



Kalyani Charitable Trust's  
**SAPKAL KNOWLEDGE HUB**

"Even a simple good wish  
can turn into a big achievement  
if you have enough will"

- Dr. Ravindra G. Sapkal

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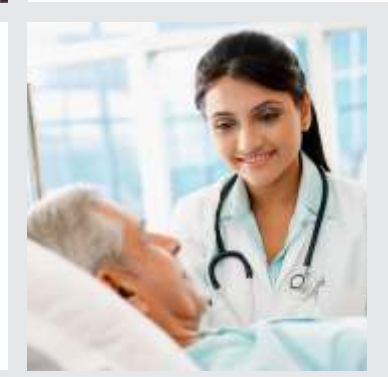
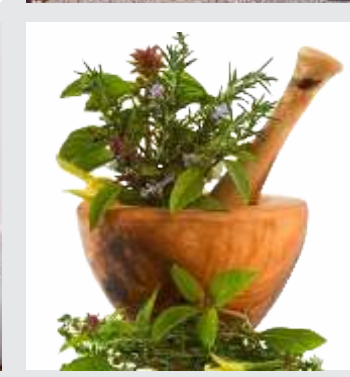
**Toll Free: 1800 233 2999**

**ENGINEERING | MBA | B. PHARMACY | D. PHARMACY | (CBSE & ICSE SCHOOL)**



Kalyani Charitable Trust's  
**R. G. SAPKAL INSTITUTE OF PHARMACY**  
**(D. Pharmacy | B. Pharmacy)**

Affiliated To Dr. Babasaheb Ambedkar Technological University, Lonere &  
Maharashtra State Board of Technical Education, Mumbai.  
Approved By Pharmacy Council of India, New Delhi, Directorate of Technical Education,  
Mumbai & Recognized by Govt. of Maharashtra





## ABOUT SAPKAL KNOWLEDGE HUB

Sapkal Knowledge Hub is the manifestation of the vision of its founder Mr. Ravi G. Sapkal, who had a vision of creating a composite center of learning where the citizens for tomorrow could be groomed since their formative years itself. Hence, the campus has provision for Kindergarten to Post Graduate learning. The academic programmes offered by SKH are comprehensive and are continuously being updated to keep pace with latest developments and innovations in associated disciplines with necessary blend of IT and management.

In the vicinity of the quaint and historic old town of Nashik, the campus of Sapkal Knowledge Hub sits on a picturesque hillock among the pristine and splendidly beautiful surroundings of Sahyadri Hills at Anjaneri, the birth place of Lord Hanuman. Spread over 110 acres, SKH prides itself in having world class infra structure for being eco friendly, energy efficient, This is a perfect heaven, far removed from the hustle and bustle of the city to nurture their 'curiosities' – a GURUKULAM in the best sense as applied to those days and times.

SKH has come a long way since its inception in 2005. Within this short span of time, it has emerged as one of preferred destination for the students in this region by establishing world class institutes and creating an academic milieu with an emphasis on human, cultural and ethical aspects of a human being and an aspiration to "groom a talented and diverse student body for a life of purpose, personal fulfillment and the rigors in the life ahead in a caring and enriched environment with the best qualified, accomplished, experienced and beautiful human beings around them."

### KCT's R. G. Sapkal Institute Of Pharmacy

#### Vision:

To nurture talent into all round excellence by providing an educational excellence which is intellectually inspiring and technologically innovative and produce not just professionals but visionaries of tomorrow.

#### Mission:

KCT's R. G. Sapkal Institute of Pharmacy is committed for

- M1- We are committed to deliver quality pharmacy education in order to matrix the learners into globally competitive pharmacist who are professionally intellectually adept and socially responsible.
- M2- To develop beginners globally as a worldwide leader in a pharmaceutical research with the goal to produce scientifically, technologically, and ethically competent pharmacist with effective administrative and communication skills.
- M3- To educate students as pharmacy professional in serving a nation and world for sustainable development, society harmony and peace without compromising on ethics and quality.
- M4- To give a test of creativity, innovation, research and provide students with a fundamental knowledge problem solving skills and business awareness.

#### Programme Educational Objectives (PEO's)

- Commitment- To bring forth a quality professional equipped with technological advances to adopt easily to change in the ever evolving pharma and allied industry, hospital and clinical pharmacy set up, pharma retailing, distribution and government health agencies.
- Learning- To generate pharmacist who would demonstrate sustained learning and put knowledge to work on a large with excellence for the benefit of society.
- Leadership and Expertise- To generate pharmacist to be good researchers, innovators, facilitators, leaders and captains in the industry. To support national and international, technological, industrial and economic development.
- Team work- To engage pharmacist in professional ethical practices in a multidisciplinary environment, while contributing through leadership and commitment to team work.



### Programme : Bachelor of Pharmacy (B.Pharmacy)

#### Vision:

To be a center of excellence in pharmacy education by offering value-based pharmacy and research knowledge to emerging pharmacists in society with multiskilled qualities.

#### Mission:

- M1: To inculcate high quality pharmacy knowledge and multifaceted skills to develop lifelong learning ability of students.
- M2: To nurture innovative research and modern tools based learning environment with a sense of social responsibility.
- M3: To encourage and strengthen pharmacists in leadership qualities and ethical attitude for sustainable development.
- M4: To establish industry institute interaction to develop critical thinking ability in budding health care professionals.

#### Programme Educational Objectives (PEO's)

- To produce a skilled pharmacist in order to effectively demonstrate research and modern tool usage.
- To produce technically sound professionals with critical thinking ability for sustainable development.
- To produce professionals with leadership and communication skills with ethical values.
- To provide a lifelong learning ability with technical knowledge to address healthcare issues of the community.

### Programme : Diploma In Pharmacy (D.Pharmacy)

#### Vision:

To be an excellent pharmacy institute by offering quality education to develop multifaceted and socially responsible pharmacist.

#### Mission:

- M1: To produce pharmacist by creating modern pharmacy learning environment to cater need of the pharmaceutical industry and society.
- M2: To encourage holistic development of students with communication and leadership skills with the sense of social responsibility.
- M3: To inculcate ethical and professional values for sustainable development.
- M4: To establish industry institute interaction to create lifelong learners.

#### Programme Educational Objectives (PEO's)

- To produce pharmacist with strong background of pharmaceutical knowledge.
- To produce professionals with knowledge of modern tools for sustainable development.
- To provide industry institute interaction to render healthcare services to society.
- To provide skillful pharmacist with ethical ability and participation in a life-long learning process.



## CHAIRMAN'S MESSAGE

Dear Prospective Parents and Students, Welcome to KCT's R. G. Sapkal Institute of Pharmacy of SAPKAL KNOWLEDGE HUB.

The college is consistently striving hard to achieve highest quality in every sphere of activity in order to shape your future as Pharmacist. Our focus is to achieve this commitment to you by bringing in the philosophy that industry and education must co-exist while knowledge and experience will continuously and dynamically keep the students performing at the peak level, present and in the future.



**Dr. Ravindra G. Sapkal**  
Chairman & Managing Director  
Kalyani Charitable Trust, Mumbai  
Sapkal Knowledge Hub, Nashik

The institute has adopted the best features of the education to equip you with attributes to succeed in fiercely competitive business world with grace and without compromising with universal values. With the commitment and focus as enunciated here, our objective is to offer you a world-class program, designed to help each student realize full potential at an affordable cost.

We find it obligatory to take care of you in all aspects of life from now on leading to a lifetime relationship. Our teaching is focused on Pharma business world and its need through our personalized and interactive teaching methods. I am sure my committed faculty and staff will strive hard to transcend you all into prospective young Pharmacists with globally compatible skills and knowledge.

I am pleased to note the progress that we are making in the direction of making this college one of the best in India.

I once again invite you to join hands with us in this life long partnership in relentless pursuit to world-class excellence.

With very best wishes,

## VICE CHAIRPERSON'S MESSAGE

Dear Prospective Parents and Students,

Sapkal Knowledge Hub is all about pursuing academic excellence, value based learning and providing a conducive environment for overall personality development of the students. The academic programmes offered by SKH are comprehensive and are continuously being updated to keep pace with latest developments and innovations in associated disciplines with necessary blend of technology.

KCT's R. G. Sapkal Institute of Pharmacy is an important part of our educational pursuit. The college has come a long way since its inception in 2015. Within this short span of time, it has emerged as one of the leading Pharmacy Colleges in Maharashtra. RGSIOIP is making every effort to nurture young Pharmacists with global mindset embedded in Indian roots.

We have a perfect blend of academics, team leadership and dynamic environment to motivate everyone - Faculty, staff and students to deliver their best. We are blessed to have a very competent and dedicated core faculty team. In addition to their excellent teaching, the faculty members are actively involved in research, publications and consultancy.

We are looking for students who can utilize our high standards of teaching-learning services with 'Educational Technology approach', using state-of-the-art audiovisual aids and Internet/Intranet. Our objective is to create a class of qualified, innovative and dynamic professionals for the Pharma sector, for self-employment and for academic & research institutions of socio-economic importance.

On behalf of the staff and management of Sapkal Knowledge Hub, I extend a warm welcome to one and all.

With very best wishes,



**Mrs. Kalyani R. Sapkal**  
Vice-Chairperson,  
Kalyani Charitable Trust, Mumbai  
Sapkal Knowledge Hub, Mumbai

## PRINCIPAL'S DESK

Dear students and parents,

It gives me immense pleasure to welcome you all to the KCT's R. G. Sapkal Institute of Pharmacy, Anjaneri, Nashik (Maharashtra).

You are standing on the crossroads of one of the most critical decision of your academic career. By opting for pharmacy you have taken a very prudent step, as undoubtedly, it is one of the most satisfying professional courses. Apart from opening up multiple career avenues it is also one of the most noble of all professions. In spite of being one of the oldest professions of the civilized world, its relevance today is even greater due to the discovery of newer and newer drugs.

KCT's R. G. Sapkal Institute of Pharmacy, has been started with a vision to achieve global excellence in pharma academics. Proximity with Nashik, which is one of the most progressive region of India, adds an edge to our efforts through healthy industry- institute linkage as the emerging trends in the field of pharma require special technical and managerial skills coupled with appropriate training, hands on experience and wide exposure to the state-of-the-art practices.

In addition to a well-structured yet flexible curriculum, our institute provide ample opportunity for active research collaborations with pharma industries to equip our students to develop a strong set of competencies desired in today's hyper-competitive world. Hence, the institute is constantly seeking collaboration with some of the leading pharma industries across the globe and preparing itself to impart education in cutting edge technologies including clinical pharmacy. While doing so, the future sustainability of mankind is being always kept as the uppermost objective.

I am sure you will be benefitted from learning at KCT's R. G. Sapkal Institute of Pharmacy and stand true to the worthy precedent set in by the alumni of this glorious institute.

I wish you all the very best.

**Principal**

KCT's R. G. Sapkal Institute of Pharmacy

## VICE PRINCIPAL DESK

Dear Students and Parents,

It is matter of immense pleasure to introduced the institute in the form of an admission brochure with concise details before you. Our institute strives relentlessly to incorporate the core values in the pharmaceutical education and offer an excellent education system.

KCT's R. G. Sapkal Institute of Pharmacy offers both Diploma & Degree courses in Pharmacy. The students, fresh out of junior college are trained in the various aspects of pharmaceutical sciences and then they emerge as professionals in the field of pharmacy. We believe not only in academic excellence but also in the overall development of our students. With high moral values, our students blend professionalism and a sense of social responsibility so as to be recognized as dutiful citizens of the country.

In order to achieve our top most agenda i.e. 'Proud to be Pharmacist', the institute is making every effort to provide a sound foundation in the Pharma field to its students so that they can contribute towards better and healthier tomorrow. Academic program individual care to students through mentor- mentee monitoring system, excellent academic ambience, campus facilities, and commitment for quality education have been endorsed by professionals and academicians.

Besides rigorous scholastic program, we seek to develop and nurture the facets of Students. The Institution encourages all students to participates in variety of co-curricular activities from dance, art and drama to a variety of sports to social work to environmental conservation activities through a unique cultural programme "ASTITVA"

Once the students have graduated in the field of pharmacy manifold options are available to them. They have pursued higher studies in the field of pharmacy/management (in India or abroad), joined the industry, hospital pharmacy and clinical research.

I wish you all the very best.

**Vice-Principal**

KCT's R. G. Sapkal Institute of Pharmacy





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Kalyani Charitable Trust'S  
**R. G. Sapkal Institute of Pharmacy**  
 D. Pharmacy | B. Pharmacy



RGSIOP has been started in the AY 2015-16 with a Vision and Mission to achieve global excellence in Pharmaceutical Academics in addition to a well-structured curriculum as per PCI.

In addition to the Diploma Pharmacy program the Institute has now started Bachelor of Pharmacy Program from the AY 2021-22. The Holistic upliftment in the campus nurtures the students with highly cozy and educative atmosphere. The strong academic and professional base provided by the faculty offers personalized and interactive teaching. The contemporary tools and methodologies used in the classroom learning enables students to get the most from their studies.

### Courses Offered

Sr. No.	Name of Course	Duration
1.	Diploma in Pharmacy (D. Pharm.)	02 Years (Annual Pattern)
2.	Bachelor of Pharmacy (B. Pharm.)	04 Years (Semester Pattern)

### Approvals and Affiliations

Sr. No.	Name of Bodies
1.	Pharmacy Council of India, New Delhi,
2.	Directorate of Technical Education, Mumbai & Recognized by Govt. of Maharashtra.
3.	Affiliated to: Maharashtra State Board of Technical Education, Mumbai.
4.	Affiliated to: Dr. Babasaheb Ambedkar Technological University, Lonere

## ADMISSION PROCEDURE AND FEES STRUCTURE (D. Pharm, F.Y. B. Pharm, Direct S.Y. B. Pharm)



80% of the seats are filled through Centralized Admission Procedure (CAP) for D. Pharm conducted by Directorate of Technical Education, Mumbai. For F.Y. B. Pharm & Direct S.Y. B. Pharm conducted by State Common Entrance Test Cell, Maharashtra.

20% of the seats are filled as Institute Level Quota by the college according to merit & as per guidelines of the Directorate of Technical Education, Mumbai. For F.Y. B. Pharm & Direct S.Y. B. Pharm conducted by State Common Entrance Test Cell, Maharashtra.

### Eligibility

#### First Year Diploma In Pharmacy (D. Pharm.)

Passed 10+ 2 examination with Physics and Chemistry as compulsory subjects along with Mathematics/Biology Subject. Note: Outside Maharashtra (OMS) Candidate shall be eligible for institution Quota Only.

#### First Year Bachelor Of Pharmacy (B. Pharm.)

Passed HSC or its equivalent examination with Physics and Chemistry as Compulsory Subjects along with mathematics or Biology and has obtained at least 45% Marks (at least 40% marks in case of candidates of backward class, Economically Weaker section and person with disability belonging only to Maharashtra State) The candidate should obtain non-zero positive score in NEET or the candidate should appeared in all the subjects in MH-CET and obtain non zero score in MH-CET.



Chairman sir, Principal and faculty Members of RGSIO

### Documents Required

- + MHT-CET Score Card / NEET Score Card (F.Y. B. Pharm)
- + F.Y. & S.Y. D. Pharm Marksheet (Direct S.Y. B. Pharm)
- + Recent Passport size photographs (3 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)
- + Non Creamy Layer Certificate (if applicable)
- + Nationality Certificate
- + Domicile Certificate
- + Income Certificate
- + EWS Certificate (if applicable)
- + Migration Certificate (if applicable)
- + Defence Service Certificate (if applicable)
- + Aadhar Card (xerox)

### Fees Structure

As per Fees Regulatory Authority



## PROGRAMME OUTCOMES

- **Pharmacy Knowledge:** Posses knowledge and comprehension of the core and basic knowledge associate with the profession of pharmacy, including biomedical sciences; pharmaceutical sciences; behavioral ;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 problem and making decisions during daily practice. Find ,analyze, 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 issue, leadership, and team building when planning changes required for fulfillment of practice, professional and societal responsibilities. Assume participatory roles as responsible citizens or leadership roles when appropriate to facilitate improvement in health and wellbeing.
- **Professional Identity :** Understand, Analyze and communicate the value of their professional roles in society (e.g. health care professionals, promotes of health, educators, managers, employers, employees)
- **Pharmaceutical ethics:** Honor personal values and apply ethical principles in professional and social contexts. demonstrate behavior that recognizes cultural and personal variability in values ; communication and lifestyles. Use ethical framework ;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 presentation 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 sustainability:** 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 the technological change. Selfassess and use feedback effectively from others to identify learning needs and to satisfy these needs on an ongoing basis.



## INFRASTRUCTURE



### Department of Pharmaceutics

Pharmaceutics is the discipline of pharmacy that deals with process of turning a new chemical entity into medication to be used safely and effectively by patients it is also called the science of dosage form design.



### Department of Pharmaceutical Chemistry

Pharmaceutical Chemistry deals with synthesis, characterization and analysis of drugs. The department focuses on both basic science and Clinical interest in Medicinal Chemistry, Natural Products, Drug Discovery, Analytical Chemistry, Computational Chemistry etc.



### Department of Pharmacology

The field of Pharmacology & Toxicology are by its natural interdisciplinary bio-medical approach, dawning upon the foundation & approaches of Anatomy and Physiology, Pathophysiology, Pharmacology deals with application of drug treatment to patients in hospitals or clinics.



### Department of Pharmacognosy

Herbal medicine is now making dramatic comeback, Pharmacognosy is specific discipline which deals with versatile studies of the drug and auxiliary substances of biological origin (Plants, Animals & Minerals).

### Department of Pharmacy Practice

The Pharmacy Practice lab is used by students to practice and master their drug compounding and preparation skills in various dosage forms, including the injectables before entering the workforce. The laboratory consists of various equipments use to practice for the study of various diseases and conditions.





## INFRASTRUCTURE

### Library

The college has a well-stocked spacious library with reference books and journals of well-known authors and renewed publishing houses as per PCI syllabus. It has well equipped, comfortably furnished and well ventilated, spacious interiors.

#### Salient Features of Library:

- Internet/Multimedia/Scanning/CD write facility
- Bar-code based books issue/Return facility
- Online E-Journal facility

Sr. No.	Collection	Total
1.	Books/volumes	3198
2.	Titles	701
3.	National Journals	10
4.	International Journals	05

The Library has also enriched with e-journals (DELNET) and also having book bank facility.

Library has subscribed 20 mbps bandwidth broadband internet connection.

It maintains separate collections of Reference books & CD's.

#### Computer & Internet Facility:

RGSiOP has excellent computer lab with more than 30 PCs of latest configuration and recent versions of software. All classrooms and offices are equipped with 24 x 7 internet connectivity.



## AMENITIES



### Hostels:

R.G.Sapkal Institute of Pharmacy has separate hostel facilities for boys and girls in the vicinity of the college premises. The hostels are well furnished, airy and are provided with round the clock security, mess and canteen facility.



### Canteen

At college campus canteen facility is available for students. Hygienic food & aqua fresh water for drinking purpose is provided. Mess facilities are there for the students and staff those coming from city. Lunch & snacks are served at concessional rates.



### Medical Facilities

Round the clock free medical consultation is available for students & staff. A qualified and experienced Doctor is appointed by the college for any kind of medical emergencies on campus.

### Reprographic Facility

Istitute reprographic machines are available in the library for use of students..



### Auditorium

The college has well equipped and decorated one auditoriums with seating capacity of 300 respectively, It has being extensively used for seminars, workshops, symposia training sessions and guest lectures. The auditorium supports a very powerful audio system, LCD projected and comfortable seating arrangement. There is a sound collection of CDs, DVDs and CBTs.



### Sports Facility

RGSiOP has a separate playground for outdoor games like Cricket, Volley Ball, Badminton, Basket Ball and adequate facilities for indoor games like Chess, Carom and Table Tennis.



### Students Welfare Schemes

- ✦ Fund/scholarship for lower middle class and reserved category students
- ✦ Earn & learn scheme for needy students
- ✦ Book bank scheme for students.
- ✦ Transportation facility.

### Annual Social Gathering

Annual social gathering popularly known as ASTITVA is organized every year to showcase the hidden talent with the students, almost all activities are covered here like singing, dancing, mimicry, painting, sports etc. previous year this was a huge success with all the student fraternity.





## COMMITTEES

### Anti-Ragging Committee:

The Anti-ragging committee to create awareness against and to prevent any ill incidents taking place in the campus as per Pharmacy Act, 1948 (8 of 1948). Depending upon the nature of the offence as established by the Anti- ragging committee of the institution, the possible punishments for those found guilty given as per Maharashtra Prohibition of Ragging Act, 1999.

### Anti-Sexual Harassment Committee:

For prevention prohibition and redressal of sexual harassment of women employees and student in higher educational institute anti sexual harassment committee is prepared according to University Grant Commission regulation 2015.

### Grievance Redressal Cell: For Students:

The functional mechanism of students grievance Redressal cell at each college is prepared in accordance with the provision of University Grants Commission (Grievance Redressal) regulations, 2012.

### Placement and Career Guidance Cell:

The "Placement and carrier guidance Cell" shall be responsible to arrange industrial visits, hospital visits as well as campus drives of various industries.

### Academic Advisory Board:

The academic council shall have powers to scrutinize and approve the proposals with or without modification of the Boards of studies with regard to courses of study, academic regulations, curricula, syllabi and modifications thereof, instructional and evaluation arrangements, methods, procedures relevant thereto etc.,

### Academic Monitoring Committee

The Academic Monitoring Committee (AMC) is constituted for the monitoring of academic activities of our institute. This Committee helps Effective Teaching Learning System of the institute. One staff member from each department acts as member of this Committee.

### Internal Quality Audit Cell (IQAC)

This cell functions for development and application of quality benchmarks/parameters for various academic and teaching-learning activities of the institution.

### Industry Institute Interaction Cell:

Teaching- learning processes can be improved by industrial training/ internships to the students which also provide an exposure to the functioning of the corporate world.

### Gender Sensitization Committee:

As per the direction of PCI and UGC, RGSIOIP constitutes a Gender Sanitization Committee and a special cell to deal with the issues of gender based violence and to conduct gender sensitization program.

### SC/ ST Cell:

This cell is constituted for the monitoring and maintaining facilities of the backward class students and staff of our institute. The cell look into the discriminating complaints received from the backward class students and staff. The cell provide required information to statutory regulating authorities for answering their queries with respect to reservations data/information ensure proper implementation of various schemes of University Grants commission / Government of India/State Government introduced from time to time.

### Karmaveer Bahurao Patil Earn & Learn Scheme

The Sapkal Knowledge Hub has sanctioned the Karmaveer Bahurao Patil Earn and Learn Scheme with the objective of supporting economically poor students to earn some money so that they can support themselves to fulfill their basic needs to some extent. We are running this scheme successfully.

### National Service Scheme

National Service Scheme (NSS) Unit of the College aims at developing a sense of participation among the students in nation building through social work.

### Teaching Learning Development Cell

This cell functions to identify & organize Quality Enhancement Programs for Teachers and Students.

### Entrepreneurship Development Cell

Entrepreneurship Development Cell (EDC) designed to develop a strong base for entrepreneurial and management skills.

### NPTEL Student Chapter

NPTEL is one of the value additions towards the institute. This course contents are useful for students & teachers to improve the quality of learning.

## ACHIEVEMENTS



Awarded by AICTE-  
CLEAN CAMPUS AWARD 2017"

In Maharashtra State Board of Technical Education Academic Monitoring 2018-19, college secured "Excellent" Grade.

**महाराष्ट्र राज्य तंत्र शिक्षण मंडळ, मुंबई**  
(स्वयत्त) (ISO:१००१:२०१५) (ISO/IES:२००१-२०१३)

शासकीय तंत्रिकीतन इमारत, चौथा मजला, ४९ खरेवाडी, खांडा (पूर्व), मुंबई-४०००१९.  
दुरध्वनी क्र. २६४७२५५ फॅक्स २१-०२२-२६४७२५९  
Email: director@msbte.com Web: www.msbte.org.in

जा. क्र. मसार्तशिर्न/का-५३/से.आ/२०१९/४६९५ दिनांक: १७ JUN २०१९

पती,  
अध्यक्ष /सचिव,  
KALYANI CHARITABLE TRUST'S  
R. G. SAPKAL INSTITUTE OF PHARMACY, NASHIK,  
SAPKAL KNOWLEDGE HUB, KALYANI HILLS, ANJANERI,WADHOLI, TAL-TRIMBAKESHWAR,  
DIST-NASHIK, PIN - 422213  
(संस्था क्रमांक - 1776)

विषय : शैक्षणिक वर्ष २०१८-१९ च्या द्वितीय संस्था अर्थेक्षण अहवालामधील आपल्या संस्थेच्या Excellent शैक्षणिक कामगिरी खाबत.

उपरोक्त विषयाबाबत महाराष्ट्र राज्य तंत्र शिक्षण मंडळ अधिनियम १९९७,क. ३८ मधील कलम ३१ अंतर्गत दिलेल्या अधिकाऱ्या वापर करून मंडळाने आपल्या संस्थेचे शैक्षणिक वर्ष २०१८-१९ करताना संस्था अर्थेक्षण केले. संस्था अर्थेक्षण अहवालामध्ये आपल्या संस्थेच्या शैक्षणिक कामगिरीचा दर्जा खालील तक्त्यामध्ये दर्शाविलेला आहे.

अ. क्र.	अभ्यासक्रमाचे नाव	शैक्षणिक अर्थेक्षण अहवालामधील नमुद्व अंशलेला दर्जा
१.	PHARAMACY	Excellent

शैक्षणिक कामगिरीचा दर्जा Excellent असल्याने मंडळ आपल्या संस्थेचे अभिनंदन करित आहे. तसेच मंडळाने आपल्या संस्थेच्या काही विशिष्ट कमतरता संस्थेच्या Monitoring Login मध्ये दर्शाविलेल्या आहेत. त्यामध्ये लक्ष घालून त्या दुरु कराल याची मंडळाला खात्री आहे. आपल्या संस्थेची शैक्षणिक कामगिरी अविष्यत अशीच राबत जावे, हीच मंडळाची अपेक्षा आहे.

(डा. विजोड म. मोहितकर)  
संचालक  
महाराष्ट्र राज्य तंत्र शिक्षण मंडळ,  
मुंबई

पत्र :-  
१. उपरोक्त म. स. तंत्र शिक्षण मंडळ, विभागीय कार्यालय पुणे, नागपुर, औरंगाबाद व मुंबई यांना माहिती व आवश्यक कार्यवाहीसाठी.  
२. प्राचार्य, मंडळाची संलग्नीत संशोधित संस्था.



## ACHIEVEMENTS

### MSBTE State Level Paper Presentation Competition 25<sup>th</sup> September 2019

Ms. Tribhuvan Cyntia & Ms. Khode Jyoti won the 1st prize of cash Rs. 15000/- in MSBTE State Level Paper Presentation Competition under the guidance of Principal Ms. Dipti Phadtare & Prof. Poonam Kasar. The competition was held at Sanjivani Institute of Pharmacy & Research, Kopergaon



### National Pharmacy Week 6<sup>th</sup> January 2020

Students of KCT's R. G. Sapkal Institute of Pharmacy (D. Pharmacy) won the Cricket match final in 58th National Pharmacy Week organized at KCT's R. G. Sapkal Institute of Pharmacy, Nashik



### Pharma Model Making Competition 11<sup>th</sup> January 2020

Pharma Model Making Competition organized by R. G. Sapkal Institute of Pharmacy and sponsored by MSBTE on the occasion of 58th National Pharmacy Week



### Online National Level Poster Competition 10<sup>th</sup> May 2020

Mr. Kunal Shivaji Dond secured First Prize in Online National Level Poster Competition Organised by Konkan Gyanpeeth Rahul Darkar College Of Pharmacy & Research Institute, Karjat in collaboration with Indian Pharmaceutical Association with the theme Corona Virus Crisis -Covid-19



## ACHIEVEMENTS

### Online National Level E- Poster Competition 14<sup>th</sup> May 2020

Ms. Shweta R. Patil secured 3rd Position in Online National Level E- Poster Competition Organised by Ahinsa Institute of Pharmacy, Dhondiacha with the theme COVID-19 (Corona Virus Disease 2019)



### National Level Mind Mapping Competition 7<sup>th</sup> April 2021

Mr. Vishal Hari Dive secured 3rd Position in Online National Level Mind Mapping Competition Organised by MET Institute Of Pharmacy



### State Level Online Yoga Competition 21<sup>st</sup> June 2021

Mr. More Mahesh Hanumantrao secured 2nd Position in Online Yoga Competition Organised on the occasion of International Day of Yoga by Latur College Of Pharmacy, Latur.



### State Level Poster Presentation Competition 25<sup>th</sup> Of Sept 2021

Mr Vishal Hari Dive has actively participated & secured Consolation Prize in State Level Poster Presentation Competition Organized by Kamalprakash Pharmacy College & Research Centre Kherda, Karanjlad On 25TH Of Sept 2021.



**WORLD JOURNAL OF PHARMACEUTICAL RESEARCH**  
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**UV SPECTROPHOTOMETRIC METHOD FOR THE ESTIMATION OF AZILSARTAN MEDOXOMIL IN BULK AND PHARMACEUTICAL FORMULATIONS**

**Kunal Sharad Surwade\*, Ravindra Bhanudas Saudagar**  
KCT'S RGS College of Pharmacy, Anjaneri, Nashik, 422 213, Maharashtra, India.

Article Received on 08 Nov 2014.  
Revised on 03 Nov 2014.  
Accepted on 28 Dec 2014

**ABSTRACT**  
In this study, a simple, sensitive and highly accurate ultraviolet spectrophotometry method has been developed and validated for determination of Azilsartan medoxomil. It is an angiotensin II receptor antagonist used in the treatment of hypertension, U.S. food and Drug Administration approved for treatment of high blood pressure in adults.

**RESEARCH ARTICLE**

**UV Spectrophotometric Method Development and Validation of Fluticasone Propionate**

**Rajashri R. Kulkarni<sup>1</sup>\*, Dipti G. Phadtare<sup>2</sup>, Ravindra B. Saudagar<sup>3</sup>**  
<sup>1</sup>Department of Quality Assurance Techniques, R. G. Sapkal College of Pharmacy, Anjaneri, Nashik.  
<sup>2</sup>Department of Pharmaceutical Chemistry, R. G. Sapkal College of Pharmacy, Anjaneri, Nashik.  
<sup>3</sup>\*Corresponding Author E-mail:

**ABSTRACT:**  
Analytical methods development and validation play important roles in the discovery, development, and manufacture of pharmaceuticals. Simple, precise and accurate UV spectroscopic method has been developed and validated for estimation of Fluticasone propionate. It is a selective agonist at the glucocorticoid receptor. UV spectroscopic method which is based on measurement of absorption of UV light, the spectra of Fluticasone propionate in methanol showed maximum wavelength at 236nm and calibration curve were plotted over the concentrations ranging from 2-220µg/ml of Fluticasone propionate with correlation coefficient 0.9812 validation was performed as per ICH Q2 (R1) guidelines for linearity, accuracy, precision and recovery. The proposed method was validated.

**POONAM MADHUKAR KASAR\*, KALYANISUNDARRAO KALE, DIPTI GANESH PHADTARE**  
R. G. Sapkal Institute of Pharmacy, Anjaneri, Nashik, Maharashtra, India  
Email: soekasar279@gmail.com  
Received 22 Apr 2018, Revised and Accepted 19 Jun 2018

**ABSTRACT**  
**Objective:** The present research has been undertaken with the aim to develop a topical gel formulation of Itraconazole. Itraconazole is an imidazole derivative and used for the treatment of local and systemic fungal infections. The oral use of Itraconazole is not much recommended as it has many side effects. Commercially Itraconazole topical gel preparations are not available in the market, thus this formulation is made for better patient compliance and to reduce the dose of the drug and to avoid the side effects like liver damage and kidney damage.

**Methods:** The gel was formulated by changing the polymer ratio. Various formulation (F1, F2, F3, F4, F5) were developed by using a suitable polymer (Carbopol 934p and HPMC). The formulation was evaluated for % yield, spreadability, extrudability, wash ability and viscosity in vitro drug release study, skin irritation study, stability testing.

**Results:** Viscosity studies of various formulations revealed that formulation F3 was better to compare to others. From among all the developed formulations, F3 shows better drug diffusion, did good rheological properties, gel of the F3 formulation is sufficient enough to treat the skin infections. Results indicated that the concentration of Carbopol 934p and HPMC, 500 significantly affects drug release and rheological properties of the gels.

**Conclusion:** It was concluded that formulation F3 was the best formulation among this formulation. Hence formulation F3 should be further developed for scale-up to industrial production.

**Keywords:** Itraconazole, Carbopol 934p, HPMC

**Validated UV Spectroscopic Method for Estimation of Montelukast sodium from Bulk and Tablet Formulations**

**Dipti G. Phadtare<sup>1</sup>\*, Amol R. Pawar<sup>2</sup>\*, Rajashri R. Kulkarni<sup>3</sup>, Govind K. Patil<sup>4</sup>**  
<sup>1</sup>Department of Pharmaceutical Chemistry, RG Sapkal College of Pharmacy, Anjaneri, Nashik.  
<sup>2</sup>Department of Quality Assurance Techniques, RG Sapkal College of Pharmacy, Anjaneri, Nashik.  
<sup>3</sup>Department of Quality Assurance Techniques, RG Sapkal College of Pharmacy, Anjaneri, Nashik.  
<sup>4</sup>University Institute of Chemical Technology, NML, Jalgaon.  
<sup>5</sup>\*Corresponding Author E-mail: amolpharma9@gmail.com

**ABSTRACT:**  
Analytical method development and validation play an important role in the discovery, development and manufacture of pharmaceuticals. This research paper described a simple, selective, linear, precise and accurate UV Spectroscopic method was developed and validation for the estimation of Montelukast sodium from bulk and tablet formulations.

**KEYWORDS:** Montelukast sodium, Validation, UV Spectrometry, methanol.

**FORMULATION DEVELOPMENT AND EVALUATION OF ELEMENTARY OSMOTIC TABLET OF LISINAPRIL DIHYDRATE**

**BHUSHAN A. BHAIRAV<sup>1</sup>, PRADNYA M. KHANDAGALE, R. B. SAUDAGAR**  
Department of Quality Assurance Techniques, R. G. Sapkal College of Pharmacy, Anjaneri, Nashik 422213, Maharashtra  
Email: pratibek.jain24@gmail.com  
Received: 22 May 2017, Revised and Accepted: 22 Jul 2017

**ABSTRACT**  
**Objective:** Lisinopril Dihydrate is one of the antihypertensive drug used to control the high blood pressure. Orally controlled release tablet of Lisinopril Dihydrate was prepared for reducing dosing frequency and patient compliance.

**Methods:** Elementary osmotic tablets of Lisinopril Dihydrate were developed using Sodium chloride as a key ingredient which gives osmotic property which provides driving force inside the core tablet and which leads to release of the drug. Microcrystalline cellulose used as a release retardant material in the present work. Different formulations were prepared by varying the concentrations using 3<sup>2</sup> factorial design. It was applied to see the effect of variables Sodium chloride (X1) and MCC (X2) on the response percentage drug release as a dependent variable. These formulations were evaluated for, Hardness, Flow property, Thickness, Friability, Drug content and in vitro drug release. Tablets were coated with a semi-permeable membrane using 5% w/v cellulose acetate (CA) in acetone and PEG 400(2%) used as Plasticizer. Coated Elementary osmotic tablets were drilled for delivery orifice using a standard micro-drill of diameter size 0.8 mm.

**Results:** Drug release rate was increased as the increase in the concentration of sodium chloride and release rate decreased on increasing the concentration of MCC. Drug release rate was directly proportional to delivery orifice size. SRH Study carried out for detection of diameter size of the delivery orifice. The FTIR studies demonstrate that there was no interaction between polymer and drug.

**Conclusion:** The optimized formulation was stable for 3 mo of accelerated stability study

**Keywords:** Lisinopril Dihydrate, Controlled Release, Elementary Osmotic Tablet, Semi-permeable Membrane, Cellulose Acetate

**REVIEW ARTICLE**

**Analytical Method of Apremilast: A Review**

**Kanchan R. Pagar, Poonam M. Kasar, Sarika V. Khandbahale**  
R.G. Sapkal Institute of Pharmacy, Anjaneri, Nashik  
<sup>3</sup>\*Corresponding Author E-mail: kanchanpagar96@gmail.com

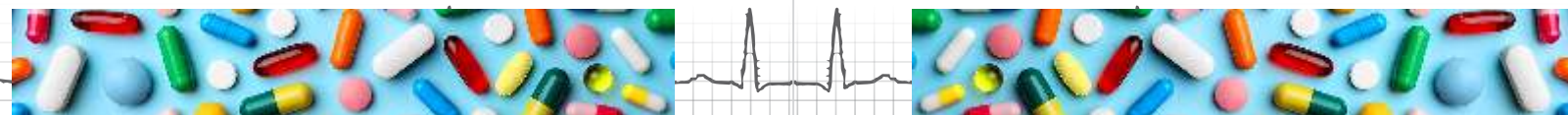
**ABSTRACT:**  
A selective method for separation and determination of potential related impurities (starting materials and by-products of synthesis, and degradants) of Apremilast drug substance has been developed and validated. The separation was accomplished on a Cosmosil C-18 (250 mm × 4.6 mm, 5 µm) column connected to a photodiode array (PDA) detector using optimized mixture of 0.05% trifluoroacetic acid, methanol and acetonitrile under gradient elution. Two major degradant impurities found in force degradation study of Apremilast drug substance. Both degradants were characterized preliminarily by HPLC-MS studies and synthesized in laboratory. Structure was evidenced by NMR spectroscopy, mass spectrometry and HPLC method was developed for quantification of the synthesized impurities along with starting materials. This method can be used for the quality control testing of drug substance. The performance of the method was validated according to the ICH guide lines for specificity, limit of detection, limit of quantification, linearity, accuracy, precision, ruggedness and robustness.

**KEYWORDS:** Apremilast; analytical methods, adverse effects.

The cell has maintained good rapport with the official members of reputed Industries, Hospital & Drug stores. The competent authorities of the companies visit this institute for conducting campus interview & recruitments. Over the years, the Cell had the privilege of undergone MOU with various Hospitals & top-notch Pharmaceutical companies such as Cipla, Sun Pharma, Macleods, Mylan. Similarly, value added workshops on communication skill, personality development and spoken English programs are continually organized for the students. The students are exposed to various industries/Hospitals so as to know the applicability of theoretical knowledge to get best possible opportunities

### List of few students who have been selected / placed

Sr. No.	Name of the Student	Title	Employment Details
1	Akshay Deshmukh	Entrepreneur	Akshay Medical Agencies
2	Aniket Sonawane	Entrepreneur	Dhanvantari Medical And General Stores
3	Deore Madhukar	Medical Pharmacist	City 24 hour
4	Harshita Patil	Technical Assistant	Asuwaldi Pharmaceuticals
5	Kshitij Wavhal	Medical Pharmacist	Hirkani Pharma
6	Mukund Gaikar	Store Pharmacist	Govardhan Medical and Agencies
7	Prasad Pingale	Hospital Pharmacist	Cafeteria / Medico
8	Ramachandra Pawar	Technical Assistant	Sun Pharma Industry
9	Truptesh Nikam	Hospital Pharmacist	Noor Medical
10	Tukaram Jadhav	Hospital Pharmacist	Chiranjeev Hospital
11	Sunil Shirsath	Entrepreneur	Anay Medical.
12	Tabbish Shaikh	Sales Supervisor	Maven Marketing Pvt. Ltd.
13	Lalesh Thakare	Sales Supervisor	Maven Marketing Pvt. Ltd.
14	Ishwar Khairnar	Pharma Marketing	Tablets India Ltd.
15	Abhishek Shewale	Entrepreneur	Generilife Pvt. Ltd.
16	Niket Jadhav	Entrepreneur	Generilife Pvt. Ltd.
17	Ghanshyam Chaudhari	Medical Representative	Origin Healthcare
18	Alesha Jagtap	Pharmacist	Purple Mediplus
19	Gaurav Rane	Pharmacist	Apollo Pharmacy
20	Kapil Patil	Pharmacist	Apollo Pharmacy
21	Yash More	Pharmacist	Apollo Pharmacy
22	Riddhi Save	Govt. Pharmacist	MNC Bhainder
23	Kunal Vidhate	Sales Officer	Kepler Pharma
24	Truptesh Nikam	Sales Officer	Kepler Pharma



## HIGHER EDUCATION DETAILS

Sr. No.	Name of the Student	Name of the College
1	Vikram Girase	Sinhgad Institute of Pharmaceutical Sciences, Lonavla.
2	Sayali Gunjal	MET BKC Institute of Pharmacy, Nashik.
3	Pooja Kokate	Sinhgad Institute of Pharmacy, Narhe.
4	Saurabh Kakulate	Sandip Foundation, Nashik.
5	Priyanka Rathod	Sinhgad Institute of Pharmaceutical Sciences, Lonavla.
6	Pooja Kokate	Sinhgad Institute of Pharmaceutical Sciences, Lonavla.
7	Mansi Pawar	Sinhgad Institute of Pharmacy, Lonavla.
8	Rajesh Dudhmal	MET BKC Institute of Pharmacy, Nashik.
9	Mayur Bidkar	Hash Institute of Pharmacy, Aurangabad.
10	Shital Kamble	MVP's N.D.M.V.P. College of Pharmacy, Nashik.
11	Archana Tadage	K.K. Wagh College of Pharmacy, Nashik.
12	Saurabh Kakulate	MVP's College of Pharmacy, Nashik.
13	Priyanka Gavali	Sinhgad College of Pharmacy, Pune
14	Dinesh Hire	H. R. Patel Institute of Pharmacy, Shirpur.
15	Abhishek Awchar	Laddhad College of Pharmacy, Buldhana.
16	Jayesh Bhamare	Swami Vivekanand Sansth's Institute of Pharmacy, Mungase
17	Darshan Deore	KCT's R. G. Sapkal College of Pharmacy, Nashik.
18	Sarthak Ghatmale	KCT's R. G. Sapkal College of Pharmacy, Nashik.
19	Chetan Jadhav	Mumbai Educational Trust's Institute of Pharmacy, Mumbai.
20	Madhura Joshi	KCT's R. G. Sapkal College of Pharmacy, Nashik.
21	Zaid Pathan	MCE's Allana College of Pharmacy, Pune.
22	Nikita Patil	Mumbai Educational Trust's Institute of Pharmacy, Mumbai.
23	Zaid Pathan	MCE's Allana College of Pharmacy, Pune.
24	Nikita Patil	Mumbai Educational Trust's Institute of Pharmacy, Mumbai.
25	Vaishnavi Shirsath	S.M.B.T. College of Pharmacy, Dhamangaon, Nashik.
26	Yogesh Raut	Shri Sai college of pharmacy, Vaijapur.
27	Cynthia Tribhuvan	M.G.V. College of Pharmacy, Nashik.
28	Gagan Valvi	GES'S Sir Dr. M.S. Gosavi College of Pharmaceutial Education, Nashik.
29	Tamanna Sayyad	KCT's R.G. Sapkal College of Pharmacy, Nashik.
30	Aishwarya Sonar	MET Bhujbhal Knowledge city, Institute of Pharmacy, Nashik.
31	Mayur Bidkar	K. K. Wagh College of Pharmacy, Nashik.
32	Kanchan Rathod	MGVS's Pharmacy College, Nashik.
33	Reniesha Joseph	Sandip University, Nashik.
34	Priyanka Gupta	Sandip Institute of Pharmaceutical Science, Nashik.
35	Shubham Arote	N.G.S.P.M's College of Pharmacy, Nashik.
36	Priya More	Pravara Rular Education Society College of Pharmacy, Nashik.

## CO-CURRICULAR & EXTRA CURRICULAR ACTIVITIES



### Guest Lecture

KCT's R. G. Sapkal Institute of Pharmacy regularly arranges guest lectures by eminent personalities of the Pharma society to upgrade the students knowledge regarding the current scenario in pharmacy field.



### Personality Development

MEDITATION and YOGA classes are organized by RGSIOOP to develop concentration & to improve mental ability of students. Seminars are conducted on various topics like stress management, personality development and communication skill improvement.



### Seminars/Symposia/Conference/ Workshops

The college regularly organizes various symposia for our students. Further guest lectures, seminar and workshop on personality development, soft skills, interview techniques, career guidance etc, are periodically organized for all round development of our students. The Faculty are also encouraged and supported to participate in various national and international conferences.



### Sports Activities And Tournaments

The college organise various sports events annually at interdisciplinary and intercollegiate levels to promote sportmanship, team spirit, co-ordination skills etc. amongst the students. Prizes and certificates are given to acknowledge the talents of the students.



## CO-CURRICULAR & EXTRA CURRICULAR ACTIVITIES



Faculty Development Programme organized at R. G. Sapkal Institute of Pharmacy sponsored by Maharashtra State Board of Technical education.



Industrial Visit organized for D.pharm students at M/s Reve Pvt.Ltd.Sinner Nashik.



Ms.Snehal B. Jejurkar awarded as a topper of second year D,pharmacy cash prize 21,000/- by Hon. Chairman Ravi G.sapkal.



Hospital Visit organized for D.Pharm students at S.M.B.T Hospital,Dhamangoan,Nashik



Physical health check up held on occasion of 25th Sept. 2019 World Pharmacist Da



Workshop on Paper bag Making held on the occasion of Worlds Pharmacist day



## CO-CURRICULAR & EXTRA CURRICULAR ACTIVITIES



72th Republic Day celebration held at Sapkal Knowledge Hub



Swacchata Bharat Abhiyan held at Anjaneri, Nashik.



Mr.Swapnil shirsekar delivered seminar on the topic "organic Sanitary napkins for menstrual hygiene"



Teachers Day celebration held at R.G.Sapkal Institute of Pharmacy.

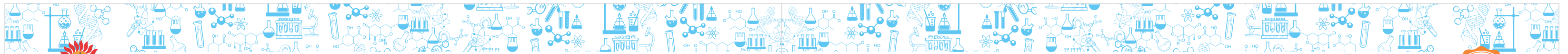


Yoga Day celebration at Sapkal Knowledge hub.



Fire Safety Training





# CO-CURRICULAR & EXTRA CURRICULAR ACTIVITIES



Entrepreneurship Camp organized at R. G. Sapkal Institute of Pharmacy, Nashik.



Tree Plantation held on the occasion of Founders day



Donated Food stuffs to ANATH-AASHRAM at Trimabakeshwar



RGSiOP has Jointly organized Vaccination Rally with camp in Anjaneri & Wadholi PHC under Rortract Club SKH Pharma Warriors.



# MEDIA COVERAGE



सपकाळ नॉलेज हबमध्ये कार्यक्रम; कलावंतांच्या सादरीकरणाने मनोरंजन



## 'सपकाळ'मध्ये ऑनलाइन शिक्षणाचे धडे

**नाशिक : पुढागी युवसेवा**  
अंजनेरी येथील कल्याणी चॅरिटेबल ट्रस्ट संघटित सपकाळ नॉलेज हबमध्ये एम. फार्मसी कॉलेज ऑफ इंजिनियरिंग, आर. जी. सपकाळ कॉलेज ऑफ फार्मसी, के. आर. सपकाळ कॉलेज ऑफ मॅनजमेंट स्टडीज व आर. जी. सपकाळ इन्स्टिट्यूट ऑफ फार्मसी (डी फार्मसी) या महाविद्यालयांमध्ये विद्यार्थ्यांचा अभ्यासक्रम ऑनलाइन पद्धतीने पूर्ण केला जात आहे. त्याबाबत विविध सांघटके व मंचाबाबत अनेक वाद येता येता आहे.

**सध्या कोरोनाच्या वहाण्या संघर्षामुळे देशात शैक्षणिक प्रणालीत अडथळे येत आहेत. त्यामुळे शाळा, महाविद्यालये गेल्या महिन्यांपासून बंद आहेत. अशात विद्यार्थी शैक्षणिकदृष्ट्या मग पडू नयेत म्हणूनच ऑनलाइन पद्धतीने शिक्षणाचे धडे दिले जात आहेत. यासाठी संस्थेतील सर्व महाविद्यालयांचे प्राचार्य, सहकारी प्राध्यापक व अधिव्याख्यापिकांच्या प्रयत्नांमुळे ऑनलाइन अभ्यासक्रम चालू ठेवण्यात आला आहे.**

**नाशिक : ऑनलाइन शिक्षण उपक्रमात सहभागी झालेले विद्यार्थी.**

त्यामुळे शाळा, महाविद्यालये गेल्या महिन्यांपासून बंद आहेत. अशात विद्यार्थी शैक्षणिकदृष्ट्या मग पडू नयेत म्हणूनच ऑनलाइन पद्धतीने शिक्षणाचे धडे दिले जात आहेत. यासाठी संस्थेतील सर्व महाविद्यालयांचे प्राचार्य, सहकारी प्राध्यापक व अधिव्याख्यापिकांच्या प्रयत्नांमुळे ऑनलाइन अभ्यासक्रम चालू ठेवण्यात आला आहे.

**नाशिक : ऑनलाइन शिक्षण उपक्रमात सहभागी झालेले विद्यार्थी.**

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**सपकाळ फार्मसीमध्ये कॅम्पस इंटरव्यू**

म. टा. प्रतिनिधी, नाशिक

त्र्यंबकेश्वर रोडवरील सपकाळ फार्मसी कॉलेजच्या वतीने फार्मसीच्या विद्यार्थ्यांसाठी आयोजित कॅम्पस इंटरव्यू कार्यक्रम यशस्वीपणे संपन्न झाला. विविध फार्मसी कॉलेजमधून या कॅम्पसमध्ये सुमारे तीनशे विद्यार्थी सहभागी झाले होते.

या उपक्रमात डॉ. फार्मसी, जी. फार्मसी व एम. फार्मसी या अभ्यासक्रमातील विद्यार्थ्यांची निवड करण्यात आली. डॉ. फार्मसीमधून कल्पेश सोनवणे, रामेश्वर मोहरे, राहुल जाधव, ललित जाधव व ईश्वर खैरतार तसेच जी. फार्मसीमध्ये प्रणिता गायधनी, गुरुपती कौर व अंजना गुप्ता यांची प्रौढीकरण, ज्युव्हाईटी अस्त्युत्स व क्युपी या विभागांमध्ये निवड करण्यात आली. संस्थेचे अध्यक्ष तथा कार्यकारी संचालक डॉ. रवींद्र सपकाळ यांनी स्वागत केले. प्राचार्य डॉ. रवींद्रनाथ सोदागर यांनी कॉलेजतर्फे अजुनी इतर फार्मा कंपन्यांचे कॅम्पस इंटरव्यू होणार असल्याचे सांगितले. प्रा. एस. बी. गोदकर व इतर सर्व शिक्षक, शिक्षकेतर कर्मचाऱ्यांच्या निमंत्रणाने ही निवड प्रक्रिया पार पडली.



सपकाळच्या विद्यार्थिनीना प्रथम पारितोषिक

**वाणिज्य यात्रा**

**सपकाळमध्ये फार्मा मॉडेल मेकिंग स्पर्धा**

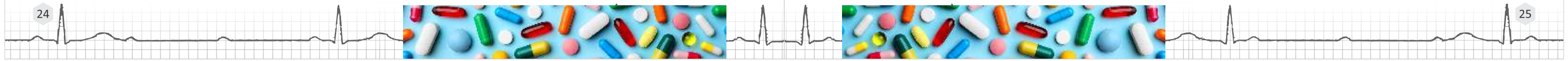
अंजनेरी येथील कल्याणी चॅरिटेबल ट्रस्ट संघटित आर. जी. सपकाळ इन्स्टिट्यूट ऑफ फार्मसी मध्ये प्रथम फार्मा मॉडेल मेकिंग स्पर्धा आयोजित करण्यात आली. या स्पर्धेत सहभागी झालेल्या विद्यार्थ्यांच्या मध्ये प्रथम क्रमांकावर आर. एस. भास्कर, के. व्ही. एन. नायक यांनी सहभाग घेतला. या स्पर्धेत सहभागी झालेल्या विद्यार्थ्यांच्या मध्ये प्रथम क्रमांकावर आर. एस. भास्कर, के. व्ही. एन. नायक यांनी सहभाग घेतला. या स्पर्धेत सहभागी झालेल्या विद्यार्थ्यांच्या मध्ये प्रथम क्रमांकावर आर. एस. भास्कर, के. व्ही. एन. नायक यांनी सहभाग घेतला.

**Sapkal Pharmacy students score well, get good placements**

Pharmacy were placed in various pharmaceutical industries through the in and off campus drive before declaration of their final results and some other pharmaceutical industries were awaiting the results of the remaining students for the final placements.

All the selected candidates joined reputed industries like Rajshree Kulkarni-Sun Pharma, Pankaj Parikh & Ghosseinbhai, Prashant Pagar-Glenmark, Vishal Patel-Kanjaral & Co and Anil Suryawanshi, Lakshmi Shewale and Sushant Jagtap - Macleods Pharma, Akash Shirode, Akash Viro-Wockhardt Pharma, Principal Dr. R. S. Sarda, Director Prof. S. A. Akar, Prof. J. M. Shinde and Prof. R. A. Bhatnagar guided the students. CMD, Ravindra Sapkal and vice-chancellor Kalyani Sapkal and campus director Prof. Anil Bhatnagar congratulated all the M Pharmacy students and staff members for their success.

Nikhil Mahapatra scored 77.41% in Pharmaceutics subject. Present officer Dr. Santosh Jaisankar reported that many students of M



## MEDIA COVERAGE



शुक्रवार, ४ सप्टेंबर २०२१ नाशिक पुढारी ७

### 'सपकाळ'च्या फार्मसी महाविद्यालयाचे यश

नाशिक : पुढारी वृत्तसेवा अंजनेरी येथील कल्याणी चॅरिटेबल ट्रस्ट संचालित आर. जी. सपकाळ इन्स्टिट्यूट ऑफ फार्मसी महाविद्यालयाने १०० टक्के निकालाची परंपरा यंदाही कायम राखली आहे. महाराष्ट्र राज्य तंत्रशिक्षण मंडळाने घेतलेल्या डॉ. फार्मसीच्या (२०२०-२१) उन्हाळी परीक्षेत महाविद्यालयाच्या दोन्ही वर्षांचे सर्वच विद्यार्थ्यांनी प्रथम श्रेणीत उत्तीर्ण झाले आहेत.

अंतिम वर्षात दीप्ती देवधन दामोदर (८९.२० टक्के) प्रथम, तर अरिक्नी नवले (८७.८० टक्के) व शिवानी चंद्रकांत देसाई (८६.२० टक्के) गुण मिळवत अनुक्रमे द्वितीय व तृतीय क्रमांक मिळविला आहे. तसेच प्रथम वर्ष डॉ. फार्मसीमधून स्थगाली साजन मठावन (८३ टक्के) घेऊन प्रथम, तर विकास समाधान लामखेडे (८०.६४ टक्के) व शीतल शिरीष आंभळे (८०.३६ टक्के) गुण मिळवत अनुक्रमे द्वितीय व तृतीय क्रमांक मिळविला आहे.

प्राचार्या प्रा. दीप्ती जी. फडतरे, प्रा. खंडगळे यांनी विद्यार्थ्यांना मार्गदर्शन केले. यशस्वी विद्यार्थ्यांचे कल्याणी चॅरिटेबल ट्रस्टचे चेअरमन डॉ. रवींद्र सपकाळ, उपाध्यक्ष कल्याणी सपकाळ, प्रशासकीय अधिकारी डॉ. सचिन हारक व महाविद्यालयाचे प्राचार्य व शिक्षकांनी अभिनंदन केले.

### लोकामत

#### सपकाळ महाविद्यालयाचा १०० टक्के निकाल

नाशिक : कल्याणी चॅरिटेबल ट्रस्ट संचालित आर. जी. सपकाळ इन्स्टिट्यूट ऑफ फार्मसी (डी. फार्मसी) येथील प्रथम वर्ष डॉ. फार्मसीच्या विद्यार्थ्यांनी १०० टक्के निकालाची परंपरा कायम राखली. ६० विद्यार्थ्यांपैकी ९ विद्यार्थी विशेष प्रावीण्यात, ४४ विद्यार्थी प्रथम श्रेणीत, तर ७ विद्यार्थी द्वितीय श्रेणीत उत्तीर्ण झाले आहेत. दीप्ती दामोदर ८६.२० टक्के गुण मिळवत प्रथम, अरिक्नी नवले (८२.४५) द्वितीय, तर हिमाली रामटेके (८२.२७) हिने तृतीय क्रमांक मिळविला. अध्यक्ष डॉ. रवींद्र सपकाळ, उपाध्यक्ष कल्याणी सपकाळ, डॉ. सचिन हारक, प्राचार्य प्रा. दीप्ती जी. फडतरे, यांचे विद्यार्थ्यांना मार्गदर्शन लाभले. (वा.प्र.)





#### सपकाळच्या महाविद्यालयास 'उत्कृष्ट' श्रेणी

नाशिक : कल्याणी चॅरिटेबल ट्रस्ट संचालित आर. जी. सपकाळ इन्स्टिट्यूट ऑफ फार्मसी, अंजनेरी या महाविद्यालयास महाराष्ट्र राज्य मंडळाच्या वतीने 'उत्कृष्ट' श्रेणी प्रदान केलेली आहे. वर्ष २०१८-१९ मध्ये शैक्षणिक देखरेख समितीने महाविद्यालयास भेट दिली, त्या अंतर्गत महाविद्यालयाचे कामकाज व सुविधा बघून 'उत्कृष्ट' श्रेणी प्रदान केली. इतक्या कमी कालावधीत अशी कामगिरी करणारे व 'उत्कृष्ट' श्रेणी मिळविणारे नाशिकमधील पहिले खाजगी व्यवसायीक महाविद्यालय ठरले आहे. या यशाबद्दल संस्थेचे अध्यक्ष डॉ. रवींद्र सपकाळ, कल्याणी सपकाळ, उपाध्यक्ष डॉ. बी. बी. रायते, संचालक व डॉ. आर. बी. सौदागर, प्राचार्य सपकाळ पदवी औषधनिर्माणशास्त्र महाविद्यालय यांनी आनंद व्यक्त केला. तसेच महाविद्यालयाच्या प्राचार्य प्रा. दीप्ती जी. फडतरे यांनी महाविद्यालयाच्या कामगिरीबाबत समाधान व्यक्त केले.

#### सपकाळ औषधनिर्माणशास्त्र महाविद्यालय न्यूट्रालायटिका यांच्यात सामंजस्य करार

नाशिक, ता. २७ : विदेशीतले न्यूट्रालायटिका रिचर्स प्रा. लि. आणि सपकाळ चॅरिटेबल ट्रस्ट संचालित सपकाळ औषधनिर्माणशास्त्र महाविद्यालय यांच्यात सामंजस्य करार झाले आहे. यातून यांच्यात विविध प्रकारचे उत्पादने विक्रीसाठी देण्यात येतील. यातून यांच्यात विविध प्रकारचे उत्पादने विक्रीसाठी देण्यात येतील. यातून यांच्यात विविध प्रकारचे उत्पादने विक्रीसाठी देण्यात येतील.

#### सपकाळ औषधनिर्माणशास्त्र महाविद्यालय न्यूट्रालायटिका यांच्यात सामंजस्य करार

नाशिक : १०१ वनीषधी वृक्षांचे रोपण करताना डॉ. रवींद्र सपकाळ, कल्याणी सपकाळ, पराग सपकाळ आदी.

१०१ वनीषधी वृक्षांची लागवड

नाशिक : अंजनेरी येथील कल्याणी चॅरिटेबल ट्रस्ट संचालित सपकाळ नॉलेज हब व ऑर्किड इंटरनॅशनल स्कूल येथे सपकाळ नॉलेज हबचे अध्यक्ष व व्यवस्थापकीय संचालक डॉ. रवींद्र सपकाळ यांचा ५६ वा अर्धीष्टचिंतन सोहळा व सपकाळ नॉलेज हब या संस्थेचा १५ वा वर्धापन दिन अत्यंत साधेपणाने साजरा करण्यात आला. महाविद्यालयाच्या परिसरात १०१ वनीषधी वनस्पतींची लागवड करण्यात आली. सध्याच्या कोरोना विषाणूच्या प्रादुर्भावामुळे सर्वांना आरोग्याचे महत्त्व पटले असून, उत्तम आरोग्यासाठी निरोगातील औषधी वनस्पतींचे संवर्धन ही काळाची गरज असल्याचे डॉ. सपकाळ यांनी सांगितले. याप्रसंगी संस्थेच्या उपाध्यक्षा कल्याणी सपकाळ, पराग सपकाळ, डॉ. सचिन हारक, डॉ. सहेबराव बागल, डॉ. आर. एस. बच्छाव, प्राचार्या दीप्ती फडतरे, ऑर्किड स्कूलच्या प्रभारी प्राचार्य चंद्रशेखर होसमाने यांच्यासह कर्मचारी उपस्थित होते.

## सपकाळ औषधनिर्माणशास्त्र 'पीसीआय'ची मान्यता

नाशिक, ता. ७ : कल्याणी चॅरिटेबल ट्रस्ट संचालित आर. जी. सपकाळ इन्स्टिट्यूट ऑफ फार्मसी (डी. फार्मसी) या पदविका महाविद्यालयास नवी दिल्लीतील भारतीय फार्मासुटिकल परिषदेतर्फे (पीसीआय) फार्मासिस्ट नॉदणीसाठी आवश्यक यू/१ रची मान्यता मिळाली. त्यामुळे २०१५-१६ ते २०१८-१९ या कालावधीतील विद्यार्थ्यांना फार्मासिस्ट नॉदणीसाठी या मान्यतेचा फायदा होणार आहे. संस्थेचे अध्यक्ष रवींद्र सपकाळ, सपकाळ औषधनिर्माणशास्त्र महाविद्यालयाचे प्राचार्य डॉ. आर. बी. सौदागर यांनी विद्यार्थ्यांचे करिअर घडविण्यासाठी फायदा होईल, असे नमूद केले.

## DISCIPLINE & CONDUCT



### I. General Conduct

- It is responsibility of the student to:
- Carry at all times their identity cards and produce them for inspection when requested by any member of the faculty or staff and campus security guards.
- Attend all lectures and practical sessions or have 100% attendance. However, minimum 75% attendance is mandatory to qualify for appearing for the university exams.
- Obtain prior permission from the Head of Department and Principal in the prescribed form to remain absent.
- Behave and present themselves properly in class as well as in the campus. Students will generally be in the college uniform for normal classes. Slippers, short pants and vest type tee shirts without collar are not allowed in the classrooms.
- Strictly avoid smoking and consumption of liquor, tobacco, gutka, drugs or any such intoxicating substances as they are strictly prohibited in the campus.
- Regularly read the notices relating to class schedules (i.e. time table), activity schedule, examinations.
- Use vehicles entirely at their own risk.
- Use the social media carefully & responsibly.
- Follow the principles of academic integrity.

### II. Disciplinary Action

- The attitude and behaviour of every student must demonstrate his/her commitment to KCT's R. G. Sapkal Institute of Pharmacy vision, mission and the processes of the institute.
- Any violation of the code of conduct may lead to his/ her termination as student or debarring from examinations.
- Similarly damaging Institute's property may attract heavy fines or replacement of the same.
- Any damage to hostel property, misconduct in hostels, sexual harassment, ragging, intoxication found inside the campus will lead to strict disciplinary action of termination.
- Mobiles should be in switched off mode during college hours and within any of the academic areas such as classroom, library and laboratories and administrative area.

## PHARMACIST'S OATH

- I Swear by the code of Ethics of Pharmacy Council of India in relation to the community and shall act as an integral part of health care team.
- I shall uphold the laws and standards governing my profession.
- I shall strive to perfect and enlarge my knowledge to contribute to the advancement of pharmacy and public health.
- I shall follow the system, which I consider best for pharmaceutical care and counseling of patients.
- I shall endeavour to discover and manufacture drugs of quality to alleviate sufferings of humanity.
- I shall hold in confidence the knowledge gained about the patients in connection with professional practice and never divulge unless compelled to do so by the law.
- I shall associate with organizations having their objectives for betterment of the profession of Pharmacy and make contribution to carry out the work of those organisations.
- While I continue to keep this Oath in violated, may it be granted to me to enjoy life and the practice of pharmacy respected by all, at all times!
- Should I trespass and violate this oath, may the reverse be my lot!

## ALUMNI SPEAK



Nikam Truptesh

Words such as thankful, appreciative, or grateful do not even come close to the feelings I have towards those who have generously donated to pharmacy scholarships. Not only have the pharmacy scholarships helped me to afford the incredible pharmacy education here at RGSIOIP, but they have also enabled me to take advantage of the opportunities available to me. Thank you for your generosity and support!



Shivani Desai

It was a great experience to be with R.G. Sapkal Institute of D. Pharmacy college. We had a family connection with everyone there..Professors were helpful and supportive too. Way of teaching was qualitative and effective. We are thankful for all your kind efforts. We had various seminars, Hospital visit and many other events to explore ourselves and build our skills to enhance ourselves. Your guidance gave us the confidence to face all our difficulties. In the end we had a great journey with you. There were some issues we faced while this course. But our teachers handle it very easily.



Devyani Potdar

I am proud to be the part of RGSIOIP Family. This course developed me personally and professionally. The dedicated team and faculty have always kept the student interest in mind and created an environment where learning is intensive, fun and industry-oriented



Chaitali Dawange

Life as an RGSIOIP student is unique in its own right. Here studies are perfectly balanced with extracurricular to achieve overall development of the students. I have received the great support from faculties.. The way of teaching is very interesting; my grades have gone up a lot as classes are smaller size here, so mentor has more time to focus on each student. The college provides education in the true sense of the word. Thanks for support 'RGSIOIP.

## SKH ASTITVA Glimpses Of Annual Social Gathering

