MSBTE Code: 1746



DTE Code: 6835

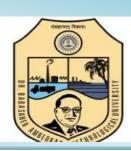
GANDHI NATHA RANGJI COLLEGE OF PHARMACY, SOLAPUR.

Approved by AICTE, PCI New Delhi, Recognized by Govt. of Maharashtra and Affiliated to Dr.BabasahebAmbedkar Technological University (DBATU), Lonere.











COURSES OFFERED

B.PHARMACY (4 Years)

Eligibility – 12th Sci. Pass + CET/NEET (Phy,Chem,Bio/Math)

Intake: 60

D.PHARMACY (2Years)

Eligibility – 12th Sci. Pass (Phy,Chem,Bio/Math)

Intake: 60

• VISION & MISSION:

To develop an excellent pharmacy college focusing on research & develop a cadre of skillful pharmacy professionals.

• OBJECTIVE:

- To achieve academic excellence through teaching learning process
- To offer high quality education, training & development of technical skills to enhance productivity and efficiency.
- To enhance industry academia interaction, to provide practical, industrial exposure to the students &up gradation of faculty knowledge about advance trends.
- To contribute the advancement of clinical, basic medical and pharmaceutical science through independent and collaborative research, presentation, publication.
- To support continue professional development of alumni thereby, fostering a positive and continuous relationship with graduates.

• QUALITY POLICY:

- The GNR College of pharmacy is committed to empower our students to meet global challenges in pharmacy profession through excellence in education.
- Our highly qualified and committed faculty is constantly exploring newer frontiers of knowledge with the intention to build quality pharmacist.
- We believe in honing the overall personality of our students through excellence in academics, co-curricular and extracurricular activities.
- We strive to develop a sense of social obligation and discipline among our students not only to make a better Pharmacist but also a better hum

PRESIDENT DESK-



- Gandhi NathaRangji college of Pharmacy is offering 10 + 2 science program in pharmacy in a peaceful, academic supportive environment. Its team believes that wisdom is a power and aims to create a strong foundation in its students who can be thoughtful, responsible and successful business in the future. We focus on the equal emphasis on intellectual, physical, moral and Holistic development of student.
- The pharmacy disciplines has been described by the scientist as an Art, Science and technology of substance of plant, animal, natural and also offer a man-made origin, utilized in the diagnosis, prevention, mitigation and treatment of aliments and diseases of a living being.
- The education in this discipline shall develop the students as assets to the health care system of the nation.
- At GNRCP we will always evaluate our success in terms of the success of our student's academic excellence. We will help the students to become the person they aspire to be.
- GNRCP welcome students from any socio-eco-culture background and assures that they will be in proper guidance of professional and amiable team of teachers.
- I invite you to visit the college

Thank you for your interest in GNRC pharmacy.

Shri .Sanjay Sharadchandra Gandhi (President)



OUR INSTITUTE

- Gandhi NathaDigambar Jain JanmangalPratishtan's Pharmacy collegewasestablishedbyShri.Sanjay SharadchandraGhandhiin2014withtheaimofprovidingqualityed ucation in pharmacy field thus disseminating education to deserving students and thereby helping them to realizetheirdreamsofcareerinprofessionalcourses.
 Itrunsinstitutesin Solapur.
- GNRCP wasestablishedin2014 with D.Pharmacy Course with intake of 60 students and B. Pharmacy in 2021.
- The spacious building of college is constructed in the heart of the city including its big playground. The college campus is perfect blend of academic excellence and spread over a piece of land, measuring 5 acres in heart of Solapur. It is about 10 minute walking distance from central bus stand. The institute has classrooms and laboratories as per norms; laboratories are well equipped with sophisticated equipment, administrative block, rich library, computer center with 24 hrs internet facility with 10Mbps BSNL leased line etc.
- While designing every building care has been taken for the light, ventilation, acoustic etc. to ensure better connect between teacher and student. The college is stuffed with all modern amenities, rich resources of library.
- The college campus is self-sufficient beautiful piece of land ensuring everything that a student would dream of.

- Well established infrastructure
- Experienced and well qualified teaching staff
- Scholarship for students
- Well Equipped laboratory
- Digital library with access to all book and non book material
- Herbal garden
- 24 hrs. Wi- Fi and reprographic facility
- Smart and digital classroom
- Machine and instrument room facility



OUR COURSES

Course	Intake	Duration	
offered		of course	
B. Pharmacy	60	4 years	
D. Pharmacy	60	2 years	

ELIGIBILTY CRITERIA

D. Pharmacy First year 2021

- The candidate should be an Indian National
- Candidates should have passed HSC from State / CBSE Board with Physics and Chemistry as mandatory subjects along with Mathematics or Biology.

B.Pharmacy First year 2021

- The candidate should be an Indian National
- Candidates should have passed HSC or its equivalent examination or passed diploma course in Pharmacy from institutes affiliated to State Board with Physics and Chemistry as mandatory subjects along with Mathematics or Biology and must have obtained a minimum of 45% (for General candidates) and 40% (for reserved)
- Candidate must have non zero score in MHT CET 2021/ NEET 2021.



ADMISSION PROCEDURE

First year D. Pharmacy-

Documents required:

- Recent passport size photographs (5 copies)
- S.S.C. (10th) Marksheet& S.S.C. Certificate
- H.S.C. (12th) Marksheet
- Leaving \ Transfer certificate
- Educational Gap Certificate (If applicable)
- Caste Certificate (For Reserve category Candidate)
- Caste Validity Certificate (For Reserve category Candidate)
- EWS (Economical weaker Section) certificate
- Non Creamy layer Certificate (if applicable)
- Nationality& Domicile certificate
- Migration Certificate (if applicable)
- Aadhar card
 - 80% seats are filled through Centralized Admission Procedure (CAP) Conducted by DTE, Mumbai

• 20% seats are filled as institute level quota by college according to merit list as per guidelines of DTE, Mumbai

First year B. Pharmacy – Documents required:

- MHT-CET score card/NEET SCORE CARD
- Recent passport size photographs (5 copies)
- S.S.C. (10th) Marksheet& S.S.C. Certificate
- H.S.C. (12th) Marksheet
- Leaving / Transfer certificate
- Educational Gap Certificate (If applicable)
- Caste Certificate (For Reserve category Candidate)
- Caste Validity Certificate (For Reserve category Candidate)
- EWS (Economical weaker Section) certificate
- Non Creamy layer Certificate (if applicable)
- Nationality &Domicile certificate
- Migration Certificate (if applicable
- Defensecertificate (if applicable)
- Aadhar card
 - 80% seats are filled through Centralized Admission Procedure (CAP) Conducted by DTE, Mumbai
 - 20% seats are filled as institute level quota by college according to merit list as per guidelines of DTE, Mumbai

FEE STRUCTURE

The following fee is prescribed by competent authority.

Course	Fee
D. Pharmacy	58000/Rs
B. Pharmacy	70000/Rs

*As directed by ShikshanShulkaSamiti. Fees mentioned above may be revised as it is interim fee. Refund of fees if admission is

cancelled before the cut-off date and no seats remain vacant, fees paid will be refunded by deducting Rs. 1000/- towards processing charges.

Cancellation of Admission:

Refund of tuition fee, development and other fees after cancellation of admission, shall be as per DTE guidelines.



OUR FACULTY

- Experienced and enthusiastic faculty is one of strength of institute. This is determined and devoted to teaching. The faculty performs role of guide, teacher and friend in real sense so that mutual trust is unshakable. This is essential for better learning process to take place. Every teacher is available as per need of student. In addition to syllabus coverage, it is ensured that the students assimilate the teaching and also travel ahead of the syllabus.
- We are proud to have better and cultured group of teaching staff who do not intend to just cover syllabus, but aim at responsible pharmacist as per need of society in real sense.
- College has highly trained & qualified teaching staff.

Sr. No.	Name of Faculty	Designation	Photographs
1.	Dr.R.P.Tambe(Phd./M.pharm/ Pharmaceutics)	Principal (Exp 15 yrs)	
2.	Mr. G.C. Lad (M. Pharm/ Pharmaceutics/ PhD pursuing)	HOD (Exp.07 yrs)	
3.	Mr. M.M. Swami (M. Pharm/ Pharmaceutics)	Lecturer (Exp.07 yrs)	
4.	Mr. N.S. Shrisunder (M. Pharm/ Pharmaceutics/ PhD pursuing)	Lecturer (Exp.07 yrs)	
5.	Mr. S.S. Holikatti (M. Pharm/Pharmaceutical Chemistry)	Lecturer (Exp.07 yrs)	
6.	Ms. P. S. Deshmane (M. Pharm/ Pharmacology)	Lecturer (Exp.05 yrs)	

7.	Ms. V.V. Madje (M. Pharm/ Pharmacognosy)	Lecturer (Exp.02yrs)	
8.	Ms. S.A. Wale (M. Pharm/ Pharmaceutics)	Lecturer (Exp.03 yrs)	

Our Laboratory

The department is having five pharmaceutics labs including instrumentation lab and machine room. All labs are well equipped with sophisticated instruments such as, Brookfield Viscometer, 12station Tablet Compression Machine, I-disso Electrolab etc. The objectives of these labs is to provide practical exposure to the budding pharmacists on Physical Pharmaceutics, Manufacturing Operations, Preformulation Screening Tests, Designing, Evaluation and Pharmacokinetic study of solid, liquid, semisolidsl.



Pharmaceutics Lab

solid dosage forms including Novel Drug Delivery Systems for ocular, nasal, transungual, transmucosal, translabial, transnabhi, soft palatal drug delivery systems etc., which curtail the drug dose and minimizes the drug adverse reactions with excellent patient compliance.



Pharmacognosy Lab



Pharmacognosy is a specific discipline that deals with the rapid developments in the knowledge and utilization of medicinal substances of biological origin (plant, microorganism and animal products) used for human and veterinary purposes. The laboratory has various instruments like Soxhlet apparatus, Laminar Air Flow, Digital Balance, Calorimeter, UV cabinet.

Pharmaceutical chemistry includes synthesis and identification of organic and inorganic compounds. Studying pharmaceutical chemistry allows students to contribute to life-saving remedies, enhance the speed of delivery of new medications, and help other.

Pharmaceutical Chemistry Lab



Pharmacology Lab

Pharmacology lab consists of equipment to investigate the activity of various drug samples, such as Rota Rod, Electro-convulsiometer, Analgesiometer, Histamine chamber and Actophotometer.

SILENT FEATURES

ACADEMICS

- Hardworking for excellent result
- Financial assistance to the poor and needy students

• Well qualified and experienced faculty members

ACADEMIC FACILITIES

• Well-equipped laboratories and machine room.

• Well maintained library with sufficient titles of books & National & international journals.





Library Details

Sr.No.	Books	Quantity
1	Titles of Books	228
2	Volumes of books	1405
3	National books	07
4	International journals	03
5	Total No. Of books Available in library	1405



RESULT ANALYSISD.Pharmacy

Sr. no./Year	2018-19	2019-20
DCP-I	89%	100%
DCP-II	88.37%	100%

ACTIVITIES & EVENTS

Activities:

- College is celebrating the pharmacy week every year by arranging the academic and industrial expert lectures for the students.
- College is arranging the visit to well known Pharmaceutical industries to provide a window for young and aspiring Pharmacist to be well versed with the current pharmaceutical scenario.
- College is also arranging the visit to the Hospital to familiar with hospital working.
- College is arranging the competitions like Pharma quiz, various sports, rangoli, painting to explore the hidden talent of the students.





Annual Prize distribution

Parent Meeting



Blood Donation Camp



Entrepreneurship developmentProgramme

Guest Lecture



Rangoli competition

Sports (SKS Pharma, Masur, Karad)



CNS Hospital Visit (Solapur)

CNS Medical visit, Solapur



Poster Presentation, (Barshi)

Painting Competition



Prize Distribution

Alumni Meet



Poster Presentation, Alana College, Pune

National Pharmacy Week, Sports



Dr.Reddy's Lab Visit (Hyderabad)

Industrial Visit, Pfizer (Goa)



Welcome ceremony of First year students

Educational tour at Hyderabad



Pharmacy Week Celebration





News updates

Living at Campus



- Living at the campus is ensured to be quite conductive to ensure a better learning ambience.
- Well planned Boy's Hostel accommodates around 30 students with mess, communication facilities like STD, Internet, along with other facilities.
- Hot water solar system.
- Clean and neat canteen.

- To prevent any water borne diseases, the college has made arrangement to provide mineral water for drinking with RO Plant.
- To maintain continuous supply of electricity the campus has installed generators having capacity of 150 KVA.
- 24 HRS Hospital facility in campus.
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