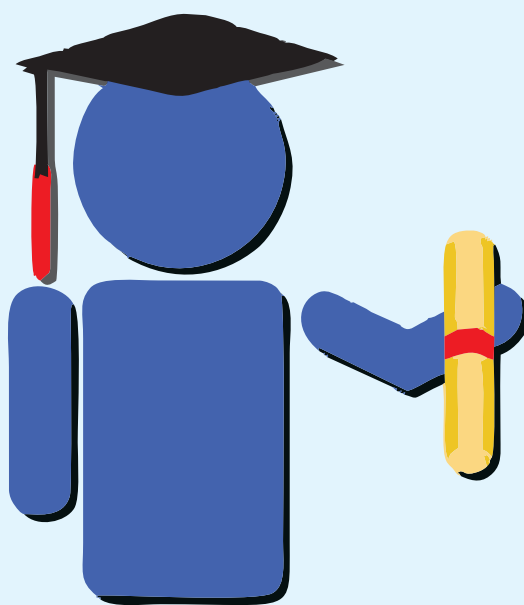


**ESTD 2004**

Oriental Education Society's

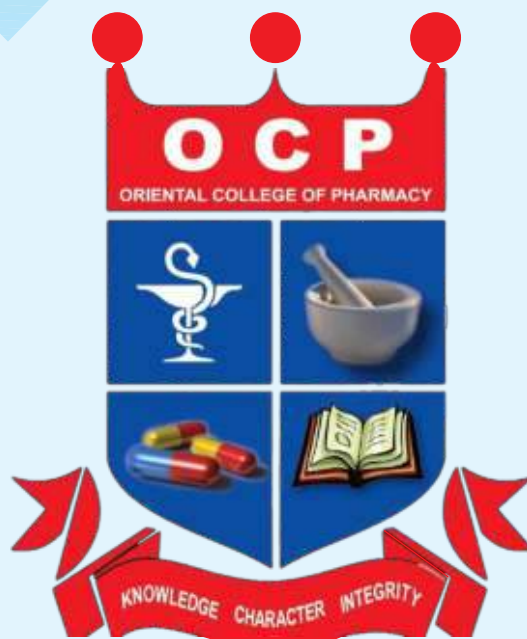
# **ORIENTAL COLLEGE OF PHARMACY**

*(Approved by AICTE, PCI, D.T.E., Affiliated to University of Mumbai & Certified by ISO 9001:2008)*



**KNOWLEDGE.. CHARACTER.. INTEGRITY**

**PROSPECTUS**



**ESTD 2004**



## **VISION**

**Create Competent Pharmacy Graduates to Contribute  
in the Development of Healthcare Profession.**



## **MISSION**

- M1** : To Create Pharmacy Graduates through Motivated and Experienced Faculty supported by good Infrastructure.
- M2** : To Encourage students and faculty towards research in the Health Care Profession.
- M3** : To Inculcate the social values and responsibilities for the betterment of community healthcare.

# PROGRAMME OUTCOMES

## PROGRAMME OUTCOMES

### ❑ **Pharmacy Knowledge:**

Possess knowledge and comprehension of the core and basic knowledge associated with the profession of pharmacy, including biomedical sciences; pharmaceutical sciences; behavioural, social, and administrative pharmacy sciences; and manufacturing practices.

### ❑ **Planning Abilities:**

Demonstrate effective planning abilities including time management, resource management, delegation skills and organizational skills. Develop and implement plans and organize work to meet deadlines.

### ❑ **Problem analysis:**

Utilize the principles of scientific enquiry, thinking analytically, clearly and critically, while solving problems and making decisions during daily practice. Find, analyse, evaluate and apply information systematically and shall make defensible decisions.

### ❑ **Modern tool usage:**

Learn, select, and apply appropriate methods and procedures, resources, and modern pharmacy-related computing tools with an understanding of the limitations.

### ❑ **Leadership skills:**

Understand and consider the human reaction to change, motivation issues, leadership and team-building when planning changes required for fulfilment of practice, professional and societal responsibilities. Assume participatory roles as responsible citizens or leadership roles when appropriate to facilitate improvement in health and well being.

### ❑ **Professional Identity :**

Understand, analyse and communicate the value of their professional roles in society (e.g. health care professionals, promoters of health, educators, managers, employers, employees).

### ❑ **Pharmaceutical Ethics :**

Honour personal values and apply ethical principles in professional and social contexts. Demonstrate behaviour that recognizes cultural and personal variability in values, communication and lifestyles. Use ethical frameworks; apply ethical principles while making decisions and take responsibility for the outcomes associated with the decisions.

### ❑ **Communication :**

Communicate effectively with the pharmacy community and with society at large, such as, being able to comprehend and write effective reports, make effective presentations and documentation, and give and receive clear instructions.

### ❑ **The Pharmacist and society :**

Apply reasoning informed by the contextual knowledge to assess societal, health, safety and legal issues and the consequent responsibilities relevant to the professional pharmacy practice.

### ❑ **Environment and sustain ability :**

Understand the impact of the professional pharmacy solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

### ❑ **Life-long learning :**

Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. Self assess and use feedback effectively from others to identify learning needs and to satisfy these needs on an ongoing basis.

# PROGRAMME EDUCATIONAL OBJECTIVES

## Professional Expertise

Pharmacy graduate should acquire pharmaceutical knowledge, expertise, skill and competence to carry out various pharmaceutical operations including formulation, synthesis, analysis and trouble shooting.

## Research and development

Pharmacy graduate should be able to explore emerging technologies in pharmacy and allied area through research and development.

## Social Responsibilities

Pharmacy graduate should be able to realise social responsibilities and play an active role in improving community health care system and good pharmacy practice.

## Entrepreneurship

Pharmacy graduate should be competent enough to be successful entrepreneur with leadership skill and comply with requirement of regulatory and legal system.

## Continuous learning

Pharmacy graduate should attain aptitude for continuous learning, develop environmental consciousness, inculcate ethical and professional behaviour.





## CONTENT

- A Venture Towards Education
- Programs at OCP
- Message from President
- Message from Principal
- Introduction to Campus
- Infrastructure facilities at the campus
- Intellectual capital



CONTENT

## ORIENTAL COLLEGE OF PHARMACY

- About OES
- About OCP

## FULL TIME COURSES AT OCP

Course	No of Seats
B. Pharm	60
M. Pharm	
Pharmaceutics	18
Pharmacology	18
Quality Assurance	18



## FULL TIME COURSES AT OCP

Ph.D Pharmaceutics



Oriental Education Society was established in the year 1992 under the dynamic leadership of well known educationist and former Education Minister of Government of Maharashtra, Prof. Javed Khan. The objective of the society is to provide quality education for excellence with fine exposure to practical knowledge of industry & business houses. Prof. Javed Khan having been convinced that the base for all development is education, he set up an education society in Mumbai for educational activities. His vision was to channelize the energy and dynamism of the youth to productive pathways. All the institutions established by him hence aim at identifying and harnessing the potential of youth to the fullest in the areas that provide a competitive edge into the future job market.

The dream of our President is to provide professional education to the budding young talents aspiring for global opportunities and assignment. Each campus of OES is a bustling center for learning with its own independent character. All the campuses are conveniently located & are accessible by road & rail.

Over the span of 15 years of its establishment, OES has grown to the present size and status where more than 5,000 students study in various professional streams in its three campuses. The commendable progress made by the society over the years is a fulfilling experience and testimony of its commitment to the community in the cause of education.



# Highlights of OCP

ABOUT OCP

## HIGHLIGHTS OF OCP

- ❖ Pioneer Pharmacy College in Navi Mumbai, Maharashtra
- ❖ Recognized by All India Council of Technical Education (AICTE), New Delhi
- ❖ Approved by Pharmacy Council of India (PCI), New Delhi
- ❖ Approved by Government of Maharashtra
- ❖ Certified by ISO 9001: 2008
- ❖ Affiliated to University of Mumbai
- ❖ CPCSEA Approved Animal house
- ❖ **AICTE-CII SURVEY OF INDUSTRY-LINKED TECHNICAL INSTITUTE 2016 (Gold Rank)**
- ❖ **INDIA- NIRF-RANKING 2018 (RANK-BAND 76-100)**
- ❖ Research projects funded by University of Mumbai and other reputed agencies
- ❖ Graduate & Post Graduate Courses in Pharmacy
- ❖ Center for Higher Education in Pharmacy and Research
- ❖ Highly Qualified and experienced Faculty members
- ❖ Well equipped Laboratories and Sophisticated Modern Instruments
- ❖ Comprehensive Library Facilities
- ❖ Training for Non-Teaching staff at regular intervals (Quality Improvement programme)
- ❖ Republic and Independence day celebrations held each year



*“The art of teaching is the art of assisting discovery ”*



Pharmacy is currently gaining importance in India with the changing world trends. With greater number of India's population pushing into old age; and growing advances in medicine with creation of numerous pharmaceutical products, our country is facing a critical shortage in one area of health care delivery viz. qualified pharmacists. The demand for pharmaceutical services is expanding dramatically in community pharmacy, health-system pharmacy, health care, and the pharmaceutical industry. This continually expanding and dynamic profession offers a wealth of opportunities in familiar and unfamiliar settings. Many occupations offer to improve society's quality of life, whereas the profession of pharmacy involves the preservation of life itself. Our goal is to promote the health and welfare of the people of Mumbai and the country, by preparing graduates of the highest caliber in pharmacy, willing to take professional responsibility for the outcome of drug therapy in patients.

Oriental College of Pharmacy is committed to Education, Excellence And Innumerable opportunities for our students. With Experienced Faculty And Modern Infrastructure, O.C.P. is prepared to provide its students the state-of-the-art education with opportunities found nowhere else in the country. At O.C.P., we strive to improve our ability to provide excellence in pharmaceutical care and education by strengthening our ability to act strategically in relation to the rapid and dynamic changes in this profession.

**Prof. Javed Khan**

President

Oriental Education Society

## Message from Principal

*Principal Builds Confidence & Inspires dreams*

Excellence in every stream of life can be achieved by empowerment of education and knowledge. It enables the society to grow in real sense by overcoming poverty, ignorance and lack of esteem. Keeping this thought as a sole focused mission and the vision, Oriental Education Society plays its humble role in the country's march towards prosperity and global leadership by imparting world class education to its students.

Under the able guidance of visionary Prof. Javed Khan, President, Oriental Education Society, OCP is has meticulously followed all norms of the regulatory bodies and has emerged out as a blend of highly experienced and dedicated academic experts, research facilities and industry-academia interaction which makes it the best choice to launch your career or enhance your professional skills. Our College is armed with an excellent library and state-of-the-art laboratory facilities. College also takes extra efforts to hone students' skill which is much needed for a professional career and provides guidance for their placement in the best pharmaceutical industries.

Opportunities before us are immense and the task is onerous. Aspiring brilliant students are invited on board beyond which awaits the gateway to a highly competitive, exciting and rewarding career. I whole heartedly welcome all the aspiring and brilliant students to this institute and wish them a bright and successful professional career.

**Dr. (Mrs.) Sudha Rathod**  
**Principal**





## Oriental College of Pharmacy (OCP) An Overview

- OCP was found in 2004 under the aegis of Oriental Education Society. Having a Vision and Mission with tradition of Excellence, the college offers well-developed and Modern curriculum based Graduate and Post- Graduate Programmes in Pharmacy Education.
- Pharmacy profession has changed dramatically over the past 50 years.
- In the rapidly changing global scenario and the implementation of GATT & TRIPS in India, it will only be a matter of couple of years that the pharmaceutical industry and pharma professionals will play a vital role in shaping up our national economy.
- This new decade is thus, bound to have an ever growing demand of pharmacists not only in the country, but even worldwide.
- As a private, independent, co-educational institution, OCP offers to its students a unique opportunity to integrate the theoretical and applied knowledge in health profession, so that the students become enlightened thinkers as well as competent practitioners.
- The College's state-of-the-art laboratories along with highly experienced and recognized faculty provide valuable hands-on learning and bestow technical skills to the students.
- Located in the heart of Navi Mumbai at Sanpada, within walking distance from Sanpada railway station and spread over a three acre campus, OCP imparts students with resources unmatched by any other institution, thus creating a highly stimulating and inspiring environment for learning.

## General Rules & Regulations of OCP

## INTRODUCTION

- ❖ On the first day of college, the student has to attend Orientation Program with his/her parents so as to get detailed information of college and courses.
- ❖ The student is required to reach the college atleast half an hour before the lecture/practical sessions. He/she cannot leave the college before time as given in the regular time table. Identity card is compulsory and shall be carried to college everyday without which the student will not get entry into the college. If any student damages property of college then he/she will be penalized by disciplinary committee.
- ❖ Proper dress code should be followed by the students. It is to be noted that for girls dress above knee and singlets are not allowed.
- ❖ Importantly, each ward and parent has to sign the Undertaking framed by the college comprising of Rules and Regulations of the University and College.
- ❖ Minimum 85% attendance is compulsory and five marks are allotted for student's attendance per semester. This is the rule of University of Mumbai
- ❖ Students failing in two theory subjects and one practical examination are only allowed for admission in the next academic year.

Attendance percentage	Marks granted
<b>Below 75</b>	<b>Zero</b>
<b>75-79</b>	<b>1</b>
<b>80-84</b>	<b>2</b>
<b>85-89</b>	<b>3</b>
<b>90-94</b>	<b>4</b>
<b>95-100</b>	<b>5</b>

- ❖ If a student remains absent in either periodic theory test or periodic practical test then he/she will be considered absent and no retest will be conducted in such a situation. The student has to write the class test and complete assignments from time to time. Journals are required to be completed and checked on the same day of the practical session.
- ❖ Students are not allowed to use mobile phones in the College Premises. In any circumstances, if he/she is found using mobile phone, then it will be seized by College Authorities and will be returned back after completion of the academic year.
- ❖ Student's should not indulge in any behavior or act that may come under the definition of ragging. He/she will not participate or propagate ragging in any form. He/she will not hurt anyone physically or psychologically or cause any other harm. If he/she is found guilty of any aspect of ragging / misbehaviour, he/she may be punished as per the provision of UGC Regulations or as per the law in force.
- ❖ While studying at the Institute, students will have to operate computers carefully and observe all safety regulations and see that no damage is caused to self, others or to the Institute property, machinery and equipment. In case it is found that they have caused any damage to the Institute property they shall be required to reimburse or make good the damage caused.
- ❖ Students must conserve electricity and water. They must switch off lights & fans when they leave the class room.

# Admission Procedure for B. Pharmacy

The college has an intake of 60 seats. Applications are invited against Hindi linguistic Minority, Institute level and CAP Vacancy quota for admission to First Year B.Pharm as per details below:

Sr. No.	Stream / Course Name	CAP Quota (Seats)	Minority Quota (Seats)	Institute Level Quota (Seats)	Against CAP Vacancy Quota	Minimum Eligibility Criteria
1.	First Year B.Pharm.	17	31	12	To be declared after the centralized admission process conducted by DTE, MS for each course	Detailed eligibility to be obtained from the respective Course Information brochures of DTE, MS

\* Admission against CAP vacancy quota are as per rules and regulations of DTE, Maharashtra

## ELIGIBILITY CRITERIA FOR MAHARASHTRA STATE CANDIDATE AND OUTSIDE MAHARASHTRA STATE CANDIDATE FOR ADMISSION TO FIRST YEAR OF DEGREE COURSE IN PHARMACY (AS PER DIRECTORATE OF TECHNICAL EDUCATION).

Candidate should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Chemistry and Biology / Mathematics AND secured minimum 50% marks i.e. not less than 150 marks out of 300 marks (minimum 45% marks i.e. not less than 135 marks out of 300 marks in case of candidates of Backward class categories and Person with Disability belonging only to Maharashtra State) in the subjects Physics, Chemistry and Biology / Mathematics added together (Maximum of marks obtained in Biology / Mathematics shall be considered for the purpose of addition)

**AND**

Obtained a non zero score at MHT - CET 2018

**OR**

Must have passed Diploma in Pharmacy or its equivalent examination with not less than 55% of marks in the aggregate of all subjects taken together at the Final Year Examination in single attempt and medium of Instruction as English from AICTE approved Polytechnics.

## Fees For B. Pharmacy

The fees prescribed by Fees Regulating Authority vide their notification on the website or as per Government of Maharashtra's directives and as approved by the concerned Authority. Full fees must be paid along with the necessary deposits as mentioned, at the time of admission. No student will be permitted ordinarily, to appear for any of the University/College Examinations if he/she has not paid the College/Exam fees for the year.

Once admission is granted by the college and if the student cancels the admission for any reason, he/she will be entitled for refund of the fees as per the following rules of DTE:

Fees are subject to change as per directive of Govt. of Maharashtra and Fees Regulating Authority



## M.Pharmacy Admission

### M. Pharmacy COURSE

**ORIENTAL COLLEGE OF PHARMACY** offers M. Pharm degree courses of two years duration as per University of Mumbai norms. The M. Pharm course is conducted for three specializations-

1. **Pharmaceutics**
2. **Quality Assurance**
3. **Pharmacology**

The syllabus is as prescribed by University of Mumbai.

### RULES OF ADMISSION TO FIRST YEAR OF TWO YEARS FULL TIME POSTGRADUATE COURSE IN PHARMACY INSTITUTES:

#### Qualification for Admission to M. Pharmacy

Candidates fulfilling eligibility requirements specified by the Mumbai University and Directorate of Technical Education will be considered for admission to M.Pharm.

For admission to M. Pharm. Course, the candidates have to qualify in the G PAT examination if they have to be considered for non-sponsored seats, which shall be offered to the candidates in the order of inter-se-merit. If such seats are filled, then GPAT qualified candidates shall be preferred for admission to the sponsored seats over Non-GPAT candidates.

#### For Admission to M. Pharmacy for GPAT Qualified Candidates

Candidate should be an Indian National and who possesses Bachelors degree or equivalent in Pharmacy from an AICTE approved institution, with at least 55 % marks (At least 50% marks in case of SC/ST category belonging to Maharashtra State only) AND should have a valid and qualified GPAT score.

### For Admission to M. Pharmacy

#### Non GPAT Qualified

Candidate should be an Indian National and who possesses Bachelors degree or equivalent in Pharmacy from an AICTE approved institution, with at least 55% marks at least (50% marks in case of SC/ST category belonging to Maharashtra State only) if the candidate has neither appeared for GPAT nor having valid and qualified GPAT score.

If candidates of Home University are not available, then the vacant seats shall be offered to candidates of Universities of Maharashtra in the order of inter-se-merit

#### Admission process

The schedule for availability and submission of admission forms is notified in the newspapers and on the website ([www.dte.maharashtra.gov.in](http://www.dte.maharashtra.gov.in))

#### Tuition Fees / Deposits

As prescribed by the Fees Regulating Authority



# College Building

● **College Library:** The college library provides an extensive resource of reading material, valuable CD's, reference books and a number of professional periodicals to encourage the use of the same. Provision for the most commonly used textbooks has been duly met with to facilitate borrowing by students. Assistance and training will be providing to the students for the use of internet in gathering information on current pharmaceuticals development and other academic related projects. The current details of the library are as follows:

Total Number of Title	: 2127
Total Numbers of Books	: 8650
International Journals	: 4
National Journals	: 26
Online Bentham & Elsevier Science Journal	: 70



● **College Magazine :** With an aim to encourage and present the artistic and creative skills of student's, a college magazine Gravity is being published annually. The magazine provides opportunity to every student to showcase and enhance their creative skills. Teachers too, have a significant contribution in enhancing the overall content of this magazine.

● **College Gymkhana:** Physical development of students play a vital role in maintaining overall health and well-being. Keeping that in mind, an in-house Gymkhana offers the opportunity for development in sports and other extracurricular activities. Various outdoor and indoor games like football, hockey, cricket, volley ball, judo, karate, carom, chess, table-tennis, etc are encouraged. An annual athletic meet provides a platform to every student to find their level in the midst of other competitors and also exhibit their acquired talents. Various prizes are distributed to appreciate and encourage their participation during the event.





- **Canteen:** With spacious seating arrangement, a well maintained and centrally located canteen will surely be a regular drop-in point at the campus. Various forms of refreshments, beverages, and other nourishing wholesome food items are provided at affordable rates.



- **Class Room :** Every classroom within the campus is well-ventilated, equipped and spacious to enhance and uplift the learning experience of every students. Interactive learning tools have been employed and have proven to be great help in the academic development of every learner. Modern audio-visual teaching aids like LCD panels and over head projectors/smart boards & air conditioners are installed in the classroom

- **Seminar Hall :** The institute is set with a seminar hall with a seating capacity of 200 people, well equipped audio-visual equipments like, slide and film projectors. Conferences, guest lectures, and other academic and curricular activities are held during the academic year with active participation from the students and the teachers.



- **Museum:** The campus is also home to its own museum gallery which presents a very broad reflection of the pharmaceutical industry. It includes various pharmaceutical dosage forms & provides knowledge of Novel Drug Delivery System (N.D.D.S).

- **Hostel Facilities :** Hostel facilities provided at the college has always had a positive impact on the academic, social and intellectual development of a student. The atmosphere here is comfortable and provides an apt study environment throughout the day. The transport facilities from the hostel to the college are excellent, which makes it easy for the students to commute. The entertainment hall, sports facilities etc are additional features of the hostel.

**I. Locker Facility & Common Rooms :** Locker facilities are provided to every student for storing their books and other academic relates material, access to the key will only be permitted to the owner of the locker to ensure the safety of their belongings.



# Facilities At OCP





## Pharmaceutics Department

SR. NO	NAME	QUALIFICATION	DESIGNATION
1	Dr (Mrs.) Sudha Rathod	M.Pharm,Ph.D	Principal
2	Dr. Pradnya Palekar-Shanbhag	M.Pharm,Ph.D	H.O.D. Professor
3	Mr. S. K. Kar	M.Pharm	Asso. Professor
4	Dr. Ganesh Deshmukh	M.Pharm,Ph.D	Asst. Professor
5	Mr. Asish Dev	M.Pharm	Asst. Professor

## Pharmaceutical Chemistry Department

SR. NO	NAME	QUALIFICATION	DESIGNATION
1	Dr. Deepali Gangrade	M.Pharm, Ph.D	H.O.D. Asso. Professor
2	Dr. Amjad Ali	M.Pharm, Ph.D	Asst. Professor
3	Dr. (Mrs.) Nutan Rao	M.Pharm, Ph.D	Asst. Professor
4	Mr. Amey Deshpande	M.Pharm	Asst. Professor
5	Dr. Firoz Khan	M.Pharm, Ph.D	Asst. Professor

## Quality Assurance Department

SR. NO	NAME	QUALIFICATION	DESIGNATION
1	Dr. Snehalatha Boddu	M.Pharm	H.O.D. Asso. Professor
2	Mrs.Vaishali Mistry	M.Pharm	Asst. Professor
3	Mrs.Pooja Gharat	M.Pharm	Asst. Professor
4	Ms. Shaikh Darakhshan Afreen	M.Pharm	Asst. Professor

## Pharmacology Department

SR. NO	NAME	QUALIFICATION	DESIGNATION
1	Mr. Imtiyaz Ansari	M.Pharm	H.O.D. Asst. Professor
2	Dr. (Mrs) Vanita Kanase	M.Pharm, Ph.D	Asst. Professor
3	Dr. Sayyed Mateen	M.Pharm, Ph.D	Asso. Professor

## Pharmacognosy Department

SR. NO	NAME	QUALIFICATION	DESIGNATION
1	Dr. Mohib Khan	M.Pharm, Ph.D	H.O.D. Professor (Vice Principal)
2	Dr. (Mrs.) Vandana Jain	M.Pharm, Ph.D	Asso. Professor

## Library Staff

SR. NO	NAME	QUALIFICATION	DESIGNATION
1	Mrs. Arunadevi Lingam	M. Lib, NET-SET	Librarian
2	Mrs. Sadhana Kudale	M. Lib	Assistant Librarian

## Visiting Faculty

SR. NO	NAME	QUALIFICATION
1.	Mr. Shamsuddin Mulla	M. Pharm, L.L.B
2.	Mrs. Tarannum Naikwade	B.Ed, M.Sc. Biotechnology
3.	Dr. N. Sivprasad	Ph.D, M.Sc
4.	Mrs. Shailu Singh	M.B.A
5.	Dr. (Mrs). Manasi Gholkar	Ph.D (Tech), M.Pharm, PGDASS
6.	Mrs. Laxmichaya Kale	Ph.D, M.Phil, PGD in teaching, M.A
7.	Mrs. Ayalasomayajula Padamja Rao	M.Pharm
8.	Dr. Krishnapriya	Ph.D, M.Pharm
9.	Mrs. Bharati Fegade	M.Pharm
10.	Dr. C. S. Ramaa	M.Pharm, Ph.D (Tech)
11.	Dr. (Mrs). Aruna Jadhav	M.Pharm, Ph.D (Tech)
12.	Dr. Krishna Iyer	M.Pharm, Ph.D
13.	Mrs. Rupali Likhar	M.Pharm
14.	Dr. Vinod Gupta	Ph.D, M.Pharm
15.	Dr. Sandeep Patankar	Ph.D, M.Pharm
16.	Mrs. Shilpa Naik	M.Sc, M.Ed

## List Of Instruments For PG Pharmaceuticals

SR. NO	INSTRUMENT NAME
1	Spheronizer & Extruder
2	Refrigerated centrifuge
3	Vortex mixer
4	Environmental test chamber
5	Disintegration test apparatus (Single Basket)
6	Friability test apparatus
7	Homogenizer
8	Sensitive electronic balance
9	Digital electronic balance
10	Double distillation unit
11	Dissolution test apparatus
12	Hot air oven
13	Refrigerator
14	Rotary Vacuum Evaporator
15	Microwave oven
16	Diffusion Cell Apparatus
17	Propeller type mechanical agitator
18	Mini Orbital Shaker

## Instruments For PG Quality Assurance

SR. NO	INSTRUMENT NAME
1	Microscope with stage micrometer
2	Digital Balance
3	Autoclave
4	Hot air oven
5	B.O.D. Incubator
6	Refrigerator
7	Laminar air flow
8	Colony counter
9	Zone reader
10	Digital pH meter
11	Sterility testing unit
12	Camera Lucida
13	Eyepiece micrometer
14	Incinerator
15	Moisture balance
16	Heating mantle
17	Flour meter
18	Vacuum pump
19	Micro pipettes (Single and multi channeled)
20	Micro Centrifuge
21	Projection Microscope



## OCP AT A GLANCE

ABOUT OCP



**Pharmaceutics Lab**



**Pharma Chemistry Lab**



**Pharmacology Lab**



**Quality Assurance Lab**



**Pharmacognosy Lab**



**Animal House**



**Staff Room**



**Store Room**

At present, OCP library has 8650 books and 1790 reference books covering Indian Pharmacopeia, British Pharmacopeia, Pharmacology, Pharmaceutical Engineering, Medical Chemistry, Pharmaceutics, Quality Assurance, Forensic Pharmacy, Organic Chemistry, Biotechnology and Management discipline. Library is continuously updated and replenished with latest editions of publications. About 26 professional journals are being subscribed. The library also has collection of 212 educational CD. Internet facility for students is available during working hours. The library also provides internet access to the user with broadband connectivity to desktop computers and Wi-Fi connectivity to tablets. The library also has collection of reference books for the M.Pharm courses. Library housekeeping activities are computerized using E-Granthalaya software and its uses bar coded issue/return system for circulation.

### **Total Number of Books in the Library (B. Pharm) : 6630**

<b>Total Number of Titles</b>	<b>:</b>	<b>2005</b>
<b>Total Number of M.Pharm Books</b>		
<b>Pharmaceutics</b>	<b>:</b>	<b>635</b>
<b>Quality Assurance</b>	<b>:</b>	<b>245</b>
<b>Pharmacology</b>	<b>:</b>	<b>239</b>
<b>Pharmacognosy</b>	<b>:</b>	<b>239</b>
<b>Total number of Reference Books</b>	<b>:</b>	<b>1790</b>
<b>Newspaper purchased in the Library</b>	<b>:</b>	<b>12</b>
<b>Total Number of CD's in the Library</b>	<b>:</b>	<b>212</b>
<b>Total Number of International Journals</b>	<b>:</b>	<b>10</b>
<b>Online Journals (Science Direct)</b>	<b>:</b>	<b>70</b>

## **OCP Library**





## STAR PERFORMERS

### GPAT QUALIFIERS 2018

SR. NO	NAME OF THE STUDENT
1	Mr. Kagalwala Burhanuddin Idris
2	Mr. Rahul Gupta Gulbchand
3	Mr. Najafi Juzer Aliasger
4	Mr. Kesaria Mazhar Hussain
5	Ms. Satvase Rutuja Maruti
6	Ms. Chandra Riya Satish
7	Ms. Shettigar Shruti Ramesh
8	Ms. Rakshe Siddhi Vivek
9	Ms. Lande Supriya Rajendra
10	Ms. Bhalerao Monika Sidheshwar
11	Ms. Prachi Ajit Kamble

### GPAT QUALIFIERS 2017

SR. NO	NAME	SCORE
1	Mr. Mehtab Khan	178
2	Ms. Harsha Naik	166
3	Mr. Prashant Auti	159
4	Mr. Ajaykumar Raidas	152
5	Ms. Anju Kashyap	141
6	Ms. Shefali Dobani	139
7	Ms. Sunita Chawla	138
8	Mr. Dilipkumar Parmar	136
9	Ms. Della Dony	119
10	Mr. Eyaldeva Vijaykumar	117
11	Mr. Mayur Tikam	117
12	Mr. Atiqurrehman Khan	116
13	Mr. Vishal Jain	113
14	Ms. Neeta More	91
15	Ms. Uttara Jaiswar	82

### CMAT QUALIFIERS - 2017

SR. NO	NAME	SCORE
1	Ms. Anjali Singh	76.28
2	Ms. Kajol Sharma	54.70

## UNIQUE

UNIQUE

- OPAA
- Swachh Bharat Mission
- GPAT Class
- CRO

## OPAA

The Chief Patron of OPAA Prof. Javed Khan with the co-ordination and co-operation of executive members of Oriental Pharma Alumni Association established OPAA in 2011



## Swachh Bharat Mission

Swachh Bharat Mission was launched on 2nd October, 2014 to accelerate efforts to achieve universal sanitation coverage and to put focus on sanitation, with two Sub-Missions - Swachh Bharat Mission (Gramin) and the Swachh Bharat Mission (Urban). The Mission aims to achieve a Swachh Bharat by 2019, as a fitting tribute to Mahatma Gandhi on his 150th birth anniversary.





## GPAT Classes

UNIQUE

- ❖ Apart from the regular curriculum, OCP also engages itself in carrying GPAT guidance to the final year students.
- ❖ These lectures are conducted after the regular lectures and students are also assessed by conducting periodic tests.
- ❖ This is beneficial for the students who aspire to pursue post-graduation.



## Clinical Research Organization : CRO

- ❖ Clinical research is a branch of healthcare science that determines the safety and effectiveness (efficacy) of medications (drugs), devices, diagnostic products and treatment regimens intended for human use
- ❖ Clinical research is broader umbrella that involves pharmaceutical companies and academic research institutions
- ❖ In brief, researchers focus on improvement of drug molecules for human health

### SCOPE OF CLINICAL RESEARCH IN INDIA

- Indian pharmaceutical industry is one of the fastest growing sectors of the Indian economy. The billion dollar industry is witnessing high demand for qualified professionals in this fast-growing field
- To build a career in clinical research, basic education in this field is necessary
- In India, the clinical research industry comprised of Clinical Data Management, Pharmacovigilance, Medical Writing, and Clinical operations has tremendous potential and requirement for trained professionals

### OBJECTIVES OF COURSE

- ✓ Focus on the essential principles of clinical research, guidelines and standard regulatory controls necessary to study the safety and efficacy of a drug
- ✓ Provide in-depth knowledge on the various domains of clinical research
- ✓ Focus on management & soft skill learning
- ✓ Mock interview preparation



# Oriental Pharma Alumni Association (OPAA)

OPAA



The chief patron of OPAA Prof. Javed Khan with the co-ordination and co-operation of executive members of Alumni Association established OPAA in 2011. OPAA was formed with a sole objective to help Alumni compete with the practical challenges at various pharma sectors and to benefit our budding pharmacists. OPAA was registered on 17 Oct. 2011, bearing Registration No. MH/1624/11/Thane, under the Societies Registration Act 1860. The name and designation of Alumni Core Committee members are:

SR. NO	NAME	DESIGNATION
1	Dr. (Mrs.) Sudha Rathod	President
2	Dr. (Mr.) Amjad Ali	Secretary
3	Mr. Samee Muqadam	Treasurer
4	Mr. Imtiyaz Ansari	Member
5	Mr. Khan Mohammad Tarique	Member
6	Mr. Umesh Bhanushali	Member
7	Mr. Tushar Bhosle	Member

## Objectives of OPAA :

- ❖ To help students view the practical experiences faced in the pharma field through the alumni and for implementation execution and application of knowledge acquired.
- ❖ The practical experience of the alumni has been given a platform where they would help students to learn from their experiences thereby directing them towards future.
- ❖ Directly or indirectly the alumni association is a channel for ex-students to be in touch with the college & revive their college days.
- ❖ The alumni association is a source of learning, teaching, and experiencing facts & prospects about pharmacy as a career.
- ❖ Alumni Registration: More than 300 Alumni Registered.
- ❖ Alumni Interaction: Every year alumni meet has been organized to set a platform for the alumni to guide the students & direct them by sharing their experiences.
- ❖ Alumni database: - A database of alumni of every year has been prepared and uploaded on website.
- ❖ On line Alumni Bulletin publication: - A bulletin to view & update the alumni activities has been published every year.
- ❖ Career Counselling Cell: - A group of counselors including alumni would be formed to guide students as per their fields of work i.e. industrial, research, academics etc.

# Entrepreneurship

Entrepreneurship is the process of designing, launching and running a new business, which is often initially a small business. Mr. Ashish Shah Entrepreneur briefed about his experience on 31 March 2018.



**Mr. Prashant Upadhye (Alumni)  
Ph.D., ICT**



**Mr. Asish Shah with Dr. Sudha Rathod  
(Entrepreneur)**

## Seminar

**“Challenges & Current Scenario : QbD and Regulatory Compliance”  
On 3rd March 2018**



**Resource Speaker : Dr. Venkatesh Katgeri, Vice President, Glenmark Pharmaceuticals  
with Dr. Deepali Gangrade, Seminar Convener**



Faculty Development Workshops organized on 21st April '18 and 23rd May 2018. Speaker Mr. Priyank Parikh, Quality Operations, Merck India and Ms. Ruchi Singh, Co-Founder & Chief Technical Officer, Cerelia Nutritech Pvt. Ltd.



# Cultural Events

## GRAVITY

GRAVITY





# PHO Activities

## Awareness Program Glimpse

PHO



## Scholarship and Freeship

The candidates eligible for scholarship and freeship etc. have to apply online to the concerned Government Department. The online form should be produced during admissions.

Details are available at [www.ocp.edu.in](http://www.ocp.edu.in).

No	Name of the scholarship	Eligibility	Necessary Documents
1.	Government of India scholarship (SC/ST/NT/VJ/OBC)	Students who have passed the last examination and annual income is not more than Rs. 1,00,000/-	1. Cast certificate 2. Income certificate (from Tahsil office) 3. Attested copies of the Mark sheet in duplicate 4. Non Creamy Layer Certificate (for VJ/SBC/OBC) 5. Attested Copy of Ration Card
2.	National Merit Scholarship	Students who have passed the H.S.C examination securing more than 60% marks or who were receiving this scholarship in the last academic year are eligible. The student must submit their progress report before July 30.	Certificate of income from concerned authorities in duplicate
3.	State Government Open Merit Scholarship	Students who have passed the H.S.C examination securing more than 60% marks. The student must submit their progress report of last year.	Attested copies of the mark sheets in duplicate
4.	Physically Handicapped Scholarship	Students who are physically handicapped must produce a certificate by the Civil Surgeon Concerned. Minimum 40% marks in last examination are required.	1. Medical Certificate in the prescribed form 2. Income certificate (from Tahsil office) 3. Attested copies of the Mark sheet in duplicate. 4. Attested copy of Ration card

SCHOLARSHIP AND FREESHIP:

### Other Scholarships

Oriental College of Pharmacy assists the students in availing above mentioned scholarships as per scholarship schemes by the Central and State government. Students are also encouraged to apply for other scholarships provided by India bulls foundation, J.R.D and Ratan Tata trust etc.

### ★ Prof. Javed Khan Scholarship For M. Pharmacy Students ★

#### Scholarship Details A.Y.2017-18

Sr.No	Name of the Scholarship	No of Students Benefitted
1	GOI Scholarship(Social Welfare)	6
2	GOI Free ship	2
3	Minority scholarship(DTE & MCM)	44
4	EBC Scholarship	48
5	AICTE(scholarship(Stipend)	5
6	Ratan Tata Trust	4
7	India Bull Foundation	3
	Total	112





## Introduction

Placements are the most critical aspect of any professional management program. They are the final destination or the culmination of a management student's journey towards starting a career. Placement Planning is a proactive and ongoing process at OCP. Strong efforts are made throughout the year to improve placement opportunities for the students. A dedicated placement team works towards building and strengthening the institute-industry relationship. The placement team at OCP, closely interacts with the Industry wherein regular feedback is sought, whether for shortterm projects, summer assignments or for students inducted during Final Placements. The cutting edge curriculum includes a number of proprietary courses and other contemporary courses designed in-house or in collaboration with the industry. The course content places great emphasis on enhancing soft skills and is revised regularly to gear students towards the ever-changing needs of the corporate world

Along-with weekly sessions on placement training for grooming the students for facing the corporate world, various guest sessions and training program are organized from time to time.

## Placement Process at OCP

The placement process at OCP is an incessant activity initiated by soft skills development centre within Sanpada campus. Professionals from industry are invited for pre-placement training that encompasses the modules such as:

- ❖ Development of Interviewee Skills- basic grooming till facing the interview
- ❖ Exposure to Aptitude & Psychometric Tests
- ❖ Mock interviews
- ❖ Practice Group Discussions
- ❖ Preparing profiles and anticipated questions as per JD (Job Description)

**ORIENTAL COLLEGE OF PHARMACY, SANPADA, NAVI MUMBAI**

**PHARMA COMPANIES INVOLVED IN PLACEMENT**





Cell @OCP

# PLACEMENTS

Oriental College of Pharmacy has a strong placement cell in order to provide job opportunities for students in the pharma industries. Every year, we have top pharma giants visiting our campus for conducting interviews for various positions in their respective organizations.



## PLACEMENT SELECTION DETAILS FOR 2017 - 2018

DETAILS	2017-18
NO. OF STUDENTS PLACED	24
NO. OF STUDENTS OPTED FOR HIGHER STUDIES (HS)	23
TOTAL (PLACEMENT + HS)	47

## ORIENTAL COLLEGE OF PHARMACY SANPADA, NAVI MUMBAI PLACEMENT DETAILS FOR 2016-2017

SR. NO.	ORGANIZATION	NO. OF STUDENTS PLACED	POSITION
<b>M. PHARM. STUDENTS</b>			
1	Encube Ethical Pvt Ltd.	01	Asst. Exec. to Asst. Director
2	Cinergen LLC	01	Research Scientist
3	Raptim Research Lab	06	Trainee Analytical QA
4	Biosphere C R Pvt. Ltd.	01	Clinical Research Associate / Medl. Writer
5	Macleods Pharma	01	CRA - R & D
6	Centaur Pharma	01	Exec. Medl Services / Research Assoc.-PV
7	Sciformix Technologies Pvt. Ltd.	01	Trainee - RA
8	Gansons (I) Ltd.	01	Sales Executive
9	Shreechem Ltd.	01	Executive Trainee

SR. NO.	ORGANIZATION	NO. OF STUDENTS PLACED	POSITION
<b>B. PHARM. STUDENTS</b>			
1	TCS	21	Business Associate
2	Cognizant Tech Solution	02	Trainee - Data Analyst Junior
3	J B Pharmaceuticals	09	Trainee - Professional Marketing Executive
4	Nestle Nutrition	01	Trainee - Nutrition Officer
5	Shreechem Ltd	04	Executive Trainee
6	Abbott Laboratory	03	Trainee - Nutrition Sales Executive
7	Biosphere C R Pvt. Ltd	01	Clinical Research Asso. / Medl. Writer
8	Raptim Research Ltd	01	Trainee-Analytical QA
9	IMS Health	01	Production Analyst
10	Troikaa Pharmaceuticals	03	Business Executive



## OUR TOPPERS

## OUR TOPPERS



**Ms. Sultana Shaikh**  
First Year M. Pharm



**Mr. Diptesh Patil**  
First Year M. Pharm



**Ms. Shefali Dobani**  
Final Year B. Pharm



**Mr. Vishal Jain**  
Final Year B. Pharm



**Ms. Pratiksha Bangar**  
Third Year B. Pharm



**Ms. Riya Chandra**  
Third Year B. Pharm



**Mr. Aditya Singh**  
Second Year B. Pharm



**Mr. Smith Patel**  
Second Year B. Pharm



**Ms. Nikita Barvadya**  
First Year B. Pharm



**Ms. Alveera Ansari**  
First Year B. Pharm





The best decision I ever made was to be an active member of the academy. OCP has granted me countless opportunities to make meaningful connections with past, present and future pharmacy leaders. OCP has provided me with a more complete view of our healthcare system. It has been a great source for upto date information, internship opportunities and networking within all aspects of pharmacy profession.

**Vedang Kinjawadekar**

OCP has given me the opportunity to network with professionals who have become my mentors and a source of inspiration, Today I can face the world with confidence to take up challenges. My education at OCP was an experience for lifetime and will stay with me forever.

**Kaushik Kuche**



OCP not only imparts knowledge but also reinforces in us the spirit of creative action. The faculties here are an elegant blend of knowledge, enthusiasm, energy and experience. Training and placement department continuously provide assistance regarding the placements. The days spent in OCP have been the golden days of my life and will be forever cherished.

**Shivani Vaidya**



The faculty members have been a guiding lamp in my endeavors and have acted as catalysts in my transformation. The relationship between faculties and student is very cordial, which gave me an opportunity to excel in my area of interest. The curriculum, though rigorous, brought out the best in me. The four years spent in OCP were splendid and has helped me grow professionally and personally.

**Shefali Dobani**



OCP has imparted me knowledge and confidence in education for higher studies. The faculties were guiding beam of light for me. The college faculties, facilities and infrastructure helped me in achieving success in my career.

**Sayali Lad**





**Convocation Ceremony  
held on 14<sup>th</sup> March 2018 CIDCO Bhavan,  
Navi Mumbai**

**Oriental Education Society**



CONVOCATION CEREMONY





# Ragging Free Campus

ANTI RAGGING

SR. NO	NAME OF MEMBER	DESIGNATION
1	Dr. Sudha Rathod	Principal
2	Mr Sudhir Nadvekar	Representatives of Police, Sanpada, Navi Mumbai
3	Ms. Namdev More	Representatives Local Media,
4	Dr. Mohib Khan	Professor
5	Dr. Pradnya Palekar-Shanbhag	Professor
6	Dr. Deepali Gangrade	Associate Professor
7	Mrs. Surekha Gaikwad	Representatives of non-teaching staff
8	Ms. Deepali Khumbhar	Representatives of non-teaching staff
9	Mr. Sunny Dubey	Representative of first year B.Pharmacy
10	Mr. Riddesh Ghogale	Representative of third year B.Pharmacy
11	Ms. Kazi Nabila	Representative of third year B.Pharmacy
12	Mr. Jitendra Patel	Representative of Parents

## COLLEGE WOMEN DEVELOPMENT CELL

College Women Development Cell at OCP was established to prevent sexual harassment of women in the college premises.

**The college has following committee to run the college smoothly.**

The members of CWDC are:-

1. President: Dr. (Mrs.) Sudha Rathod (Principal, OCP)
2. Convener: Dr. Vandana Jain (Teaching Staff)
3. Member: Mrs. Suvarna S.Bhadre (Representative of Janhit Charitable Trust, Chembur)
4. Member: Ms. Deepali Kumbhar (Non academic staff member)
5. Member: Mr. Ramchandra Kalel (OCP representative)
6. Member: Ms. Jaya Singh (Student Council member)

## ADMISSION GRIEVANCE COMPLAINT COMMITTEE

The members of this committee are:

1. Mr.Waseem J. Khan (Managing Director), OCP
2. Dr. (Mrs) Sudha Rathod Rathod (Principal)
3. Dr.Mohib Khan (Professor)
4. Mrs. Surekha Gaikwad (Non-Teaching staff)

## **Oriental Education Society (OES)**

**The Oriental Education Society (OES) was Established in the year 1992 under the Dynamic Leadership of a well known Educationist and Former Minister of Education of the Government of Maharashtra, Prof. Javed Khan. The Objective of the Society is to provide Quality Education for Excellence with fine exposure to practical knowledge of Industry, and Business Houses.**

### **OES includes the following Institutes :**

- ❖ Oriental College of Pharmacy, Affiliated to University of Mumbai
- ❖ Sanpada College of Commerce and Technology, Affiliated to University of Mumbai
- ❖ Sanpada Junior College of Commerce & Technology, Maharashtra State Board
- ❖ Oriental College of Education, N.C.T.E. Approved, Affiliated to University of Mumbai
- ❖ Oriental College of Law, Approved by Bar Council of India, Affiliated to University of Mumbai
- ❖ Oriental Institute of Management, Vashi, Navi Mumbai
- ❖ Oriental School of Business, Vashi, Navi Mumbai
- ❖ OES International school, Vashi, Navi Mumbai
- ❖ OES International School, Andheri, Mumbai
- ❖ H.K Institute of Management Studies & Research, Jogeshwari, Mumbai
- ❖ H. K College of Pharmacy, Jogeshwari, Mumbai
- ❖ H. K College of Education, Jogeshwari, Mumbai



## **ORIENTAL COLLEGE OF PHARMACY**

*(Approved by AICTE, PCI, D.T.E., Affiliated to University of Mumbai & Certified by ISO 9001:2008)*

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