



SARASWATHI COLLEGE OF PHARMACY



ANNUAL REPORT

2024-25

Our Pioneers



Dr. J. Ramachandran Founder

Chairman, Saraswathi College of Pharmacy

Chancellor, AMET University, Chennai. President ,



Ms. Ramya Ramachandran

Vice-Chairperson, Saraswathi College of Pharmacy



Mrs. Susheela Ramachandran

Managing trustee, Saraswathi College of Pharmacy



Dr. Rajesh Ramachandran

Trustee, Saraswathi College of Pharmacy

ANNUAL REPORT

ABOUT SARASWATHI COLLEGE OF PHARMACY

Saraswathi College of Pharmacy, established in 2019, is a premier pharmacy institution that offers quality education and personal growth.

It holds approval from the Pharmacy Council of India (PCI) , affiliated with Dr. APJ Abdul Kalam Technical University (AKTU) and the Board of Technical Education (BTE).

The college runs D.Pharm, B.Pharm, M.Pharm (Pharmaceutical Chemistry & Pharmacology) programme.



CONTENT:

- Vision, Mission and Core values
- Message from Principal's desk
- College Working Committees
- Departments
- College Amenities
- Co-curricular activities
- Extra- curricular activities
- Social Activities
- Achievements
- Media coverage

Vision:

To nurture individual's excellence through value based, cross-cultural, integrated, technically updated and holistic education adopting the contemporary and advanced means blended with strong spiritual and ethical values to contribute in building a peaceful and sustainable global civilization and to develop Saraswathi College of Pharmacy as a center for excellence to provide higher educated and professional pharmacists. All this not only helps the younger generation in becoming smart citizens but also enables them to face the challenging needs of the changing times.

Mission:

The goal is to provide quality education, professional ethics, values, and sound knowledge to students, fostering self-esteem and societal development.

The pharmacy program aims to equip students with theoretical knowledge, practical training, innovation, entrepreneurship skills, research exposure, and a continuous upgradation environment, preparing them for the pharmaceutical profession.

Core values:

- Respect – For the dignity of each individual
- Ethics – We do, apply and expect the highest personal, professional and ethical standards. We believe in acting with honesty, courage and trust.
- Innovation – We continuously strive for innovation and technological development in pharmacy education and have openness to new ideas & promoting creativity.
- Leadership – We are bound to provide necessary training for human development, overall improvement, interpersonal or leadership skills.
- Teamwork – Among students, faculty, staff, and Management.
- Accountability – Of individual faculty, staff, and students to each other.
- Transparency and Fairness – In matters of compensation, benefits, promotion and tenure, resource allocation, and handling disputes.
- Social Responsibility – We participate regularly in National Health Programs such as National Blindness Control, Blood Safety, AIDS Control, Mental Health Program.

MESSAGE FROM PRINCIPAL'S DESK



The Indian and global pharmaceutical research scenario is progressing at a very fast pace. To remain competitive in this changing environment, there is an increasing demand of pharmacy professionals who can face the new challenges. The SCOP has been established to train the students so that they meet the current challenges. We are also planning to start a research center for developing excellent research facilities for the benefit of the students and faculty. I welcome you to SCOP, the institute which blends quality pharmaceutical education with industrial interaction for professional development to provide you and opportunity to expand your horizon of knowledge and explore new frontiers of interest. I am sure that with support of visionary management, qualified and research-oriented faculty members, and students we will achieve our goals.

Best Wishes for future pharmacy professionals.

Dr. Nitin Kumar

M.Pharm (Pharmaceutical Chemistry), Ph.D.

Principal

Academic Calendar M. Pharm 2024-25

प्रोफ. ए.के.डी.ए. / कुलसचिव / 2024 / 3923 दिनांक 2-9-2024



DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, UTTAR PRADESH

Jankipuram Vistar, Sector-11, Sitapur Road, Lucknow, 226031.

ACADEMIC CALENDAR (For SESSION 2024-25)

FOR B.TECH./B.PHARM./B.ARCH./B.E./M.C.T./B.FAB/B.VOC/MBA/M.B.A.T/M.B.A./MCA/MCA(I)/B.F.A/M.TECH/M.PHARM/M.ARCH. & OTHER COURSES

Ref. No.AKTU/RO/2024/

Date: August, 2024

S.N.	Particulars	Dates	
		Odd Semester	Even Semester
01	Commencement of Classes for Academic session 2024-25	1.(A) Sept. 01, 2024 For VII & IX Semester all programs. 1.(B) Sept. 15, 2024 For III, V Semester all programs. 1.(C) Oct. 01, 2024 For MBA III Semester, MCA III Semester and B Pharma V Semester.	1.(D) Jan. 25, 2025 For IV, VI, VIII and X Semester for all programs. 1.(E) Feb. 03, 2025 For MBA IV Semester, MCA IV Semester, and B Pharma VI Semester.
02	Last date of fresh admission and Commencement of Classes for First YEAR all courses	Sept. 15, 2024* (Oct. 01 For B. Arch.)	
03	Last date of submitting admission list of students to university (for newly admitted students)	Oct. 01, 2024* (Oct. 15 For B. Arch.)	
04	Last date of submitting Enrollment Form and Filling of Registration / Exam Form for regular & carry over Examination along with Fee.	Nov. 15, 2024*	
05	Dr. Abdul Kalam Inter-Technical University Fests	Sports (Zonal Level): Oct. 23-26, 2024 Sports (State Level): Nov. 11-14, 2024 Lit., Mgt. & Tech. (Zonal Level): Nov. 21-23, 2024 Lit., Mgt. & Tech. (State Level): Dec. 05-07, 2024	Arts & Cultural (Zonal Level): Feb. 19-22, 2025 Arts & Cultural (State Level): Mar. 05-08, 2025
06	Last date of submitting Sessional marks of Theory & Practical to University.	Dec. 30, 2024 For I. (A) and I. (B). Jan. 07, 2025 For I. (C)	May 05, 2025 For I. (D) May 10, 2025 For I. (E)
07	Range of Dates for End Semester Theory Examinations	Dec. 24, 2024 to Jan. 30, 2025 For I. (A), I. (B) and I. (C)	Apr. 28, 2025 to May 30, 2025 For I. (D), I. (E)
08	Range of Dates for End Semester Practical Examination (PE)	Dec. 15, 2024 to Jan. 02, 2025 For I. (A), a. (B) and A. (C)	Apr. 20, 2025 to May 03, 2025 For I. (D), I. (E)
09	Last date for Submission of PE Marks	Jan. 03, 2025 For I. (A) and I. (B) Jan. 15, 2025 For I. (C)	May 05, 2025 For I. (D) May 10, 2025 For I. (E)
10	Start of Evaluation of Answer sheets	Jan. 07, 2025 For I. (A) and I. (B) Jan. 16, 2025 For I. (C)	May 10, 2025 For I. (D) May 20, 2025 For I. (E)
11	End Semester Result Declaration	Feb. 25, 2025 For I. (A) and I. (B) Mar. 15, 2025 For I. (C)	Jun 15, 2025 For I. (D) Jun 30, 2025 For I. (E)
12	Summer Training / Internship**		Jun 01, 2025 to July 25, 2025.
13	Winter Vacations/Summer Vacation	From the Last date of Exam till Jan. 24, 2025 For I. (A) and I. (B) From the Last date of Exam till Feb. 02, 2025 For I. (C)	Jul. 15, 2025 to Jul. 31, 2025.
14	Commencement of Classes session 2025-26	For III, V, VII & IX Semester August 01, 2025	

* Other than B Pharma (For First Year and Lateral Entry)

*As per the Academic Calendar of AICTE.

**Institutes/Colleges are advised to arrange the Internship / Mini Project (After Even Semester Exam of session 2023-24) in hybrid mode so that their classes are not affected.

IMPORTANT NOTES:-

- The Institute shall ensure minimum teaching hours as prescribed in the University ordinances for each semester. If required, the Director/Principal shall arrange extra classes, on weekends/holidays in online mode.
- The Institute should ensure that at least two class tests are conducted after completing 1/3rd & 2/3rd syllabus respectively. All students will be required to appear in both first- and second-class tests. If, for any reason beyond the control of students such as illness, tragic incident in family, the student fails to appear in any test, it will be the responsibility of the Principle/Director of the Institute to arrange make up class test for such students. If the student fails to appear in first class test, his makeup class test will be conducted before second class test and in case of second-class test at least one month before the start of end semester theory examination. The duration of class test will be minimum one hour for each class test, 70% attendance at 1st test and 75% attendance at second class test is required. In case attendance is short, parents be informed accordingly on monthly basis.
- The Director/Principal of Institute shall ensure the submission of attendance of students regularly through Attendance Monitoring System (AMS) of the University and shall ensure that no student is allowed to appear in the examinations who has not attained the minimum required attendance as per norms prescribed in relevant ordinances. It will be obligatory on the part of the Director/Principal of the Institute to detain such students and their admit cards will not be issued to them. A list of students detained from appearing in University Examination(s) be submitted to their Examination center before the commencement of the theory examination.
- The teachers who are assigned evaluation duty during vacation shall be entitled for earned leave as per rules and duty leave for other examination related works assigned by the University.
- The loss of syllabus for the newly admitted third semester B. Tech & B. Pharma students has to be COMPULSORILY made up by the institutes by conducting extra classes in early morning/late evening/Sunday/holidays.

Registrar

कुलसचिव

Academic Calendar B. Pharm 2024-25

प्रोफ. र. के. डी. यू. / कुलसचिव / 2024 / 3923 दिनांक 2-9-2024



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Registrar

कुलसचिव

Academic calendar D. Pharm 2024-25

S.Y:1st Sept 2024- 15th June. 2025
F.Y: 03 jan 2025 Sept- 15th June 2025
Start of Second Year 1st Sept 2024
Start of First Year 3rd Jan 2025
Submission of Affiliation form 2nd 2024
Enrollment of candidates 15 feb 2025
First Sessional Examination S.Y: 3rd March 2025
F .Y. 3rd March 2025
6 Winter Break 24th Jan– 29th Jan. 2024
Filling Examination Forms (Normal Fee) May 2025
Filling Exam Forms (With Exam Fees)
Practical Examination: June 2025
Theory Examination June 2025. – July. 2025
Declaration of Result Aug. –Sept 2025
Second Sessional Examination May 2025
First Internal Academic practical First week of March. 2025
Second Internal Academic practical First week of May. 2025

COLLEGE DEVELOPMENT COMMITTEE

S. No.	Name of Member	Designation
1.	Dr. J. Ramachandran Founder Chairman, SIMS Chancellor, AMET University, Chennai. President, New era Association of Educated Self- Employed Youth (NAESEY)	Chairman
2.	Ms. Ramya Ramachandran Vice- Chairperson, Saraswathi Institute of Medical Sciences.	Vice Chairperson
3.	M. Natarajan	Secretary
4.	N. Vardarajan	General Manager
5.	Dr. Nitin Kumar M.Pharm (Pharmaceutical Chemistry), Ph.D.	Head of Department
6.	Dr. Rashmi Sharma	Member (Faculty Representative)
7.	Mr. Shubham Verma	Member (Faculty Representative)
8.	Mr. Ankur Gupta	Member
9.	Mr. Vishal Kumar	Member
10.	Ms. Nidhi Kala	Member

COLLEGE WORKING COMMITTEE

S. No.	Name of Committee	Name of Faculty (Incharge)	Name of Faculty (Member)
1.	Academics	Prof. (Dr.) Nitin Kumar (Principal)	Dr. Rashmi Yadav Dr Shiv Kumar Gupta
2.	Examination	Prof. (Dr.) Nitin Kumar (Principal)	Dr. Nidhi Tyagi Mrs. Sonam
3.	Library	Mr. Manoj Kumar	Mr. Manoj Kumar
4.	Central store	Mr. Vishal Kumar	
	Store and Inventory Committee	Mr. Vishal Kumar	
	Purchase Committee	Mr. Vishal Kumar	
5.	Co- curricular Activities		
	Extracurricular activities	Mr. Vishal Kumar	Mr. Sanjay Singh
	Sports Activities	Mr.Sanjay Singh Mr. Vishal Kumar	Mr. Yogesh Kumar Mrs. Sonam
	Student Induction/ Farewell	Mr. Prashant Saraswat Mr. Vishal Kumar	Mrs. Sonam Miss. Anu Garg Mr. Yogesh Kumar
5.	Students Counseling		
	Emotional fitness center	Dr. Shiv Kumar Gupta	All Class Teachers, All Teacher Guardians
	Parent Meet	Dr. Rashmi Sharma Mr. Yogesh Kumar	All Class Teachers, All Teacher Guardians
6.	Admission Cell		
	CAP related activities	Dr. Reena Tyagi	Mr. Pratham Gandhi
	CAP Round/Facilitation Centre	Dr. Reena Tyagi	Mr. Rohit
7.	Research and Consultancy Cell Projects/Grants Presentations Publications	Prof. (Dr.) Nitin Kumar (Principal) Dr. Shiv Kumar Gupta	Dr. Nidhi Tyagi Dr. Rashmi Sharma Dr. Priyanka Ahuja

	Patents, Research Projects		
8.	Recruitment and Promotion	Prof. (Dr.) Nitin Kumar (Principal)	Dr. Shiv Kumar Gupta
9.	Statutory Compliance	Prof. (Dr.) Nitin Kumar (Principal)	Dr. Shiv Kumar Gupta
10.	Statutory Meeting Record	Prof. (Dr.) Nitin Kumar (Principal)	Dr. Shiv Kumar Gupta
11.	Class coordinators		
	First. Y M. Pharm(Pharmaceutical chemistry)	Dr. Shiv Kumar Gupta	Miss. Renu Verma
	First. Y M. Pharm(Pharmacology)	Dr. Nidhi Tyagi	Mrs. Neha
	First.Y.B. Pharm	Mrs. Neha	Mr. Prashant Saraswat
	Second. Y. B. Pharm	Mrs. Sonam	Mr. Sanjay Singh
	Third. Y. B. Pharm	Miss. Renu Verma	Dr. Nidhi Tyagi
	Fourth Y.B .Pharm	Dr. Shiv Kumar Gupta	Miss. Arshi Saifi
	F.Y.D. Pharm	Mr. Yogesh Kumar	Mr. Ajay Verma
	S. Y. D. Pharm	Mr. Vishal Kumar	Miss. Anu Garg
12.	Social Media Management	Dr. Shiv Kumar Gupta	Dr. Rashmi Yadav
13.	Computer and internet facility	Mr. Yogesh Kumar	Mr. Vishal Kumar
14.	Facility /Infrastructure Development	Mr. Vishal Kumar	Mr. Prashant Saraswat
15.	Student Document verification	Mr. Vishal Kumar	Mr. Ajay Verma
16.	No Dues Verification	Prof. (Dr.) Nitin Kumar (Principal)	Mr. Vishal Kumar Mr. Mohit
17.	Seminar Hall and Boardroom Management	Mr. Vishal Kumar	Mr. Yogesh
18.	Notice Board Management	Dr.Shiv Kumar Gupta	Mr. Vishal Kumar
19.	Monthly Principal	Prof. (Dr.) Nitin Kumar	

	Presentation	(Principal)	
Statutory Committees/ Cell			
20.	Grievance redressal	Prof. (Dr.) Nitin Kumar Mrs. Neha	Dr. Shiv Kumar Gupta Ms. Sonam
21.	Anti-Ragging	Prof. (Dr.) Nitin Kumar Dr. Rashmi Sharma	Mr. Yogesh Kumar Dr. Priyanka Ahuja Dr. Shiv Kumar Gupta
22.	Internal Complaint	Prof. (Dr.) Nitin Kumar Dr. Neha Singh	Mr. M. Natarajan Mrs. L. Rubavathy Dr. Shiv Kumar Gupta
23.	Gender Equality	Prof. (Dr.) Nitin Kumar Dr. Priyanka Ahuja	Mr. Sanjay Singh Ms. Sonam Mr. Yogesh Kumar
24.	SC-ST	Prof. (Dr.) Nitin Kumar Dr. Shiv Kumar Gupta	Mr. Vishal Kumar Miss. Renu Verma

Note:

1. Principal will be Ex-Officio Member in all above mentioned committees.
2. If any faculty member proceeds on long leave/ resign and left/ terminated, then the Principal shall give the replacement/ depute / give additional charge to other faculty member.
3. The constitution of the above mentioned committees shall be revised as per need.

ACCOUNT DEPARTMENT

Mr. Manoj Kashyap efficiently manages the Accounts Department of the Saraswathi college of pharmacy by overseeing all financial operations with precision and transparency. He ensures the smooth collection of tuition fees, hostel fees, and other payments while maintaining accurate financial records. Under his supervision, the department prepares the annual budget, processes staff salaries, and handles vendor payments. He also manages scholarships, ensures compliance with tax regulations, and conducts financial audits. With his expertise, the college maintains financial stability, allowing for better resource allocation and institutional growth. His dedication ensures that all financial transactions are well-documented and in accordance with regulatory guidelines.



Name of Staff: Mrs. Manoj Kashyap

Designation: Accountant

Qualification: BA Economics

Experience: 13 years

COLLEGE LIBRARY

Mr. Manoj Kumar efficiently manages the Library Saraswathi College of Pharmacy, ensuring a well-organized and resourceful learning environment for students and faculty. He oversees the acquisition, cataloging, and maintenance of books, journals, and digital resources, making sure that the library stays updated with the latest academic materials. Under his supervision, the library operates smoothly, with proper book issuance, returns, and record-keeping. He also implements policies for library usage, promotes digital learning resources, and ensures a quiet and productive study space. His dedication helps enhance the academic experience by providing easy access to knowledge and research materials.



Name of Staff: Mrs. Manoj Kumar

Designation: Librarian

Qualification: M.A, B.Lib

Experience: 17 years

COMPUTER LABORATORY

Mr. Ravi efficiently manages the Computer Laboratory at Saraswathi College of Pharmacy, ensuring smooth operation and maintenance of all computer systems and related equipment. He oversees the installation and updating of software, ensuring that students have access to the latest technology for academic and research purposes. Under his supervision, the lab remains well-organized, with proper scheduling for student usage, internet access, and troubleshooting of technical issues. He also ensures cybersecurity, system backups, and compliance with IT regulations. His dedication helps create a productive learning environment, enabling students to enhance their technical skills in pharmaceutical studies.



Faculty Name: Mr. Ravi Sharma

Designation: Computer operator

Qualification: MCA

Experience: 9 year



Pharmacology



Pharmaceutical Chemistry



Pharmaceutics



Pharmacognosy

DEPARTMENT OF PHARMACOLOGY



Department of Pharmacology

Pharmacology: Science of drug's action on biological systems and their clinical use

Pharmacology is the branch of biology concerned with the study of drug action, where a drug can be broadly defined as any man-made, natural, or endogenous (from within the body) molecule which exerts a biochemical or physiological effect on the cell, tissue, organ, or organism. The Department of Pharmacology provides a vibrant and dynamic environment for conducting high quality research and teaching. The knowledge derive from pharmacology can be used in “Pharmacy” for effective implementation of pharmacotherapy for diverse disease conditions, patient counseling in-vivo, in vitro, preclinical screening and clinical trials etc. The department has well established animal house giving all the necessary care & facilities for hygienic housing of laboratory animals like Wistar rats and Albino mice required for study. The department has more than 100 research publications in national and International Journals. The scope of pharmacological training opens a wide range of employment opportunities to thepharmacy students in hospital pharmacy, academia, industry and government organization etc.

Major Research Interest

The Pharmacology Laboratory has facility for advanced research in the field of preclinical and clinical Pharmacology. The major research areas include Phytochemical, Immunopharmacological, Toxicological, Neuropsychological and behavioral studies.

Facilities: Pharmacology

No. of Laboratories 03

Each Laboratory Area 80 Sq. mtr

Area of Instrument Laboratory 80 Sq. mtr

List of Major Equipments: The laboratory is well equipped with latest instruments like Sophisticated Digital Video Tracking System, Digital Plethysmometer , Digital Actophotometer, Rota-Rod Apparatus, Elevated Plus Maze, Y-Maze, Radial Arm Maze, Electric Convulsometer, Digital Analgesiometer, Histamine Chamber, Tissue Homogenizer With Other Routinely Required Instruments Like Digital Student's Organ Bath And Kymograph etc, to give hands on experience in preclinical studies to the students.

Faculty of Pharmacology



Faculty Name: Dr. Nidhi Tyagi
Designation: Professor
Qualification: M.Pharm, Ph.D
Area of Specialization: Pharmacology
Experience: 12 years



Faculty Name: Dr. Puneet Kapoor
Designation: Professor
Qualification: M.Pharm, Ph.D
Area of Specialization: Pharmacology
Experience: 4 years Teaching and 13 years industry.



Faculty Name: Dr. Himanshu Gupta
Designation: Professor
Qualification: M.Pharm, Ph.D
Area of Specialization: Pharmacology
Experience: 8 years



Faculty Name: Mr. Ajay Kumar
Designation: Associate Professor
Qualification: M.Pharm
Area of Specialization: Pharmacology
Experience: 5 years



Faculty Name: Ms. Sweta Rani
Designation: Associate Professor
Qualification: M.Pharm
Area of Specialization: Pharmacology
Experience: 6 year



Faculty Name: Ms. Neha
Designation: Assistant Professor
Qualification: M.Pharm
Area of Specialization Pharmacology
Experience: 4 years



Faculty Name: Ms. Arshu Saifi
Designation: Assistant Professor
Qualification: M.Pharm
Area of Specialization Pharmacology
Experience: 3 year



Faculty Name: Mr. Vishal Kumar
Designation: Assistant Professor
Qualification: M.Pharm
Area of Specialization Pharmacology
Experience: 3 years



Faculty Name: Mr. Rohit Kumar
Designation: Assistant Professor
Qualification: M.Pharm
Area of Specialization Pharmacology
Experience: 1.5 years



Faculty Name: Mr. Vishal Kumar
Designation: Assistant Professor
Qualification: M.Pharm
Area of Specialization Pharmacology
Experience: 1 years

DEPARTMENT OF PHARMACEUTICAL CHEMISTRY



Department of Pharmaceutical Chemistry

Pharmaceutical Chemistry: Discover and Develop new drug therapies that can improve quality of life

Pharmaceutical chemistry is concerned with the design of drugs or compounds that are able to provide an influence on some medical condition. The department is well equipped to introduce these fundamental subjects to the students so that a strong foundation is laid at the very beginning. This foundation serves as the building block for all other subjects in the entire B. Pharm course. The students are well prepared with the application of modern information and scientific technologies in drug development safety and efficacy studies.. There are well equipped laboratories for undergraduate students and research labs for postgraduate students. The department is well equipped with necessary instruments and also engaged in study of different aspect of drugs like physical, chemical, analytical, organic, inorganic, biochemical, medicinal etc.

Major Research Interest

Drug Design, QSAR Study, Synthesis of Different Drugs,

Facilities: Pharmaceutical Chemistry

No. of Laboratories 04

Each Laboratory Area 80 Sq. mtr

Area of Instrument Laboratory 80 Sq. mtr

List of Major Equipments:

High Performance Liquid Chromatography, Fourier-transform infrared spectroscopy, Gas Chromatography, Double Beam UV- Visible Spectrophotometer, Digital Photostability Chamber, Parallel Synthesizer, Deep Freezer, Microwaveoven for synthesis, Refractometer, Centrifuge Machine, Ice Making Machine, Digital Electronic Balance, Colorimeter, Rotary Vacuum Evaporator, Digital Flame Photometer, Digital Fluorimeter, Digital Polarimeter, Digital Potentiometer, pH Meter with Magnetic Stirrer, Spectrocolorimeter, Digital Nepheloturbidometer, Melting Point Apparatus, Ultrasonicator, Double Distillation Apparatus, Dissolution Apparatus, Disintegration Apparatus, Antibiotic Zone Reader, Capsule Filling Machine etc.

Faculty of Pharmaceutical Chemistry



Faculty Name: Dr. Nitin Kumar
Designation: Professor
Qualification: M.Pharm, Ph.D
Area of Specialization: Pharmaceutical Chemistry
Experience: 20.5 years



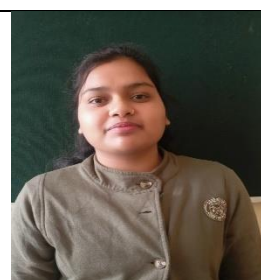
Faculty Name: Dr. Shiv Kumar
Designation: Professor
Qualification: M.Pharm, Ph.D
Area of Specialization: Pharmaceutical Chemistry
Experience: 18.5 years



Faculty Name: Dr. Priyanka Sharma
Designation: Professor
Qualification: M.Pharm, Ph.D
Area of Specialization: Pharmaceutical Chemistry
Experience: 11 years



Faculty Name: Ms. Renu Verma
Designation: Assistant Professor
Qualification: M.Pharm
Area of Specialization: Pharmaceutical Chemistry
Experience: 1 year



Faculty Name: Ms. Anu Garg
Designation: Assistant Professor
Qualification: M.Pharm
Area of Specialization: Pharmaceutical Chemistry
Experience: 1 year



Faculty Name: Ms. Nidhi Kala
Designation: Associate Professor
Qualification: M.Pharm
Area of Specialization: Pharmaceutical Chemistry
Experience: 8 year



Faculty Name: Mr. Sujeet Kumar Singh
Designation: Assistant Professor
Qualification: M.Pharm
Area of Specialization: Pharmaceutical Chemistry
Experience: 2 year



Faculty Name: Mr. Shameer
Designation: Assistant Professor
Qualification: M.Pharm
Area of Specialization: Pharmaceutical Chemistry
Experience: 2 year

DEPARTMENT OF PHARMACEUTICS



Department of Pharmaceutics

Pharmaceutics: Art and Science of dosage form design

Pharmaceutics is the scientific discipline concerned with the process of creating the dosage form of a therapeutic that is to be used by patients. It encompasses drug formulation and manufacturing. Pharmaceutics is the science of dosage form design. There are many chemicals with known pharmacological properties but a raw chemical is of no use to a patient. Pharmaceutics deals with the formulation of a pure drug substance into a dosage form. Branches of pharmaceutics include: Pharmacokinetics, Pharmacodynamics, Pharmacoepidemiology, Pharmacogenomics, Pharmacovigilance, Pharmaceutical formulation and Pharmaceutical technology.

Research Interest:

Preformulation Studies, Physics of Tablet, Nasal Dosage Forms, Microsponge, Niosomes, Self Microemulsifying Drug Delivery System, Fast Dissolving Tablets, Sustained Release Formulations, Nanoparticles, Crystallization Techniques, Solubility Enhancement etc.

Facilities: Pharmaceutics

No. of Laboratories 03

Each Laboratory Area 80 Sq.mtr

Area of Instrument Laboratory 80 Sq.mtr

List of Major Equipment's:

Hot melt Extruder, Tray Dryer, Coating Machine, Film Former, Disintegration Test Apparatus, Dissolution Test Apparatus, Capsule Filling Machine, Cooling Centrifuge, Stability Chamber, Digital Optical Microscope, Tablet Compression Machine, Vacuum Oven, Homogenizer, Magnetic Stirrer with Hot Plate, Colony Counter, Electrical Water Bath, Mechanical Stirrer, Melting Point Apparatus, etc.

Faculty of Pharmaceutics



Faculty Name: Dr. Shaswat Kansal
 Designation: Professor
 Qualification: M.Pharm, Ph.D
 Area of Specialization: Pharmaceutics
 Experience: 5 years Teaching and 11 years Industry



Faculty Name: Mrs. Sonam
 Designation: Associate Professor
 Qualification: M.Pharm
 Area of Specialization: Pharmaceutics
 Experience: 5 years



Faculty Name: Mr. Abishek Yadav
 Designation: Assistant Professor
 Qualification: M.Pharm
 Area of Specialization: Pharmaceutics
 Experience: 2.5 years



Faculty Name: Mrs. Reena Tyagi
 Designation: Associate Professor
 Qualification: M.Pharm
 Area of Specialization: Pharmaceutics
 Experience: 8 years



Faculty Name: Mr. Pratham Gandhi
 Designation: Assistant Professor
 Qualification: M.Pharm
 Area of Specialization: Pharmaceutics
 Experience: 2 years



Faculty Name: Mr. Prashant Saraswat
 Designation: Assistant Professor
 Qualification: M.Pharm
 Area of Specialization: Pharmaceutics
 Experience: 1 year Industry



Faculty Name: Mr. Sanjay Singh
 Designation: Assistant Professor
 Qualification: M.Pharm
 Area of Specialization: Pharmaceutics
 Experience: Fresher

DEPARTMENT OF PHARMACOGNOSY



Department of Pharmacognosy

Pharmacognosy: Devoted to natural and folklore holistic health

Pharmacognosy as "the study of natural product molecules that are useful for their medicinal, ecological, gustatory, or other functional properties." The Department of Pharmacognosy is dedicated to natural and herbal medicinal product research in pharmaceutical sciences. The use interdisciplinary approaches to identify, analyze, and purify multi-component mixtures from plant, fungal, or marine sources focusing on the characterization of their bioactive secondary metabolites. Natural products research often comes across many hurdles, which dims the drug development goals. We believe that natural products research information can potentially benefit many researchers involved in this area. Further researchers believe in combining the strengths of Ayurveda with modern scientific techniques such as NMR, MS and chromatographic techniques to provide new functional leads with high therapeutic value in a short span of time. This department deals with the study of biology, chemistry, biochemistry, taxonomy, and ethnobiology of natural products obtained from plant, animal, marine and other life origins.

Pharmacognosy has undergone significant change in recent years and today represents a highly interdisciplinary science, which is one of the major pillars of Pharmaceutical education. Areas of active interest include natural products chemistry, isolation, characterization and biological studies of phyto constituents using animal models, herbal cosmetics, novel herbal formulations, and their standardization.

Major Research Interest:

- ☐ Drug discovery and lead generation from natural sources
- ☐ Development of formulation methods, standardization and stability studies of herbal drugs, herbominerals, nutraceuticals and cosmeceuticals of natural origin
- ☐ General quality control methods for crude drugs and protocol development for specific medicinal plant materials
- ☐ Development of technologies for natural products involving extraction, isolation and quantification
- ☐ Ayurvedic formulation development and standardization with novel approaches
- ☐ Biological evaluation and validation of medicinal plants in various therapeutic areas like antiacne, antidiabetic, immunomodulatory, antioxidants, antiulcer, and antiinflammatory.

Facilities: Pharmacognosy

No. of Laboratories 01

Each Laboratory Area 80 Sq.mtr

Area of Instrument Laboratory 80 Sq.mtr

List of Major Equipments:

Vacuum oven, UV cabinet, BOD incubator, Electronic microscope, etc.

Faculty of Pharmacognosy

Faculty Name: Dr. Rashmi Sharma

Designation: Professor

Qualification: M.Pharm, Ph.D

Area of Specialization Pharmacognosy

Experience: 12 years



Faculty Name: Dr. Shahnaz Sultana

Designation: Professor

Qualification: M.Pharm, Ph.D

Area of Specialization Pharmacognosy

Experience: 18 years

Diploma Faculty



Faculty Name: Mr. Yogesh
Designation : Lecturer
Qualification: B.Pharm
Experience: 5 Years



Faculty Name: Mr. Vasif Saifi
Designation : Lecturer
Qualification: B.Pharm
Experience: 5 Years



Faculty Name: Ms. Shalu Gautam
Designation : Lecturer
Qualification: B.Pharm
Experience: 4 Years

Department of Applied Sciences Faculty



Faculty Name: Mrs. Neha Singh
Designation: Professor
Qualification: Applied Science (English)
Experience : 12 Years



Faculty Name:
Mr. Kapil
Qualification: MCA
Experience: 12 Years



Faculty Name: Mr. Ravi
Qualification: MCA
Experience: 9 Years

College Amenities

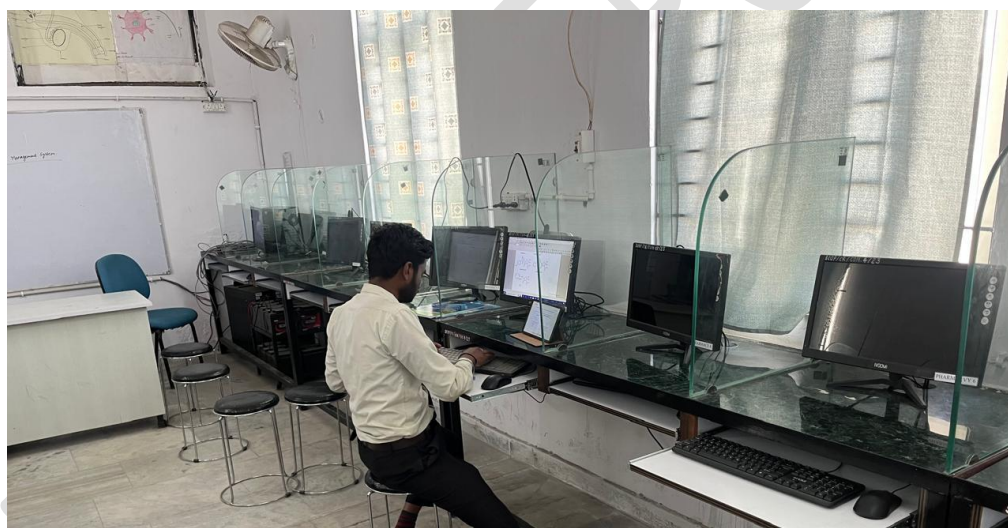
i. Computer Center

The internet is transforming society and shaping the future through chat. Using technology in pharmacy is very useful for the pharmaceutical profession; It is useful for the patient profile monitoring, the drug interactions, the medication, the database management, the material management, the drug information services.

At Saraswathi College of Pharmacy we have air conditioned labs enabled with internet and licensed software applications connected in network. Wi-Fi facility is provided as another mandatory thing so students are not restricted to labs or spend money in café for projects and Programming. Computer Laboratory with 24×7 Net connection.

Maintained By:-

Computer Lab Assistant: Mr. Ravi



ii. Library

In Pharmacy education, library use do appear independent contributions to desirable outcomes of the institution. Pharmacist today face challenges to ensure access and rational use of efficacious, quality, and safe medicines and health technologies; Strengthening and harmonization of pharmacy education is essential for the development of basic medical and pharmaceutical sciences to serve the society. Libraries are pivotal in supporting and achieving the mission of higher education in today's information world and to make students information literate.

Our library wardrobe consist enormous quantum of books split between authors, topics,

subjects, magazines and newspapers. An entire silent zone with mechanized search system is

served by librarian who is skilled enough to handle all concerns of students.

- Qualified Library staff as per AICTE & PCI Norm.
- Spacious and rich library services are provided to the students with access to e-journals and text books.
- Total Library area-465 Sq.mtr, Reading Room area:-260 Sq.mtr, Stack Room area:-108 Sq.mtr
- Separate Reading Room for Faculty and students having seating capacity of 150,
- Separate Reference Section and In- house Digital Library
- Library has a rich collection of e-books, animations & presentations on numerous topics which can be accessed easily by the students.
- The library is kept open for the students from morning till late in the evening.
- Library is equipped with Library Management software (OPAC). This software helps to keep complete track of Books, Periodicals, and Journals etc & is divided into different modules so that you can choose as per your requirement.
- The library is updated every year and newer journals, books and abstracts are added to it. This helps the faculty members and students to keep themselves abreast of recent developments in the pharmaceutical sciences.



SUMMARY OF BOOKS AND JOURNALS

A) BOOKS

Total No. of Title: 826 Total No. of Volumes: 3414		
B. Pharm	Title : 530	Volume:2293
M. Pharm	Title : 103	Volume:198
D.Pharm	Title : 193	Volume:923

B) JOURNALS

Total No. of Title: 530 Total No. of Volumes: 2495

Pharmaceutics	Title: 185	Volume: 958
Pharmacognosy	Title: 64	Volume: 244
Pharmaceutical Chemistry	Title: 156	Volume: 914
Pharmacology	Title: 125	Volume: 379

iii. Medicinal Plant Garden

Plants have been used for medicinal purposes long before prehistoric period. Evidence exist that Unani Hakims, Indian Vaid and European and Mediterranean cultures were using herbs for over 4000 years as medicine. Indigenous cultures such as Rome, Egypt, Iran, Africa and America used herbs in their healing rituals, while other developed traditional medical systems such as Unani, Ayurveda and Chinese Medicine in which herbal therapies were used systematically. The college has well maintained "Charak Medicinal Plant Garden" with approximately 110 endangered and bio-diversified medicinal and folklore plants. The Students visit and maintain the garden as per the curriculum and enhance their knowledge.



iv. Animal House

The college has well established animal house approved by CPCSEA, giving all the necessary care & facilities for hygienic housing of laboratory animals like Wistar rats and mice required for preclinical studies.

**v. Transport**

Separate transport facilities are inherently equal. With resident hostel students Saraswathi College of Pharmacy also has non-resident Hapur locals. An equally important transport facility is completely managed by our institution not involving any 3rd party or vendor at this role. Pick and drop is arranged as per timings of college curriculum with one security always in bus traveling with the students. In order to cover the entire city sufficient numbers of buses are stocked in the campus.



vi. Canteen

Not only the body but the soul should also be fulfilled by the quality of food. Every ward desire & has a right for food which is hygiene and healthy. We believe when a student's stomach is happy; half way is achieved in their progress.

**vii. Hospital**

Saraswathi college of Pharmacy is also providing the hospital facilities for their students, SCOP is having MOU signed with Saraswathi college of medical science (SIMS), Hapur for any kind of medical facilities to be provided.



viii. Sports Ground

The campus has facilities of cricket, volleyball and football ground.

**ix. Auditorium**

Our college auditorium is an essential facility designed to support modern, technology-based education. It is fully equipped and has a seating capacity of 550. Additionally, the seminar hall features an advanced mounted projector and screen.

Students can also utilize the auditorium's audio, video, and recording systems with prior permission.



x. First Aid Room:**First Aid Room**

The First Aid Room at our college provides immediate medical assistance to students and staff when needed. Regular health check-ups are conducted under the supervision of a specialized doctor.

Facilities and Equipment:

- Digital Blood Pressure Monitor
- Stethoscope
- Weighing Scale (Digital & Manual)
- First Aid Box
- Glucometer
- Wheelchair

Our First Aid Room ensures prompt medical care and a safe environment for everyone on campus.



Co-curricular Activities

Orientation Programme:

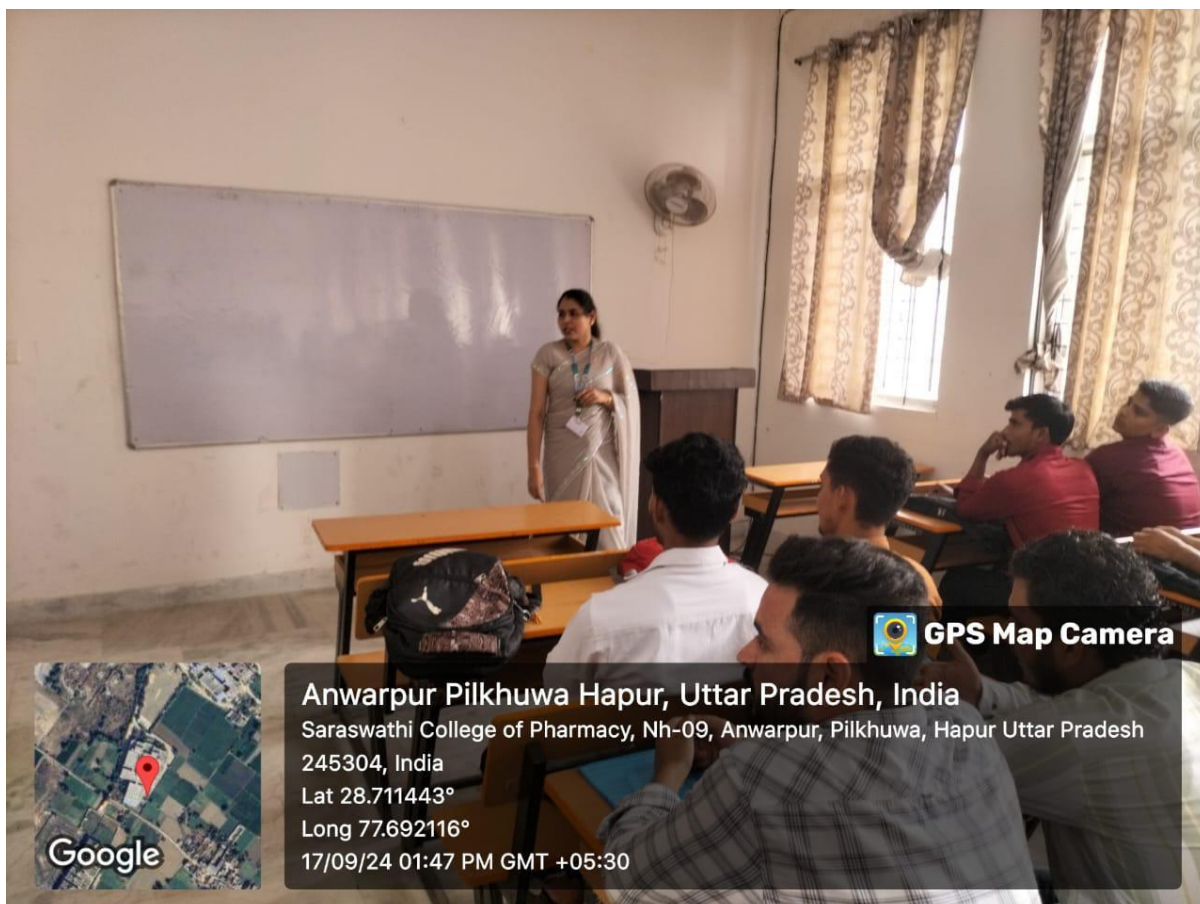
Student Induction Programme (17th Sept 2024)

The college successfully organized a five-day Student Induction Programme from 17th September 2024 for newly admitted students of First Year B. Pharm., M. Pharm

The primary objective of this program was to help freshers adapt to the new academic environment with ease and confidence. Through interactive sessions, students were introduced to the institution's vision, academic structure, and various curricular and extracurricular activities. This initiative played a crucial role in fostering a sense of belonging and encouraging active participation in college life.







Industrial Visit:

Industrial visits are a crucial part of technical education, providing students with practical exposure to industry operations and requirements alongside their theoretical learning. To gain firsthand industry experience, students of B.Pharm final year and D. Pharm second year from Saraswati College of Pharmacy, visited Nathan pharma pvt. ltd. and SAAR Biotech pvt. ltd., on 28th feb 2025. This visit offered valuable insights into pharmaceutical industry practices, helping students bridge the gap between academics and real-world applications. The visit was successfully coordinated by Ms. Sonam and Mr. Prashant Saraswat.





World Pharmacist Day Celebration:

Saraswathi College of Pharmacy, Anwarpur, celebrated World Pharmacists Day on 25th September 2024 to recognize and appreciate the vital role of pharmacists in enhancing global health. The theme for the year, *"Pharmacist meeting global health needs,"* emphasized the positive impact of pharmacy on healthcare and aimed to foster unity within the profession.

The event featured creative student contributions through artistic poster displays, along with an awareness rally. Students and faculty visited medical stores, distributing pamphlets and engaging with both citizens and pharmacists to highlight the significance of the day.





Extra-curricular Activities

Student Counseling Camp:

Saraswathi College of Pharmacy organized a **Student Counseling Camp** to provide guidance and support for students in their academic, personal, and professional journeys. The camp aimed to address **mental well-being, stress management, career planning, and personal development**, ensuring students receive the necessary assistance to overcome challenges.

Experienced counselors and faculty members engaged with students through interactive sessions, offering valuable advice and strategies to help them build confidence, resilience, and a positive mindset for a successful future.



Medical Check-up Camp:

In an effort to promote health and well-being, **Saraswati College of Pharmacy** organized a **Medical Check-Up Camp** for students, faculty, and staff. The camp aimed to raise awareness about preventive healthcare and provide essential health screenings.

A team of medical professionals conducted general health check-ups, including **blood pressure monitoring, blood sugar testing, BMI assessment, and basic consultations**. Participants were encouraged to adopt a healthier lifestyle and take proactive steps toward their well-being. The initiative was well-received, reinforcing the importance of regular health check-ups for a healthier future.



Tablet Distribution Programme:

The Tablet Distribution Program at Saraswathi college of Pharmacy was launched on 10 Jan 2025 to provide students with digital learning tools under the leadership of respected MLA Mr. Dharmender Singh Tomer. This initiative aims to enhance academic engagement, improve access to educational resources, and support online learning. The program aligns with the institution's commitment to modernizing education and ensuring that all students have access to technology.

आज #सरस्वती_कॉलेज_ऑफ़_फार्मेसी में आयोजित #टैबलेट-स्मार्ट फोन वितरण समारोह में अपने सहयोगी श्री पवन त्यागी जी के साथ सम्मिलित होते हुए स्वामी विवेकानन्द युवा सशक्तिकरण योजना के अंतर्गत अध्ययनरत छात्रों को तकनीकी सशक्तिकरण के लिए टैबलेट/स्मार्टफोन वितरित कर उज्ज्वल भविष्य की शुभकामनाएं दी।

इस अवसर पर छात्र-छात्राओं को टैबलेट और स्मार्ट फोन दिया गया, जो उनके तकनीकी व स्किल डेवलपमेंट काफी मददगार साबित होगा।

@highlight
BJP Uttar Pradesh
MYogiAdityanath



सरस्वती कॉलेज ऑफ फार्मेसी में टैबलेट वितरण समारोह का आयोजन

पिलखुवा। (कलम की ललकार) शुक्रवार को सरस्वती कॉलेज ऑफ फार्मेसी में टैबलेट एवं स्मार्ट फोन वितरण समारोह का आयोजन किया गया। स्वामी विवेकानंद युवा



सशक्तिकरण योजना उत्तर प्रदेश के अन्तर्गत कॉलेज में अध्ययनरत युवाओं के तकनीकी विकास हेतु टैबलेट एवं स्मार्ट फोन वितरण योजना का आयोजन किया गया। सरस्वती कॉलेज ऑफ फार्मेसी में इस अवसर पर चेयरमैन जे. रामाचन्द्रन, वाइस चेयरमैन रमया रामाचन्द्रन व मुख्य अतिथि के रूप में विधायक धर्मे श सिंह तोमर उपस्थित रहे हैं व उन्होंने सभी विद्यार्थियों को डिजिटल इंडिया के अन्तर्गत तकनीकी के माध्यम से आधुनिक युग के साथ जुड़ कर एक सशक्त व कामयाब युवा बनने की शुभकामनाएँ दी। अन्य अतिथि के रूप में संस्था के निदेशक आर. दत्त. एस. एम. सी. एम. नटराजन, सरस्वती कॉलेज के प्रधानाचार्य डॉ. आर. के. सेहगल व संस्था के महाप्रबन्धक एन. वर्धराजन उपस्थित रहे व सभी ने विद्यार्थियों को इस अवसर पर बधाई एवं शुभकामनाएँ दी। डॉ. नितिन कुमार (प्रधानाचार्य) ने विद्यार्थीओं को टैबलेट का इस्तेमाल कर फार्मेसी की आधुनिक तकनीकों से जुड़कर एक उज्ज्वल भविष्य बनाने के लिए कहा। डॉ. निधि त्यागी के नेतृत्व में इस कार्यक्रम का आयोजन किया गया। डॉ. रश्मी शर्मा ने इस कार्यक्रम का संचालन किया। इस मौक पर विशाल कुमार, योगेश कुमार, अजय कुमार, प्रशांत, संजय सिंह, रेनू, अनु, नेहा, सोनम व मोहित आदि मौजूद रहे।

विधायक धर्मे श सिंह तोमर ने छात्रों को वितरित किए स्मार्टफोन



हापुड़ (सच कहूँ न्यूज)। सरस्वती कॉलेज ऑफ फार्मेसी, अनवरपुर, पिलखुवा (हापुड़) में स्वामी विवेकानंद युवा सशक्तिकरण योजना के तहत टैबलेट और स्मार्टफोन वितरण समारोह का आयोजन किया गया। मुख्य अतिथि पिलखुवा विधायक धर्मे श सिंह तोमर ने छात्रों को डिजिटल इंडिया के माध्यम से आधुनिक युग के साथ कदम मिलाकर चलने और अपने भविष्य को उज्ज्वल बनाने के लिए प्रेरित किया। प्रधानाचार्य डॉ. नितिन कुमार ने छात्रों को टैबलेट का उपयोग कर फार्मेसी की नई तकनीकों से जुड़ने की प्रेरणा दी। कॉलेज के चेयरमैन जे. रामाचन्द्रन, वाइस चेयरमैन रमया रामाचन्द्रन, निदेशक आर. दत्त, एस.एम.सी.एम. नटराजन, प्रधानाचार्य डॉ. आर.के. सेहगल, और महाप्रबंधक एन. वर्धराजन ने छात्रों को बधाई देते हुए उज्ज्वल भविष्य की कामना की। कार्यक्रम का नेतृत्व डॉ. निधि त्यागी ने और संचालन डॉ. रश्मी शर्मा ने किया। इस मौके पर विशाल कुमार, योगेश कुमार, अजय कुमार, प्रशांत, संजय सिंह, रेनू, अनु, नेहा, सोनम और मोहित का विशेष योगदान रहा।

सरस्वती कॉलेज ऑफ फार्मेसी में आयोजित किया टैबलेट वितरण समारोह



● आधुनिक युग के साथ जुड़ कर एक सशक्त व कामयाब युवा बने: धर्मे श तोमर

भास्कर द्यूरे

पिलखुवा। राष्ट्रीय राजमार्ग-9 स्थित सरस्वती कॉलेज ऑफ फार्मेसी में स्वामी विवेकानंद युवा सशक्तिकरण योजना उत्तर प्रदेश के अन्तर्गत कॉलेज में अध्ययनरत युवाओं के तकनीकी विकास हेतु शुक्रवार को टैबलेट एवं स्मार्ट फोन वितरण समारोह का आयोजन किया गया। कार्यक्रम में चेयरमैन जे. रामाचन्द्रन, वाइस चेयरमैन रमया रामाचन्द्रन व मुख्य अतिथि के रूप में धौलाना विधायक धर्मे श सिंह तोमर उपस्थित रहे व उन्होंने सभी विद्यार्थियों को डिजिटल इंडिया के अन्तर्गत तकनीकी के माध्यम से आधुनिक युग के साथ जुड़

कर एक सशक्त व कामयाब युवा बनने की शुभकामनाएँ दी। अन्य अतिथि के रूप में संस्था के निदेशक आर. दत्त, एसएमसी.एम. नटराजन, सरस्वती कॉलेज के प्रधानाचार्य डॉ. आर.के. सेहगल व संस्था के महाप्रबन्धक एन. वर्धराजन उपस्थित रहे व सभी ने विद्यार्थियों को इस अवसर पर बधाई एवं शुभकामनाएँ दी। डॉ. नितिन कुमार ने विद्यार्थीओं को टैबलेट का इस्तेमाल कर फार्मेसी की आधुनिक तकनीकों से जुड़कर एक उज्ज्वल भविष्य बनाने के लिए कहा। डॉ. निधि त्यागी के नेतृत्व में इस कार्यक्रम का आयोजन किया गया। डॉ. रश्मी शर्मा ने कार्यक्रम का संचालन किया व अन्य अध्यापक गण विशाल कुमार, योगेश कुमार, अजय कुमार, प्रशांत, संजय सिंह, रेनू, अनु, नेहा, सोनम व मोहित का सहयोग रहा।

छात्रों को वितरित किए टैबलेट व स्मार्ट फोन

पिलखुवा। गांव अनवरपुर स्थित सरस्वती कॉलेज ऑफ फार्मेसी में शनिवार को स्वामी विवेकानंद युवा सशक्तिकरण योजना के तहत छात्रों को टैबलेट व स्मार्ट फोन वितरण किए गए। कार्यक्रम में मुख्य अतिथि धौलाना विधायक धर्मे श तोमर



कार्यक्रम का शुभारंभ करते अतिथि। संवाद

रहे। संस्था के प्रबंधक जे. रामाचन्द्रन ने बताया कि सभी छात्रों को युवा सशक्तिकरण योजना के तहत टैबलेट व स्मार्ट फोन का वितरण किया गया। कार्यक्रम में वाइस चेयरमैन रमया रामाचन्द्रन, प्रधानाचार्य डॉ. आर.के. सेहगल, एन. वर्धराजन, डॉ. नितिन कुमार, डॉ. निधि त्यागी, डॉ. रश्मी शर्मा, विशाल कुमार, योगेश कुमार, अजय कुमार, प्रशांत, संजय सिंह, रेनू, नेहा, सोनम व मोहित मौजूद रहे। संवाद

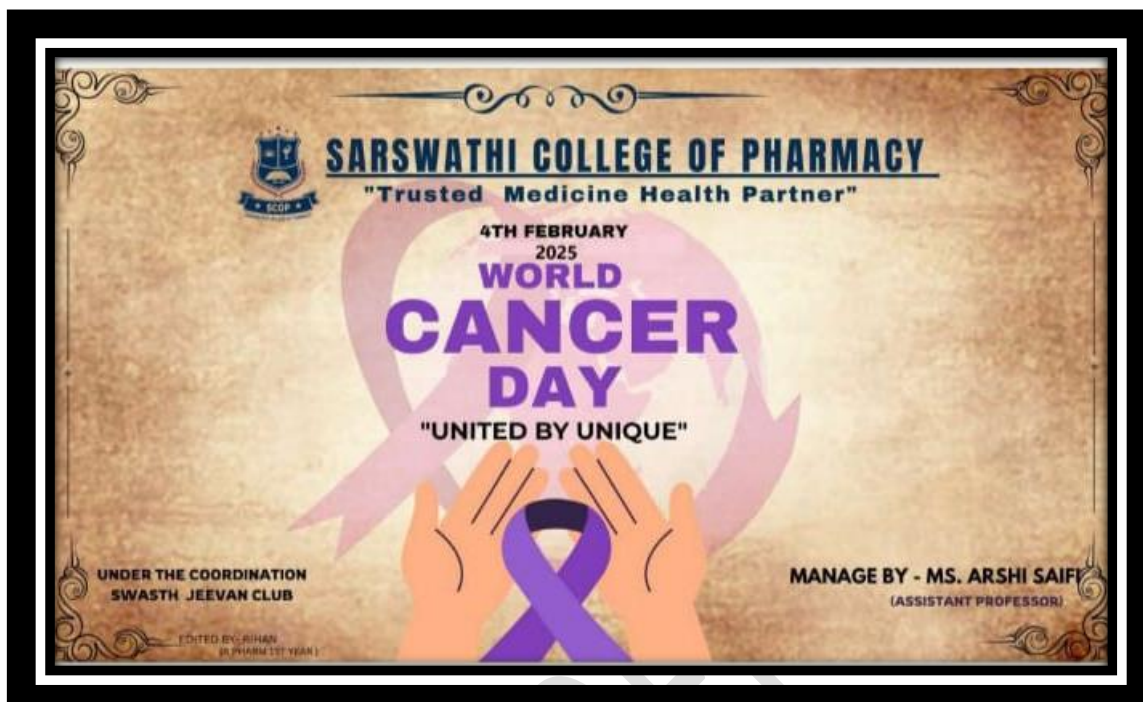
ERP Training Session

The ERP (Enterprise Resource Planning) Training Session was conducted on 10th of March 2025 at Saraswathi College of Pharmacy to educate staff about the college's ERP system. This system integrates various academic and administrative functions, including student records, fee management, attendance tracking, and academic performance monitoring. The training aimed to enhance efficiency and digital literacy among users.





World Cancer Day







International Women's Day Celebration

The International Women's Day Celebration was organized at Saraswathi college of Pharmacy on March 8, 2025, to honour and recognize the contributions of women in society. The event aimed to promote gender equality, empower women, and celebrate their achievements in various fields.





Faculty Achievement

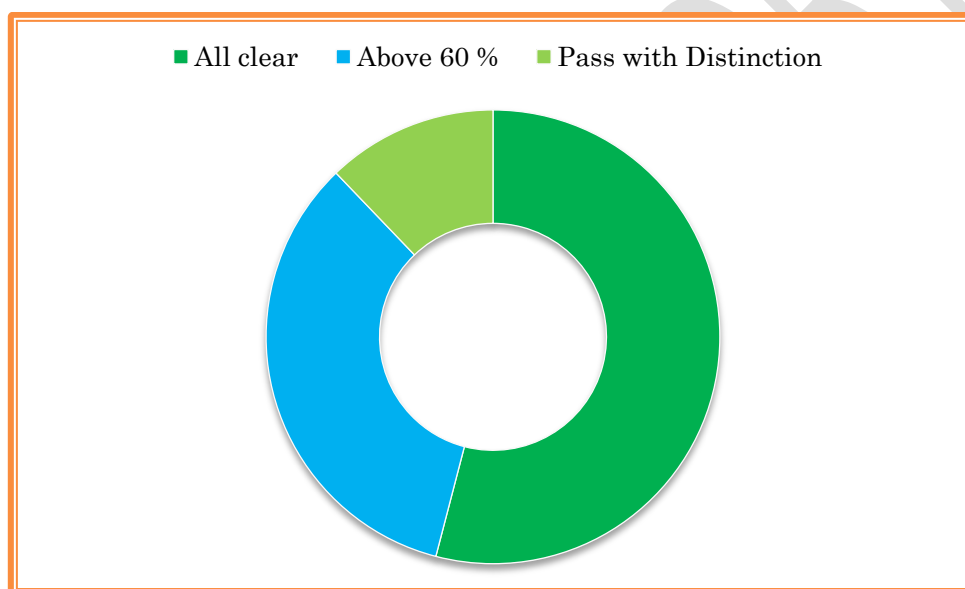
S.No	Faculty Achievements	Numbers
1.	FDP'S	15
2.	Patent	01
3.	Paper Published	04
4.	Conference Attended	10
5.	Conference Participated	
6.	Book	
7.	Chapter	

Result Analysis

B. PHARM

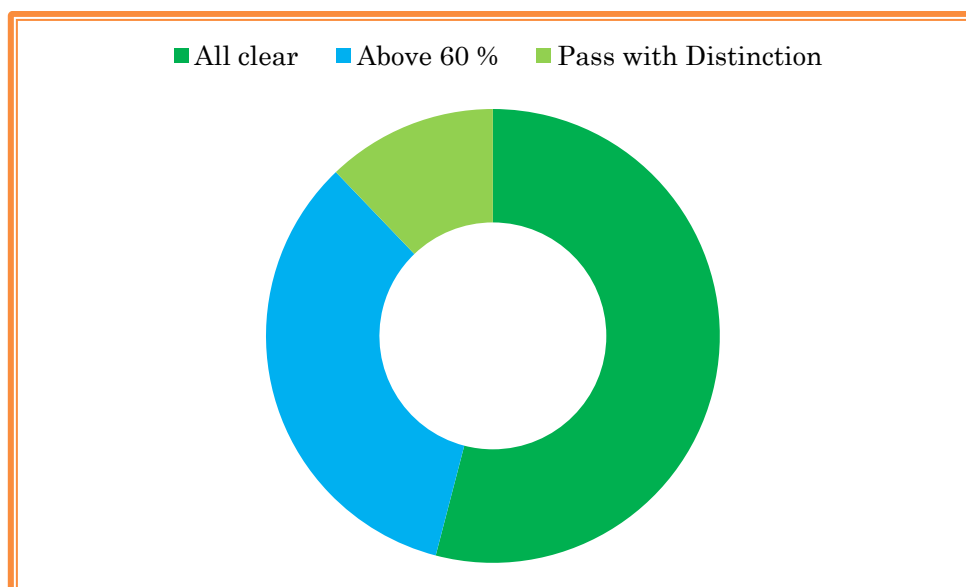
❖ The **B. Pharm 1st Year** result is represented in the donut chart. It categorizes students into three groups based on their performance:

- **All Clear (Dark Green Segment)** – Students who passed without backlogs.
- **Pass with 60% (Blue Segment)** – Students who secured at least 60% marks.
- **Pass with Distinction (Light green Segment)** – Students who scored above a distinction threshold (typically 75% or more)



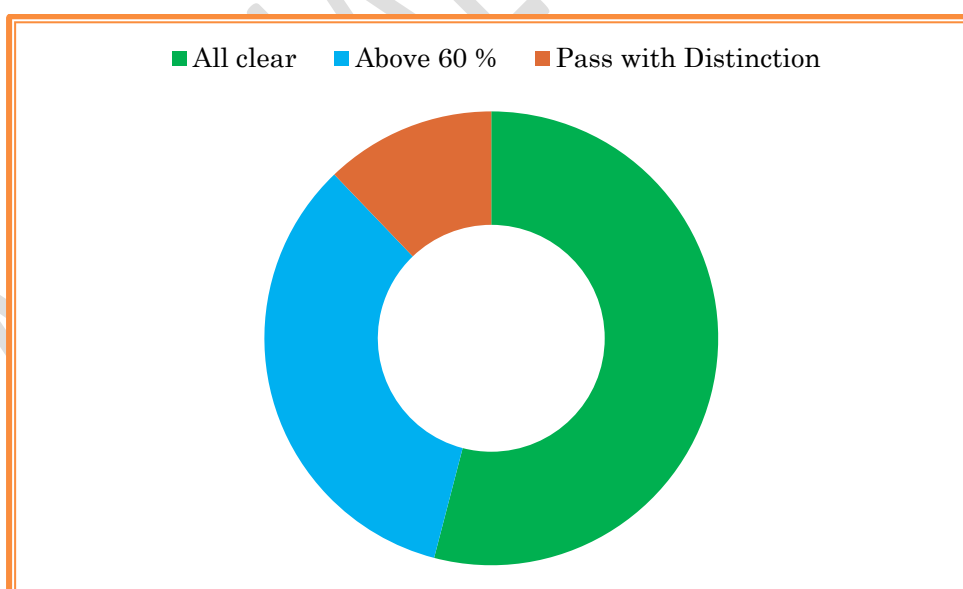
❖ The **B. Pharm 2nd Year** result is represented in the donut chart. It categorizes students into three groups based on their performance:

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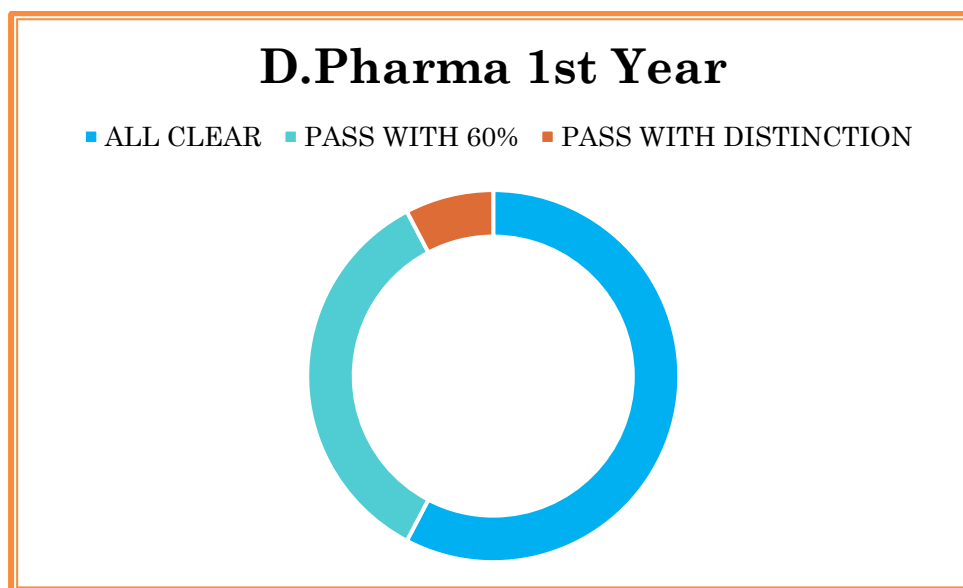
❖ The **B. Pharm 3rd Year** result is represented in the donut chart. It categorizes students into three groups based on their performance:

- **All Clear (Dark Green Segment)** – Students who passed without backlogs.
- **Pass with 60% (Blue Segment)** – Students who secured at least 60% marks.
- **Pass with Distinction (Brown Segment)** – Students who scored above a distinction threshold (typically 75% or more)



D.PHARM

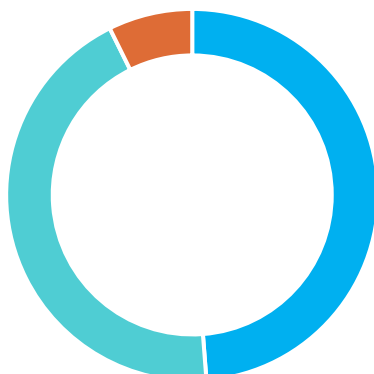
- ❖ The **D. Pharm 1st Year** result is represented in the donut chart. It categorizes students into three groups based on their performance:
- **All Clear (Blue Segment)** – Students who passed without backlogs.
 - **Pass with 60% (Light blue Segment)** – Students who secured at least 60% marks.
 - **Pass with Distinction (Brown Segment)** – Students who scored above a distinction threshold (typically 75% or more)

**D.PHARM**

- ❖ The **D. Pharm 2nd Year** result is represented in the donut chart. It categorizes students into three groups based on their performance:
- **All Clear (Blue Segment)** – Students who passed without backlogs.
 - **Pass with 60% (Light blue Segment)** – Students who secured at least 60% marks.
 - **Pass with Distinction (Brown Segment)** – Students who scored above a distinction threshold (typically 75% or more)

D.PHARM 2ND YEAR

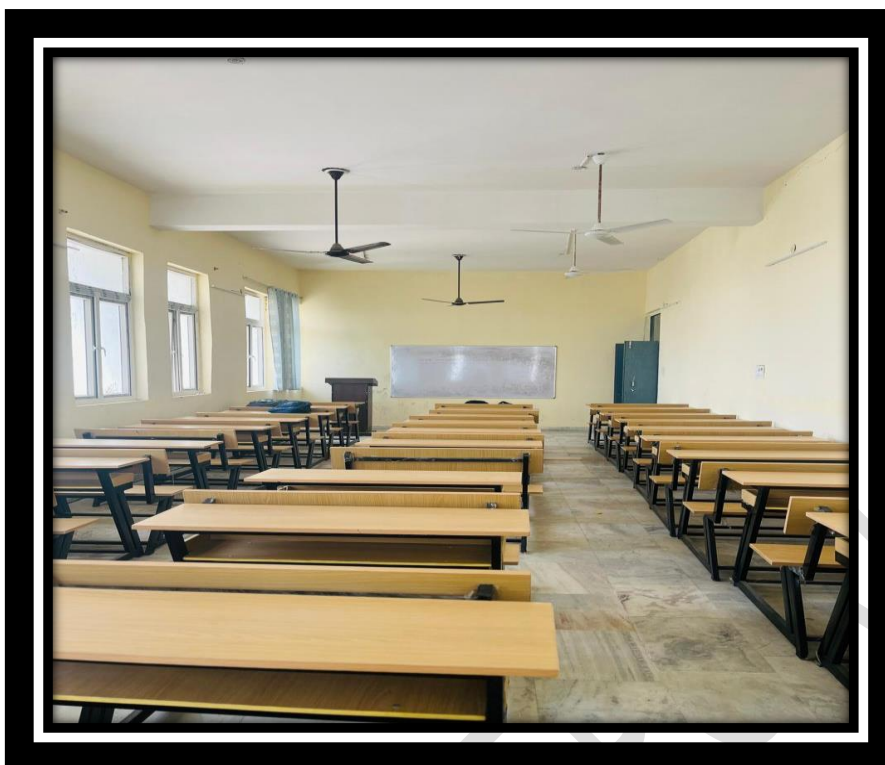
■ All Clear ■ PASS WITH 60% ■ PASS WITH DISTINCTION



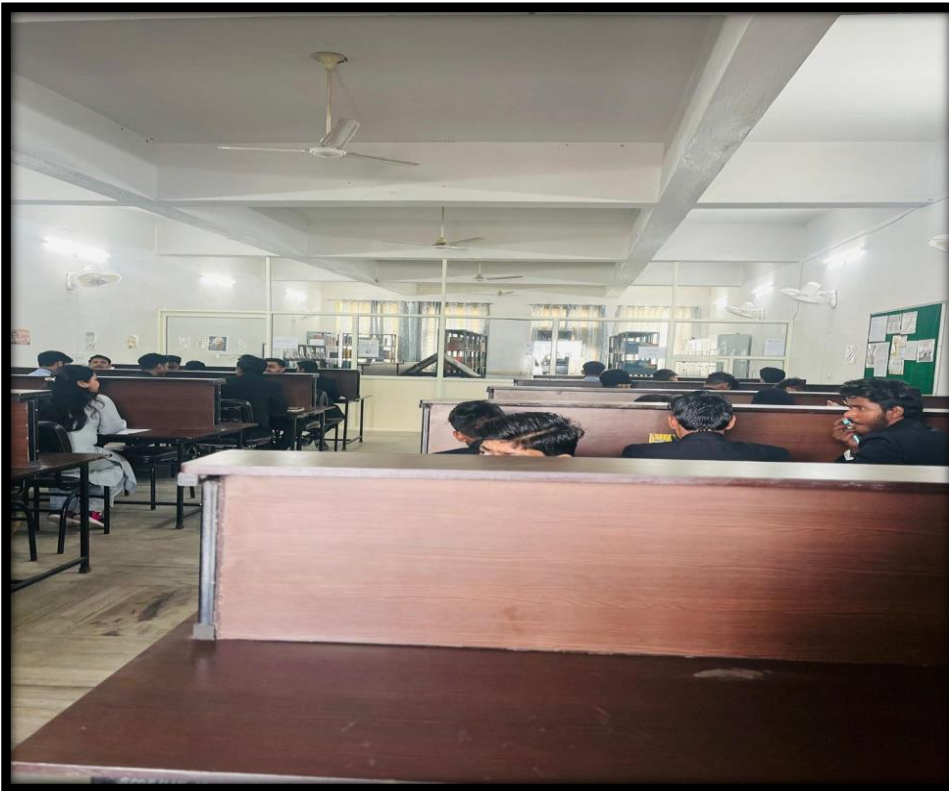
INFRASTRUCTURE AT A GLANCE

Principal Office





Class rooms





Library



Aseptic Room

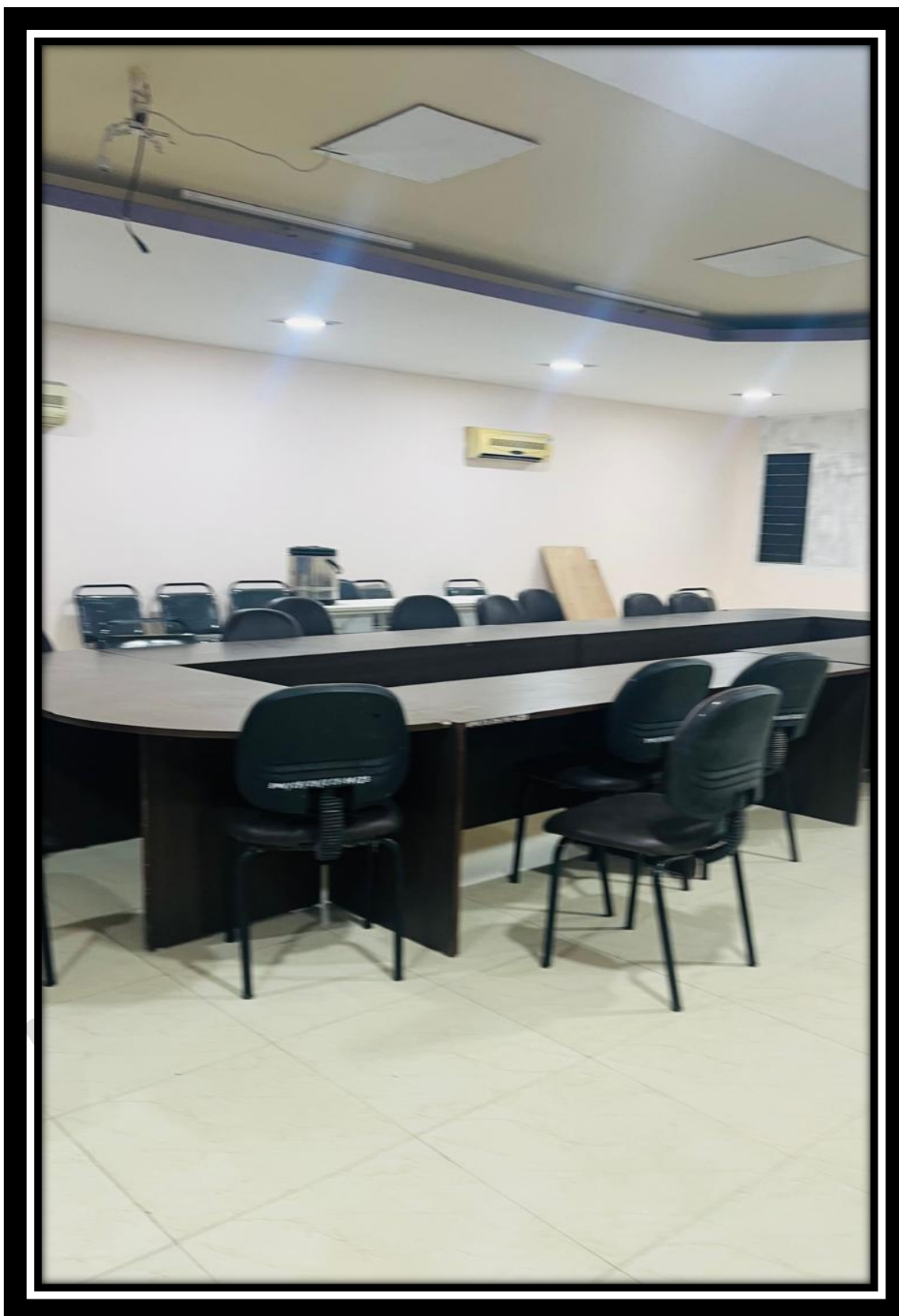




Store room



Lift Facility



Board room



SARASWATHI COLLEGE OF PHARMACY

Approved by PCI, Affiliated to AKTU & BTE , Lucknow
National Highway -24, Anwarpur, Pilkhuwa,
District- Hapur, (U.P.), Pincode- 245304

Contact:

971-789-3319- Principal- Prof. (Dr.) Nitin Kumar
879-186-5453- Lecturer – Mr. Vishal Kumar
saraswathiinstitute2007@gmail.com