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SAKSHI COLLEGE OF PHARMACY

Recognised by A.I.C.T.E. and Approved by
Pharmacy Council of India, New Delhi
Affiliated to AKTU and BTEUP - Lucknow

prospectus

"Feel Proud to be a PHARMACIST"

LIFE'S A JOURNEY. GET THE BEST START.

#Start Your Story

Chairman's

Message

Dear Students,
It is a matter of great privilege and pride that Sakshi College of Pharmacy has emerged as a fastest growing pharmacy institute. I am immensely happy that with the highly committed management, excellent infrastructure, well qualified faculty and competent staff, most disciplined and talented students, Sakshi College of Pharmacy has carved a niche for itself in the field of education.
The college has the state of the art laboratories and ultra modern computer center with Wi-Fi facilities, most modern library is well stocked with books, journals, digital learning material and online technical and management journals.

We have a strong Institute - Industry interaction, faculty development, increased use of web based learning for imparting world class quality education along with career counseling and personality development programs.
The motive of Sakshi College of Pharmacy has always been to provide quality and affordable education to all sections of the society. It has been our Endeavor to develop institutes imbibed with modern infrastructure and technological support to facilitate the teaching-learning process.

Ratnesh Tiwari

Secretary's

Message

Dear Students,

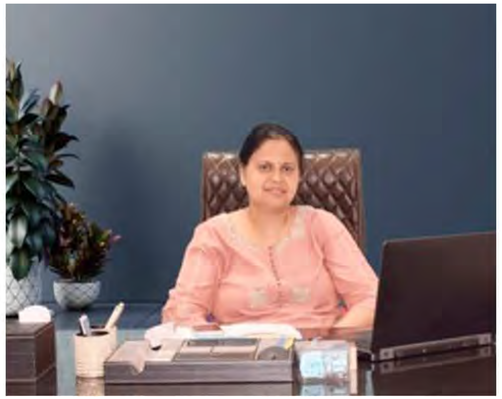
I am delighted to welcome you all to one of the premier pharmacy institution. We assure you a nurturing and caring environment that will see all of you blossom into empowered and sensitive human beings. We feel proud to provide quality education by equipping our students with skills, confidence and a positive approach with an all-round development.

It's a matter of great pride that Indian Pharmaceutical companies remain almost unaffected during the period of recent global recession while other field professionals faced a huge loss of jobs. Hence, there are plethora of job opportunities, career advancement and job security for Pharmacy professionals in India and abroad.

The Institute has highly qualified, committed and experienced teaching faculty members who facilitate the students to keep abreast with academic challenges and developments. Our teaching-learning methods encourage inter-disciplinary approaches through innovation projects, conferences, seminars and workshops.

I assure you that our Institute would certainly give a strong foundation for a satisfying and rewarding career in the Pharmacy.

Sakshi Tiwari



Principal's

Message

Welcome to Sakshi College of Pharmacy for students seeking quality education in Pharmacy. Pharmacy is one of the most respected professions. Pharmacists play a vital role in variety of settings including Hospitals, Community Pharmacies, Pharmaceutical Teaching, Nuclear Pharmacy and Clinical Trials in addition to Pharmaceutical Industry.

At SCOP you find a vibrant, engaged, friendly community of students faculty and Staffs. At SCOP the efforts are focused to address and met the expectations of each students by enabling them to participate in the Seminars, Workshops, Quiz, and Training Programmes etc. Organized in and out of the institution.

With all these efforts students will transform from a fledging college student into a Professional graduate having strong knowledge and strong technical skills for a bright career in the dynamic and exciting profession of Pharmacy.

Dr Tripanshu Gupta

"AIMS AT MULTI-DIMENSIONAL OBJECTIVES TO TAKE THE INDIVIDUALS AT GLORIOUS HEIGHTS"

ABOUT US

We recognize the worth of all individuals and work to ensure diversity among our faculty, students and staff. It is our ultimate goal to make each student both 'CAPABLE & EMPLOYABLE' by giving him umpteen opportunities to showcase his talent through various extracurricular activities and excellent campus placement.

VISION

To become a well-recognized institution in the area of education and research in pharmaceutical sciences, by striving continuously for excellence in education and technological service, for the benefit of people and for the growth of the pharmaceutical industry.

MISSION

- Create ideal ambience for learning and growth.
- Help students inherit value systems, be creative and agile thinkers.
- Establish discipline; value added education and training & placement as three core values.
- Building capabilities among students to lead from the front and also be a team player.
- Develop a symbiotic relationship between the institution, society and the community for mutual betterment.
- Encourage global vision and integration with international best practices for local, regional and national development.

Why SCOP ?

We provide excellent & high quality education standards like no other institution. The centerpiece of our proposed plan will always focus on our students future career hence, we want to provide them with all the needed knowledge & hands on experience in the field of teaching with modern concepts in pharmacy.

QUALITY POLICY

SCOP is striving in the field of pharmacy to come up as a centre of excellence by training students to be professionals of global standards in the pharmaceutical sciences with ethical values, high standards and social commitment by continuously improving systems, services and processes.

QUICK FACTS

- MPGI is our parent organization renowned for its quality education since 1995 in the field of engineering, pharmacy, medical, nursing & management.
- MPGI is having its various campuses at Kanpur, Lucknow, Jaipur, Delhi & Bhopal.
- SCOP is easily approachable and is located in the blossoming green environment which makes the campus, free from pollution.

Key Skills you would learn in Pharmacy@ SCOP

- Ability to apply principles and knowledge of Anatomy, Physiology, Pathophysiology, Microbiology, Pharmacology,
- Food and Neutraceuticals and cosmetics for good health of the society.
- Ability to apply the knowledge of inorganic chemistry, biochemistry, medicinal chemistry, natural and herbal products and pharmacognosical principles for discovery and development of new drugs.
- Understand the principles of biotechnology, biopharmaceutics, pharmaceutical engineering, and develop methodology for research work.

Courses Offered

BACHELOR OF PHARMACY

Recognized by :- AICTE, Ministry of HRD and Approved by PCI, New Delhi

Affiliating University :- Dr. APJ Abdul Kalam Technical University, Lucknow.

Course structure: - The B. Pharm course has been specially designed by AKTU for those who are eager to acquire professional skills in the field of pharmaceutical education. The definitely provide employment and business opportunities anywhere across the globe. The courses have been divided into eight semester, which include theory and practical's besides project work and industrial exposure.

Eligibility Criteria :- 10 + 2 with 50% in PCB and PCM or Diploma in pharmacy which minimum 50% marks from any recognized Technical Board Lateral Entry :-D. Pharm with 60%

DIPLOMA IN PHARMACY

Recognized by: - AICTE, New Delhi , U.P. government and Approved by PCI, New Delhi

Affiliating Board: - Board of Technical Education U.P.

Course structure: - This course is a 2 year program based on yearly examination system, which includes theory and practical besides individual training.

Eligibility Criteria: - 10 + 2 with 50% in PCB and PCM

No. of Seats: 60

Infrastructure

We are highly captivated to welcome you all in Sakshi College of Pharmacy (SCOP), where education does not commence only with the 'Books'. Our aim is to impart all round quality education to the Students with a view to shape them into well rounded, well-adjusted and well-tuned Professionals, capable of shaping their future in various walks of life. We are designed to achieve an efficient and productive system in pharmacy for our fellow students.

Sakshi College of Pharmacy came into an existence in 2019 with an aim to impart quality education in the field of Pharmaceutical Sciences and our parent Institution is Maharana Pratap Group of Institutions which is a well known group in the field of quality education with an experience of 25+ years. The journey of MPGI includes imparting education in the field of Engineering, Management, Pharmacy, Dental, Nursing etc.

The campus of Sakshi College of Pharmacy is located well within the city limits easily accessible by well-connected roads. The main building of Sakshi College of Pharmacy has four floors and is equipped with modern labs, class rooms, seminar hall, library, student centre for co-curricular activities, computer lab, academic and administrative blocks and other amenities for exclusive and widespread provision for indoor and outdoor games.

CLASSROOMS:

All the classrooms are spaciously designed and are well furnished with necessary technical teaching aids like OHP, Slide projectors, LCD Projector, Laptop and power supply.

LABORATORY:

Excellent laboratory facilities are provided to students where they can work and learn properly. The laboratories are well equipped with latest equipment/machines. They are well lit & ventilated and provided with basic amenities like exhaust fans and fuming chamber.

The campus includes the laboratories of Pharmaceutics, Biochemistry & Clinical Pathology, Pharmaceutical Chemistry, Pharmaceutical Analysis, Research Lab, Human Anatomy and Physiology (HAP), Pharmacognosy, Machine Room, Central Instrumentation Room separately for D. Pharm and B. Pharm students.

Seminar Hall: -The Institute possesses a Seminar Hall with seating capacity of 100 people. The Hall plays host to guest lectures, seminars and various presentations.

LIBRARY:

The college library has a rich collection of printed as well as electronic resources which include:

- Books including for particular topics or subjects as well as Reference books like dictionaries, encyclopaedias, e-books, etc.
- National and International Journals& Magazines.
- Database and Audio-visual material.

Computer Facilities:

Keeping in view the increased emphasis on technology, the Innovative College has developed computer lab with sufficient number of computers with the latest configuration and softwares. In addition, we also have our own internet facility through local ISP. WI-FI facility is also available.

@ INFRASTRUCTURE

LANGUAGE LAB:

Good communication skills are indispensable for the success of any professional. Language learning is not the same as learning any other subject. It is not confined to writing an examination and getting a degree or award. The four skills of reading, writing, listening and speaking have to be practiced. Being able to communicate well is the most important factor when seeking a placement in a company or institution. Communication involves one's ability to listen carefully so as to grasp the meaning and to respond in turn with apt words and clarity of pronunciation.

The language laboratory plays an important role in this process. Our Language Laboratory in houses Advanced Pentium Computer Systems and Innovative products such as digital multimedia control, headsets and microphones, the interactive response control, etc. which are very useful for students learning languages for communication. It is very useful for assessing students' speech & provides students with the technical tools to get the best samples of pronunciation of the language. The electronic devices used in the laboratory will stimulate the eyes and ears of the learner to acquire the language quickly and easily.

MUSEUM:

The college Possesses a museum exhibiting various crude drugs, herbarium sheets , botanical specimens and charts of drugs and plants, coloured slides of medicinal plants , patent medicines and

Containers of common usage in medicines.

HERBAL GARDEN:

Sakshi College of Pharmacy has well maintained medicinal Herbal Garden with about fifty plants that are maintained properly. This helps the students to see and learn about the plants in their natural habitat. This provides plants material for conducting the practical's of B. Pharm & D. Pharm students.

LIST OF HERBAL PLANTS:

- Banana (Musa Acuminate)
- Jamun (Morus Alba)
- Vinca (CatharanthusRoseus)
- Giloy (TinosporaCardifolia)
- Bael (AegleMarmelos)
- Beet (Beta Vulgaris)
- Lemon (Citrus Limon)
- Tulsi (Ocimum Sanctum)
- MeethiNeem (MurrayaKoenigii)
- Lemon Grass (CymbopogonFlexuosus)

- Abrusprecatorius (Gulaganji)
- Abrusprecatorius L. (Kanchikai)
- Adhatodavasaka (Vasaka)
- Aeglemarmelos. (Kanidalabili)
- Alstoniascholaris (Sapthaparni)
- Andrographispaniculata (Kadugodanji)
- Areca catechu (Tale hannu)
- Bixaorellan (Atti)
- Cestrum diurnum (din ka raja)
- Cyatheadealbata,
- Cymbopogonwinterianus (Citronellla)
- Leptadenia reticulate (Jeevanti)
- Magnolia champaca (Sampige)
- Mimusopselengi (Bakula)
- Moringaoleifera. (Nugge)
- Couroupitaguianensis. (Nagalinga)
- Ocimumbacilicum (Kama kasthuri)
- Ocimum sanctum (Tulsi)
- Phragmitesaustralis. (Hole matthe)
- Phyllanthusamaranthus (Nelanelli)
- Phyllanthusemblica, (Kadanelli)
- Rutachalepensis(Nagadali)
- Saracaasoca (Seetaashoka)
- Syzygiumcumini, (Naxatrahannu)
- Tabernaemontanadivaricata (Nandi battalu)
- Tara spinosa, (Tara)
- Tinosporacardifolia (Amrutballli)
- Vitexnegundo (Lukky)

CANTEEN:

The recently refurnished canteen is the hub of out-of-class discussions and exchange of information. It provides snacks, drinks and lunch at subsidized rates.

CAMPUS LIFE:

Sakshi College of Pharmacy is designed to provide an immersive learning experience to its students, both inside and outside the classroom. It has a tranquil environment, ideal for learning and self-discovery. To support its ambitious mission of nurturing the next generation of leaders, SCOP fosters a respectful campus culture, where students are encouraged to engage in intellectual debates, develop talents, challenge conventional wisdom and experiment with new ideas.

@CAMPUS LIFE

पेड़ काटने आये कुछ लोग
हमारे गाँव में।
धूप बहुत है कहकर बैठ
गए उसी की छांव में॥
You have
NO Future
without me
Let me Live

Every Action has a Reaction
We have 1 Planet 1 chance

@CAMPUS LIFE

SHE

Departments

1) DEPARTMENT OF PHARMACOLOGY

The pharmacologydepartments lice strong emphasis on research while imparting education in pharmacology, toxicology and other related subjects. A primary objective of pharmacology is to investigate the fundamental aspects on molecular bio-regulatory mechanism of the cells and understand how drugs act in order to develop new drugs for treatment of disease. Toxicology examine toxicity and adverse effects of developed drugs, mechanism of chemical agents and how the produce mutagenicity Carcinogenicity, teratogenicity and neurological disorders.

The departments has to separate laboratories:-

Anatomy Lab:- It is established to understand the Human Anatomy, Physiology and Pathology of diseased state with the help of charts, models including human skeleton and various type of apparatus.

Pharmacology lab II :- It consists of equipments of investigate the activity of various drug samples, such as Digital Balance Rota Rod Electro-convulsiometre, plethysmography, Analgesiometer, Histamine chamber and Actophotometer.

2) DEPARTMENT OF PHARMACOGNOSY

"Pharmacognosy is the science that deals with medicines drived from natural sources"

Pharmacognosy is a specific discipline that deals with the rapid developments in the knowledge and utilization of medicinal substance of biological origin(plant, microorganism and animal products) used for human and veterinary purpose. This subject provides information about the principles and procedures used in theidentification, authentication, extraction and isolation of active constituents by chromatography techniques, purification and development of herbal formulations and assay methods for the isolated constituents. Focus is also put on Pharmacopoeial regulations, ICH, EU guidelines and principles of good manufacturing practices.

The pharmacognosy lab is is equipped with projection microscope, Soxhelt apparatus clevenger's apparatus, Stage micro-metre and oculometers, Hot air oven, together with many crude drugs, charts and models.

3) DEPARTMENT OF PHARMACEUTICAL CHEMISTRY

The department of pharmaceutical chemistry is one of the central important branches of the institute it is equipped with state-of-the-art facilities to undertake acadamics in bachelor of pharmacy course. In the Frontier area of phytochemical research, the focus will be laid on isolation characterization and evaluation of biological activities both by in vitro and in Vivo models.

Analysis of drugs and pharmaceutical chemicals forms the backbone of research and development in pharmaceutical industry.

The department focuses on training the graduate students on how to use the modemand never instrumental analytical techniques such as HPLC, UV- Visible Spectroscopy, Flourimetry and Flame photometry.

Special emphasis is laid on the the implementation of good laboratory practices and analytical skills the department is actively involved in developing new electrical methods and their validation characterization and quantitative estimation of possible impurities in various dosage forms.

The department has a Pharmaceutical Chemistry Lab (Organic Chemistry Lab), Pharmaceutical Chemistry Lab II (Central Instrumentation Facility).

4) DEPARTMENT OF PHARMACEUTICS

Pharmaceutics is concerned with the strategies by which biologically active compounds are presented to the body so as to elicit an optimal response. It includes the design, preparation and testing of drug delivery systems the department has a Machine room, pharmaceutics laboratory I (GP/DP/Labs). Pharmaceutics laboratory II (Unit Operation Lab), Pharmaceutics Laboratory III (Micro biology lab).

The machine room is well equipped with latest machine generally encountered in pharmaceutical industry like coating pan hand operated single punch machine, Dissolution Rate Test Apparatus, Disintegration Test Apparatus, Refrigerated Centrifuge, Deep Freezer, Mechanical and Sieve Shaker, Filter Press, Ventrimeter and Orifice Meter, Friability Test Apparatus, Granules Drier. Capsule Filling Machine and Mechanical Stirrer.

5) PHARMACEUTICAL MICROBIOLOGY LABORATORY

This Aseptic Room of Microbiology lab has facilities like BOD Incubators, Laminar Air Flow, UV Cabinet. Deep Freezer, digital oven, Incubators Cum Shakers, Bacterial Colony Counter And Autoclaves.

HERBAL GARDEN

Medicinal plants have a great role in human life and India has rich diversity of medicinal plants. About 90% of herbs are used in manufacturing of Ayurveda, Siddha, Unani and Homoeopathy medicines. In our Sakshi College of Pharmacy we have established an arboretum of medicinal plants. The objective of establishing this garden is to maintain a conservatory of the most common and important species of medicinal and aromatic plants which are being used in day-to-day primary health care. All the plant species were authentically identified by expert taxonomists, labelled and in many cases their therapeutic values in curing different diseases are also highlighted.

TRAINING AND PLACEMENT CELL

The Placement Cell constantly keeps in touch with the industry to ascertain the technology advancement and plants well in advance for bridging any gap in addiction to what students learn in their curriculum.the success of the placement cell is evident from our alumni occupying positions at the best opted for companies in the country.

The student are provided the platform for developing interpersonal, technical, and business skills, so that they can face the global challenges of today and the future.

Carrer in Pharmacy

- Production & Manufacturing
- Research & development
- Quality Control / Quality Assurance
- Marketing
- Hospital Pharmacy
- Forensic Pharmacy
- Clinical Trials
- Community Pharmacy
- Academic & Research
- Regulatory Affair/ IPR
- Opportunity to go Abroad
- Pharmacovigilance
- Medical writing

List of Top 10 Pharmaceutical Companies in India

Pharmaceutical Industry in India

India is the world's third largest pharmaceutical industry in terms of volume and world's 13th largest pharmaceutical industry by value. The top 8 to 10 companies including Sun Pharma, Lupin, Dr. Reddy's Labs and Cipla occupy 70 to 80 percent of the Indian pharmaceutical market space. It is estimated by a Fitch Group company named India Rating that the Indian pharmaceutical industry will grow at a rate of 20 percent during 2015-2020. The domestic market is expected to do better this time as the projected growth rate is 10-12 percent during 2015-16 as compared to 9 percent in 2014-15.

List of Top 10 Pharmaceutical Companies in India

Here are the top pharmaceutical companies in India in terms of their market capitalisation:

Sun Pharmaceutical

Sun Pharma, officially known as Sun Pharmaceutical Industries Limited, was founded in 1983 by Dilip Shanghvi. The company is headquartered in India's financial capital Mumbai, Maharashtra. Active Pharmaceuticals Ingredients (APIs) and formulations are known to be Sun Pharma's specialised areas. It targets a wide spectrum of chronic and acute treatments. Its therapeutic segments of over 3000 high quality molecules include psychiatry, anti-infectives, neurology, cardiology, orthopaedic, diabetology, gastroenterology, ophthalmology, nephrology, urology, dermatology, gynaecology, respiratory, oncology, dental and nutritionals. On 15 June 2015, Sun Pharma was India's largest pharmaceutical company with the market capitalisation valued at Rs. 2,01,706.41 crore. Its products and services may be categorised as below:

- Formulations
- Active Pharmaceutical Ingredients (APIs)
- Over-The-Counter (OTC)
- Antiretrovirals (ARVs)

Lupin

Headquartered in Mumbai, Lupin Limited is a multinational pharmaceutical company. An associate professor at BITS-Pilani in Rajasthan, Dr. Desh Bandhu Gupta established Lupin in 1968, which is today one of India's leading pharmaceutical companies. In Pune, Maharashtra, Lupin has a state-of the-art research and development unit. It is one of the fastest growing companies as far as oncology, cardiology, gastroenterology, central nervous system, anti-infective, anti-asthma and diabetology therapies are concerned. Lupin's market capitalisation amounted to Rs. 77,115.19 crore on 15 June 2015. Its products and services may be categorised as below:

- Branded Formulations
- Advanced Drug Delivery Systems
- Generics
- Novel Drug Discovery
- APIs
- Biotechnology

Dr. Reddy's Labs

Based in Hyderabad, Telangana, Dr. Reddy's Laboratories is a multinational pharmaceutical entity. It was founded in 1984 as a manufacturer of APIs. A vast range of pharmaceutical products are offered by Dr. Reddy's Labs. It has 60 APIs and 190 medications to treat various kinds of ailments. It is now India's third largest pharmaceutical company in terms of market capitalisation, which was valued at Rs. 56,638.13 crore on 15 June 2015. Its products and services may be categorised as below:

- Generic Formulations
- Active Ingredients
- Pharmaceutical Services
- Biosimilars
- Propriety Products

Cipla

Dr. K. A. Hamied set up Cipla Limited in 1935, which is one of the biggest biotechnology and pharmaceutical multinational companies of India today. APIs and formulations are produced at 34 state-of the-art Cipla plants spread across the country. Primarily, medicines for treatments of ailments like depression, obesity, cardiovascular diseases, arthritis and diabetes are developed by Cipla. It is India's fourth largest pharmaceutical company accounting for a market capitalisation worth Rs. 47,025.38 crore on 15 June 2015. Its products and services may be categorised as below:

- APIs
- Formulations
- Veterinary

Aurobindo Pharma

Aurobindo Pharma was founded by K. Nityananda Reddy and P.V. Ramaprasad Reddy with others in 1986. Headquartered in Hyderabad, Telangana, Aurobindo Pharma Limited manufactures APIs and generic pharmaceuticals. Six prime therapeutic areas of medication addressed by the company are anti-allergic, gastroenterology, antiretrovirals, antibiotics, central nervous system and cardiology. With the market capitalisation valued at Rs. 37,281.76 crore on 15 June 2015, Aurobindo Pharma Limited is India's fifth largest pharmaceutical company. Its products and services may be categorised as below:

- Formulations
- APIs

Cadila Healthcare

The city of Ahmedabad in the western Indian state of Gujarat is home to the head office of Cadila Healthcare that was founded in 1952. The company has around 20 different manufacturing locations across the country. Cadila Healthcare is India's sixth largest pharmaceutical company in terms of market capitalisation that amounted to Rs. 36,159.61 crore on 15 June 2015. Its products and services may be categorised as below:

- APIs
- Formulations

GlaxoSmithKline

One of the oldest and most experienced players in the pharmaceutical industry of India, GlaxoSmithKline Pharmaceuticals Limited was established in 1924. GlaxoSmithKline Pharmaceuticals is one of the world's top research-based health management and pharmaceutical companies. Major therapeutic areas of medication addressed by the company are anti-infectives, dermatology, oncology, gynaecology, diabetes, cardiology and respiratory products. In addition to that, it provides vaccines for cervical cancer, hepatitis B, hepatitis A, rota-virus, influenza, tetanus, chickenpox, pertussis and diphtheria amongst many. The market capitalisation of GlaxoSmithKline Pharmaceuticals Limited stood at Rs. 27,522.55 crore on 15 June 2015.

Glenmark Pharmaceuticals

Glenmark Pharmaceuticals is an Indian pharmaceutical company founded in 1977 and headquartered in Mumbai, Maharashtra. It specialises in developing and marketing APIs and formulations and covers segments such as diabetology, dermatology, ENT, internal medicine, gynaecology and paediatrics. Glenmark Pharmaceuticals is India's eighth largest pharmaceutical entity by market capitalisation, which was valued at Rs. 25,045.36 crore on 15 June 2015. Its products and services may be categorised as below:

- Formulations
- Active Pharmaceutical Ingredients

Divi's Laboratories

Divi's Laboratories was set up in 1990 with the sole purpose of research and development in the life-sciences segment. The company mainly focuses on the development of modern innovative methods of manufacturing pharmaceutical intermediaries and other APIs. It is India's ninth largest pharmaceutical company by market capitalisation, which amounted to Rs. 23,493.97 crore on 15 June 2015. Its products and services may be categorised as below:

- Generics
- Intermediates
- Protected Amino Acids
- Chiral Synthesis
- Carotenoids (Synthetic) and Nutraceuticals

Torrent Pharmaceuticals

Based in Ahmedabad, Gujarat, Torrent Group's flagship unit is Torrent Pharmaceuticals, founded in 1959. It is a major in therapeutic realms such as central nervous system and cardiovascular, spanning over segments like diabetology, gastroenterology and anti-infectives to name some. Torrent Pharmaceuticals is operational in over 50 countries and has a significant presence in India where it is rated as one of the top 10 pharmaceutical companies operating in the country. On 15 June 2015, the market capitalisation of Torrent Pharmaceuticals was Rs. 21,555.59 crore.

Some other leading pharmaceutical companies:

- Aventis Pharma
- GlaxoSmithKline
- Surya Pharma
- Torrent Pharma
- Glenmark
- Divis Labs
- Biocon
- Orchid Chemical
- Abbott India
- Sterling Bio
- Alembic Pharma

Admission Procedure

1. Admission

1.1. Admission to the B Pharm. First Semester in Ist Year and lateral admission in B.Pharm. Second Year in IIIrd semester (for diploma holder candidate only) will be made as per the rules prescribed by the academic Council of the AKTU, Lucknow

1.2. Admission on account of migration of a candidate from any other University of AKTU is not permitted

1.3 Admission to the D. Pharm. course in IstYear will be made as per the rules prescribed by the academic council of the Board of Technical Education, Lucknow

2. Eligibility for admissions:

2.1. Admission through entrance examination:

B.PHARM

(I) candidate who passed 10 + 2 intermediate from UP board or from other boards with physics and Chemistry as compulsory subject along with one of the following subject.

Subjects :-

Mathematics/Bio -Technology /Computer Science/Biology are eligible for admission Ist year of B. Pharmacy course offered by private colleges/ Institute of UP

(II). Candidates who have passed 2nd year diploma (With minimum 60% marks) from institutions recognised by UP board of technical education in pharmacy are only eligible for admission to second year of B.Pharma

D.PHARM

(I) Candidate who passed in 10+2 with Physic and Chemistry as compulsory subject with Math / Biology (Zoology and Botany)

2.2. Direct admission on vacant is at institution/ college level:

The eligibility criteria for direct admission on seats remaining vacant in first year after entrance examination counselling shall be such as may be notified from time to time for both the courses B.Pharm and D.Pharm.

Ragging Is Banned In The College And Hostel Premises

According to the ruling of the Hon'ble Supreme Court of India, "in case the applicant for the admission is found to have indulged in ragging in the past or if it is noticed later that he has Indulged in ragging, admission may be refused or he/ she shall be expelled from the education institute."

Any student of Sakshi College of pharmacy found involved in ragging inside or outside the college shall be punished heavily with a fine up to Rs.50,000/-and may also be expelled from the college with immediate effect without any notice.

Disciplinary Regulations

For all the students of the Institute-

- Every student shall observe proper discipline in the campus, conforming to rules and regulations as may be in force from time to time in the college.
- Every student should come to the class in time in proper uniform; at end the theory, tutorial and laboratory classes; submit the assignments timely; participate in co-curricular and extracurricular activities on a regular basis; appear in all the examinations; behave decently in civilized manner with fellow students, senior and junior students, employees, teachers and authorities of the college. Students would move around and inside any academic department so as to maintain silence and not disturb the classes and the faculty.
- Use of mobile phones in the classrooms, laboratories and library area is strictly prohibited.
- A valid photo identity card issued by the college must always be carried by the students. He/ She is required to produce as a proof of his/her identity on demand by any teacher/ security personnel/ invigilators & flying squad in the examination hall/ other authorities of the college.
- Every student shall take due care of the property in the college campus. It is collective as well as individual responsibility of the student(s) not to litter and to maintain the campus and its environs neat and clean.
- All the students/residents shall take care of their belongings themselves. The college authorities shall not be responsible for the loss or damage to the belongings of the students/residents.
- Every student shall execute Undertaking/Affidavit of good behavior and satisfactory academic performance and also of total compliance of the rules and regulations of the college as in force from time to time during the entire period of his/her stay in the college. His /Her parent/legal guardian shall execute Undertaking/ Affidavit of good behavior of the student and also of total compliance of the rules and regulations of the college as in force from time to time by the student during the en re period of his/her stay in the college.
- Possession/Consumption of pan masala, tobacco, liquor, drugs or any other intoxicant(s) in any form and spitting on roads, corners and walls of the buildings is strictly prohibited in the campus of the college.
- The college does not permit students to bring in the campus motorized vehicles unregistered/ unauthorized by the college.

The college does not permit the following activities inside the college premises-

- Strike or hunger strike, boycotting of a university function, programme or activity or preventing any student from a ending classes, functions, programmes or any other activity of the college.
- Abusing, intimidating, manhandling, physically assaulting, and causing injury to any student or employee of the college.
- Recourse to violence and rioting.
- Showing or causing to show any disrespect to a teacher or officer or any misbehavior or intimidation of fellow student/ employee of the college.
- Incitement to commit any act of indiscipline.
- Any breach of law of the country/state or the statutes, ordinances, rules and regulations of the college or orders of competent authorities.
- Disturbing other students in their studies.
- Damaging any other property within the campus of the college and/or damaging assets of the college outside the campus.
- Disorderly behavior in any form.
- A ending or organizing unauthorized meetings and participation on in such meetings.
- Displaying unauthorized/forged notices, leaflets, or posters at any place in the campus.
- Distributing unauthorized/forged notices, leaflets, or posters to fellow students.
- Disfiguring or defacing anything or writing slogans and undesirable things on the buildings and structures of any of the college establishments.
- Any act specifically forbidden by the Warden, Chief Warden Dean (Student Welfare) or any other officer of the college.
- Any other act intended or expected to cause inconvenience, annoyance or injury to any other fellow student(s), employee(s) of the college or resident(s) of the campus, or guest(s)/ visitor(s) to the university.

Disciplinary Action Against Defaulters

The Departmental Discipline Board (DDB)/ Proctorial Board (PB) or its Sub-committee (PBS), as may be decided by the competent authority/ the Enquiry Committee constructed for the purpose will probe into the acts of indiscipline of student(s) and depending upon the nature & seriousness of the act(s) of indiscipline, recommend one or more of the following Punishments:

(i) Monetary fine.

(ii) Deduction in marks/ Reduction in letter grade(s) of the General Proficiency.

(iii) Collective or group fine, imposed when it is not possible to fix the responsibility on individual members of the group for any act of indiscipline. Any student or group of students indulging in any act of indiscipline including stealing or damaging the property or equipment(s) and causing loss to the assets of the college/ campus residents/ fellow students shall be financially responsible and pay the assessed charges for losses, damages, cleaning, repairs or replacements along with fine imposed, if any.

DECLARATION / UNDERTAKING FROM THE STUDENT

I, Mr. /Ms.....,.....

Programme:....., Dept. ....., student of .....,

Kanpur Nagar permanent resident of.....

.....

.....

.....

Phone No: Father.....Mother.....Guardian…….....(Give permanent home address with telephone no.), do hereby undertake on this the.....(Day),of ..... (Month).....(Year), the following:-

1. I, hereby, declare that, the entries made by me in the Application Form are complete and true to the best of my knowledge and based on records.
2. I am solely responsible for writing any Incorrect information supplied in the application form for registration. I understand that my admission will be canceled if any information I write is found to be incorrect upon documents.
3. I will present all the original documents at the time of admission along with true attested copies of mark sheet, Aadhar Card and other documents as required by the college.
4. I do undertake that if I unable to present all the documents at the time of admission as stated at point no.03, I will undertake to submit the same by end of August. Failing which I accept the consequence including cancellation of admission.
5. I abide by the condition that once fees is paid to the Institute it will not be refundable / refundable as per AICTE guidelines.
6. Once admission is confirmed and course has commenced I am liable to pay the entire fee as per schedule given to me. In case of delay, late fees will be paid by me.
7. I understand that, 100% attendance is must as per University Ordinance. In case of any medical emergencies / others 85% attendance in classes is compulsory and I commit myself to adhere to the same. I also understand, in case my attendance falls short, for any reason, the competent authority of the Institute may take such punitive action against me, as may be deemed fit and proper.
8. I have to attend all the classes and sessional examination conducted by the institute. I will maintain utmost discipline of the institute and regularly come to college in proper dress code with I-card as per the direction of the institute.
9. I must complete my assignments given by the faculty and submit the same before deadline date.
10. I, hereby declare that, I will neither join in any coercive agitation/strike for the purpose of forcing the authorities of the Institute to solve any problem, nor I will participate in any activity which has a tendency to disturb the peace and tranquility of life of the SCOP campus and/or its Hostel premises.
11. I, hereby declare that, I will not indulge in, nor tolerate ragging, in any form, even in words or intentions, and I accept to give an undertaking in the prescribed format of AICTE online as per directions given by college.
12. I have fully disclosed all medical conditions (physical, psychological, and emotional) to the management. I understand that the admission can be cancelled if this information has not been disclosed to the management.
13. I, also declare that, I am not suffering from any serious/contagious ailment and/or any psychiatric / psychological disorder.
14. I, hereby undertake to inform the Institute, about any changes in information submitted by me, in the Application Form and any other documents, including change in addresses and phone nos., from time to time.
15. I hereby, promise to abide by the admissible rules and regulations concerning discipline, attendance etc. of the institute and also to follow the code of Conduct prescribed for the students of the Institute, as in force from time to time and subsequent changes/ modifications/ amendment made thereto. I acknowledge that the Institute has the authority / for taking punitive actions against me for violation and / or non-compliance of the same.
16. I, further declare that, my admission may be cancelled, at any stage, if I am found ineligible and/or the information's provided by me are found to be incorrect.

Date: **Signature of Student**

DECLARATION BY PARENT/ GUARDIAN

I .....,(Mother / Father / Guardian)

hereby fully endorse the above undertaking/declaration given by my ward and I will endeavor to induce my ward to do his/her best to observe the above stated undertaking in words and spirit.

Place: .....Signature of Mother / Father /Local Guardian

Date: .....