्ण संधी असून, फॅबटेक कॉलेज ऑफ फार्मसीने दर्जेदार शिक्षण आणि आधुनिक सुविधा यामुळे विद्यार्थ्यांचा विश्वास संपादन केला आहे. महाविद्यालयात अनुभवी व तज्ज्ञ प्राध्यापकांचे मार्गदर्शन, अत्याधुनिक प्रयोगशाळा, सुसज्ज ग्रंथालय, संशोधनाभिमुख शिक्षण, औद्योगिक प्रशिक्षण, जीपीएटी परीक्षेसाठी विशेष मार्गदर्शन, वेल्समेंट सहाय्य तसेच व्यक्तिमत्त्व विकासासाठी विविध उपक्रम राबविले

जातात.

महाविद्यालयास फार्मसी कौन्सिल ऑफ इंडिया (झउख), नवी दिल्ली यांची मान्यता असून, महाराष्ट्र शासनाच्या तंत्रशिक्षण संचालनालयाची मान्यता तसेच डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे यांची संलग्नता प्राप्त आहे. गुणवत्तापूर्ण शिक्षणासह रोजगाराभिमुख कौशल्यांचा विकास करून ग्रामीण भागातील विद्यार्थ्यांना सक्षम फार्मासिस्ट पडविण्यासाठी महाविद्यालय सातत्याने कार्यरत आहे.

महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांनी डी.फार्मसी उत्तीर्ण विद्यार्थ्यांनी वेळेत नोंदणी करून महाविद्यालयातील एस्सी सेंटर सुविधेचा लाभ घ्यावा आणि डायरेक्ट थेट द्वितीय वर्ष प्रवेशाची सुवर्णसंधी साधावी, असे आवाहन केले आहे. प्रवेशाबाबत अधिक माहितीसाठी इच्छुक विद्यार्थ्यांनी फॅबटेक कॉलेज ऑफ फार्मसी, सांगोला येथे प्रत्यक्ष थेट द्यावी किंवा महाविद्यालयाशी संपर्क साधावा.

सोलापूर

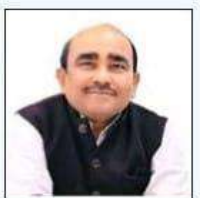
तरुण भारत

संपादक: सदाशिव, सोलापूर, अहमदनगर, धारवाडी, नांदूर, औरंग, पारधी, विठोबा, जलस व बीड येथील वृत्तकारिता

प्रखर राष्ट्रीय विचारगोचे दैनिक

बी.फार्मसीनंतर आयटी क्षेत्रात अनेक संधी : डॉ. संजय बैस सांगोला, दि. ८ जुलै-

फार्मसी क्षेत्राबरोबरच हेल्थकेअर आयटीमधील कौशल्ये आत्मसात करून जागतिक स्तरावरील करिअरच्या संधींचा लाभ घ्यावा, असे आवाहन फॅबटेक कॉलेज ऑफ फार्मसी, सांगोलाचे प्राचार्य डॉ. संजय बैस यांनी केले. फॅबटेक कॉलेज ऑफ फार्मसी, सांगोला येथे विद्यार्थ्यांना उद्योगाभिमुख शिक्षणाबरोबरच हेल्थकेअर आयटी, एचआयपीए, डिजिटल हेल्थकेअर प्रणाली, संवाद कौशल्ये आणि व्यक्तिमत्त्व विकास याबाबत मार्गदर्शन करण्यात येत आहे. यावेळी ते बोलत होते. पालकांनीही आपल्या मुलींना गुणवत्तापूर्ण फार्मसी शिक्षणासोबत आधुनिक हेल्थकेअर आयटी कौशल्ये मिळवून देण्यासाठी प्रोत्साहन द्यावे, असे आवाहनही डॉ. बैस यांनी केले आहे.



प्रवेश सूचना शैक्षणिक वर्ष २०२६-२७

फॅबटेक कॉलेज ऑफ फार्मसी, सांगोला

डी. फार्मसी (प्रथम वर्ष पदविका) प्रवेशासाठी मोफत मार्गदर्शन व अर्ज सुविधा केंद्र

दरवर्षीप्रमाणे फॅबटेक कॉलेज ऑफ फार्मसी, सांगोला यांना महाराष्ट्र शासनामार्फत डी. फार्मसी प्रथम वर्ष पदविका अभ्यासक्रमाच्या केंद्रीय प्रवेश प्रक्रिया अर्ज सुविधा केंद्र (Facilitation Center) म्हणून मान्यता प्राप्त झाली आहे, अशी माहिती संस्थेचे प्राचार्य प्रा. डॉ. संजय बैस यांनी दिली.

शैक्षणिक वर्ष २०२६-२७ साठी डी. फार्मसी प्रवेशाबाबत मोफत मार्गदर्शन केंद्र सुरू करण्यात आले आहे.

या केंद्रामध्ये विद्यार्थी व पालकांना खालील बाबींसाठी मोफत मार्गदर्शन केले जाईल :

- * ऑनलाईन अर्ज (Registration) भरणे
- * आवश्यक गुणपत्रके, प्रमाणपत्रे व इतर कागदपत्रांची पडताळणी
- * केंद्रीय प्रवेश प्रक्रियेची संपूर्ण माहिती
- * प्रवेशासंदर्भातील सर्व शंकांचे निरसन

महत्त्वाच्या तारखा :

- * अर्ज नोंदणी चालू ऑनलाईन : ०१ जुलै २०२६
- * प्राथमिक (Provisional) मेरिट लिस्ट : १७ जुलै २०२६
- * अंतिम (Final) मेरिट लिस्ट : २१ जुलै २०२६

बारावी विज्ञान उत्तीर्ण विद्यार्थ्यांनी ऑनलाईन अर्ज/नोंदणी करण्यासाठी खालील संकेतस्थळाचा वापर करावा :
<https://phd26.dtemaharashtra.gov.in>

: अधिक माहितीसाठी संपर्क करा :

प्रा. आश्विनी झाडे
(प्रभारी विभाग प्रमुख, डी. फार्मसी)

मो. ८६६८५७१८२६

फॅबटेक कॉलेज ऑफ फार्मसी, सांगोला

"उत्तम शिक्षण • उज्ज्वल भविष्य"

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दैनिक

तुफान क्रांती

फॅबटेक टेक्निकल कॅम्पसमध्ये लोकमान्य टिळक यांना अभिवादन



दै. तुफान क्रांती/सांगोला:

फॅबटेक टेक्निकल कॅम्पस कॉलेज ऑफ इंजिनिअरिंग अँड रिसर्च महाविद्यालयात गुरुवार दिनांक २३ जुलै २०२६ रोजी लोकमान्य बाळ गंगाधर टिळक यांच्या जयंतीनिमित्त अभिवादन कार्यक्रम उत्साहात संपन्न झाला असल्याची माहिती प्राचार्य डॉ. रविंद्र शेंडगे यांनी दिली. यावेळी लोकमान्य

टिळक यांच्या प्रतिमेस पुष्पहार अर्पण करून त्यांच्या राष्ट्रभक्ती, स्वराज्याची संकल्पना आणि शिक्षण क्षेत्रातील योगदानाचे स्मरण करण्यात आले. कार्यक्रमाच्या अध्यक्षस्थानी प्राचार्य डॉ. रविंद्र शेंडगे उपस्थित होते. यावेळी उपप्राचार्या डॉ. विद्याराणी क्षीरसागर, फॅबटेक पॉलिटेक्निकचे प्राचार्य प्रा. तानाजी बुरुंगले, तसेच सर्व

विभागप्रमुख, प्राध्यापक, शिक्षक व शिक्षकेतर कर्मचारी मोठ्या संख्येने उपस्थित होते.

याप्रसंगी उपस्थित मान्यवरांनी लोकमान्य टिळक यांच्या कार्याचा आढावा घेताना, स्वराज्य हा माझा जन्मसिद्ध हक्क आहे आणि तो मी मिळविणारच या त्यांच्या प्रेरणादायी घोषणेने भारतीय स्वातंत्र्यलढ्याला नवी दिशा दिली, असे सांगितले. विद्यार्थ्यांनी टिळक यांच्या विचारांचा आदर्श घेऊन राष्ट्रप्रेम, सामाजिक बांधिलकी आणि कर्तव्यनिष्ठा जोपासवी, असे आवाहनही करण्यात आले. या दम्यन उपस्थितांनी लोकमान्य टिळक यांच्या प्रतिमेस पुष्प अर्पण करून त्यांना विनम्र अभिवादन केले. हा कार्यक्रम यशस्वी करण्यासाठी फॅबटेक महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर कर्मचाऱ्यांनी परिश्रम घेतले.



फॅबटेक फार्मसीच्या विद्यार्थ्यांचे सेवाव्रत

। सांगोला, प्रतिनिधी

आषाढी पायी वारी म्हणजे केवळ भक्तीचा सोहळा नसून समजसेवेचीही मोठी परंपरा आहे. याच परंपरेला साजेसा सेवाभावी उपक्रम राबवत फॅबटेक कॉलेज ऑफ फार्मसी, सांगोला यांच्या राष्ट्रीय सेवा योजनेतर्गत गुरुवार दिनांक २३ जुलै २०२६ रोजी मांजरी (ता. सांगोला) येथून जाणाऱ्या वारीतील वारकऱ्यांसाठी चरणसेवा, मोफत आरोग्य शिबिर आणि बिस्किटांचे वाटप करण्यात आले असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली. वारीच्या प्रवासात अनेक किलोमीटर पायी चालणाऱ्या वारकऱ्यांच्या थकलेल्या पायांना दिलासा देण्यासाठी फॅबटेक फार्मसी महाविद्यालयातील राष्ट्रीय सेवा योजनेच्या विद्यार्थ्यांनी अत्यंत आत्मीयतेने चरणसेवा केली. त्याचबरोबर वारकऱ्यांची प्राथमिक आरोग्य तपासणी, आवश्यक आरोग्यविषयक मार्गदर्शन तसेच किरकोळ आजारांवर प्राथमिक उपचार करून त्यांच्या आरोग्याची काळजी घेतली. प्रवासातील थकवा कमी व्हावा यासाठी वारकऱ्यांना बिस्किटांचेही वाटप करण्यात आले. या सेवाभावी उपक्रमाला विद्यार्थ्यांनी मानव सेवा हीच ईश्वर सेवा हा संदेश कृतीतून दिला. भविष्यात आरोग्य क्षेत्रात कार्यरत होणाऱ्या विद्यार्थ्यांनी समाजाप्रती असलेली आपली जबाबदारी प्रत्यक्ष सेवेतून निभावत सामाजिक बांधिलकीचे उत्कृष्ट उदाहरण घालून दिले. या उपक्रमाला वारकरी, स्थानिक नागरिक आणि ग्रामस्थांकडून उत्स्फूर्त प्रतिसाद मिळाला. विद्यार्थ्यांच्या सेवाभावाचे सर्वत्र कौतुक करण्यात आले. हा कार्यक्रम संस्थेचे उपाध्यक्ष भाऊसाहेब रूपनर, महाविद्यालयाचे प्राचार्य डॉ. संजय बैस यांच्या मार्गदर्शनाखाली राष्ट्रीय सेवा योजना कार्यक्रम अधिकारी प्रा. निलेश ढावरे, डॉ. योगेश राऊत, प्रा. युवराज अर्जुन, प्रा. कैलास जाधव तसेच महाविद्यालयातील सर्व शिक्षक, शिक्षकेतर कर्मचाऱ्यांनी परिश्रम घेतले.

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१२ वीनंतर 'बी.फार्म' ठरू शकतो सुवर्णसंधीचा मार्ग जागतिक औषध उद्योगात करिअरची मोठी दालने खुली

सांगोला
(दैनिक सांगोला चौफेर)

बारावी विज्ञान शाखेत भौतिकशास्त्र, रसायनशास्त्र आणि जीवशास्त्र (पीसीबी) किंवा भौतिकशास्त्र, रसायनशास्त्र आणि गणित (पीसीएम) हे विषय घेणाऱ्या विद्यार्थ्यांसाठी बी.फार्म (फार्मसी पदवी) हा आजच्या घडीला रोजगाराभिमुख, सुरक्षित आणि उज्वल भवितव्य घडवणारा अभ्यासक्रम ठरत असल्याचे मत फॅबटेक कॉलेज ऑफ फार्मसी, सांगोलाचे प्राचार्य प्रा. डॉ. संजय बैस यांनी व्यक्त केले.

भारत आज जगातील प्रमुख औषधनिर्मिती देशांपैकी एक म्हणून ओळखला जात असून, येथील औषध उद्योग विकसित देशांसह जगभरातील

अनेक राष्ट्रांना दर्जेदार औषधांचा पुरवठा करतो. जागतिक दर्जाच्या उत्पादन सुविधा आणि अमेरिकेच्या अन्न व औषध प्रशासनाच्या (यूएसएफडीए) निकषांनुसार कार्यरत असलेल्या अनेक औषधनिर्मिती प्रकल्पांमुळे भारतीय औषध उद्योगाची विश्वासाहता अधिक बळकट झाली आहे.

सन २०२४-२५ या आर्थिक वर्षात भारताने सुमारे ३०.५ अब्ज अमेरिकन डॉलर किमतीची औषध निर्यात केली असून, त्यातील मोठा वाटा अमेरिका आणि युरोपसारख्या अत्यंत कठोर गुणवत्ता निकष असलेल्या देशांकडे जातो. त्यामुळे प्रशिक्षित फार्मसी पदवीधरांची मागणी सातत्याने वाढत आहे. बी.फार्म पदवी पूर्ण केलेल्या विद्यार्थ्यांना

उत्पादन, गुणवत्ता हमी, गुणवत्ता नियंत्रण, नियामक व्यवहार, प्रमाणीकरण, दस्तऐवजीकरण, नियम पालन, संशोधन व विकास तसेच औषध सुरक्षितता निरीक्षण अशा विविध क्षेत्रांत आकर्षक करिअरच्या संधी उपलब्ध होत आहेत. या क्षेत्रांमध्ये चांगल्या उत्पादन पद्धती, प्रमाणित कार्यपद्धती, दस्तऐवजीकरण, माहितीची विश्वासाहता, प्रमाणीकरण आणि नियामक नियमांचे पालन यांचे ज्ञान असलेल्या कुशल व्यावसायिकांना मोठी मागणी आहे.

चार वर्षांचा बी.फार्म अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थ्यांना एम.फार्म, फार्म.डी., एमबीए आणि पीएच.डी. अशा उच्च शिक्षणाच्या संधीही उपलब्ध होतात.

औषधनिर्मिती, संशोधन, नैदानिक संशोधन, औषध सुरक्षितता, गुणवत्ता व्यवस्थापन आणि आंतरराष्ट्रीय औषध उद्योगात करिअर घडवण्यासाठी हा अभ्यासक्रम भक्कम पाया ठरतो.

याबाबत प्राचार्य प्रा. डॉ. संजय बैस म्हणाले, भारतातील वेगाने विकसित होणारा औषध उद्योग आणि जागतिक दर्जाच्या उत्पादन प्रकल्पांमुळे बी.फार्म पदवीधरांसाठी देशात तसेच परदेशातही करिअरच्या मोठ्या संधी उपलब्ध होत आहेत. त्यामुळे बारावीनंतर पीसीबी किंवा पीसीएम घेतलेल्या विद्यार्थ्यांनी बी.फार्म हा भविष्याभिमुख आणि रोजगारक्षम पर्याय म्हणून निश्चितपणे विचारात घ्यावा.

१२ वीनंतर 'बी.फार्म' ठरू शकतो सुवर्णसंधीचा मार्ग जागतिक औषध उद्योगात करिअरची मोठी दालने खुली



दै. तुफान क्रांती/सांगोला:

बारावी विज्ञान शाखेत भौतिकशास्त्र, रसायनशास्त्र आणि जीवशास्त्र (पीसीबी) किंवा भौतिकशास्त्र, रसायनशास्त्र आणि गणित (पीसीएम) हे विषय घेणाऱ्या विद्यार्थ्यांसाठी बी.फार्म (फार्मसी पदवी) हा आजच्या घडीला रोजगाराभिमुख, सुरक्षित आणि उज्वल भवितव्य घडवणारा अभ्यासक्रम ठरत असल्याचे मत फॅबटेक कॉलेज ऑफ फार्मसी, सांगोलाचे प्राचार्य प्रा. डॉ. संजय बैस यांनी व्यक्त केले.

भारत आज जगातील प्रमुख औषधनिर्मिती देशांपैकी एक म्हणून ओळखला जात असून, येथील औषध उद्योग विकसित देशांसह जगभरातील अनेक राष्ट्रांना दर्जेदार औषधांचा पुरवठा करतो. जागतिक दर्जाच्या उत्पादन सुविधा आणि अमेरिकेच्या अन्न व औषध प्रशासनाच्या (यूएसएफडीए) निकषांनुसार कार्यरत असलेल्या अनेक औषधनिर्मिती प्रकल्पांमुळे भारतीय औषध उद्योगाची

विश्वासाहता अधिक बळकट झाली आहे.

सन २०२४-२५ या आर्थिक वर्षात भारताने सुमारे ३०.५ अब्ज अमेरिकन डॉलर किमतीची औषध निर्यात केली असून, त्यातील मोठा वाटा अमेरिका आणि युरोपसारख्या अत्यंत कठोर गुणवत्ता निकष असलेल्या देशांकडे जातो. त्यामुळे प्रशिक्षित फार्मसी पदवीधरांची मागणी सातत्याने वाढत आहे.

बी.फार्म पदवी पूर्ण केलेल्या विद्यार्थ्यांना उत्पादन, गुणवत्ता हमी, गुणवत्ता नियंत्रण, नियामक व्यवहार, प्रमाणीकरण, दस्तऐवजीकरण, नियमपालन, संशोधन व विकास तसेच औषध सुरक्षितता निरीक्षण अशा विविध क्षेत्रांत आकर्षक करिअरच्या संधी उपलब्ध होत आहेत. या क्षेत्रांमध्ये चांगल्या उत्पादन पद्धती, प्रमाणित कार्यपद्धती, दस्तऐवजीकरण, माहितीची विश्वासाहता, प्रमाणीकरण आणि नियामक नियमांचे पालन यांचे ज्ञान

असलेल्या कुशल व्यावसायिकांना मोठी मागणी आहे.

चार वर्षांचा बी.फार्म अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थ्यांना एम.फार्म, फार्म.डी., एमबीए आणि पीएच.डी. अशा उच्च शिक्षणाच्या संधीही उपलब्ध होतात. औषधनिर्मिती, संशोधन, नैदानिक संशोधन, औषध सुरक्षितता, गुणवत्ता व्यवस्थापन आणि आंतरराष्ट्रीय औषध उद्योगात करिअर घडवण्यासाठी हा अभ्यासक्रम भक्कम पाया ठरतो.

याबाबत प्राचार्य प्रा. डॉ. संजय बैस म्हणाले, भारतातील वेगाने विकसित होणारा औषध उद्योग आणि जागतिक दर्जाच्या उत्पादन प्रकल्पांमुळे बी.फार्म पदवीधरांसाठी देशात तसेच परदेशातही करिअरच्या मोठ्या संधी उपलब्ध होत आहेत. त्यामुळे बारावीनंतर पीसीबी किंवा पीसीएम घेतलेल्या विद्यार्थ्यांनी बी.फार्म हा भविष्याभिमुख आणि रोजगारक्षम पर्याय म्हणून निश्चितपणे विचारात घ्यावा.

माणदूत एक्सप्रेस

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फॅबटेक कॉलेज ऑफ फार्मसीची संशोधन क्षेत्रात दमदार वाटचाल प्राचार्य डॉ.संजय बैस व प्रा.सुशांत धांडोरे यांचे पेटंट भारत सरकारकडून प्रकाशित

सांगोला (प्रतिनिधी):-
फॅबटेक कॉलेज ऑफ फार्मसी,
सांगोला येथील
महाविद्यालयातील प्राचार्य डॉ.
संजय किसनराव बैस आणि
सहाय्यक प्राध्यापक सुशांत
शामराव धांडोरे यांनी
औषधनिर्मिती व औषध वितरण
प्रणाली क्षेत्रात केलेल्या
संशोधनाला राष्ट्रीय स्तरावर
मोठी दखल मिळाली आहे.
त्यांच्या संशोधनावर आधारित
पेटंटला भारत सरकारच्या
भारतीय बौद्धिक संपदा
कार्यालयाकडून अधिकृत
मान्यता भेटली असून भारतीय

पेटंट नियतकालिकामध्ये १७
जुलै २०२६ रोजी प्रकाशन
करण्यात आले असल्याची
माहिती इस्टेट डायरेक्टर डॉ.
संजय आदाटे यांनी दिली.
रात्री वाढणाऱ्या
आम्लसावासाठी
पॅन्टोप्राझोलच्या दाब-
आवरणयुक्त कालानुरूप
गोळ्यांची रचना व मूल्यमापन
या संशोधनासाठी पेटंट अर्ज
क्रमांक २०२६११०५६००९
प्रकाशित करण्यात आला
आहे. हे संशोधन विशेषतः रात्री
वाढणाऱ्या आम्लसावाच्या
समस्येवर अधिक प्रभावी

उपचारपद्धती विकसित
करण्याच्या उद्देशाने करण्यात
आले आहे.
संशोधनादरम्यान औषधाची
गुणवत्ता, स्थिरता, नियंत्रित
औषध मुक्तता आणि उपचार
परिणामकारकतेचे वैज्ञानिक
मूल्यमापन करण्यात आले
आहे. भविष्यात जठर-
ग्रासनलिका आम्ल पुनरागमन
विकार (जीईआरडी) तसेच
आम्लपित्ताशी संबंधित इतर
आजारांच्या उपचारांमध्ये ही
औषध वितरण प्रणाली
महत्त्वपूर्ण ठरण्याची अपेक्षा
व्यक्त करण्यात आली आहे.

फॅबटेक टेक्निकल कॅम्पसमध्ये लोकशाहीर अण्णाभाऊ साठे जयंती उत्साहात



दै. तुफान क्रांती/सांगोला:

फॅबटेक टेक्निकल कॅम्पस कॉलेज
ऑफ इंजिनिअरिंग अँड रिसर्च, सांगोला
येथे शनिवार, दि. १ ऑगस्ट २०२६
रोजी लोकशाहीर अण्णाभाऊ साठे यांची
जयंती मोठ्या उत्साहात साजरी करण्यात
आली. सामाजिक समता, श्रमिकांचे
जीवन आणि परिवर्तनवादी विचारांचा
जागर करणारे साहित्यरत्न लोकशाहीर

अण्णाभाऊ साठे यांच्या कार्याला यावेळी
अभिवादन करण्यात आले.
कार्यक्रमाच्या सुरुवातीस फॅबटेक कॉलेज
ऑफ पॉलिटेक्निक महाविद्यालयाचे
प्राचार्य तानाजी बुरुंगले यांच्या हस्ते
लोकशाहीर अण्णाभाऊ साठे यांच्या
प्रतिमेचे पूजन करून पुष्पहार अर्पण
करण्यात आला.
यावेळी उपस्थितांनी त्यांच्या

विचारांचे स्मरण करत समाजातील
वंचित, श्रमिक आणि सर्वसामान्य
जनतेच्या उन्नतीसाठी त्यांनी दिलेल्या
साहित्यिक व सामाजिक योगदानाचा
गौरव केला. यावेळी प्राचार्य तानाजी
बुरुंगले यांनी अण्णाभाऊ साठे यांच्या
संघर्षमय जीवनप्रवासाचा उद्देख करत
विद्यार्थ्यांनी त्यांच्या विचारांतून प्रेरणा
घेऊन शिक्षण, सामाजिक बांधिलकी
आणि मानवतेची मूल्ये जोपासवीत,
असे आवाहन केले. महाविद्यालयातील
विद्यार्थ्यांनी लेखन प्रेरणा दिन म्हणून
साजरा केला यादरम्यान विविध स्पर्धेचे
आयोजन करण्यात आले होते. या
कार्यक्रमास महाविद्यालयातील सर्व
विद्यार्थी, शिक्षक व शिक्षकेतर कर्मचारी
मोठ्या सख्येने उपस्थित होते.
कार्यक्रमाचे सूत्रसंचालन व आभार
प्रदर्शन मोहन लिगाडे यांनी केले.

‘ग्रंथालय’ विद्यार्थ्यांच्या प्रगतीचे ज्ञानकेंद्र-डॉ. स्वाती लोकरे फॅबटेकमध्ये एस. आर. रंगनाथन जयंतीनिमित्त ग्रंथपाल दिन साजरा

सांगोला
(दैनिक सांगोला चौफेर)

ग्रंथालय म्हणजे केवळ पुस्तकांचा
संग्रह नसून ज्ञान, शिक्षण,
संशोधन आणि विद्यार्थ्यांच्या
सर्वांगीण विकासाचे प्रभावी केंद्र
आहे.

आजच्या डिजिटल युगात
ग्रंथालयाचे स्वरूप बदलले असून
पुस्तके, ई-पुस्तके, ई-जर्नल,
ऑनलाइन माहिती-संसाधने
आणि डिजिटल ग्रंथालयाच्या
मध्यमातून विद्यार्थ्यांसाठी ज्ञानाची
दारे अधिक व्यापक झाली आहेत.
त्यामुळे विद्यार्थ्यांनी ग्रंथालयाचा
उपयोग केवळ अभ्यासापुरता
मर्यादित न ठेवता ज्ञानयुद्धी,
संशोधन, कौशल्यविकास आणि
व्यक्तिमत्त्व विकासासाठी करारा,
असे मत प्राध्यापिका डॉ. स्वाती
लोकरे यांनी व्यक्त केले.

फॅबटेक टेक्निकल कॅम्पस
कॉलेज ऑफ इंजिनिअरिंग अँड
रिसर्च, महाविद्यालय सांगोला



मध्ये बुधवार, दि. १२ ऑगस्ट
२०२६ रोजी ग्रंथालय शाखाचे
जनक डॉ. एस. आर. रंगनाथन
यांच्या जयंतीनिमित्त ग्रंथपाल दिन
मोठ्या उत्साह साजरा करण्यात
आला.

कार्यक्रमाच्या सुरुवातीस
डॉ. एस. आर. रंगनाथन यांच्या
प्रतिमेचे पूजन महाविद्यालयाचे
प्राचार्य डॉ. रविंद्र शेंडे यांच्या
हस्ते करण्यात आले. यावेळी
डॉ. सरफराज काझी, डॉ.

सोमनाथ टिगळे, डॉ. सहदेव
शिंदे, डॉ. सुरज निकले, डॉ.
अमोल पोरे, रजिस्ट्रार राजेंद्र
पाटील, ड. सुनील टाकळे, प्रा.
प्रकाश गाडेकर यांच्यासह म
हाविद्यालयातील अनेक शिक्षक
व शिक्षकेतर कर्मचारी मोठ्या
संख्येने उपस्थित होते.

ग्रंथपाल दिनानिमित्त
डॉ. स्वाती लोकरे आणि प्रा.
शरद आदिलगे यांनी मनोगत
व्यक्त केले. या कार्यक्रमाचे

सूत्रसंचालन व आभार प्रदर्शन
डॉ. अमोल पोरे यांनी केले. हा
कार्यक्रम यशस्वी करण्यासाठी
इंजिनिअरिंगचे ग्रंथपाल प्रा.
सुधीर माळी, पॉलिटेक्निकचे
ग्रंथपाल मोहन लिगाडे, स्वप्नील
रुपनर, नेताजी मरके, दत्तात्रय
शिंदे, सत्यवान कुंभार आदींसह
महाविद्यालयातील अनेक शिक्षक
व शिक्षकेतर कर्मचाऱ्यांनी परिश्रम
घेतले.

फॅबटेकमध्ये ८० वा स्वातंत्र्यदिन मोठ्या उत्साहात साजरा

■ सांगोला / वृत्तवेध :

तिरंग्याच्या साक्षीने देशभक्तीचा जागर, विद्यार्थ्यांच्या
ओठांवर राष्ट्रातीताचा सूर आणि परिसरात धुमणाच्या
भारतमातेच्या जयघोषाने फॅबटेक टेक्निकल कॅम्पस
कॉलेज ऑफ इंजिनिअरिंग अँड रिसर्च, महाविद्यालय
सांगोला मध्ये भारताचा ८० वा स्वातंत्र्यदिन मोठ्या
उत्साहात व दिमाखात साजरा करण्यात आला.

स्वातंत्र्यदिनाचे औचित्य साधून संस्थेचे उपाध्यक्ष
भाऊसाहेब रुपनर यांच्या हस्ते ध्वजारोहण करण्यात आले.
ध्वजारोहणानंतर उपस्थितांनी राष्ट्रध्वजाला मानवंदना देत
स्वातंत्र्यसैनिकांच्या त्यागाचे स्मरण केले. यावेळी इस्टेट
डायरेक्टर डॉ. संजय आदाटे, इंजिनिअरिंगच्या उपप्राचार्या
डॉ. विद्याराणी क्षीरसागर, पॉलिटेक्निकचे प्राचार्य प्रा.
तानाजी बुरुंगले, फार्मसीचे प्राचार्य डॉ. संजय बैस, फॅबटेक
पब्लिक स्कूल अँड ज्युनिअर कॉलेजचे प्राचार्य सिकंदर
पाटील यांच्यासह फॅबटेक परिवारातील विद्यार्थी, शिक्षक व
शिक्षकेतर कर्मचारी मोठ्या संख्येने उपस्थित होते.

या दरम्यान विद्यार्थ्यांनी देशप्रेमाने भारतेली भाषे
सादर केली. विद्यार्थ्यांच्या प्रभावी वक्तृत्वानुसार राष्ट्रप्रेम,
स्वातंत्र्याचे महत्त्व आणि देशप्रेती असलेली जबाबदारी
यांचा संदेश देण्यात आला. याशिवाय विद्यार्थ्यांनी सादर
केलेल्या विविध सांस्कृतिक कार्यक्रमांनी वातावरणात
देशभक्तीचा रंग भरला. फॅबटेकच्या शैक्षणिक वातावरणात
राष्ट्रप्रेम, संस्कार आणि सामाजिक बांधिलकीची जाणीव



विद्यार्थ्यांमध्ये रुजविण्याचा सुंदर प्रयत्न यानिमित्ताने
पाहायला मिळाला.

या कार्यक्रमाचे सूत्रसंचालन मनिषा यांनी केले, तर
उपस्थितांचे आभार रेश्मा तोडकर यांनी मानले. कार्यक्रम
यशस्वी करण्यासाठी फॅबटेक टेक्निकल कॅम्पसमधील सर्व
विद्यार्थी, शिक्षक व शिक्षकेतर कर्मचाऱ्यांनी परिश्रम घेतले.

फॅबटेक फार्मसीमध्ये 'विभाजन विभाषिका' विषयावर तज्ज्ञ व्याख्यान संपन्न



दै. तुफान क्रांती/सांगोला:

फॅबटेक कॉलेज ऑफ फार्मसी, महाविद्यालय सांगोला मध्ये शुक्रवार दिनांक २९ ऑगस्ट २०२६ रोजी राष्ट्रीय सेवा योजना अंतर्गत 'विभाजन विभाषिका' या विषयावर व्याख्यानाचे आयोजन करण्यात आले होते हे व्याख्यान मोठ्या उत्साहात संपन्न झाले असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली. या व्याख्यानाची सुरवात प्राचार्य डॉ. संजय बैस, व्याख्याते योगेश कुलकर्णी यांचा महाविद्यालयाच्या वतीने प्राचार्य डॉ. संजय बैस यांच्या हस्ते पुष्पगुच्छ देऊन स्वागत करण्यात आले.

यावेळी बोलताना वक्ते योगेश कुलकर्णी यांनी भारत-पाकिस्तान फाळणीची ऐतिहासिक पार्श्वभूमी, फाळणीच्या काळातील सामाजिक परिस्थिती, त्यानंतर निर्माण झालेली आव्हाने तसेच स्वतंत्र भारताची विकासाच्या दिशेने झालेली वाटचाल या विविध विषयांवर विद्यार्थ्यांना समोर मांडली. भारताच्या फाळणी मागील ऐतिहासिक घडामोडी, फाळणीच्या काळातील सामाजिक व राजकीय परिस्थिती तसेच फाळणीनंतर भारतासमोर उभी राहिलेली विविध आव्हाने यांचा सविस्तर आढावा घेतला. फाळणीमुळे झालेल्या मानवी स्थलांतराचा समाजावर झालेला परिणाम, तत्कालीन आर्थिक परिस्थिती आणि नव्याने स्वतंत्र

झालेल्या भारतासमोरील पुनर्बांधणीची आव्हाने याविषयी त्यांनी विद्यार्थ्यांना माहिती दिली.

फाळणीनंतरच्या काळात भारताने विविध क्षेत्रांत केलेली प्रगती, सामाजिक परिवर्तन, आर्थिक विकास, लोकशाही व्यवस्थेची झालेली जडणघडण आणि देशाच्या विकासाची पुढील वाटचाल यावरही त्यांनी प्रकाश टाकला. इतिहासातील घटनांकडे केवळ भूतकाळ म्हणून न पाहता त्यातून वर्तमान आणि भविष्यकाळासाठी योग्य दिशा घेणे आवश्यक असल्याचे त्यांनी सांगितले. युवक हे देशाचे भविष्य आहेत. त्यांच्या मनात राष्ट्रप्रेम, राष्ट्रनिष्ठा, सामाजिक बांधिलकी आणि देशासाठी काहीतरी करण्याची प्रेरणा निर्माण करणे ही आजची अत्यंत महत्वाची गरज आहे. या उद्देशाने हा कार्यक्रम आयोजित करण्यात आला होता. या कार्यक्रमाचे सूत्रसंचालन व आभार प्रदर्शन डॉ. योगेश राजूत यांनी केले. या व्याख्यानासाठी महाविद्यालयातील विद्यार्थी, शिक्षक व शिक्षकेतर कर्मचारी वर्ग मोठ्या संख्येने उपस्थित होते.

फॅबटेक फार्मसीमध्ये 'विभाजन विभाषिका' विषयावर तज्ज्ञ व्याख्यान संपन्न

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फॅबटेक कॉलेज ऑफ फार्मसी, महाविद्यालय सांगोला मध्ये शुक्रवार दिनांक २९ ऑगस्ट २०२६ रोजी राष्ट्रीय सेवा योजना अंतर्गत 'विभाजन विभाषिका' या विषयावर व्याख्यानाचे आयोजन करण्यात आले होते हे व्याख्यान मोठ्या उत्साहात संपन्न झाले असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली. या व्याख्यानाची सुरवात प्राचार्य डॉ. संजय बैस, व्याख्याते योगेश कुलकर्णी, डॉ. योगेश राजूत आदींच्या हस्ते सस्वती पूजन व दीपप्रज्वलन करून करण्यात आली. योगेश कुलकर्णी यांचा महाविद्यालयाच्या वतीने प्राचार्य डॉ. संजय बैस यांच्या हस्ते पुष्पगुच्छ देऊन स्वागत करण्यात आले. यावेळी बोलताना वक्ते योगेश कुलकर्णी यांनी भारत-पाकिस्तान फाळणीची ऐतिहासिक



पार्श्वभूमी, फाळणीच्या काळातील सामाजिक परिस्थिती, त्यानंतर निर्माण झालेली आव्हाने तसेच स्वतंत्र भारताची विकासाच्या दिशेने झालेली वाटचाल या विविध विषयांवर विद्यार्थ्यांना समोर मांडली. भारताच्या फाळणी मागील ऐतिहासिक घडामोडी, फाळणीच्या काळातील सामाजिक व राजकीय परिस्थिती तसेच फाळणीनंतर भारतासमोर उभी राहिलेली विविध आव्हाने यांचा सविस्तर आढावा घेतला. फाळणीमुळे झालेल्या मानवी स्थलांतराचा समाजावर झालेला परिणाम,

तत्कालीन आर्थिक परिस्थिती आणि नव्याने स्वतंत्र झालेल्या भारतासमोरील पुनर्बांधणीची आव्हाने याविषयी त्यांनी विद्यार्थ्यांना माहिती दिली. फाळणीनंतरच्या काळात भारताने विविध क्षेत्रांत केलेली प्रगती, सामाजिक परिवर्तन, आर्थिक विकास, लोकशाही व्यवस्थेची झालेली जडणघडण आणि देशाच्या विकासाची पुढील वाटचाल यावरही त्यांनी प्रकाश टाकला. इतिहासातील घटनांकडे केवळ भूतकाळ म्हणून न पाहता त्यातून वर्तमान आणि भविष्यकाळासाठी योग्य दिशा घेणे आवश्यक

असल्याचे त्यांनी सांगितले. युवक हे देशाचे भविष्य आहेत. त्यांच्या मनात राष्ट्रप्रेम, राष्ट्रनिष्ठा, सामाजिक बांधिलकी आणि देशासाठी काहीतरी करण्याची प्रेरणा निर्माण करणे ही आजची अत्यंत महत्वाची गरज आहे. या उद्देशाने हा कार्यक्रम आयोजित करण्यात आला होता. या कार्यक्रमाने सूत्रसंचालन व आभार प्रदर्शन डॉ. योगेश राजूत यांनी केले. या व्याख्यानासाठी महाविद्यालयातील विद्यार्थी, शिक्षक व शिक्षकेतर कर्मचारी वर्ग मोठ्या संख्येने उपस्थित होते.

फॅबटेक मध्ये बी. फार्मसी विद्यार्थ्यांसाठी जी-पॅट परीक्षेचे मार्गदर्शन

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फॅबटेक कॉलेज ऑफ फार्मसी, सांगोला मध्ये शनिवार दिनांक २२ ऑगस्ट २०२६ रोजी बी. फार्मसीच्या विद्यार्थ्यांसाठी जी-पॅट परीक्षेच्या तयारीच्या दृष्टीने डॉ. विजयकुमार चाकोटे यांचे व्याख्यान आयोजित करण्यात आले होते. हे व्याख्यान मोठ्या उत्साहात संपन्न झाले असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली.

या व्याख्यानाच्या सुरवातीस डॉ. विजयकुमार चाकोटे यांचे प्राचार्य डॉ. संजय बैस यांच्या हस्ते पुष्पगुच्छ देऊन स्वागत करण्यात आले. फार्मासिस्ट अक्वॅडमिचे संचालक डॉ. विजयकुमार चाकोटे यांनी



विद्यार्थ्यांना जी-पॅट परीक्षेचे स्वरूप, अभ्यासाचे नियोजन, विषयानुसार तयारी, महत्त्वाचे घटक, प्रश्न सोडविण्याच्या प्रभावी पद्धती तसेच परीक्षेत यश मिळविण्यासाठी आवश्यक अभ्यासतंत्र याबाबत सविस्तर मार्गदर्शन केले. विद्यार्थ्यांनी उत्स्फूर्त प्रतिसाद देत जी-पॅट परीक्षेच्या

तयारीसंदर्भातील महत्त्वपूर्ण मार्गदर्शनाचा लाभ घेतला. उच्च शिक्षणासह फार्मसी क्षेत्रातील विविध स्पर्धात्मक परीक्षांच्या संदर्भाबत विद्यार्थ्यांना योग्य दिशा मिळावी, या उद्देशाने या उपक्रमाचे आयोजन करण्यात आले. हा कार्यक्रमाचे प्राचार्य डॉ. संजय बैस यांच्या मार्गदर्शनाखाली आयोजित

करण्यात आला होता. या व्याख्याना दरम्यान महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर कर्मचारी वर्ग उपस्थित होता. हा कार्यक्रम यशस्वी करण्यासाठी फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर कर्मचाऱ्यांनी परिश्रम घेतले.

फॅबटेक मध्ये बी.फार्मसी विद्यार्थ्यांसाठी जी-पॅट परीक्षेचे मार्गदर्शन

सांगोला :- फॅबटेक कॉलेज ऑफ फार्मसी, सांगोला मध्ये नुकताच बी. फार्मसीच्या विद्यार्थ्यांसाठी जी-पॅट परीक्षेच्या तयारीच्या दृष्टीने डॉ. विजयकुमार चाकोटे यांचे व्याख्यान आयोजित करण्यात आले होते. हे व्याख्यान मोठ्या उत्साहात संपन्न झाले.

या व्याख्यानाच्या सुरुवातीस डॉ. विजयकुमार चाकोटे यांचे प्राचार्य डॉ. संजय बैस यांच्या हस्ते पुष्पगुच्छ देऊन स्वागत करण्यात आले. फार्मासिस्ट अकॅडमिचे संचालक डॉ. विजयकुमार चाकोटे यांनी विद्यार्थ्यांना जी-पॅट परीक्षेचे स्वरूप, अभ्यासाचे नियोजन, विषयानुसार तयारी,

महत्त्वाचे घटक, प्रश्न सोडविण्याच्या प्रभावी पद्धती तसेच परीक्षेत यश मिळविण्यासाठी आवश्यक अभ्यासतंत्र याबाबत सविस्तर मार्गदर्शन केले. विद्यार्थ्यांनी व्याख्यानाला उत्स्फूर्त प्रतिसाद देत जी-पॅट परीक्षेच्या तयारीसंदर्भातील महत्त्वपूर्ण मार्गदर्शनाचा लाभ घेतला.

या व्याख्याना दरम्यान महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर कर्मचारीवर्ग उपस्थित होता. हा कार्यक्रम यशस्वी करण्यासाठी फॅबटेक कॉलेज ऑफ फार्मसी महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर कर्मचाऱ्यांनी परिश्रम घेतले.

फॅबटेक कॉलेज ऑफ फार्मसीमध्ये 'जलसंधारण काळाची गरज' विषयावर व्याख्यान



सांगोला / वृत्तवेध :

फॅबटेक कॉलेज ऑफ फार्मसी मध्ये मंगळवार, दि. २५ ऑगस्ट २०२६ रोजी 'जलसंधारण काळाची गरज' या विषयावर महादेव घोंगडे यांचे व्याख्यानाचे आयोजन करण्यात आले होते. हे व्याख्यान मोठ्या उत्साहात संपन्न झाले असल्याची माहिती प्राचार्य डॉ. संजय बैस यांनी दिली.

या कार्यक्रमासाठी प्रमुख वक्ते म्हणून महादेव घोंगडे उपस्थित होते. महाविद्यालयाच्या वतीने प्राचार्य डॉ. संजय बैस यांनी महादेव घोंगडे यांचे पुष्पगुच्छ देऊन स्वागत केले.

कार्यक्रमाच्या सुरुवातीस मान्यवरांच्या हस्ते माजी मुख्यमंत्री सुधाकरराव नाईक यांच्या प्रतिमेचे पूजन व दीपप्रज्वलन वक्ते माजी मुख्याध्यापक महादेव घोंगडे, प्राचार्य डॉ. संजय बैस, प्रा. अश्विनी झाडे, प्रा. अमृता पिंजारी आदींच्या हस्ते करण्यात आले. यानंतर कार्यक्रमास सुरुवात झाली. आपल्या प्रास्ताविकातून प्राचार्य डॉ. संजय बैस यांनी जलसंधारण ही केवळ शासनाची किंवा एखाद्या संस्थेची जबाबदारी नसून प्रत्येक नागरिकाची सामूहिक जबाबदारी असल्याचे सांगितले. पाण्याचा काटकसरीने वापर, पावसाच्या पाण्याचे संकलन, जलस्रोतांचे संवर्धन आणि भविष्यातील पिढ्यांसाठी पाण्याचे नियोजन याबाबत विद्यार्थ्यांनी जागरूक होण्याचे आवाहन त्यांनी केले.

प्रमुख वक्ते महादेव घोंगडे बोलताना म्हणाले, पाण्याचे मानवी जीवनातील महत्त्व, दिवसेंदिवस कमी होत चाललेली भूजलपातळी, पावसाच्या पाण्याचे योग्य व्यवस्थापन, जलस्रोतांचे पुनर्भरण, बंधारे, शेततळी तसेच पाणी बचतीच्या विविध उपाययोजनांवर सविस्तर माहिती दिली. 'पाणी वाचवा, पाणी जिरवा आणि पाण्याचा योग्य वापर करा' हा संदेश त्यांनी विद्यार्थ्यांना दिला. जलसंधारणाच्या माध्यमातून पर्यावरणाचे संतुलन राखण्यासोबतच शेती, उद्योग आणि मानवी जीवनासाठी आवश्यक असलेली पाण्याची उपलब्धता टिकवून ठेवता येते, असे त्यांनी स्पष्ट केले.

या कार्यक्रमादरम्यान उपस्थित विद्यार्थी, शिक्षक व शिक्षकेतर कर्मचाऱ्यांनी जलसंधारणाची शपथ घेतली. पाण्याचा अपव्यय टाळणे, जलस्रोतांचे संरक्षण करणे आणि समाजामध्ये जलसंधारणाबाबत जनजागृती करणे, असा संकल्प यावेळी करण्यात आला.

या कार्यक्रमाचे सूत्रसंचालन डॉ. नितीन माळी यांनी केले तर उपस्थितांचे आभार प्रा. अश्विनी झाडे यांनी मानले. हा कार्यक्रम यशस्वी करण्यासाठी महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर कर्मचाऱ्यांनी परिश्रम घेतले.

फॅबटेक कॉलेज ऑफ फार्मसीमध्ये जलसंधारण काळाची गरज विषयावर व्याख्यान संपन्न

सांगोला :- फॅबटेक कॉलेज ऑफ फार्मसी मध्ये जलसंधारण काळाची गरज' या विषयावर महादेव घोंगडे यांचे व्याख्यानाचे आयोजन करण्यात आले होते. या कार्यक्रमासाठी प्रमुख वक्ते म्हणून महादेव घोंगडे उपस्थित होते.

कार्यक्रमाच्या सुरुवातीस मान्यवरांच्या हस्ते माजी मुख्यमंत्री सुधाकरराव नाईक यांच्या प्रतिमेचे पूजन व दीपप्रज्वलन वक्ते माजी मुख्याध्यापक महादेव घोंगडे, प्राचार्य डॉ. संजय बैस, प्रा. अश्विनी झाडे, प्रा. अमृता पिंजारी आदींच्या हस्ते करण्यात आले.

प्रमुख वक्ते महादेव घोंगडे बोलताना म्हणाले, पाण्याचे मानवी जीवनातील महत्त्व, दिवसेंदिवस कमी होत चाललेली भूजलपातळी, पावसाच्या पाण्याचे योग्य व्यवस्थापन, जलस्रोतांचे पुनर्भरण, बंधारे, शेततळी तसेच पाणी बचतीच्या विविध उपाययोजनांवर सविस्तर माहिती दिली. 'पाणी वाचवा, पाणी जिरवा

आणि पाण्याचा योग्य वापर करा' हा संदेश त्यांनी विद्यार्थ्यांना दिला. जलसंधारणाच्या माध्यमातून पर्यावरणाचे संतुलन राखण्यासोबतच शेती, उद्योग आणि मानवी जीवनासाठी आवश्यक असलेली पाण्याची उपलब्धता टिकवून ठेवता येते, असे त्यांनी स्पष्ट केले.

या कार्यक्रमादरम्यान उपस्थित विद्यार्थी, शिक्षक व शिक्षकेतर कर्मचाऱ्यांनी जलसंधारणाची शपथ घेतली. पाण्याचा अपव्यय टाळणे, जलस्रोतांचे संरक्षण करणे आणि समाजामध्ये जलसंधारणाबाबत जनजागृती करणे, असा संकल्प यावेळी करण्यात आला.

सूत्रसंचालन डॉ. नितीन माळी यांनी केले तर उपस्थितांचे आभार प्रा. अश्विनी झाडे यांनी मानले.