

# MANDATORY DISCLOSURE

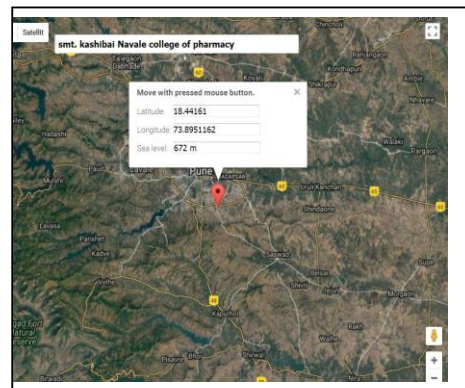
Updated on: ~~26~~12.2017

## 1. AICTE File No.:

Western Region/1-3323567084/2017/EOA  
Approval Date: April 10, 2017  
Period of Last Approval: 2017-2018

## 2. NAME OF THE INSTITUTION

Sinhgad Technical Education Society's  
**Smt. Kashibai Navale College of Pharmacy,**  
Kondhwa (Bk), Kondhwa -Saswad Road,  
Pune 411 048, (Maharashtra)  
Tele-fax: 020 – 26931322  
Longitude and Latitude: 73.895° and 18.44161°  
Office hours at the Institution: 09.00 to 17.30  
Academic hours at the Institution: 09.15 to 17.15  
**Email:** [skncop@sinhgad.edu](mailto:skncop@sinhgad.edu)  
**Website:** [www.sinhgad.edu](http://www.sinhgad.edu)  
Nearest Railway Station: Pune Station (10 km)  
Nearest Airport: Lohgaon International Airport (20 km)



## 3. TYPE OF INSTITUTION: PRIVATE-SELF FINANCED

**Category of Institution:** Non-minority  
**Category of Institution:** Co-ed

## 4. SINHGAD TECHNICAL EDUCATION SOCIETY

**Type of Organization:** Society registered under Society's Registration Act, 1860  
**Address of Organization:** 19/15, Erandawane, Smt. Khilare Marg, Off Karve Rd, Pune 411 004  
**Registered with:** Govt. of Maharashtra  
**Registration Date:** MAH/7199-93/Pune off. 6-7-93 & F – 8282/Pune at 12-8-3  
**Website:** [www.sinhgad.edu](http://www.sinhgad.edu)

## 5. NAME OF THE AFFILIATING UNIVERSITY

Savitribai Phule Pune University (Formerly known as University of Pune)  
Ganesh Khind Road, Pune 411007,  
Tel. 020 – 25696061, 25696002, 25696064 Fax. 020 – 25693899  
Email: [regis@unipune.ernet.in](mailto:regis@unipune.ernet.in), [www.unipune.ernet.in](http://www.unipune.ernet.in)  
*Latest Affiliation Period*  
For B. Pharm.: First Division: Permanent affiliation (CA/467 dated 05/02/2013)  
Second Division: 2017-18 (Ref. No. CA/1945, Date: 25/09/2017)  
For M. Pharm.: (Pharm. Chemistry/ Pharmaceutics / Pharmacology/Quality Assurance Techniques): 2017-18  
(Ref. No. CA/1945, Date: 25/09/2017)

## 6. NAME AND ADDRESS OF THE DIRECTOR / PRINCIPAL

**Dr. Sanjay Dinkar Sawant**  
Smt. Kashibai Navale College of Pharmacy,  
Kondhwa (Bk), Kondhwa-Saswad Road,  
Pune 411 048, (Maharashtra)  
Tel.: 020 – 26931322 Mobile: 9850067999  
Email: [principal.skncop@sinhgad.edu](mailto:principal.skncop@sinhgad.edu)  
Highest Degree: Ph. D. (Pharmaceutical Chemistry)  
Field of Specialization: Pharmaceutical Chemistry

**PROFILE OF DIRECTOR / PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED**

1. Name of the Principal : Dr. S. D. Sawant
2. Date of Birth : 01/06/1969
3. Qualification : M. Pharm. (Pharm. Chemistry)  
: Ph. D. (Pharm. Chemistry)
4. Date of Joining : 11/10/2005
5. Experience : Total 26 years
  - a. Teaching : 24 years
  - b. Industry : 02 years
  - c. Research : 10 years during teaching

**Details of Experience**

Sr. No.	Post / Designation	Name of Organization	Period
1	Production Officer	Abbott Lab. (I), Mumbai	June 1990 to Sept 1990
2	Principal and Professor of Pharmaceutical Chemistry	Seth Govind Raghunath Sable College of Pharmacy, Saswad	July 1991 to Sept. 2000 July 2002 to June 2004
3	Chief Manager- R & D	Sanjivani Remedies Ltd., Pune	Oct. 2000 to June 2002
4	Principal and Professor of Pharmaceutical Chemistry	STES's Sion Institute of Pharmaceutical Sciences, Lonavala	June 28, 2004 to October 10, 2005
5	Principal and Professor of Pharmaceutical Chemistry	STES's Smt. Kashibai Navale College of Pharmacy, Kondhwa	October 11, 2005 till date
6	Area of Specialization	Medicinal Chemistry	
7	Subjects taught at Under graduate and Post graduate level	Medicinal Chemistry, Pharmaceutical Chemistry Advanced Pharmaceutical Chemistry	
8	Research Guidance	Recognized guide of University of Pune for Ph. D. and PG program in Pharmaceutical Chemistry Guided: 22 students Guided: 06 & Registered: 03	
9	Projects (On-going)	1. Design and development of natural compounds as DPP-IV inhibitors for anti-hyperglycemic activity. ( <u>Funding amount</u> : 2.60 lacs by SPPU; <u>Sanction order no.</u> OSD/BCUD /392/200 dt 11/11/2016). 2. Design, Synthesis and Pharmacological Screening of some Nitrogenous Heterocyclics as Potent DPP-IV inhibitors for anti-hyperglycemic activity ( <u>Funding amount</u> : 36.00 lacs by ICMR; <u>Sanction order no.</u> 58/07/201 BMS dt 19/3/2013).	
10	Patents	Nil	
11	Technology transferred for	17 products	
12	Research Publications (Number of papers published in)		
	National journals	12	
	International journals	58	
	Conferences	15	
13	No. of Books co-authored	18	

## 7. Governing Council

### I. Member of Governing Body and their brief background

The governing body of Institute is comprised of 11 members drawn from academia, industry and nominations from Government of Maharashtra, AICTE and Savitribai Phule Pune University.

Sr. No.	Name	Qualification	Designation	Brief Background/Experience
1	Prof. M. N. Navale President, STES	M. E. (Elect.), M.B.A	Chairman	About 35 years in establishing new technological and professional institutions. About 28 years teaching and industrial experience.
2	Dr. (Mrs.) Sunanda M. Navale Secretary, STES	M.A., M. P.M., Ph. D.	Member	About 25 years experience in running the educational institutes
3	Mrs. Rachana Navale-Ashtekar Vice-President (Admin), STES	B. E.; M.B.A.	Member	-
4	Mr. Rohit M. Navale Vice-President (HR), STES	B.E.(Mech.) (Coventry, UK), MBA	Member	-
5	Dr. Arvind V. Deshpande Director, STES	M. E., Ph. D.	Member	More than 25 years experience as Principal in Engineering College
6	Nominee, All India Council for Technical Education, New Delhi	----	Member	-
7	Dr. Abhay Wagh Director of Technical Education, Maharashtra State (Ex-officio, DTE)	----	Member	-
8	Nominee Savitribai Phule Pune University Representative	----	Member	-
9	Nominee Government of Maharashtra	----	Member	-
10	Dr. Amit Dutta Regional Officer, WRO, AICTE, Mumbai, (Ex-officio)	----	Member	-
11	Dr. S. D. Sawant Principal	M. Pharm., Ph.D.	Member- Secretary	About 26 years of experience of teaching and industry

## II. MEMBERS OF COLLEGE DEVELOPMENT COMMITTEE

The institute has constituted College Development Committee (CDC) as per section 85 of Maharashtra Universities Act 1994, which also functions as Advisory Body. The constitution of College Development Committee is as under:

Sr. No.	Name	Designation
1	Prof. M. N. Navale President, STES	Chairman
2	Dr. (Mrs.) Sunanda M. Navale Secretary, STES	Member
3	Mrs. Rachana Navale-Ashtekar Vice-President (Admin), STES	Member
4	Mr. Rohit M. Navale Vice-President (HR), STES	Member
6	Dr. Arvind V. Deshpande Director (Projects), STES	Member
7	Dr. M. P. Mahajan Professor	Member
8	Dr. R. B. Patil Professor, Representative of Teaching Faculty	Member
9	Ms. M. C. Singh Asst. Professor, Representative of Teaching Faculty	Member
10	Ms. M. R. Ghante Asst. Professor, Representative of Teaching Faculty	Member
11	Dr. (Ms.) A. A. Suralkar Assoc. Professor, Representative of Teaching Faculty	Member
12	Mr. V. S. Sagar Accountant, Representative of Non-Teaching Faculty	Member
13	Mr. H. M. Sawant President, Student Council	Member
14	Ms. P. A. Borde Secretary, Student Council	Member
15	Dr. S. D. Sawant Principal	Member, Secretary

## III. FREQUENCY OF THE GOVERNING BODY MEETING AND COLLEGE DEVELOPMENT COMMITTEE

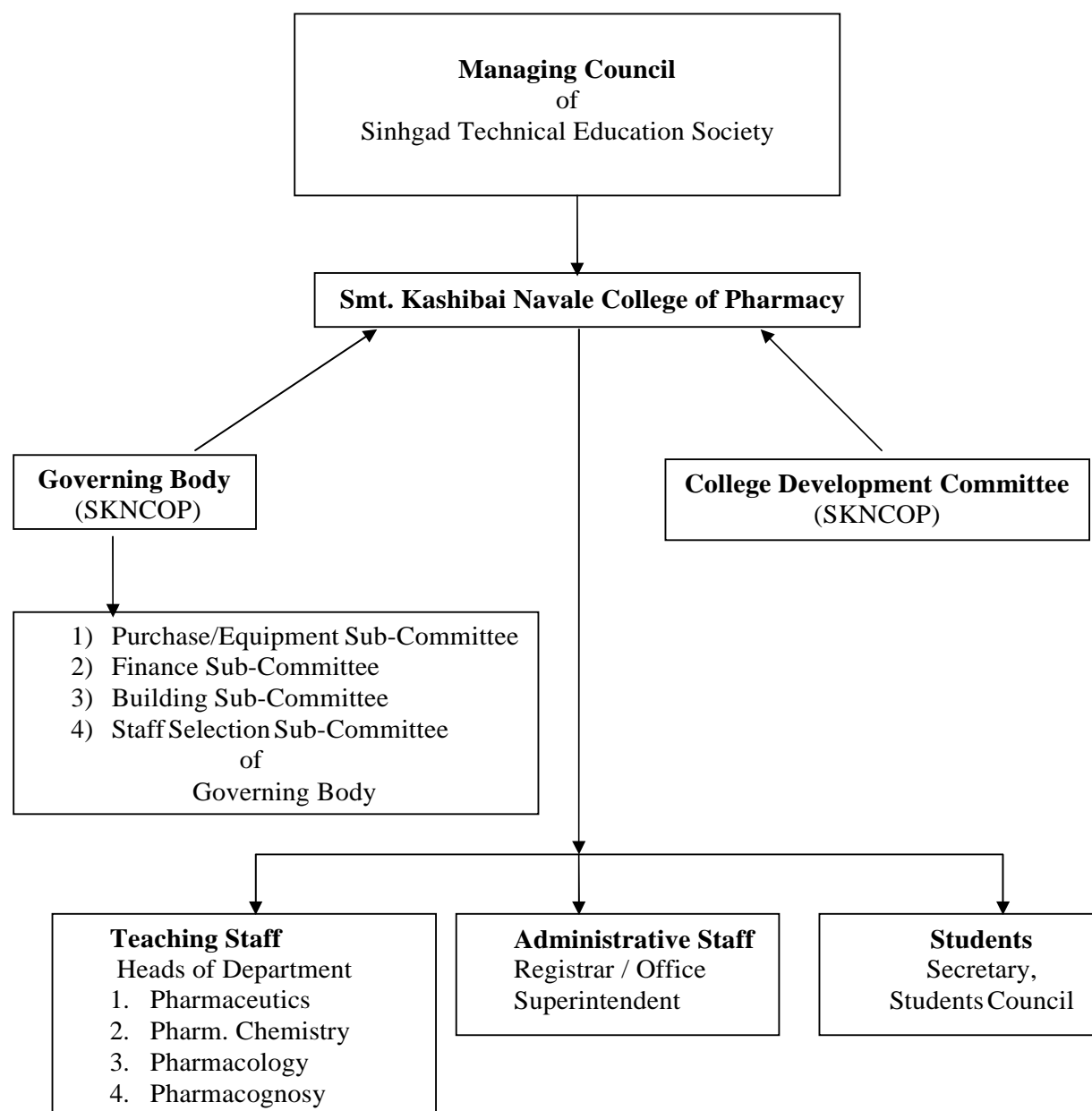
Normally Governing Body and College Development Committee meets minimum twice in a years and may conduct meetings as many times as required. Minutes are confirmed along with Action Taken Report (ATP) on decisions taken in the previous meetings. The Principal, being Member-Secretary of both bodies communicates all correspondence in this regards.

### **Date of last meeting:**

Governing Body: 05/05/2017

College Development Committee: 05/05/2017

#### IV. ORGANIZATIONAL CHART AND PROCESS



The functioning/responsibilities/duties/accountability of all Bodies/Committees are within the scope of the Acts/laws governing the Sinhgad Technical Education Society and College i. e. the Society's Registration Act, 1961, The Bombay Public Charitable Trust Act, 1950, The AICTE Act, 1988, The Pharmacy Act 1945, Maharashtra Universities Act 1994, The Pune University Act, 1994 and amendments made there under from time to time and directives of the State & Central Governments.

#### V. NATURE AND EXTENT OF INVOLVEMENT OF FACULTY AND STUDENTS IN ACADEMIC AFFAIRS / IMPROVEMENTS.

The faculty is deeply involved through a system of governance and otherwise too in all academic affairs. Three members representing teaching staff on College Development Committee as per provision of Maharashtra Public Universities Act, 2016 and four sub-committees of Governing Body with one representation on each sub-committee

clearly vouch for the teachers' involvement & significance in managing academic institution. Besides this, institute has established Students Counseling Cell headed by Principal and teaching staff as members to provide counseling on Career Planning, Academic Improvements and Personal Affairs. It has been established that it helps in building confidence in students that facilitates the learning process and develop excellent rapport between staff & students. The Student Council is also established as per the provisions of the Maharashtra Public Universities Act, 2016, which helps in initiating various programmes of interest on academics, sports and profession of Pharmacy.

## **VI. MECHANISM / NORMS & PROCEDURE OF DEMOCRATIC / GOOD GOVERNANCE**

The Maharashtra Public Universities Act, 2016 enacted by the State Government has made enough provisions for the selection, appointment, terms & conditions of service, types & number of leaves, age of superannuation, seniority criterion, job responsibilities / description, promotion policies, etc. and same are scrupulously followed.

The AICTE Sixth Pay Scale, and State Government allowances are being paid along with benefits of EPFO Scheme to eligible employees plus gratuity benefits, leave encashment are given to all employees thereby it helps in providing good system of democratic & good governance. The reservation policy of Government of Maharashtra is strictly implemented through University while appointing teaching staff of the College.

The Sinhgad Technical Education Society follows its own policy of promotion to the deserving staffs that have made significant contribution to the cause of education as a reward to retain & attract the highly talented human resource.

The institute follows all systems of good governance as laid by the State, Central Govt. and various statutory bodies governing the institute.

## **VII. STUDENT FEEDBACK ON INSTITUTIONAL GOVERNANCE / FACULTY PERFORMANCE**

Students feedback on staff performance; a confidential activity carried by the Principal provides very important data on strengths & limitations of every faculty. It ultimately helps in promoting right person in higher cadre, giving opportunity for staff for further improvement in teaching and if required supports a decision of removal of any non-performing staff. This feedback proforma covers all parameters of teaching- learning process and aimed at quantitative evaluation of teaching abilities and depth of involvement of staff in student's performance. It is one of the most reliable data generated every year about strengths, weakness of teaching staff. The same criterion is applied for assessment of institutional governance.

## **VIII. GRIEVANCE REDRESSAL MECHANISM FOR FACULTY, STAFF AND STUDENTS.**

The University Tribunal established as per the provisions of Maharashtra Universities Act, 1994 by the University of Pune, provides Grievance Redressal System for faculty & non-teaching. It is headed by the Justice of high court & is functioning from the premises of Pune University.

All matters of grievances, governing the services of teaching & non-teaching staff are heard and settled as per the legal procedures.

As an internal system of grievance redressal, the Sinhgad Technical Education Society has adopted open to all policy' to encourage and listen voices of all staff of the institute to keep openness & transparency in working. However, every person is given opportunity of equal & natural justice before taking decision on all matters concerning the service conditions.

## 8. PROGRAMMES

### 1. Name of the Programmes approved by the AICTE

#### a) B. Pharmacy

a	Level of Course	Under-graduate
b	Year of Approval	2005-06
c	Number of seats	100 (sanctioned intake from 2015-16)
d	Duration	4 years
e	Cut off mark / rank for admission during the last three years	Cut off marks are given on website of Director of Technical Education, Mumbai i. e. <a href="http://www.dtemaharashtra.gov.in">www.dtemaharashtra.gov.in</a>
f	Fees	The fees for the year 2017-18 are. Rs.90,500/- (Rs. Ninety thousand, five hundred only) (Tuition fee Rs. 82,273/- plus Development fee Rs. 8,227/-) fixed by State Fee Committee i.e. <i>Shikshan Shulka Samittee</i> . It includes the Tuition & Development fee.
g	Placement Facilities	Available
h	Campus placement in last three years with minimum to maximum and average salary	Out of <b>190</b> students of last 3 years Final year B. Pharm. (2014-15, 2015-16 & 2016-17), <b>95</b> were placed through campus interview in various Pharmaceutical Industries.

#### b) M. Pharmacy

a	Level of Course	Post-graduate
b	Duration	2 Years
c	Cut off mark / rank for admission during the last three years	Cut off marks are given on website of Director of Technical Education i. e. <a href="http://www.dtemaharashtra.gov.in">www.dtemaharashtra.gov.in</a>
d	Fee	The fees for the year 2017-18 are. Rs.1,08,800/- (Rs. One lac eight thousand and eight hundred only) (Tuition fee Rs. 98,909/- plus Development fee Rs. 9,891/-) fixed by State Fee Committee i.e. <i>Shikshan Shulka Samittee</i> . It includes the Tuition & Development fee.
e	Placement Facilities	Available

### Campus placement in last three years for M. Pharm Course:

2014-15			2015-16			2016-17		
No. of Placements	Mini. Salary	Maxi. Salary	No. of Placements	Mini. Salary	Maxi. Salary	No. of Placements	Mini. salary	Maxi. salary
21	1.20	5.20	09	1.8	3.0	17	1.20	4.0

### 2. Name of the Programs accredited by the AICTE:

**B. Pharm:** B. Pharm Course is accredited by NBA from September 2013 for three years and accreditation by NAAC is in process.

**M. Pharm:** Accreditation by NAAC is in process.

### 3. For each Program the following details are to be given:

Name and duration of program(s) having affiliation/collaboration with Foreign University(s)/Institution(s) and being run in the same Campus along with status of their AICTE approval. If there is foreign collaboration, give the following details: There is no any other Program being run in this campus having affiliation/collaboration with Foreign University/Institution.

**4. Doctoral Courses:** Recognized Research Centre for Ph. D. Program.

**5. Foreign collaborations, if any:** No

**6. Professional Society Membership: NA****7. Professional Activities: Indian Pharmaceutical Association (IPA)****8. Consultancy Activities: 9 completed****9. Grants fetched:**I) *Industry funded projects: NIL*II) *University Funded projects: (last 3 years)*

Academic year 2016-17: Rs. 7,25,000/-

Academic year 2014-15: Rs. 41,90,000/-

Academic year 2013-14: Rs. 9,20,000/-

**10. Departmental Activities:**

Sr. No.	Name of Department	Name of Faculty member	Papers published	Presentations	Seminar/ workshops attended (No.)	QIP Programs Attended	Invited lectures	Books Authored
1	Pharm. Chemistry	Dr. S. D. Sawant	70	15	15	3	11	18
		Dr. M. P. Mahajan	23	12	20	4	-	01
		Dr. R. B. Patil	15	12	25	3	1	05
		Dr. A. G. Nerkar	35	57	12	1	2	03
		Dr. V. P. Zambre	14	06	22	2	2	01
		Mrs. M. R. Ghante	26	24	20	3	-	08
		Ms. M. N. Dole	21	06	26	1	2	-
		Mrs. P. P. Lasure	7	3	-	2	-	-
		Mrs. S. D. Godse	2	1	7	-	-	-
		Mrs. B. S. Mahajan	-	-	-	-	-	-
		Dr. V. K. Bhusari	31	1	2	-	-	-
		Ms. V. N. Sawant	-	-	6	-	-	-
		Consultancy Projects:					Rs. 22,800/-	
Cost of Equipments:					Rs. 78,58,947/-			
Cost of Books:					Rs. 22,78,189.89/-			
2	Pharmaceutics	Dr. J. R. Madan	26	9	7	1	7	-
		Dr. A. R. Patil	11	5	5	2	-	-
		Mrs. M. C. Singh	20	10	20	3	3	03
		Mrs. N. M. Munot	12	20	18	3	-	08
		Ms. T. K. Marwaha	3	1	8	-	-	-
		Mrs. D. M. Mathure	3	3	5	-	1	03
		Ms. P. S. Gawarkar	4	3	1	-	-	-
		Consultancy Projects:					Rs. 2,27,500/-	
Cost of Equipments:					Rs. 61,04,172/-			
Cost of Books:					Rs. 2,488,149.24/-			
3	Pharmacology	Dr. V. S. Nikam	11	18	23	-	4	01
		Dr. A. A. Suralkar	38	16	31	1	-	-
		Mr. P. S. Sarda	5	3	4	1	-	-
		Mr. R. V. Takawale	1	-	20	3	1	02
		Consultancy Projects:					Rs. 3,20,200/-	
Cost of Equipments:					Rs. 13,64,961/-			
Cost of Books:					Rs. 9,57,601/-			
4	Pharmacognosy	Dr. R. A. Rub	35	35	15	3	6	-
		Mrs. S. G. Jagtap	5	5	34	2	-	-
		Mrs. M. M. Abhyankar	8	5	24	3	5	22
		Ms. V. S. Navasare	4	3	2	-	-	-
		Consultancy Projects:					Rs. 36,050/-	
Cost of Equipments:					Rs. 6,36,524			
Cost of Books:					Rs. 2,47,030/-			



## 9. FACULTY

### A) B. Pharmacy

Sr. No.	Name of Faculty Member	Qualification	Designation
01	Dr. S. D. Sawant	M. Pharm., Ph. D. (Pharm. Chemistry)	Principal & Professor
02	Dr. M. P. Mahajan	M. Pharm., Ph. D. (Pharm. Chemistry)	Professor
03	Dr. R. B. Patil	M. Pharm., Ph. D. (Pharm. Chemistry)	Professor
04	Dr. J. R. Madan	M. Pharm., Ph. D. (Pharmaceutics)	Professor
05	Dr. A. G. Nerkar	M. Pharm., Ph. D. (Pharm. Chemistry)	Associate Professor
06	Dr. V. S. Nikam	M. Pharm., Ph. D. (Pharmacology)	Associate Professor
07	Dr. R. A. Rub	M. Pharm., Ph. D. (Pharmacognosy)	Associate Professor
08	Dr. A. R. Patil	M. Pharm., Ph. D. (Pharmaceutics)	Associate Professor
09	Dr. V. P. Zambre	M. Pharm., Ph. D. (Pharm. Chemistry)	Associate Professor
10	Dr. A. A. Suralkar	M. Pharm., Ph. D. (Pharmacology)	Associate Professor
11	Ms. M. C. Singh	M. Pharm. (Quality Assurance)	Assistant Professor
12	Ms. M. R. Ghante	M. Pharm.(Pharm. Chemistry)	Assistant Professor
13	Ms. M. N. Dole	M. Pharm. (Quality Assurance)	Assistant Professor
14	Ms. N. M. Munot	M. Pharm. (Pharmaceutics)	Assistant Professor
15	Mr. P. S. Sarda	M. Pharm. (Pharmacology)	Assistant Professor
16	Ms. P. V. Lasure	M. Pharm. (Pharm. Chemistry)	Assistant Professor
17	Ms. T. K. Marwaha	M. Pharm. (Pharmaceutics)	Assistant Professor
18	Ms. S. D. Godse	M. Pharm. (Pharm. Chemistry)	Assistant Professor
19	Ms. D. M. Mathure	M. Pharm. (Pharmaceutics)	Assistant Professor
20	Ms. B. S. Mahajan	M. Pharm. (Pharm. Chemistry)	Assistant Professor
21	Ms. S. G. Jagtap	M. Pharm. (Pharmacognosy)	Assistant Professor
22	Mr. R. V. Takawale	M. Pharm. (Pharmacology)	Assistant Professor
23	Ms. M. M. Abhyankar	M. Pharm. (Pharmacognosy)	Assistant Professor
24	Dr. V. K. Bhusari	M. Pharm. Ph. D. (Pharm. Chemistry)	Assistant Professor
25	Ms. P. S. Gawarkar	M. Pharm. (Pharmaceutics)	Assistant Professor
26	Ms. V. N. Sawant	M. Pharm. (Pharm. Chemistry)	Assistant Professor
27	Ms. V. S. Navsare	M. Pharm. (Pharmacognosy)	Assistant Professor

### B) M. Pharmacy

Sr. No.	Name of the Faculty	Qualification	Designation
01	Dr. Amit G. Nerkar	M. Pharm., Ph. D. (Pharm. Chemistry)	Associate Professor
02	Ms. Meera C. Singh	M. Pharm. (Pharmaceutics)	Assistant Professor
03	Ms. Manjusha N. Dole	M. Pharm.(Quality Assurance Technique)	Assistant Professor
04	Mr. Prashant S. Sarda	M. Pharm. (Pharmacology)	Assistant Professor
05	Ms. Neha M. Munot	M. Pharm. (Pharmaceutics)	Assistant Professor

**C) Adjunct Faculty:**


Sr. No.	Name of the faculty	Qualification	Designation	Affiliation
01	Dr. Manohar A. Potdar	M. Pharm., Ph. D. (Pharmaceutics)	President Technical	Doshi Consultants Pvt. Ltd.
02	Dr. Gaurishankar R. Aland	M. Pharm., Ph. D. (Pharm. Chemistry)	Principal Scientist	Actorius Research Lab, Wakad, Pune
03	Dr. Nilesh B. Kulkarni	M. Pharm., Ph. D. (Pharmaceutics)	Scientist	Actorius Research Lab, Wakad, Pune
04	Dr. Shrikant S. Pawar	M. Pharm., Ph. D. (Pharmacology)	Project Co-Ordinator	Chest Research Foundation, Kalyaninagar, Pune
05	Dr. Rahul S. Somani	M. Pharm., Ph. D. (Pharmacology)	Senior Manager	Alkem Laboratories, Mumbai
06	Dr. Swapnil Seth	M. Sc., Ph. D.	Environmental Researcher	Environmental Action for Sustainable Transformation (EAST), Pune
07	Mrs. Geet Asnani	M. Pharm. (Pharmaceutics)	---	---

**D) Guest Faculty (Indicative)**

Sr. No.	Name of Faculty Member	Qualification/Specialization
01	Dr. Anil Avachat	Social Activist
02	Dr. Nazma Inamdar	Prof. Allana College Of Pharmacy
03	Ms. Anuja Sodhi	Team leader Edwise Education Consultants
04	Louise Perry	Senior lecturer Clinical Pharmacology Sheffield Hallam University, United Kingdom
05	Dr. C. G. Raut	Assistant Director National Institute of Virology, Pune
06	Mr. Sunil Tekale	Manager Injectable Development Tapuk Pharmaceuticals
07	Dr. Arunkumar Misra	Manager Torrent Pharmaceuticals Pvt. Ltd
08	Mr. Sandeep Jagtap	Application Scientist, Perkin Elmer
09	Dr. Atmaram Pawar	Vice Principal & Professor, Poona College Of Pharmacy
10	Mr. Nitin Kadam	QbD Team, R & D Centre, Wockhardt, Aurangabad

**E) Permanent Faculty: Student Ratio: 1: 17**

**F) Faculty Profile:**

<p><b>Dr. Sawant S. D.,</b> M. Pharm., Ph. D.  <i>Principal &amp; Professor, Pharmaceutical Chemistry</i>  <b>Campus Address:</b>          Department of Pharmaceutical Chemistry,          S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy,          Kondhwa, Pune 411048.          Phone: Office: 020-26931322      Mobile: 09850067999          e-mail: <a href="mailto:principal.skncop@sinhgad.edu">principal.skncop@sinhgad.edu</a></p>	
<p><b>Education:</b>          B. Pharm. (1990): Shivaji University, Kolhapur          M. Pharm. (1992): University of Pune, Pune          Ph. D. (2002): University of Pune, Pune</p>	
<p><b>Professional Work Experience:</b></p> <ul style="list-style-type: none"> <li>• Principal and Professor, Pharmaceutical Chemistry: S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune – 48: 2005 Onwards.</li> <li>• Principal and Professor, Pharmaceutical Chemistry: S.T.E.S.'s Sinhgad Institute of Pharmaceutical Sciences, Lonavala: 2004-05.</li> <li>• Professor &amp; Principal: 2002-04; Assistant Professor &amp; In-charge Principal: 1996-2000; Lecturer &amp; In-charge Principal (1991-96) PDEA's SGRS College of Pharmacy, Saswad, Pune.</li> <li>• Chief Manager (2000-2002) - R &amp; D, Sanjivani Remedies, Pune.</li> <li>• Trainee Production Officer: Sterile Products Manufacturing, Abbott Laboratories (I) Ltd, Mumbai: June 1990-August 1990</li> </ul>	
<p><b>Professional affiliations:</b></p> <ul style="list-style-type: none"> <li>• Chancellor /Governor nominee &amp; member, Board of Management, Yashwantrao Chavan Maharashtra Open University (YCMOU), Nasik (Oct 2007-Oct 2010).</li> <li>• Chairman, Board of Studies- Pharmaceutical Chemistry, University of Pune (Aug 2005 to Aug 2010).</li> <li>• Member, Academic Council, University of Pune (Aug 2005 to Aug 2010).</li> <li>• Member, Faculty of Pharmaceutical Sciences, Research &amp; Recognition Committee, BUTR, University of Pune (Aug 2005 to Aug 2010).</li> <li>• Member, Faculty of Pharmaceutical Sciences, University of Pune (May 2011 onwards).</li> <li>• President, Indian Pharmaceutical Association, Pune branch (Aug 2010-onwards). Vice-President, Indian Pharmaceutical Association, Pune branch (2008-2010).</li> <li>• Secretary, Indian Pharmaceutical Association, Pune branch (2005-2008).</li> <li>• Inspector, Pharmacy Council of India (PCI). Expert Committee Member of All India Council for Technical Education (AICTE) for evaluation of proposals for establishment &amp; extension of approvals of pharmacy colleges in States of Gujarat &amp; Maharashtra.</li> <li>• Recognized Guide for Ph. D and PG in Pharmaceutical Chemistry of Pune University.</li> <li>• Chairman &amp; Member of Local Inquiry Committee (LIC) of University of Pune.</li> <li>• Vice-Chancellor's Nominee &amp; Subject Expert, University Staff Selection Committee.</li> <li>• Chairman, Protocol Committee, Indian Pharmaceutical Congress, Pune (2002).</li> </ul>	
<p><b>Subject Taught:</b>  <b>UG:</b> Medicinal Chemistry-III, Medicinal Chemistry-IV      <b>PG:</b> Advanced Pharmaceutical Chemistry</p>	
<p><b>Research Foci:</b> Design, synthesis &amp; evaluation of anti-diabetic drugs, anti-obesogenic drugs, anti-cancer drugs, analytical method development and validation, stability studies</p>	
<p><b>Number of Research Projects:</b> 13</p>	<p><b>Grants Received:</b> 53.80 Lacs</p>
<p><b>Number of Publications:</b> 70</p>	<p><b>Number of Presentations:</b> 15</p>
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>• S. D. Sawant, M. R. Ghante. Development and Validation of Stability Indicating Method for Darunavir with Forced Degradation Studies Using LCESI-MS/MS. Asian J Chem. 2016, 28 (8), 1729-1733.</li> <li>• S. D. Sawant, R. B. Patil. Molecular Dynamics Guided Receptor Independent 4D QSAR Studies of Substituted Coumarins as Anticancer Agents. Current Computer-Aided Drug Design.2015 11, 39-50.</li> </ul>	

- S. D. Sawant, A. G. Nerkar, M. Sahu, S. Valvi. In Silico Screening, Synthesis and Pharmacological Screening of Quinazolinones as NMDA Receptor Antagonists for Anticonvulsant Activity: Part-II. J. Young Pharmacists. 2015, 7(4), 303-310.
- S. D. Sawant, V. P. Zambare, V. Hambarde, C. Patel, S. D. Sawant. Structural investigations for NR2B subunit selective NMDA receptor antagonists by In-Silico modeling. RSC Advances. 2015(5), 23922-23940.
- S. D. Sawant, M. R. Gahnte. A Validated Stability Indicating RP-HPLC Method for Simvastatin, Identification and Characterization of Forced Degradation Products of Simvastatin Using LC-ESIMS/MS. Advances in Analytical Chemistry. 2015, 5(1) 8-16.

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**Education:**

Ph. D. (2015): Dept. of Pharmaceutical Sciences, JNTU, Hyderabad (Tel).

M. Pharm. (2001): SGSITS Indore, RGPV, Bhopal (M.P.)

B. Pharm. (1994): Y. B. Chavan, College of Pharmacy, Dr. BAMU, Aurangabad (M.S.).

**Professional Work Experience:**

30<sup>th</sup> June 2007 to till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.

6<sup>th</sup> April 1996 to 29<sup>th</sup> June 2007: Anuradha College of Pharmacy, Chikhali, Dist Buldhana (MS).

5<sup>th</sup> December 1994 to 30<sup>th</sup> March 1996: F.D.C. Ltd, B-8. MIDC, Waluj Aurangabd (MS)

**Professional affiliations:**

Registered Pharmacist with Maharashtra State Pharmacy Council Mumbai (Registration No. 36075)

Life Member: Association of Pharmaceutical Teachers of India (APTI) (No: MA/LM-497)

Life Member: The Indian Society for Technical education (ISTE) (No: LM-43317)

**Subject Taught:**

**UG:** Pharmaceutical Analysis, Pharmaceutical Jurisprudence.

**PG:** Advanced Analytical Technique, Advanced Quality assurance Technique, Drug Regulatory Affairs.

**Research Foci:** Analytical Method Development & Validation., Stability/Degradation Studies of APIs and Pharmaceutical Products.

**Number of Research Projects:** 02

**Grants Received:** 05 Lacs


**Number of Publications:** 24


**Number of Presentations:** 12


**Selected Publications:**

- A Simple And Validated RP-HPLC Method For The Simultaneous Estimation of Levosulpiride And Rabepazole Sodium In Bulk And Pharmaceutical Dosage Forms, Indo American Journal of Pharmaceutical Research, Vol 3, Issue 5, 2013. ISSN NO: 2231-6876.
- Stability Indicating RP-HPLC Method for the Estimation of Zolpidem Tartrate in Bulk and Tablet Dosage Form, International J. of Pharmacy and Pharmaceutical Sciences, Vol. 4 Suppl. 5, 2012 pp. 268-74. ISSN-0975-1491.
- A Simple and Validated RP-HPLC Method for the estimation of Levosulpiride in bulk and tablet dosage form, International J. of Chemtech Research, vol.5 No.5, July-Sept, 2013. ISSN-0974-4290.
- Simultaneous estimation and validation of Valsartan & Hydrochlorothiazide by UV spectrophotometry, Journal of Pharmacy Research 2011,4(3),915-916. ISSN: 0974-6943.
- A Simple and Validated RP-HPLC Method for the estimation of Clopidogrel bisulphate in bulk and tablet dosage form, Indo American J. of Pharma. Research, 2013:3 (7). ISSN-0975-1491.


- Method Development and Validation by RP-HPLC for Estimation of Topiramate in Bulk and Pharmaceutical Dosage form, International Journal of ChemTech Research, 2017 ,ISSN: 0974-4290
- Development and Validation of A Simple Spectrophotometric Method for the Determination of Tenofovir Alafenamide in Bulk Form, International Journal of Pharma Research & Review, 2017, ISSN: 2278-6074.

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<p><b>Education:</b>          Ph. D. (2010): Gautam Buddha Technical University (Formerly UP Technical University), Lucknow .          M. Pharm. (1993): L. M. College of Pharmacy, Ahmedabad.          B. Pharm. (1991): L. M. College of Pharmacy, Ahmedabad.</p>	
<p><b>Professional Work Experience:</b>          4.5 year industrial and 15 years teaching experience.          Recognized Post graduate and Ph.D guide(Pharmaceutics) at Savitribai Phule Pune University(SPPU )</p>	
<p><b>Professional affiliations:</b>          Life member of IPA,          Member of Association of Pharmact Teachers of India (APTI)          Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 154724)</p>	
<p><b>Subject Taught:</b>  <b>UG:</b> Industrial Pharmacy, Biopharmaceutics &amp; Pharmacokinetics  <b>PG:</b> Advanced Pharmaceutics, Formulation Development</p>	
<p><b>Research Foci:</b> Transdermal Drug delivery system, Solubility enhancement techniques</p>	
<p><b>Number of Research Projects:</b> 01</p>	<p><b>Grants Received:</b> 02 Lacs</p>
<p><b>Number of Publications:</b> 26</p>	<p><b>Number of Presentations:</b> 10</p>
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>• Jyotsana R. Madan, Priyanka Khude, Kamal Dua. Development and evaluation of solid lipid nanoparticles of mometasone furoate for topical delivery. International Journal of Pharmaceutical Investigation 4(2);60-64:2014.</li> <li>• Jyotsana R. Madan, Sudarshan Bandavane, Vinod Kadam, Kamal Dua. Formulation and evaluation of self microemulsifying drug delivery system of Pioglitazone hydrochloride. Asian journal of Pharmaceutics 8(1); 27-34:2014.</li> <li>• Jyotsana R. Madan, Nitin S. Argade and Kamal Dua. Formulation and Evaluation of Transdermal Patches of Donepezil. Recent Patents on Drug Delivery &amp; Formulation 9(1);95-103:2015.</li> <li>• Jyotsana R. Madan, Kiran Pawar, Kamal Dua. Solubility enhancement studies on lurasidone hydrochloride using mixed hydrotrophy. International journal of Pharmaceutical Investigation 5(2);114-120:2015.</li> <li>• Madan JR, Adokar B R, Dua K. Development and evaluation of in situ gel of pregabalin. International journal of Pharmaceutical Investigation 5;226-33:2015.</li> <li>• Kamal Dua, Venkata Ramana Malipeddi, Jyotsana Madan et al,. Norfloxacin and metronidazole topical formulations for effective treatment of bacterial infections and burn wounds. Interventional Medicine &amp; Applied Science, Vol. 8 (2), 68–76 2016.</li> <li>• Jyotsana R. Madan, Nitesh P Ghuge, Kamal Dua. Formulation and evaluation of proniosomes containing lornoxicam. Drug Delivery and Translational Research 6(5);511-8:2016.</li> </ul>	


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<p><b>Education:</b>  Ph. D. (2016): Jawaharlal Neharu Technological University, Hyderabad, Telangana.  M. Pharm. (1997): KLE's College of Pharmacy, Belgaum, Karnataka.  B. Pharm. (1995): Govt. College of Pharmacy, Karad, Maharashtra.</p>		
<p><b>Professional Work Experience:</b>  1<sup>st</sup> July 2008 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.  1<sup>st</sup> January 1999 to 10<sup>th</sup> May 2008: Dr. J. J. Magdum Pharmacy College, Jaysingpur, Tal: Shirol, Dist: Kolhapur.  5<sup>th</sup> May 1997 to 31<sup>st</sup> December 1998: KLE's College of Pharmacy, Nipani, Dist: Belgaum (Karnataka).</p>		
<p><b>Professional affiliations:</b>  Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 54660)  Life member of APTI (MA/LM/775)</p>		
<p><b>Subject Taught:</b>  <b>UG:</b> Pharmaceutical Inorganic Chemistry, Medicinal Chemistry-III, Medicinal Chemistry-IV.  <b>PG:</b> Advanced Pharmaceutical Chemistry, Advanced Medicinal Chemistry.</p>		
<p><b>Research Foci:</b> Ligand based drug design specifically 4D QSAR, Molecular dynamics simulations, Structure based drug design, Development of Scripts for molecular modeling, Statistical methods in drug design, Synthesis of designed compounds, Design and synthesis of Protein Kinase Inhibitors and other inhibitors against therapeutically important targets.</p>		
<p><b>Number of Research Projects:</b> 02</p>		<p><b>Grants Received:</b> 05 Lacs</p>
<p><b>Number of Publications:</b> 15</p>		<p><b>Number of Presentations:</b> 12</p>
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>Patil RB, Sawant SD. Molecular Dynamics Guided Receptor Independent 4D QSAR Studies of Substituted Coumarins as Anticancer Agents. <i>Current Computer-Aided Drug Design</i>, 2015, 11, 39-50.</li> <li>Patil RB, Sawant SD. 4D-QSAR Studies of Coumarin Derivatives as HIV-1 Integrase 3'-Processing Inhibitors, <i>Medicinal Chemistry Research</i>, Published online: 14 March 2015, Springer Publication, DOI:10.1007/s00044-015-1359-z.</li> <li>Patil RB, Sawant SD. Docking and molecular dynamics studies on chromone based cyclin dependent kinase-2 inhibitors, <i>Pharmacophore</i>. 5(5): 2014.</li> <li>Patil RB, Sawant SD. Synthesis, docking studies and evaluation of antimicrobial and in vitro antiproliferative activity of 5H-chromeno[4,3-d] pyrimidin-2-amine derivatives. <i>International Journal of Pharmacy and Pharmaceutical Sciences</i>. 7(2): 2015; 304-308.</li> <li>Patil RB, Sawant SD, Tikhe RR. Molecular dynamics guided 4D-QSAR studies on chromenone based DNA-dependent protein kinase inhibitors. <i>International Journal of Pharmacy and Pharmaceutical Sciences</i>. 7(3): 2015, 210-218.</li> <li>Patil RB, Sawant SD. Synthesis, characterization, molecular docking and evaluation of antimicrobial activity of some 3-heteroaryl substituted chromen-2-one derivatives. <i>International Journal of PharmTech Research</i>. 7(3): 2015; 471-480.</li> <li>Patil RB, Sawant SD, Reddy KV and Shirsat M. Synthesis, Docking Studies and Evaluation of Antioxidant Activity of Some Chromenone Derivatives. <i>Research Journal of Pharmaceutical, Biological and Chemical Sciences</i>. 6(2): 2015; 381-391.</li> <li>RB. Patil and SD. Sawant "Design, Synthesis and Pharmacological Evaluation of Chromenones and Related Analogues" <i>International Journal of Advances in Pharmacy, Biology and Chemistry</i>, Vol. 1(1), Jan- Mar, 2012, page 81-86.</li> <li>RB. Patil, SD. Sawant and VB. Iyar "Design, Synthesis, synthesis and Pharmacological Evaluation of Chromenones and Related Analogues" <i>International Journal of Pharmaceutical and Chemical Sciences</i>, Vol. 1 (1) Jan – Mar 2012.</li> </ul>		


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<p><b>Professional Work Experience:</b> 3/09/2012 till date: Assoc. Prof of Pharmaceutical Chemistry, STESs' Smt. Kashibai Navale College of Pharmacy 19/11/2009 till 2/09/2012: Asst. Prof. Of Pharmaceutical Chemistry, STES's SKNCOP, Pune. 19/01/2008 till 10 Sept 2009 : Senior Research Fellow, ICMR, MHFW, SSPTM, SVKM's NMIMS University Aug-2006 till Jan 2008: Full Time Research Fellow, SSPTM, SVKM's NMIMS University, Mumbai. 26/09/2005 till 31/07/2006: SGSPS Institute of Pharmacy, Akola, M.S.</p>		
<p><b>Professional affiliations:</b></p> <ol style="list-style-type: none"> <li>1. Registered Pharmacist with Maharashtra State Pharmacy Council</li> <li>2. Life Member, Indian Society for Chemists and Biologists</li> <li>3. Life Member, Association of Pharmaceutical Teachers of India</li> <li>4. Life Member, Indian Pharmaceutical Association</li> <li>5. Annual Member, American Chemical Society</li> </ol>		
<p><b>Subject Taught:</b> <b>UG:</b> POC-III, POC-IV, Medicinal Chemistry-I, Active Pharmaceutical Ingredients Technology <b>PG:</b> Advanced Pharmaceutical Chemistry, Advanced Medicinal Chemistry, Drug Design</p>		
<p><b>Research Foci:</b> Drug Design, Synthesis and Pharmacological Screenings</p>		
<p><b>Number of Research Projects:</b> 03</p>	<p><b>Grants Received:</b> 66 Lacs</p>	
<p><b>Number of Publications:</b> 33</p>	<p><b>Number of Presentations:</b> 57</p>	
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>• Megha Sahu, Amit G. Nerkar, In Silico Screening, Synthesis And In Vitro Evaluation Of Some Quinazolinone Derivatives As Dihydrofolate Reductase Inhibitors For Anticancer Activity: Part-I, Int. J Pharm Pharm Sci, 2014, 6 (5), 193-199. (Impact Factor 0.91)</li> <li>• Megha Sahu, Amit G. Nerkar, In Silico Screening, Synthesis And In Vitro Evaluation Of Some Quinazolinone Derivatives As Dihydrofolate Reductase Inhibitors For Anticancer Activity: Part-II, Int. J Pharm Pharm Sci, 2014, 6 (5), 509-514. (Impact Factor 0.91)</li> <li>• Sahu M, Nerkar AG, Chikhale HU, Sawant SD. In Silico Screening, Synthesis and Pharmacological Screening of Quinazolinones Containing Oxazepinone Ring as NMDA Receptor Antagonists for Anticonvulsant Activity: Part –I. Journal of Young Pharmacists. 2015;7(1):21-7. Impact Factor 1.11).</li> <li>• Sahu M, Nerkar AG, Valvi S, Sawant SD. In Silico Screening, Synthesis and Pharmacological Screening of Quinazolinones Containing Oxazepinone Ring as NMDA Receptor Antagonists for Anticonvulsant Activity: Part –II. Journal of Young Pharmacists. 2015;7(4):33. (Impact Factor 1.11).</li> <li>• A.G.Nerkar, S.A.Ghone and A .K. Thaker, Part-II: In Silico Screening And Adme Predictions Of Some Quinazolinones As Potential DHFR Inhibitors For Anticancer Activity, Asian J. Chem , 21 (7), 2009, 5363-72.</li> <li>• A. G. Nerkar, A.K.Saxena, A. K.Thaker, S. A.Ghone, Design, Synthesis and In Vitro evaluation of Some Quinazolinone and Pyridine Analogues for Anticancer Activity , E-J.Chem, 6 (S1), 2009, S95-98.</li> <li>• A. G. Nerkar, A. K.Thaker, S. A.Ghone, In silico Screening Of Some Pyridine Analogues As DHFR Inhibitors For Anticancer Activity, Asian J.Chem. 21(9),2009, 6975-80. (Impact Factor : 0.40)</li> </ul>		





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<p><b>Professional Work Experience:</b> June 2016 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048. January 2008 to June 2012: Max-Planck Institute for Heart and Lung Research, Bad Nauheim, Germany November 2004 to December 2007: University of Giessen, Germany November 2003 to October 2004: Technical University of Graz, Austria July 2000 to November 2003: Quest Institute of Life Sciences, Nicholas Piramal India Private Limited, Mumbai April 2000 to July 2000: Unichem Laboratories limited, Mumbai</p>	
<p><b>Professional affiliations:</b> Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 45205) Life member of Indian Pharmacological Society (Membership ID LV60)</p>	
<p><b>Subject Taught:</b> <b>UG:</b> Human Anatomy and Physiology, Bio-pharmaceutics &amp; Pharmacokinetics <b>PG:</b> Advanced Pharmacology, Molecular Pharmacology</p>	
<p><b>Research Foci:</b> Pulmonary diseases and remodeling, Stem cells, Toxicity, Preclinical studies using emerging, innovative in vitro and in vivo models</p>	
<p><b>Number of Research Projects:</b> 02</p>	<p><b>Grants Received:</b> -</p>
<p><b>Number of Publications:</b> 11</p>	<p><b>Number of Presentations:</b> 15</p>
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>• Sawarkar S. P., Deshpande S. G., Bajaj A., Nikam V. S. In vivo evaluation of 5 ASA colon specific tablet using rat animal model. (2015) AAPS PharmSciTech DOI:10.1208/s12249-015-0331-z.</li> <li>• Mukhametshina RT, Ruhs A, Singh I, Hasan D, Contreras A, Mehta A, Nikam VS, Ahlbrecht K, Carraro G, Cabrera-Fuentes HA, Jiang D, Voswinckel R, Seeger W, Bellusci S, Scharffetter Kochanek K, Bagaeva TV, Preissner KT, Boettger T, Braun T, Krüger M, Barreto G. Quantitative proteome analysis of alveolar type II cells revealed a connection of integrin receptor subunits beta 2/6 and WNT signaling. <i>J Proteome Res.</i> 2013 Dec 6;12(12):5598-608. (IF 4.268)</li> <li>• Nikam VS, Schermuly RT, Dumitrascu R, Weissmann N, Kwapiszewska G, Morrell N, Klepetko W, Fink L, Seeger W, Voswinckel R. (2010) Treprostinil inhibits the recruitment of bone marrow-derived circulating fibrocytes in chronic hypoxic pulmonary hypertension. <i>Eur Respir J</i>; 36(6):1302-1314. (IF 10.569)</li> <li>• Nikam VS, Wecker G, Schermuly RT, Rapp U., Szelepusa K., Seeger W, Voswinckel R. Treprostinil inhibits adhesion and differentiation of fibrocytes via cAMP and Rap dependent ERK inactivation. <i>Am J Respir Cell Mol Biol.</i> 2011 Oct;45(4):692-703. (IF 4.10).</li> <li>• N Kuse, V Nikam, M Szibor, T Braun, W Seeger, R Voswinckel. In vitro and in vivo tracing of fluorescently tagged cell types in lung. <i>Pneumologie</i> 06/2012; 66(06). DOI:10.1055/s-0032-1315546</li> <li>• K. Szelepusa, W. Janssen, V. Nikam, W. Seeger, R. Schermuly, R. Voswinckel. Zirkulierende Fibrozyten in der Pathogenese und Therapie von pulmonaler Hypertonie – die Rolle von Rezeptortyrosinkinasen. <i>Pneumologie</i> 11/2011; 65(S 02):S145-S145. DOI:10.1055/s-0030-1256835</li> <li>• V Nikam, G Hild, R Schermuly, R Dumitrascu, N Weissmann, W Seeger, R Voswinckel. Circulating fibrocytes in pulmonary vascular remodelling. <i>Pneumologie</i> 02/2009; 63(02). DOI:10.1055/s-0029-1202456.</li> <li>• K Szelepusa, V Nikam, S Pullamsetti, R Schermuly, W Seeger, R Voswinckel. Rolle von Rezeptorkinase-Inhibitoren bei der Rekrutierung und Differenzierung zirkulierender Fibrozyten <i>Pneumologie</i> 02/2009; 63(02). DOI:10.1055/s-0029-1202459.</li> </ul>	




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<p><b>Education:</b>          Ph. D. (2016): Savitribai Phule Pune University, Pune.          M. Pharm. (1992): Bharati Vidyapeeth's Poona College of Pharmacy, University of Pune.          B. Pharm. (2002): Bharati Vidyapeeth's Poona College of Pharmacy, University of Pune.</p>	
<p><b>Professional Work Experience:</b>          1<sup>st</sup> February 2017 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.          1<sup>st</sup> July 1998 to 10<sup>th</sup> September 2016: M.C.E. Society's Allana College of Pharmacy,, Pune.          21<sup>st</sup> November 1992 to 30<sup>th</sup> May 1994: Y. B. Chavan College of Pharmacy, Aurangabad.          1<sup>st</sup> October 1988 to 20<sup>th</sup> November 1992 -Hospital Pharmacist, Pimpri-Chinchwad Municipal Corporation, Pimpri.          1<sup>st</sup> August 1987 to 30<sup>th</sup> September 1988-Production Chemist, Nulife Pharmaceuticals, Pimpri, Pune.</p>	
<p><b>Professional affiliations:</b>          Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 151822)          Life Member-Indian Pharmaceutical Association          Member-Society for Ethnopharmacology.          Member of BOS SPPU (2005-2010)</p>	
<p><b>Subject Taught:</b>  <b>UG:</b> Pharmacognosy and Phytochemistry (I,II,III), Natural Product Chemistry, Natural Drug Technology, Analytical Pharmacognosy, Natural Product: Commerce, Industry and Regulation..  <b>PG:</b> Drug Regulatory Affairs, Research Methodology,</p>	
<p><b>Research Foci:</b></p>	
<p><b>Number of Research Projects:</b> 03</p>	<p><b>Grants Received:</b> 22 Lacs</p>
<p><b>Number of Publications:</b> 35</p>	<p><b>Number of Presentations:</b> 35</p>
<p><b>Research Publications: (Last 5 years)</b></p> <ul style="list-style-type: none"> <li>Rukhsana A. Rub, Wasimuzzama Khan, Mujib Atar, Tausif Shaikh, Rashmi Tambe, S. Katekar, Pharmacognostic and Preliminary Phytochemical investigation of <i>Salvadorapersica</i> Linn (<i>Salvadoraceae</i>); <i>Journal of Pharmacognosy &amp; Phytochemistry</i>; 2010; 2(4): 319-323.</li> <li>Rukhsana A. Rub, Mujib Atar, Wasimuzzama Khan, Tausif Shaikh, Pharmacognostic and Preliminary Phytochemical Investigation of <i>Argeria nervosa</i> Roots (<i>Convolvulaceae</i>); <i>Journal of Pharmacognosy &amp; Phytochemistry</i>; 2010; 2(5): 359-363.</li> <li>Rukhsana A. Rub Wasimuzzama Khan, Mujib Atar, Tausif Shaikh, Rashmi Tambe, S. Katekar, Phytochemical and Pharmacological Profile of Miswak (<i>Salvadorapersica</i> Linn <i>Salvadoraceae</i>): An Overview; <i>Pharmacology online</i> .2010; 2(1) : 534-548.</li> <li>Rukhsana A Rub Tauseef Shaikh, Atar Mujum, Khan Wasimuzzama, An Overview on Phytochemical and Pharmacological profile of <i>Cichoriumintybus</i> Linn. <i>Pharmacology online</i> 2010.; 2(1): 298-307.</li> <li>Rub Rukhsana A, Shaikh Tauseef, Mujum Atar, Wasimuzzama Khan, Pharmacognostic and Phytochemical Screening of <i>Chicoriumintybus</i> Linn Seed. <i>Asian J. Research Chem.</i> Oct-Dec. 2010; 3(4): 977- 980.</li> <li>Ganjare AB, Nirmal SA, Rub RA, Patil AN, Pattan SR. Use of <i>Cordiadichotoma</i> bark in treatment of Ulcerative colitis; <i>Pharmaceutical Biology</i>; 2011; 49(8): 850-855.</li> <li>Leena L. Sonawane , Sunil A. nirmal, Rukhsana A. RUB. "Effect of <i>Tephrosiapurpurea</i> Roots Extracts on Acetic Acid Induced Colitis in Mice"; <i>Latin American Journal of Pharmacy</i>; 30 (2): 402-6 (2011); July 3, 2010.</li> <li>Rukhsana Rub, Abrar Tamboli, Imran Khan, Ketan Bhutkar. Systematic Review on Phytochemical and Pharmacological profile of <i>Lobelia nicotianaefolia</i> Roth E &amp; S. <i>Pharmacologyonline</i>. 2011; 3(1): 7-22.</li> </ul>	


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<p><b>Education:</b> Ph. D. (2015): BVDU Poona College of Pharmacy, Pune. M. Pharm. (2004): BVDU Poona College of Pharmacy, Pune. B. Pharm. (2002): BVDU Poona College of Pharmacy, Pune.</p>	
<p><b>Professional Work Experience:</b> 16<sup>th</sup> June 2017 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048. 1<sup>st</sup> February 2017 to 15<sup>th</sup> June 2017: JSPM's Rajarshi Shahu College of Pharmacy &amp; Research, Tathawade, Pune. 16<sup>th</sup> September 2016 to 31<sup>st</sup> January 2017: Alard College of Pharmacy, Hinjewadi, Pune. 9<sup>th</sup> August 2004 to 31<sup>st</sup> March 2008: Dr. D. Y. Patil Institute of Pharmaceutical Sciences &amp; Research, Pimpri, Pune. 1<sup>st</sup> April 2008 to 21<sup>st</sup> June 2010: Dr. D. Y. Patil College of Pharmacy, Akurdi, Pune.</p>	
<p><b>Professional affiliations:</b> Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 151822)</p>	
<p><b>Subject Taught:</b> <b>UG:</b> Pharmaceutics, Physical Pharmacy, Biopharmaceutics &amp; Pharmacokinetics <b>PG:</b> Advanced Pharmaceutics, Biopharmaceutics &amp; Pharmacokinetics, Research Methodology,</p>	
<p><b>Research Foci:</b> Pulmonary drug delivery, Nanoparticulate drug delivery, Liposomes, Brain targeting, Solubility improvement, Experimental design &amp; Biostatistics</p>	
<p><b>Number of Research Projects: -</b></p>	<p><b>Grants Received: -</b></p>
<p><b>Number of Publications: 11</b></p>	<p><b>Number of Presentations: 05</b></p>
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>Patil-Gadhe A, Pokharkar V, Palla Prathyusha. Efavirenz loaded nanostructured lipid carrier engineered for brain targeting through intranasal route: In-vivo pharmacokinetic and toxicity study. Biomed &amp; Pharmacol 2017;94:150-164 (IF 2.759).</li> <li>Patil-Gadhe A, Pokharkar V, Kaur G. Physicochemical and pharmacokinetic evaluation of rosuvastatin loaded nanostructured lipid carriers: influence of long- and medium-chain fatty acid mixture. J Pharm Invest 2017; <a href="https://doi.org/10.1007/s40005-017-0342-8">10.1007/s40005-017-0342-8</a>.</li> <li>Patil-Gadhe A, Pokharkar V. Pulmonary targeting potential of rosuvastatin loaded nanostructured lipid carrier: Optimization by factorial design. Int J Pharm 2016;501:199-210 (IF 4.248).</li> <li>Patil-Gadhe A, Kyadarkunte A, Pereira M, Jejurikar G, Patole M, Risbud A, Pokharkar V. Rifapentine-proliposomes for inhalation: in-vitro and in-vivo toxicity. Toxicol Int 2014;21(3):275-282.</li> <li>Patil-Gadhe A, Kyadarkunte A, Patole M, Pokharkar V. Montelukast-loaded nanostructured lipid carriers: Part II Pulmonary drug delivery and in vitro-in vivo aerosol performance. Eur J Pharm Biopharm 2014;88(1):169-177 (IF 4.389).</li> <li>Patil-Gadhe A, Pokharkar V. Montelukast-loaded nanostructured lipid carriers: Part I Oral bioavailability improvement. Eur J Pharm Biopharm 2014;88(1):160-168 (IF 4.389).</li> <li>Patil-Gadhe A, Pokharkar V. Single step spray drying method to develop proliposomes for inhalation: A systematic study based on quality by design approach. Pul Pharmacol Ther 2014;27:197-207 (IF 2.676).</li> <li>Patil-Gadhe A, Pokharkar V, Sachan M. Experimental design approach to develop Acyclovir-loaded ethyl cellulose microspheres for topical application. Adv Sci Engg Med 2014;6:421-429.</li> <li>Patil-Gadhe A, Kamble R, Ghogare A, Mahadik K. Zileuton-liposomal dry powder for inhalation: In-vitro and in-vivo characterization. J Nanopharm Drug Deliv 2013;1:410-421</li> </ul>	

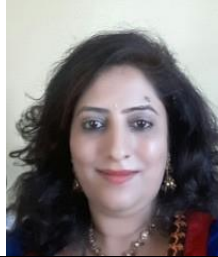
<p><b>Dr. Zambre V. P.,</b> M. Pharm., Ph. D. Associate Professor, Pharmaceutical Chemistry <b>Campus Address:</b> Department of Pharmaceutical Chemistry, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune 411048. Phone: Office: 020-26931322 Mobile: 8380946824 e-mail: vishal.zambre@sinhgad.edu</p>	
<p><b>Education:</b> Ph. D. (2012): Faculty of Pharmacy, The M. S. University of Baroda, Vadodara, Gujarat M. Pharm. (2005): Appasaheb Birnale College of Pharmacy, Sangli, Maharashtra B. Pharm. (2003): AISSMS College of Pharmacy, Pune, Maharashtra</p>	
<p><b>Professional Work Experience:</b> 15<sup>th</sup> Dec.2011 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048. 1<sup>st</sup> Jan. 2009 to 31 Dec. 2010 Visiting Faculty (Bioinformatics Course) at M. S. University of Baroda, Vadodara, Gujarat 15<sup>th</sup> April 2006 to 7 September 2007 Macleods Pharmaceutical Ltd. Mumbai 5 September 2005 to 7 April 2006 Sinhgad Institute of Pharmaceutical Sciences, Lonavala, Pune</p>	
<p><b>Professional affiliations:</b> Registered Pharmacist with Maharashtra State Pharmacy Council Life Member, Association of Pharmaceutical Teachers of India (Membership No.: MA/LM-2247) Life Member of Association of Community Pharmacy of India (Membership No.: GJ/LM/004 )</p>	
<p><b>Subject Taught:</b> <b>UG:</b> Medicinal Chemistry, Pharmaceutical Analysis, Bioorganic Chemistry &amp; Drug Design, Natural Product Chemistry <b>PG:</b> Drug Design, Research Methodology</p>	
<p><b>Research Foci:</b> Computer-Aided Drug Design- Ligand &amp; Structure-Based Drug Design viz. 3D-QSAR, Pharmacophore modeling, High throughput virtual screening, Molecular Docking.</p>	
<p><b>Number of Research Projects:</b> 01 (During Ph.D. Tenure)</p>	<p><b>Grants Received:</b> 02</p>
<p><b>Number of Publications:</b> 14</p>	<p><b>Number of Presentations:</b> 06</p>
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>Zambre VP, V Hambarde, NN Petkar, C Patel, SD Sawant (2015) Structural investigations by in silico modeling for designing NR2B subunit selective NMDA receptor antagonists RSC Adv., 5, 23922-23940 ISSN Number: 2046-2069 (Impact Factor: 3.108)</li> <li>Nandiwale, KY, Galande ND, Thakur P, Sawant SD, Zambre VP, Bodake VV. (2014) One-Pot Synthesis of 5-Hydroxymethylfurfural by Cellulose Hydrolysis over Highly Active Bimodal Micro/Mesoporous HZSM-5 Catalyst ACS Sust. Chem. &amp; Engg. 2(7): 1928-1932 ISSN Number: 2168-0485 (Impact factor: 5.951)</li> <li>Zambre VP, Murumkar PR, Giridhar R, Yadav MR. (2009) Structural investigations of acridine derivatives by CoMFA and CoMSIA reveal novel insight into their structures toward DNA G-quadruplex mediated telomerase inhibition and offer a highly predictive 3D-model for substituted acridines. J. Chem. Inf. Model., 49:1298-311 ISSN Number: 1549-960X (Impact Factor: 3.760)</li> <li>Zambre VP, Murumkar PR, Giridhar R, Yadav MR. (2010) Development of highly predictive 3D-QSAR CoMSIA models for anthraquinone and acridone derivatives as telomerase inhibitors which target G-quadruplex DNA telomere J. Mol. Graph. Model. 29:229-239 ISSN Number: 1093-3263 (Impact Factor:1.754)</li> <li>Zambre VP, Giridhar R, Yadav MR. (2013) Pharmacophore modeling and 3D-QSAR (CoMSIA) studies for structural requirements of some triazine derivatives as G-quadruplex binders for telomerase inhibition Med. Chem. Res. 22:4685-4699 ISSN Number: 1554-8120 (Impact Factor:1.277)</li> <li>Murumkar PR, DasGupta S, Zambre VP, Giridhar R, Yadav MR. (2010) Development of predictive pharmacophore model for in silico screening and 3D QSAR CoMFA and CoMSIA studies for lead optimization for designing of potent Tumor Necrosis Factor <math>\alpha</math> Converting Enzyme inhibitors. J. Comp. Aid. Mol. Des. 24:143-156 ISSN Number: 1573-4951 (Impact Factor: 3.028)</li> <li>Murumkar PR, DasGupta S, Zambre VP, Giridhar R, Yadav MR. ( 2009) Development of Predictive 3D-QSAR CoMFA and CoMSIA Models for beta-aminohydroxamic Acid-Derived Tumor Necrosis Factor-alpha Converting Enzyme Inhibitors." Chem. Biol. Drug Des., 73:97-107 ISSN Number: 1747-0285 (Impact Factor: 2.396).</li> </ul>	

<p><b>Dr. Suralkar (Sarda) A. A., M. Pharm., Ph. D.</b>  Associate Professor, Pharmacology  <b>Campus Address:</b>  Department of Pharmacology,  S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy,  Kondhwa, Pune 411048.  <b>Phone:</b> Office: 020-26931322 <b>Mobile:</b> 8390766001  <b>e-mail:</b> <a href="mailto:anupama.suralkar.skncop@sinhgad.edu">anupama.suralkar.skncop@sinhgad.edu</a></p>	
<p><b>Education:</b></p> <ul style="list-style-type: none"> <li>• Ph. D. (2014): Savitribai Phule Pune University, Pune.</li> <li>• M. Pharm. (2004): University of Pune, Pune.</li> <li>• B. Pharm. (2002): Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.</li> </ul>	
<p><b>Professional Work Experience:</b></p> <ul style="list-style-type: none"> <li>• 15<sup>th</sup> June 2017 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.</li> <li>• 2<sup>nd</sup> September 2004 to 28<sup>th</sup> April 2016: Dr. D. Y. Patil Institute of Pharmaceutical Sciences &amp; Research, Pimpri, Pune.</li> </ul>	
<p><b>Professional affiliations:</b></p> <ul style="list-style-type: none"> <li>• Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 108503)</li> <li>• Member of APTI (MA/LM 684)</li> </ul>	
<p><b>Subject Taught:</b></p> <ul style="list-style-type: none"> <li>• <b>UG:</b> Human Anatomy &amp; Physiology, Pharmacology I/ II/ III</li> <li>• <b>PG:</b> Advanced Pharmacology, Clinical Pharmacology, Molecular Pharmacology.</li> </ul>	
<p><b>Research Foci:</b> Pharmacological investigation of some plants for antiasthmatic activity.</p>	
<p><b>Number of Research Projects:</b> 01</p>	<p><b>Grants Received:</b> 02 Lacs</p>
<p><b>Number of Publications:</b> 38</p>	<p><b>Number of Presentations:</b> 16</p>
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>• Suralkar A. A., Gund K. Gastroprotective effect of <i>Abrus precatorius</i> on ethanol-induced and aspirin + pylorus ligation-induced peptic ulcer in rats. Asian Journal of Pharmaceutical and Clinical Research 2014; 7, (1): 57-62.</li> <li>• Suralkar A. A., Tayade G. V., Dose R. <i>Michelia champaca</i>: A useful remedy for mast cell stabilization, antiallergic &amp; antianaphylactic activity in the management of asthma. World Journal of Pharmacy and Pharmaceutical Sciences 2015; 4 (5): 1207-17.</li> <li>• Suralkar A. A., Jadhav S., Gupta N, Bhoite C. Anti-arthritic potential of <i>Helianthus annuus</i> in laboratory animals. Asian Journal of Pharmaceutical and Clinical Research 2015; 8(6): 53-57.</li> <li>• Suralkar A. A., Kasture S.B. Inhibitory effect of <i>Dolichos biflorus</i> extract on allergic airway inflammation and hyperresponsiveness in animal model of ovalbumin-induced asthma. International Journal of Phytomedicine 2013; 5(2): 197-206.</li> <li>• Suralkar A. A., Kasture S.B. Evaluation of antihistaminic activity of <i>Dolichos biflorus</i>. International Journal of Pharma and Bio Sciences Oct 2013; 4(4): 346 –352</li> <li>• Suralkar A. A., Kasture S.B. Anti-allergic and anti-anaphylactic activities of <i>Dolichos biflorus</i>. International Journal of Green Pharmacy 2013; 7 (3): 196-200.</li> <li>• Suralkar A. A., Kasture S.B. Inhibitory effect of <i>Abrus precatorious</i> extract on bronchial hyperreactivity induced by ovalbumin in experimental animals. International Journal of Pharmacy and Pharmaceutical Sciences 2013; 5(1): 403-409.</li> <li>• Jadhav V.B., Thakare V.N., Suralkar A.A., Naik S.R. Ameliorative effect of <i>Luffa accutangula</i> Roxb. on doxorubicin induced cardiac and Nephrotoxicity in mice. Indian Journal of Experimental Biology 2013; 51: 149-156.</li> <li>• Suralkar A. A., Jadhav V., Thakare .V, Deshpande A.D., Naik S.R. Hepatoprotective activity of <i>Luffa accutangula</i> against CCl4 and rifampicin induced liver toxicity in rats: A biochemical and histopathological evaluation. Indian Journal of Experimental Biology 2010; Vol 48: 822-29.</li> </ul>	

<p><b>Mrs. Singh M. C.,</b> M. Pharm., Quality Assurance  <i>Assistant Professor, Pharmaceutics</i>  <b>Campus Address:</b>          Department of Pharmaceutics,          S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy,          Kondhwa, Pune 411048.          Phone: Office: 020-26931322 Mobile: 9860493404          e-mail: <a href="mailto:meera.singh@sinhgad.edu">meera.singh@sinhgad.edu</a></p>	
<p><b>Education:</b>          M. Pharm. (1992): C.U. Shah College of Pharmacy Mumbai.          B. Pharm. (1990): BVDU Poona College of Pharmacy, Pune.</p>	
<p><b>Professional Work Experience:</b></p> <ul style="list-style-type: none"> <li>● 9/9/2008 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.</li> <li>● 16/08/2006-30/05/2008: University of Guayan Department of Health sciences, Senior Lecturer.</li> <li>● 2/07/2004-7/10/2005-S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune, Assistant Professor In Pharmaceutics.</li> <li>● 2/08/1996-1/07/2004:M.C.E. Society's Allana College of Pharmacy, Pune, Lecture.</li> <li>● 1/08/1992-1/08/1996:P.D.E.A.'s S.G.R.S. College of Pharmacy, Saswad. Lecturer in Pharmaceutics, Promoted to Senior Lecturer in Pharmaceutics.</li> </ul>	
<p><b>Professional affiliations:</b>          Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No76964)          Life member APTI-MA/LM-073          Life member IPA- MAH/PUNE/LM/0059</p>	
<p><b>Subject Taught:</b>  <b>UG:</b> Pharmaceutics-I, II,III. Pharm. Engineering, Sterile products, Cosmetic science  <b>PG:</b> Sterile products, Cosmeticology, Novel drug delivery systems</p>	
<p><b>Research Foci:</b> Nutraceuticals, Nanoparticulate drug delivery, Liposomes, Solubility improvement, Hydrotropy</p>	
<p><b>Number of Research Projects:</b> 01</p>	<p><b>Grants:</b> 2.5 Lacs</p>
<p><b>Number of Publications:</b> 16</p>	<p><b>Number of Presentations:</b> 10</p>
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>● Meera Honrao, S.Y. Gabhe et al Simultaneous quantitation of Sulphadiazine and Trimethoprim in Tablets by HPLC. Indian Drugs Sept 1993.</li> <li>● Meera Honrao, Ritesh Pabari, Gels, The Indian Pharmacist (New Delhi) A. 2004, vol. 3, pp. 16-21. ISSN : 0972-7914.</li> <li>● Meera S. Honrao, Javed Akhtar Ansari Impurity profile a review. <a href="http://www.pharmainfo.net/reviews">www.pharmainfo.net/reviews</a> Vol. 3 Issue 4 Sept 2005.</li> <li>● Meera Honrao, Mind your Food for your Health, Nisargupcharvarta, May 2007. National Institute of Naturopathy, Department of Aush, Ministry of health.</li> <li>● Meera Singh, Shalaka Dhat, et al Anti acne property of Honey in combination with Cinnamon zeylanicum and Rubia Cardifolia (I) Adv. Pharmacol. Toxicol. 2007; 8(2):75-77.</li> <li>● Meera C. Singh et al. Review on various techniques of solubility enhancement of poorly soluble drugs with special emphasis on solid dispersion. Journal of Pharmacy Research 2010; 3(10):2494-2501.</li> <li>● Meera Singh, Anita Sapkale, Mangesh Thorat, Nutraceuticals - Global status and applications: a Review, International Journal of Pharmaceutical and Chemical Sciences, Jul-Sep 2012;1 (3) :1166-1181.</li> </ul>	




<p><b>Mrs. Ghante M. R., M. Pharm.</b>  <i>Assistant Professor, Pharmaceutical Chemistry</i>  <b>Campus Address:</b>            Department of Pharmaceutical Chemistry,            S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48            Phone: Office: 020-26906166; Extn. – 210            Fax: 020-26931322 Cell: 9850190499            e-mail: <a href="mailto:minal.ghante@sinhgad.edu">minal.ghante@sinhgad.edu</a></p>		
<p><b>Education:</b>            Ph. D. Pursuing: Savitribai Phule Pune University, Pune.            M. Pharm. (2004): Appasaheb Birnale College of Pharmacy, Sangli, Shivaji University            B. Pharm. (2002): D.S.T.S. Mandal's College of Pharmacy, Solapur, Shivaji University</p>		
<p><b>Professional Work Experience:</b>            Lecturer (2005-2010): S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48.            Assistant Professor (2011- till date): S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48.</p>		
<p><b>Professional affiliations:</b>            Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 67133)            Association of Pharmaceutical Teachers of India Membership no - MA/LM-1102</p>		
<p><b>Subject Taught:</b>  <b>UG:</b> Pharmaceutical Organic Chemistry – I, Pharmaceutical Organic Chemistry – II, Pharmaceutical Organic Chemistry – III, Pharmaceutical Inorganic Chemistry, Pharmaceutical Biochemistry  <b>PG:</b> Advanced Pharmaceutics, Biopharmaceutics &amp; Pharmacokinetics, Research Methodology,</p>		
<p><b>Research Foci:</b> To develop and validate various analytical methods by using UV-spectrophotometry, RP-HPLC, and HPTLC. To develop Stability Indicating Assay Methods for various drugs and formulations.</p>		
<p><b>Number of Research Projects:</b> 03</p>	<p><b>Grants Received:</b> 3.90 Lacs</p>	
<p><b>Number of Publications:</b> 26</p>	<p><b>Number of Presentations:</b> 24</p>	
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>Sanjay Sawant, Minal Ghante, Stability Indicating Method Development and Validation of Finasteride by High Performance Thin Layer Chromatography studies, Asian Journal of Chemistry, 2017, 29 (10), 2159-2162. ISSN No. 0970-7077 (IF: 0.2).</li> <li>Sanjay Sawant, Minal Ghante, Development and Validation of Stability Indicating Method for Darunavir with Forced Degradation Studies Using LC-ESI-MS/MS, Asian Journal of Chemistry, 2016, 28(8), 1729-1733. ISSN No. 0970-7077 (IF: 0.2).</li> <li>Sanjay Sawant, Minal Ghante, A Validated Stability Indicating RP-HPLC Method for Simvastatin, Identification and Characterization of Forced Degradation Products of Simvastatin Using LC-ESI-MS/MS, Advances in Analytical Chemistry, 2015, 5(1),8-16. ISSN No.2163-2839.</li> <li>Development and Validation Of UV Spectrophotometric Method For Estimation Of Darunavir Ethanolate In Bulk And Tablet Dosage Form, Minal R. Ghante*, Rohan S. Shelar, Sanjay D. Sawant, Manoj M. Kadam, International Journal of Pharmacy and Pharmaceutical Sciences, 6(7), 2014, ISSN-0975-1491.</li> <li>Development and Validation Of UV Spectrophotometric Methods For Estimation Of Atazanavir Sulphate In Bulk And Tablet Dosage Form, Minal R. Ghante*, Manoj M. Kadam, Sanjay D. Sawant, Rohan S. Shelar, International Journal of Pharmacy and Pharmaceutical Sciences, 6, (7), 2014, ISSN- 0975-149.</li> <li>Microwave Assisted Organic Synthesis of Some Traditional And Named Reactions: A Practical Approach Of Green Chemistry, Amit G. Nerkar*, Dhanashri Pawale, Minal R. Ghante And Sanjay D. Sawant, International Journal Of Pharmacy And Pharmaceutical Sciences, 5 (3), 2013, ISSN- 0975-1491.</li> <li>Synthesis And Antioxidant Activity Of Novel 4,8-Disubstituted-3,4-Dihydro-6-Methyl-Imidazo[1,5-B][1,2,4]Triazin-2(8h)-One Derivatives, Atul Baravkar*, Sanjay Sawant<sup>1</sup>, Aniruddh Chabukswar<sup>2</sup>, Amit Nerkar<sup>3</sup>, Minal Ghante<sup>4</sup>, SheelaMalwadkar<sup>5</sup>, Journal of Applied Pharmacy, 5(4), 2013, 827-837, ISSN 19204159.</li> <li>Simultaneous UV spectrophotometric method for estimation of ritonavir and lopinavir in bulk and tablet dosage form, Jyoti M. Salunke*, Dnyaneshwar S. Pawar, Vinit D. Chavhan and Minal R. Ghante, Der Pharmacia Lettre, 2013, 5 (3):156-162, ISSN 0975-5071.</li> </ul>		

<p><b>Ms. Dole M. N.,</b> M. Pharm.  <i>Assistant Professor, Quality Assurance Technique,</i>  <b>Campus Address:</b>  Department of Quality Assurance Technique,  S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy,  Kondhwa, Pune 411048.  Phone: Office: 020-26931322 Mobile: 9049530832  e-mail: <a href="mailto:manjusha.dole@sinhgad.edu">manjusha.dole@sinhgad.edu</a></p>	
<p><b>Education:</b>  M. Pharm. (2000) - BVDU Poona College of Pharmacy: Pune University.  B. Pharm. (1997) – SGRS College of Pharmacy, Saswad:Pune University</p>	
<p><b>Professional Work Experience:</b>  28<sup>th</sup> June 2006 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.  1<sup>st</sup> April 2002 to 30<sup>th</sup> October 2002 Litaka Pharmaceutical Ltd., Pune  1<sup>st</sup> Decemeber 2001 to 28<sup>th</sup> February 2002 Knoll Pharmaceutical Ltd.  1<sup>st</sup> Decemeber 2000 to 28<sup>th</sup> November 2001 Biostar Pharmaceutical Ltd.</p>	
<p><b>Professional affiliations:</b>  Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 92268)  Life time member of Association of Teachers of India.</p>	
<p><b>Subject Taught:</b>  <b>UG:</b> Pharmaceutical Analysis, Communication and soft skill  <b>PG:</b> Advanced Analytical Technique, Quality Planning and Analysis, Pharmacovigilance, Quality Assurance and Techniques</p>	
<p><b>Research Foci:</b> Analytical method development &amp; validation, Development &amp; validation of stability indicating HPLC method.</p>	
<p><b>Number of Research Projects:</b> 01</p>	<p><b>Grants Received:</b> 1.0 Lacs</p>
<p><b>Number of Publications:</b> 21</p>	<p><b>Number of Presentations:</b> 06</p>
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>• Dole M. N., Lonkar, N. A., Sawant S. D. Development and validation of stability indicating RP-HPLC method for the estimation of apremilast by force degradation studies. World J, Pharm. Pharm. Sci. 2017; 6(4): 1493-1502.</li> <li>• Dole M. N., Nemade R. M., Sawant S. D. Development and validation of stability indicating RP-HPLC method for the estimation of Sofobuvir by force degradation studies. World J, Pharm. Pharm. Sci. 2017; 6(4): 1503-1512.</li> <li>• Dole M. N., Mokashi M. Formulation and evaluation of herbal gel containing methanolic extract of Annonasquamosa leaves. Int. J Sci Res. 2017;6(5): 1064-1066.</li> </ul>	


<p><b>Mrs. Munot N. M.,</b> M. Pharm.  <i>Assistant Professor, Pharmaceutics</i>  <b>Campus Address:</b>  Department of Pharmaceutics,  S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy,  Kondhwa, Pune 411048.  Phone: Office: 020-26931322 Mobile: 8928343301  e-mail: <a href="mailto:neha.munot@sinhgad.edu">neha.munot@sinhgad.edu</a></p>	
<p><b>Education:</b>  Ph. D (Pursuing) – Pacific Academy of Higher Education and Research  M. Pharm. (2006) Industrial Pharmacy – SNTD University, Mumbai.  B. Pharm. (2008) – Pune University</p>	
<p><b>Professional Work Experience:</b>  12<sup>th</sup> January 2008 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.</p>	
<p><b>Professional affiliations:</b>  Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No.85345 )  Association of Teachers of India (MA/LM-1360)</p>	
<p><b>Subject Taught:</b>  <b>UG:</b> Pharmaceutical Microbiology and Immunology, Cosmetic Science, Pharmaceutics, MDP</p>	

<b>PG: Cosmeticology, Sterile Products Formulation and Technology</b>	
<b>Research Foci:</b> Design and Evaluation of novel and targeted drug delivery systems.	
<ul style="list-style-type: none"> <li>• Synthesis and characterization of derivatives of polymers and extending their application in designing drug delivery systems</li> <li>• Drug delivery using Biodegradable polymers</li> <li>• Design and Evaluation of Mucoadhesive drug delivery systems.</li> </ul>	
<b>Number of Research Projects:</b> 02	<b>Grants Received:</b> 4.40 Lacs
<b>Number of Publications:</b> 12	<b>Number of Presentations:</b> 20
<b>Selected Publications:</b>	
<ul style="list-style-type: none"> <li>• Neha Munot, Swati Bahulkar, Sachin Surwase. Synthesis, characterization of thiolated karaya gum and evaluation of effect of pH on its mucoadhesive and sustained release properties. Carbohydrate Polymers. 2015; 130:183-190.(impact factor 4.075)</li> <li>• Neha Munot, Sachin Surwase, Bhaskar Idage, Susheela Idage. Tailoring the Properties of mPEG-PLLA Nanoparticles for Better Encapsulation and Tuned Release of the Hydrophilic Anticancer Drug. Drug Delivery and Translational Research. 2017;7(33). ( Impact factor 3.094)</li> <li>• Neha Manish Munot, Gujar Kishore, Karnure Mithila. Development and evaluation of biodegradable microspheres embedded in in situ gel for controlled delivery of hydrophilic drug for treating oral infections: In vitro and in vivo studies. Asian journal of pharmaceutics.2014;8(3):225-254(Impact factor 0.460)</li> <li>• Neha Munot, Amrita Bajaj. Formulation and evaluation of gastroretentive indapamide microballoons in combination with telmisartan minitables. International Journal of Pharma and Bio Sciences.2011;2(2):141-152</li> <li>• Neha Manish Munot, Minal Rushikesh Ghante, Asmita Shripad Deshpande, Preeti Vinod Gaikwad. Development and Validation of RP-HPLC Method for Simultaneous Estimation of Indapamide and Telmisartan. Journal of Pharmacy Research. 2010;3(12):2941-2943</li> </ul>	


<p><b>Mr. Sarda P. S., M. Pharm.</b>  <i>Assistant Professor, Pharmacology</i>  <b>Campus Address:</b>  Department of Pharmacology,  S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy,  Kondhwa, Pune 411048.  Phone: Office: 020-26931322 Mobile: 7798444001  e-mail: <a href="mailto:prashant.sarda@sinhgad.edu">prashant.sarda@sinhgad.edu</a></p>	
<b>Education:</b>	
M. Pharm. (2007): Pd. Dr. D. Y. Patil Institute of Pharmaceutical Sciences and Research, Pimpri, Pune. B. Pharm. (2002): Y. B. Chavan College of Pharmacy, Aurangabad	
<b>Professional Work Experience:</b>	
<ul style="list-style-type: none"> <li>• Asst. Prof. of Pharmacology at Smt. KashibaiNavale College of Pharmacy, Pune. (Since 1/07/2009)</li> <li>• Planning Manager – Watermelon Healthcare Communications, Mumbai (01/05/2008 to 1/06/2009)</li> <li>• Lecturer at MarathwadaMitraMandal's College of Pharmacy, Pune (01/05/2007 to 30/04/2008)</li> <li>• Product Executive at Intas Pharmaceuticals Ltd. (05/10/2004 to 10/03/2005)</li> <li>• Professional Service Representative at Sarabhai Piramal Pharmaceuticals Pvt. Ltd. ( 02/04/2002 to 03/10/2004)</li> </ul>	
<b>Professional affiliations:</b>	
Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 88820)	
<b>Subject Taught:</b>	
UG: Pharmacology IV, Pharmacology V, Pharmaceutical Business Management, Pathophysiology PG: Clinical Pharmacology	
<b>Research Foci:</b> Pharmacological evaluation in following therapeutic areas	
<ul style="list-style-type: none"> <li>• Antiasthmatic activity</li> <li>• Analgesic &amp; Anti-inflammatory activity</li> <li>• Antiulcer activity</li> <li>• Antidiabetic activity</li> <li>• Anti-hyperlipidemic activity</li> <li>• Pharmacoeconomics</li> </ul>	



<b>Number of Research Projects:</b> 01	<b>Grants Received:</b> 3.30 Lacs
<b>Number of Publications:</b> 05	<b>Number of Presentations:</b> 03
<b>Selected Publications:</b>	
<ul style="list-style-type: none"> <li>• Antihistaminic and antispasmodic potential of pongamiapinnata. Int. J. Pharm. Phytopharmacol. Res.2014; 4 (2): 120-22.</li> <li>• Protective effect of polyherbaldrug, Acisim in ethanol induced gastric mucosal lesionsin experimental rats. Inventi Rapid: Ethnopharmacology 2011; (3)</li> <li>• In vivo animal models for evaluation of anti-inflammatory activity.Pharmainfo.net.2008; 6 (2).</li> <li>• Antiasthmatic activity of aq. Extract of Gymnemasylvestre, PlantaIndica, 2007; 3(3): 25-27.</li> <li>• Evaluation of antidepressant activity of Gymnemasylvestre, PlantaIndica, 2007;3,(1): 41-43.</li> </ul>	

<p><b>Mrs. Lasure P. S., M. Pharm.</b>  <i>Assistant Professor, Pharmaceutical Chemistry</i>  <b>Campus Address:</b>            Department of Pharmaceutical chemistry,            S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48            Phone: Office: 020-26906166; Extn. – 210            Fax: 020-26931322 Cell: 9850843547            E-mail: preeti.lasure@sinhgad.edu</p>		
<p><b>Education:</b>            Ph. D. : (Registered) PAHER, Udaipur Rajasthan            M. Pharm. (2008): Government college of pharmacy, Karad.            B. Pharm. (2005): STES. Smt. Kashibai Navale college of Pharmacy, Pune.</p>		
<p><b>Professional Work Experience:</b>            1<sup>st</sup> September 2009 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.            8<sup>th</sup> August 2008 to 30<sup>th</sup> August 2017: AES, College of Pharmacy, Narhe, Pune.</p>		
<p><b>Professional affiliations:</b>            Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 78828)</p>		
<p><b>Subject Taught:</b>  <b>UG:</b> Pharmaceutical Biochemistry, Pharmaceutical Inorganic Chemistry, Pharmaceutical Biotechnology, Pharmaceutical Analysis</p>		
<p><b>Research Foci:</b> Analytical Method development of APIs, herbal and Pharmaceutical Products</p>		
<b>Number of Research Projects:</b> 01	<b>Grants Received:</b> 2.70 Lacs	
<b>Number of Publications:</b> 07	<b>Number of Presentations:</b> 03	
<b>Selected Publications:</b>		
<ul style="list-style-type: none"> <li>• Design and Evaluation of Chronotropic Systems for Colon Targeted Drug Delivery, International Journal of Pharmacy Research and Technology, August 2012, 2(3), 13-17 (IF 1.46).</li> <li>• Determination of anti-bacterial activity of punica granatum fruit, International Journal of Pharmaceutical Sciences &amp; Research, October 2012, Vol. 3(11), 4421-4424, (IF 0.46).</li> <li>• Green Chemistry- Why and How- for Sustainable Chemical Industry and Environmentally commendable Civilization: A Review”, Journal of Pharmacy Research, June 2011, 4(12), 4798-4804, (IF 0.74).</li> <li>• Three Simple Spectrometric Methods for Fenofibrate in Tablet Form”, Journal of Pharmacy Research, April 2011, 4(6), 1741-1742 (IF 0.74).</li> <li>• Ion exchange resins in pharmaceuticals: A review”, Journal of Pharmacy Research, October 2010, 3(12), 2928-2929, (IF 0.74).</li> <li>• Development and Validation of RP-HPLC Method For Simultaneous Estimation of Indapamide and Telmisartan”, Journal of Pharmacy Research, October 2010, 3(12), 2941-2943, (IF 0.74).</li> <li>• Ultra performance liquid chromatography: A recent novel development in HPLC” Pharmacie globale: International journal of comprehensive pharmacy, September 2010, 01 (02), 08.</li> </ul>		

<p><b>Ms. Marwaha T. K., M. Pharm.</b>  <i>Assistant Professor, Pharmaceutics</i>  <b>Campus Address:</b>            Department of Pharmaceutics,            S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy,            Kondhwa, Pune 411048.            Phone: Office: 020-26931322 Mobile: 8796972367            e-mail: <a href="mailto:tejinder.marwaha.skncop@sinhgad.edu">tejinder.marwaha.skncop@sinhgad.edu</a></p>		
<p><b>Education:</b>            Ph. D. (Pursuing): Savitribai Phule Pune University; AISSMS College of Pharmacy, Pune.            M. Pharm. (2012): Savitribai Phule Pune University; Allana College of Pharmacy, Pune.            B. Pharm. (2009): Savitribai Phule Pune University; Smt. Kashibai Navale College of Pharmacy, Pune.</p>		
<p><b>Professional Work Experience:</b>            1<sup>st</sup> July 2016 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.            22<sup>nd</sup> August 2013 to 31<sup>st</sup> June 2016: GSM College of Pharmacy, Wagholi, Pune.            Clinical Research Associate – Healing Hands Clinical Research Services, Pune</p>		
<p><b>Professional affiliations:</b>            Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 105368)</p>		
<p><b>Subject Taught:</b>  <b>UG:</b> Pharmaceutics, Physical Pharmacy, Modern Dispensing Practices, Industrial Pharmacy, Advanced Drug Delivery System  <b>PG:</b> Cosmeticology</p>		
<p><b>Research Foci:</b> Nanoparticulate drug delivery, Experimental design &amp; Biostatistics, Emulgel, Herbal Drug Delivery System, Thiomers</p>		
<p><b>Number of Research Projects: -</b></p>	<p><b>Grants Received: -</b></p>	
<p><b>Number of Publications: 03</b></p>	<p><b>Number of Presentations: 01</b></p>	
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>• Tejinder Kaur Marwaha, Formulation Design And Evaluation Of Herbal Anti Psoriatic Emulgel. Journal of Pharmaceutical and Scientific Innovation (JPSI), May-June 2013,2(3);:30-42.</li> <li>• Tejinder Kaur Marwaha, Formulation Development Of Antipsoriatic Topical Babchi Oil Emulgel. Research &amp; Reviews Journal of Herbal Science, 2013,2(2).</li> <li>• Tejinder Kaur Marwaha, Kiran Bhise, Formulation Design and Evaluation of Anti-inflammatory Activity of Commiphoramukul Loaded Emulgel. Journal of Research and Education in Indian Medicine, April-June 2014; 20(2): 75-87.</li> </ul>		

<p><b>Mrs. Godse S. D., M. Pharm.</b>  <i>Assistant Professor, Pharmaceutical Chemistry</i>  <b>Campus Address:</b>            Department of Pharmaceutical Chemistry,            S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy,            Kondhwa, Pune 411048.            Phone: Office: 020-26931322 Mobile: 9403646488            e-mail: <a href="mailto:shitalgodse.skncop@sinhgad.edu">shitalgodse.skncop@sinhgad.edu</a></p>		
<p><b>Education:</b>            M. Pharm. (20014): Yash Institute of Pharmacy, Aurangabad.            B. Pharm. (20012):. Yash Institute of Pharmacy, Aurangabad.</p>		
<p><b>Professional Work Experience:</b>            18<sup>th</sup> August 2016 to till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.</p>		
<p><b>Professional affiliations:</b>            Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 130978)</p>		
<p><b>Subject Taught:</b>  <b>UG:</b> Pharmaceutical Analysis V &amp; VI</p>		
<p><b>Research Foci:</b> Method Development and Validation, Impurity profiling.</p>		
<p><b>Number of Research Projects: -</b></p>	<p><b>Grants Received: -</b></p>	
<p><b>Number of Publications: 02</b></p>	<p><b>Number of Presentations: 01</b></p>	
<p><b>Selected Publications:</b></p>		

- Mrs. S. D. Godse, Dr. Gajanan Vaishnav, Development and validation of UV - Spectrophotometric methods Terbutalin sulphate from bulk dosage form. World Journal of Pharmacy and Pharmaceutical Sciences, 2017. (Accepted) (IF 6.64) (ISBN 2278-4357)
- Mrs. S. D. Godse, Dr. Gajanan Vaishnav Digitally enhance Thin layer chromatography for terbutalin sulphate, World Journal of Pharmacy and Pharmaceutical Sciences, 2017. (Accepted) (IF 6.64) (ISBN 2278-4357)

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**Education:**

M. Pharm. (2010): AISSM'S College of Pharmacy, Pune  
B. Pharm. (2008): NDMVP Samaja's College of Pharmacy, Nasik.

**Professional Work Experience:**

1 Sept. 2010- Oct. 2012- Abhinav Education Society's College of Pharmacy, Pune  
5 Oct. 2012- 14 June 2016- Smt. Kashibai Navale College of Pharmacy, Kondhwa.  
1 Dec. 2016- till date, Smt. Kashibai Navale College of Pharmacy, Kondhwa.

**Professional affiliations:**

Registered Pharmacist with Maharashtra State Pharmacy Council

**Subject Taught:**

UG: Pharmaceutics, Modern Dispensing Practices, Pharmaceutical Engineering, Industrial Pharmacy, Physical Pharmacy.

**Research Foci:** Design, Development and Evaluation of CNS targeted drug delivery system.

**Number of Research Projects: -**

**Grants Received: -**

**Number of Publications: 03**

**Number of Presentations: 03**

**Selected Publications: -**

- Solubility enhancement of antihypertensive agent by solid dispersion technique. Int. J. Pharm Life Sci. 2011;2(8):970-975.
- Formulation & statistical optimization of controlled released pellets of cetrizine dihydrochloride. Scholar research Library, Der Pharmacia letter.

**Ms. Mahajan B. S.,** M. Pharm.  
Assistant Professor, Pharmaceutical Chemistry

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e-mail: bhavna.mahajan.skncop@sinhgad.edu



**Education:**

M. Pharm. (2015): NDMVP Samaja's College of Pharmacy, Nasik.  
B. Pharm. (2013): Rajgad Dnyanpeeth College of Pharmacy, Bhor, Pune.

**Professional Work Experience:**

5<sup>th</sup> December 2016 to till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.  
26<sup>th</sup> March 2015 to 11<sup>st</sup> April 2016: Junior Research Scientist At Macleods Pharma R&D Centre, Andheri, Mumbai.

**Professional affiliations:**

Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 170757).

**Subject Taught:**

UG: Pharmaceutical Analysis, Pharmaceutical Chemistry.

**Research Foci:** Design, synthesis and evaluation of CNS depressant activity of novel benzimidazole derivatives.

Analytical method development of active pharmaceutical ingredient.  
Analytical method development and biological activity evaluation of herbal extract.

**Mrs. Jagtap S. G., M. Pharm.**

*Assistant Professor, Pharmacognosy*

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**Education:**

Ph. D. (Registered): Pacific University, Udaipur, Rajasthan.

M. Pharm. (2009): N.D.M.V.P, College of Pharmacy, Nashik.

B. Pharm. (2002): Modern College of Pharmacy, Nigadi, Pune.

**Professional Work Experience:**

21<sup>st</sup> October to till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.

1<sup>st</sup> September 2006 to 10<sup>th</sup> Aug 2007: Sinhgad College of Pharmacy (Poly), Vadgaon, Pune.

16<sup>th</sup> December 2005 to 30<sup>th</sup> August 2006: Oswal Pharmaceuticals, Pune.

4<sup>th</sup> September 2004 to 31<sup>st</sup> May 2005: Biostar Pharmaceuticals Pvt. Ltd., Bhosari, Pune.

1<sup>st</sup> Dec 2002 to 4<sup>th</sup> July 2003: Vijay Medical Stores, Pune.

**Professional affiliations:**

Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 70700),

Association of Pharmaceutical Teachers of India (MA/LM-1953)

Society for Ethnopharmacology (SFE/14/I-353) Till March, 2015

**Subject Taught:**

**UG:** Pharmacognosy & Phytochemistry I & II, Analytical Pharmacognosy & Extraction Technology,  
Natural Product Chemistry

**Research Foci:** Evaluation and Standardization of Herbal Raw Material and Ayurvedic Formulations,  
Design, Development of Herbal dosage forms.

**Number of Research Projects: -**

**Grants Received: -**

**Number of Publications: 05**

**Number of Presentations: 04**

**Selected Publications:**

- UV Spectrophotometric Method Development and Validation for Telmisartan in Bulk and Tablet Dosage Form; S. J. Vinit Chavhan, Rohini Lawande, Jyoti Salunke, Minal Ghante, Asian Journal Pharmaceutical Journal and Clinical Research, 2013, 6 (4), 19-21.
- Standardization and Antimicrobial Activity of *Ficus religiosa* Linn. (Fa Mily: Moraceae); Gahankari Harshita, Jagtap Supriya, International Research Journal of Pharmacy, 2013, 4 (7), 114-117.
- Antimicrobial Activity of *Ficus glomerata* Linn. Bark; Supriya G., Shelar Rohan S., Munot Neha M., Ghante Minal R., International Research Journal of Pharmacy, 2012, 3 (5), 281-284.

**Number of Research Projects: -**

**Grants Received: -**

**Number of Publications: -**

**Number of Presentations: -**

**Selected Publications: -**

**Mr. Takawale R. V., M. Pharm., M.B.A.**

*Assistant Professor, Pharmacology*

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**Education:**


M. Pharm. (2010): BVDU Poona College of Pharmacy, Pune.


M.B.A (2000) Mahatma Phule Institute of Management, Pune


B. Pharm. (1997): Seth Govind Raghunath Sable College of Pharmacy, Saswad.	
<b>Professional Work Experience</b> 4 <sup>th</sup> August 2011 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa ( Bk), Pune. 3 <sup>rd</sup> August 2010 to 3 <sup>rd</sup> August 2011 : Abhinav College of Pharmacy ( B.Pharm), Pune. 13 <sup>th</sup> June 2006 to 2 <sup>nd</sup> August 2010 : Abhinav College of Pharmacy ( D.Pharm), Pune. 8 <sup>th</sup> Sep.1998 to 12 <sup>th</sup> June 2006 : S.G.R.S.College of Pharmacy ( D.Pharm), Saswad.	
<b>Professional affiliations:</b> Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 45692)	
<b>Subject Taught:</b> <b>UG:</b> Pharmacology, Pathophysiology and clinical biochemistry, Pharmaceutical Business Management, Human Anatomy and Physiology	
<b>Research Foci:</b> Antiurolithiasis activity, Cardiac activity, Safety Pharmacology studies	
<b>Number of Research Projects:</b> 01	<b>Grants Received:</b> 69,000/-
<b>Number of Publications:</b> 01	<b>Number of Presentations:</b> -
<b>Selected Publications:</b> <ul style="list-style-type: none"> <li>• Takawale R, Bodhankar S, Mali V., Kapse C., Effect Of Lagenaria Siceraria Fruit Powder On Sodium Oxalate Induced Urolithiasis In Wistar Rats, Journal of Ayurveda &amp; Integrative Medicine, April – June 2012</li> </ul>	

<b>Ms. Abhyankar M. M., M. Pharm.</b> <i>Assistant Professor, Pharmacognosy</i> <b>Campus Address:</b> Department of Pharmacognosy, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune 411048. Phone: Office: 020-26931322 Mobile: 9822620566 e-mail: <a href="mailto:mukta.abhyankar.skncop@sinhgad.edu">mukta.abhyankar.skncop@sinhgad.edu</a>		
<b>Education:</b> M. Pharm. (1995): MVP'Samaj's College of Pharmacy, Nashik. B. Pharm. (1993): MVP'Samaj's College of Pharmacy, Nashik.		
<b>Professional Work Experience:</b> 15 <sup>th</sup> January 2014 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048. 19 <sup>th</sup> November 1998 to 13 <sup>th</sup> January 2014: Seth Govind Raghunath Sable College of Pharmacy, Saswad.		
<b>Professional affiliations:</b> Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No.33529) Association of Pharmaceutical Teachers of India (APTI).		
<b>Subject Taught:</b> <b>UG:</b> Pharmacognosy, Pharmacognosy and Phytochemistry-I, Natural Drug Technology. <b>PG:</b> Advanced Pharmacognosy, Research Methodology, Drug Regulatory affairs.		
<b>Research Foci:</b> Evaluation and standardization of herbal raw material and Ayurvedic formulations. Design, development of Herbal dosage forms.		
<b>Number of Research Projects:</b> 03	<b>Grants Received:</b> 6.1 Lacs	
<b>Number of Publications:</b> 08 papers Books : 20	<b>Number of Presentations:</b> 06	
<b>Selected Publications:</b> <ul style="list-style-type: none"> <li>• Mukta Abhyankar, Vaishali Undale, Mukul Kelkar, Manoj Amrutkar Anjali Wankhede, Ashok Bhosale " Antinociceptive activity of <i>Curcuma inodora</i> rhizomes in mice; International Journal of Pharmacology and Biological Sciences. Vol. 2 (1), 2008, 115-120.</li> <li>• Mukta Abhyankar, Vaishali Undale, Dipak Bharti, Ashok Bhosale; "Evaluation of anti-inflammatory, Antipyretic and wound healing activity of <i>Curcuma Inodora</i>" Research Journal Pharmacognosy and Phytochemistry, 1(1), 2009, 59-64.</li> <li>• Mukta Abhyankar, Vaishali Undale and Ashok Bhosale, Acute and subcutaneous toxicity studies on shodhana processed guggul, IJPSR, 2013; Vol. 4(2): 796-799.</li> </ul>		




<p><b>Dr. Bhusari V. K.,</b> M. Pharm., Ph.D.  <i>Assistant Professor</i>, Pharmaceutical Chemistry  <b>Campus Address:</b>  Department of Pharmaceutical Chemistry,  S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy,  Kondhwa, Pune 411048.  Phone: Office: 020-26931322 Mobile: 9920808297, 8421104836  e-mail: <a href="mailto:vidhya_bhusari_skncop@sinhgad.edu">vidhya_bhusari_skncop@sinhgad.edu</a></p>	
<p><b>Education:</b>  Ph. D. (2014): Bharati Vidyapeeth Deemed University, Poona College of Pharmacy, Pune.  M. Pharm. (2008): Bharati Vidyapeeth University, Poona College of Pharmacy, Pune.  B. Pharm. (2006): Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur College of Pharmacy, Nagpur.</p>	
<p><b>Professional Work Experience:</b>  10<sup>th</sup> August 2017 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.  22<sup>nd</sup> September 2014 to 25<sup>th</sup> April 2017: Ajanta Pharma Limited, Charkop, Kandivali (West), Mumbai-400067  13<sup>th</sup> August 2012 to 05<sup>th</sup> September 2014: Inventia Healthcare Pvt. Ltd., Thane-400604.  11<sup>th</sup> August 2008 to 14<sup>th</sup> August 2009: Wockhardt Research Centre, Chikalhana, Aurangabad-431210</p>	
<p><b>Professional affiliations:</b>  Registered Pharmacist with Maharashtra State Pharmacy Council</p>	
<p><b>Subject Taught:</b>  <b>UG:</b> Pharmaceutical Analysis</p>	
<p><b>Research Foci:</b> Analytical method development and validation for single and multicomponents formulation, APIs and herbal products; stability/degradation studies of APIs, pharmaceutical products and herbal products; impurity profiling; use of hyphenated techniques for analytical method development.</p>	
<p><b>Number of Research Projects: --</b></p>	<p><b>Grants Received: --</b></p>
<p><b>Number of Publications: 31</b></p>	<p><b>Number of Presentations: 01</b></p>
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>• Sunil R. Dhaneshwar, Vidhya K. Bhusari, Mahadeo V. Mahadik, B. Santakumari, Application of a stability-indicating tlc method for the quantitative determination of tenatoprazole in pharmaceutical dosage forms. <i>Journal of AOAC International</i>, 2009, 92(02):387-393.</li> <li>• Vidhya K. Bhusari, Mahadeo V. Mahadik, Sunil R. Dhaneshwar, Application of a stability-indicating HPTLC method for the quantitative determination of amtolmetin guacil in pharmaceutical dosage form. <i>Acta Chromatographica</i>, 2009, 21(02):299-317.</li> <li>• Mahadeo Mahadik, Vidhya Bhusari, Mahesh Kulkarni, Sunil Dhaneshwar, LC-UV and LC-MS evaluation of stress degradation behaviour of tenatoprazole. <i>Journal of Pharmaceutical and Biomedical Analysis</i>, 2009, 50:787-793.</li> <li>• Sunil R. Dhaneshwar and Vidhya K. Bhusari, Development of a validated stability-indicating UPLC assays method for levocetirizine. <i>Journal of Analytical and Bioanalytical Techniques</i>, 2011, 2(6):69.</li> <li>• Vidhya K. Bhusari and Sunil R. Dhaneshwar, Application of a stability-indicating TLC method for the quantitative determination of dexketoprofen trometamol in pharmaceutical dosage forms. <i>Journal of Liquid Chromatography &amp; Related Technologies</i>, 2011, 34(20):2606-2620.</li> <li>• Vidhya K. Bhusari and Sunil R. Dhaneshwar, Validated HPTLC Method for simultaneous estimation of atenolol, hydrochlorothiazide and amlodipine besylate in bulk drug and formulation. <i>International Journal of Analytical and Bioanalytical Chemistry</i>, 2011, 1(3), 70-76.</li> <li>• Vidhya K. Bhusari and Sunil R. Dhaneshwar, Development of a validated stability-indicating HPLC assay method for dexketoprofen trometamol, <i>International Journal of Pharmacy and Pharmaceutical Sciences</i>, 2012, 4(1):321-326.</li> <li>• Vidhya K. Bhusari and Sunil R. Dhaneshwar, Validated HPLC method for simultaneous quantitation of amlodipine besylate, atenolol and aspirin in bulk drug and formulation, <i>Journal of Pharmaceutical and Biomedical Sciences</i>, 2012, 17(9):1-6.</li> <li>• Vidhya K. Bhusari and Sunil R. Dhaneshwar, Validated HPTLC method for simultaneous estimation of ethinyl estradiol and drospirenone in bulk drug and formulation, <i>Reviews in Analytical Chemistry</i>, 2012, 31(2):123-129.</li> </ul>	

<p><b>Ms. Gawarkar P. S., M. Pharm.</b>  <i>Assistant Professor, Pharmaceutics</i></p> <p><b>Campus Address:</b>          Department of Pharmaceutics,          S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy,          Kondhwa, Pune 411048.          Phone: Office: 020-26931322 Mobile: 7385052438          e-mail: <a href="mailto:priyanka_gawarkar_skncop@sinhgad.edu">priyanka_gawarkar_skncop@sinhgad.edu</a></p>		
<p><b>Education:</b>          M. Pharm. (2015): Rajarambapu College of Pharmacy, Kasegaon.          B. Pharm. (2013): Rajarambapu College of Pharmacy, Kasegaon.</p>		
<p><b>Professional Work Experience:</b>          Worked as Analyst in Quality Control Department, Medispray Laboratories, Satara.          6 month teaching experience as Assistant Professor in Sinhgad Institute of Pharmacy, Narhe, Pune.          16<sup>th</sup> August 2017 till date: Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048.</p>		
<p><b>Professional affiliations:</b>          Registered Pharmacist with Maharashtra State Pharmacy Council (Registration No. 152991)</p>		
<p><b>Subject Taught:</b>  <b>UG:</b> Pharmaceutics-I, Cosmetic science.</p>		
<p><b>Research Foci:</b> Formulation and development, Analytical method development.</p>		
<p><b>Number of Research Projects: -</b></p>		<p><b>Grants Received: -</b></p>
<p><b>Number of Publications: 04</b></p>		<p><b>Number of Presentations: 03</b></p>
<p><b>Selected Publications:</b></p> <ul style="list-style-type: none"> <li>• Priyanka S. Gawarkar, Pratibha S. Gavarkar, Shrinivas K. Mohite, Rahul S. Adnaik, “Development and validation of UV - Spectrophotometric methods for simultaneous estimation of Amlodipine Besylate and Bisoprolol Fumarate in pure and tablet dosage form”, International Journal of Universal Pharmacy and Bio-Sciences, 4(3), 2015, 107-117.</li> <li>• Priyanka S. Gawarkar, Pratibha S. Gavarkar, Shrinivas K. Mohite, Rahul S. Adnaik, “Development and validation of UV- Spectrophotometric method for determination of Amlodipine Besylate following ICH guidelines and study of its degradation profile” International Journal of Institutional Pharmacy and Life Sciences, 5(3), 2015, 86-94.</li> <li>• Priyanka S. Gawarkar, Pratibha S. Gavarkar, Shrinivas K. Mohite, Rahul S. Adnaik, “Roller Compaction: An Overview”, International Journal of Universal Pharmacy and Bio-Sciences, 4(3), 2015, 67-76.</li> <li>• Priyanka S. Gawarkar, S. K. Mohite, C.S. Magdum, R. S. Adnaik, “Immediate Release Drug Delivery System: A Review”, International Journal of Institutional Pharmacy and Life Sciences, 5(3), 2015, 259-278.</li> </ul>		

<p><b>Ms. Sawant V. N., M. Pharm.</b>  <i>Assistant Professor, Pharmaceutical Chemistry</i></p> <p><b>Campus Address:</b>          Department of Pharmaceutical Chemistry,          S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy,          Kondhwa, Pune 411048.          Phone: Office: 020-26931322 Mobile: 9527076077          e-mail: <a href="mailto:vasundhara_sawant_skncop@sinhgad.edu">vasundhara_sawant_skncop@sinhgad.edu</a></p>		
<p><b>Education:</b>          M. Pharm. (2016): Government College of Pharmacy, Karad; Shivaji University          B. Pharm. (2014): Rajarambapu College of Pharmacy, Kasegaon, Sangli; Shivaji University</p>		
<p><b>Professional Work Experience:</b>          1<sup>st</sup> July 2016 to 15<sup>th</sup> April 2017: P.D.E.A.'s Shankarrao Ursal College of Pharmaceutical Sciences and Research Centre, Kharadi, Pune.          16<sup>th</sup> April 2017 to 25<sup>th</sup> December 2017: G. S. M. T. Genaba Sopanrao Moze College of Pharmacy, Wagholi, Pune.          26<sup>th</sup> December 2017 till date: STES Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048</p>		
<p><b>Professional affiliations:</b>          Registered Pharmacist with Maharashtra State Pharmacy Council Mumbai (Registration No. 158964)</p>		

<b>Subject Taught:</b>	
UG: Pharmaceutical Organic Chemistry, Pharmaceutical Inorganic Chemistry, Medicinal Chemistry.	
<b>Research Foci:</b> Recrystallization	
<b>Number of Research Projects: -</b>	<b>Grants Received: -</b>
<b>Number of Publications: -</b>	<b>Number of Presentations: -</b>

<p><b>Ms. Navasare V. S., M. Pharm.</b>  <i>Assistant Professor, Pharmacacognosy</i></p> <p><b>Campus Address:</b>  Department of Pharmaceutical Chemistry,  S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy,  Kondhwa, Pune 411048.  Phone: Office: 020-26931322 Mobile: 9890563665  e-mail: <a href="mailto:vidya_navasare_skncop@sinhgad.edu">vidya_navasare_skncop@sinhgad.edu</a></p>		
<p><b>Education:</b>  M. Pharm. (2012): Marathwada Mitramandal College of Pharmacy, Pune; Pune University  B. Pharm. (2010): Marathwada Mitramandal College of Pharmacy, Pune; Pune University</p>		
<p><b>Professional Work Experience:</b>  1<sup>st</sup> July 2013 to 5<sup>th</sup> September 2017: MSS College of Pharmacy, Medha, Satara.  6<sup>th</sup> September 2017 to 25<sup>th</sup> December 2017: GIPER Limb, Satara.  26<sup>th</sup> December 2017 till date: STES Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune-411048</p>		
<p><b>Professional affiliations:</b>  Registered Pharmacist with Maharashtra State Pharmacy Council Mumbai (Registration No. 148900 )</p>		
<p><b>Subject Taught:</b></p>		
<p>UG: Pharmacognosy I-IV</p>		
<b>Research Foci:</b>		
<b>Number of Research Projects: -</b>	<b>Grants Received: -</b>	
<b>Number of Publications: 04</b>	<b>Number of Presentations: 03</b>	



## 10. INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

Sr. No.	Particulars	Available
<b>Library</b>		
1	No. of Library books	5357
2	No. of titles available	1449
3	No. of journals and periodicals	24
4	List of online National/International Journals	93 (Science direct and Bentham Science) STN facility for database search
5	Total cost of books and e-journals	Rs. 68 lacs
6	Library book transaction	Through AUTOLIB software
7	E-Library Facilities	Yes
8	Digital Library Facility	Yes

### LIST OF EQUIPMENTS: As on 01/11/2017 (Above Rs. 5000/-)

Sr. No.	Name of the Equipment	Available Qty	Price /Unit (Rs)	Total Amount (Rs)	Procurement Year
<b>1. Department of Pharmaceutics</b>					
1	Centrifuge (Remi R-81)	02	14,578.5	29,157	2005-2006
2	Sieve shaker (Gyrotory Jayant J-95)	01	13,543	13,543	2005-2006
3	Autoclave (Equiptron 7421-ST)	02	24,989	49,979	2005-2006
4	Hot Air Oven (18x18x18)(PEW250ss)	02	18,952	37,904	2005-2006
5	Hot Air Oven (12x12x12) (PEW 20 Ro)	02	13,175.5	26,351	2005-2006
6	Bulk Density Apparatus (Metalabs)	01	9,246	9,246	2005-2006
7	Electronic Balance (220 gm) Contech	01	16,859	16,859	2005-2006
8	Capsule filling Machine (Dolphin 1018 ss-316)	01	16,483	16,483	2005-2006
9	Medium Duty High Speed Emulsifier (Remi RQ-127D)	01	6,806	6,806	2005-2006
10	Bacteriological incubator Size – 18”x 18”x18” Make – Pathak	02	16,312.5	32,625	2006-2007
11	Binocular Microscope Labomed Make – Vision 2000	02	21,937.5	43,875	2006-2007
12	Steel Distillation plant wall Make – Pathak Capacity – 4 Ltr/ hr	01	7,200	7,200	2006-2007
13	Aseptic cabinet with sloping front with germicidal UV tube	01	5,625	5,625	2006-2007
14	Colony Counter Digital Make –Equiptron ( Medica Instruments)	01	6,359	6,359	2006-2007
15	Digital Conductivity meter with cell K-1, Equiptronic	01	5,569	5,569	2006-2007
16	Antibiotic Zone Reader	01	11,137	11,137	2006-2007
17	Anaerobic Jar Equiptron (Medica Instruments )	01	7,087	7,087	2006-2007
18	Hot Air Oven Size- 18”x18”x18” (Pathak)	01	15,750	15,750	2007-2008
19	Tablet Dissolution Tester Model- TDT -08L	01	1,10,250	1,10,250	2007-2008
20	Tablet Disintegration Tester Model- ED -2L	01	35,044	35,044	2007-2008
21	Tablet Friability Tester Model- EF -1W	01	27,562	27,562	2007-2008
22	90mm Membrane Filter Holder SS 316 quality	01	5,850	5,850	2007-2008
23	5 Liters Pressure vessel SS 316 quality	01	9,428	9,428	2007-2008
24	5 Liters Tank with stirrer SS 304 quality	01	19,687	19,687	2007-2008
25	12 Station Lab press multi tooling machine Type- D,B, BB Model- GMP	01	1,92,951	1,92,951	2007-2008
26	Stability Chamber Triple Model- GMP	01	2,81,250	2,81,250	2007-2008
27	Vibratory Sifter 12”dia contact parts 316SS Model- GMP	01	35,376	35,376	2007-2008

28	Multimill lab model ( Portable type platform) 12 beaters	01	40,556	40,556	2007-2008
29	Rapid mixture granulator Model- Lab	01	1,87,031	1,87,031	2007-2008
30	Coating Pan 12" GMP	01	30,994	30,994	2007-2008
31	Polishing Pan 300- 4S	01	9,619	9,619	2007-2008
32	Planetary mixture Model- GMP	01	59850	59,850	2007-2008
33	Ointment Cream MFG Unit	01	1,96,875.	1,96,875	2007-2008
34	Liquid oral MFG unit	01	185625	1,85,625	2007-2008
35	Spraying system	01	61,988	61,988	2007-2008
36	SS. S Tanks 40Lit.	01	10,688	10,688	2007-2008
37	Capsule filling machine ( Pampack design) hand operated	01	37,358	37,358	2007-2008
38	ROPP capping machine	01	21,550	21,550	2007-2008
39	Bulk Density App. Make- DBK	01	21,938	21,938	2007-2008
40	Horizontal Laminar Flow Unit Model- CS 324	01	56,445	56,445	2007-2008
41	Semi automatic labeling machine	01	12,480	12,480	2007-2008
42	Air Handling Unit for Aseptic Area	01	4,20,000	4,20,000	2008-2009
43	Double Cone Blender, Capacity 10 Lit, SS 316, 0.5 HP/3 phase?TEFC/1440 RPM	01	62,688	62,688	2008-2009
44	Fluid Bed Dryer, Capacity 5 Kg, Model-GMP, Type- Lab Model	01	2,07,887	2,07,887	2008-2009
45	Digital Brookfield Viscometer	01	1,65,984	1,65,984	2008-2009
46	Contech Electronic Balance Model-CT-601Acc.- 0.1g Cap- 600g	01	7687.33	7,687	2008-2009
47	Ball Mill with stainless steel drum Male- Almicro Cap- 1kg.	01	6,410.00	6,410	2008-2009
48	Vacuum Pump oil ¼ <sup>th</sup> Hp superior Make- Value Model- VE 115	01	7,363.00	7,363	2008-2009
49	Ampoule Filling sealing machine Hand operated make- Intex	01	7,579.00	7,579	2008-2009
50	Ointment filling Machine Make- Intex	01	7,796.00	7,796	2008-2009
51	B.O. D. Incubator with voltage stabilizer make- Remi	02	67,231.0	1,34,462	2008-2009
52	Homogenizer higher speed Make- Remi Model- RQT 127A/D	05	9,212.60	46,063	2008-2009
53	Semi Automatic Bottle Washing Machine	01	47,734	47,734	2008-2009
54	Semi Automatic Bottle Filling Machine	01	43,837.0	43,837	2008-2009
55	Semi Automatic Bottle Filling Machine with syringe	02	16,561.0	16,561	2008-2009
56	Mini Geared Stirrer (Propeller type Agitator)	05	5,937.80	29,689	2008-2009
57	Diffusion Cell Apparatus Make- Orchid Maodel- FDC 06	01	45,787.00	45,787	2009-2010
58	Lab Spray Drier, Model LU-222 Advanced	01	5,80,000.00	5,80,000	2010-2011
59	Tablet Dissolution Test Apparatus (DISSO-8000) Make- Labindia	01	1,40,625.00	1,40,625	2012-2013
60	Tablet Disintegration Tesater Model- (DT1000)	01	54000.00	54,000	2012-2013
61	Ultrasonic Sonicator with Generator of 250 watts OSCAR make- SONAPROSPR- 250MP for particle dispersion with titanium horn 6mm& 12mm dia.	01	1,28,250	1,28,250	2012-2013
62	Orbital Incubator Shaker Make- Biotech	01	99731	99731	2012-2013
63	AHU Unit of sterial room	01	1006633	1006633	2014-2015
64	Small Sample Adapter for Brookfield Viscometer Model- SSA	01	130781	130781	2014-2015
65	Vacuum Oven Model- LVO-201, Make- Labocon	01	99844	99844	2015-16
66	Semi Automated Biochemistry Analyzer Brand Star 21 Plus	01	110250	110250	2015-16

67	Universal Testing Machine Model- KIC-01-050-C)	01	104737	104737	2015-16
<b>TOTAL</b>				<b>60,04,328</b>	
<b>2. Department of Pharmaceutical Chemistry</b>					
<b>Sr. No.</b>	<b>Name of the Equipment</b>	<b>Available Qty</b>	<b>Price /Unit (Rs)</b>	<b>Total Amount (Rs)</b>	<b>Procurement Year</b>
1	Abbe's Refractometer (Rajdhani RSR-1)	01	14,271	14,271	2005-2006
2	Polarimeter (Rajdhani RSR-1)	01	19,597	19,597	2005-2006
3	Digital Photoelectric Colorimeter (Equiptron EQ-650A)	01	6,633	6,633	2005-2006
4	Photoelectric Colorimeter (Equiptron EQ-650A)	01	7,160	7,160	2005-2006
5	Digital pH meter (Equiptronic EQ-610)	04	5,527.5	22,110	2005-2006
6	Electronic Balance (220gm) Contech	02	16,859	33,718	2005-2006
7	Electronic Balance (50gm) Contech	01	20,435	20,435	2005-2006
8	Soxhlet Apparatus	01	5,315	5,315	2005-2006
9	Melting point Apparatus (Veego VMP-1)	02	10,884.5	21,769	2005-2006
10	Vacuum Pump (Superfit)	01	7,781	7,781	2005-2006
11	Water Distillation Unit (SS table -7652)	01	5,799	5,799	2005-2006
12	Hot Plate with Magnetic Stirrer (MS-2)	02	7,816	15,632	2005-2006
13	Shimadzu ELB BL -330H Model - BL330H Make - Shimadzu, Capacity - 300gms	02	14,625	29,250	2006-2007
14	Shimadzu ELB BL -200H Model - BL220H Make - Shimadzu, Capacity - 220gms	01	31,500	31,500	2006-2007
15	Vacuum Pump oil Make - Super fir Model - OFD 45 s Motor - 1/B Max. press with vacuum gauge regulator for oil free pump	03	8,154.66	24,464	2006-2007
16	Water Bath with thermostatic with control, 12 holes (Pathak)	03	7,477.67	22,343	2006-2007
17	Laboratory Fume Cupboard Size - 7' & 5'	02	1,43,848	2,87,696	2006-2007
18	UV-Visible Spectrophotometer (Jasco V 530 pc)	01	2,04,660	2,04,660	2006-2007
19	Hot Air oven Size- 18"x 18"x18" (Pathak)	02	16,565.50	33,131	2006-2007
20	Ultrasonicator Model- UCB 400	01	24,907	24,907	2007-2008
21	Digital Nephelo turbidimeter Make- Systronic , Model- 132	01	9,959	9,959	2007-2008
22	Digital PH Meter Make- Systronic , Model- 802	02	8,072	16,144	2007-2008
23	Digital Flame flurometer Make- Systronic , Model- 802	01	40,255	40,255	2007-2008
24	Digital Photoflurometer Make- Systronic , Model- 152	01	30,925	30,925	2007-2008
25	Contech Electronic Balance Model -CA 3A Cap.- 30gAccuracy-0.0001g	01	36,691	36,691	2007-2008
26	Digital Conductivity meter Model -306 Make- Systronic	01	13,733	13,733	2007-2008
27	Deep freezer with stabilizer Model- Remi Model- RQFV -170	01	51,638	51,638	2007-2008
28	Contech Electronic Balance Model- CA-601 Capacity-600g,Accuracy-0.1g,	04	8,698	34,792	2007-2008
29	Contech Electronic Balance Model- CB-220 Capacity-220g,Accuracy-0.01g	02	16,708	33,416	2007-2008
30	D. M. Water Plant ( Ion exchange)	01	15694	15,694	2007-2008
31	Calcium & Lithium filters for Dig. Flame photometer Machine	01 each	7312.5	14,625	2008-2009
32	Binary Gradient HPLC-2000 Model- Jasco	01	9,96,925	9,96,925	2008-2009
33	Contech Electronic Balance Model-CT- 601Acc.- 0.1g Cap- 600g	01	7687.33	7,687	2008-2009
34	Microwave Oven L.G. Solo Model -1947	02	3,500	7,000	2008-2009

35	Contech Electronic Balance Model- CB-220 Capacity-600g,Accuracy-0.01g,	02	14490.50	28,981	2008-2009
36	Laboratory Fume hood cupboards two PP FRP Exhaust system	02	4,43,560	4,43,560	2009-2010
37	Fourier Transform Infra red spectrophotometer (FTIR) Model- IRAFFinity-1	01	9,71,933	9,71,933	2009-2010
38	Rotary Vacuum Film evaporator Make- Superfit.	01	50,625	50,625	2009-2010
40	UV-Visible Spectrophotometer Model V-630 (Make Jasco )	01	3,33,306	3,33,306	2010-2011
41	Rotary Evaporator (Model: Hei-VAP value HB/G5, Make: Heidolph)	01	267712	267712	2011-12
42	6-Position Carousel Reacion Station: (Make: Radleys)	01	445400	445440	2011-12
43	Water Purification System OQ007XXM1- Purelab option Q-7	01	2,06,745	2,06,745	2011-12
44	Home water softer 20"-Min.flow rate-5lit/hr, Max flow rate-500lit/hr	01	6,990	6,990	2011-12
45	Jasco quaternary HPLCsystem Model- Jasco	01	10,69,190	10,69,190	2012-13
46	Vacuum Pump Oil free Make- Biomedica	02	7,830	15,560	2012-13
47	HPLCGurad Colume for HPLC 2000	01	26,184	26,184	2013-14
48	HPLCGurad Colume for HPLC HIQ SIL C18HS,	01	17,212	17,212	2013-14
49	Magnetic Stirrer with hot plate (Type- MS-2)	02	13,489	26,978	2013-14
50	Rotary Vacuum Evaporator Make- Superfit Model- PBCT 8D with oil free vaccum pump Model- OFD 45D	01	86,906	86,906	2013-14
51	HPLC Gurad Colume for HPLC HIQ SIL C18HS,	01	17,212	17,212	2013-14
52	Electronic Weighing Balance Model- ME 204, Capacity- 220gm, Readability- 0.1mg	01	82125	82125	2013-14
53	Nitogen cylinder with necessary accessories	01	48818	48118	2014-15
54	Differential scanning caloti meter - 4000System (DSC4000 system)	01	1004922	10,04,922	2014-15
55	Ice Flaker Machine Make- Labcon, Model- LIF-301	01	105319	105319	2014-15
56	Re erection of exhaust system with reconditioning fume hood	03	103549	310647	2014-15
57	Vacuum Oven Model- LVO-201, Make- Labocon	01	99844	99844	2014-15
58	HPLC Inertsil ODS- 3V column 250x4.6x5um	01	26375	26375	2016-17
59	HPLC Guard column HIQ SIL C18HS, 5 μ, 4.6mm Id x 250mm length Column	01	19408	19408	2016-17
<b>TOTAL</b>				<b>78,58,947</b>	

### 3. Department of Pharmacology

Sr. No.	Name of the Equipment	Available Qty	Price/Unit (Rs)	Total Amount (Rs)	Procurement Year
1	Refrigerator (Whirlpool Corona -R18)	02	8,800	17,600	2005-2006
2	Steel Distillation plant: Pathak Capacity 4Ltr/hr	01	7,200	7,200	2006-2007
3	Sharing rotating drum E -type Make- Inco Model- MB 132	10	8,763.7	87,637	2007-2008
4	Analgesiometer Eddys hot plate digital Make- Inco Model- SC 1281/05	01	14,428	14,428	2007-2008
5	Histamine Chamber Make - Inco	01	9,619	9,619	2007-2008

6	Tele thermometer six probe digital Make-Inco	01	11,222	11,222	2007-2008
7	Student organ bath double unit Make Inco Model- MM321	02	8,015	16,031	2007-2008
8	Sherington Rotating drum with battery backup Type- E Make- Space lab.	12	19,687.5	2,36,250	2007-2008
9	Rotarod apparatus Make- Inco Model- PP 159	01	20,188	20,188	2007-2008
10	Actophotometer Make- Inco Model- PP 154	01	14,186	14,186	2007-2008
11	Cook's Pole climbing apparatus Make-Inco Model-PP 153	01	18,333	18,333	2007-2008
12	Contech Electronic Balance Model- CB-220 Capacity-220g,Accuracy-0.01g, Plate size(mm)- 100Dia.	01	16,708	16,708	2007-2008
13	Hutchison's Spirometer Capacity-6 lit Make- Intex	01	8,100	8,100	2007-2008
14	Stimulator Electronic Students transistorized Make- Inco	01	5,940	5,940	2007-2008
15	Electroconvulsometer Make-Inco Model- PP156	01	17,100	17,100	2007-2008
16	Swimming test app. With digital counter complete Make- Imcorp	01	19,350	19,350	2008-2009
17	Micro Centrifuge with rotor hand Make- Remi Model- RM 12c	01	12,769	12,768	2008-2009
18	POWERLAB 8 Channel along with accessories for IBP & ECG systems	01	5,89,301	5,89,301	2010-2011
19	Dig. Plethysmo meter Model- PLM 01 Plus, Make- Orchid	01	1,12,500	1,12,500	2011--12
20	Respiratory Accessories for existing powerlab	01	130500	130500	2013-14
<b>TOTAL</b>				<b>13,64,961</b>	

#### 4. Department of Pharmacognosy

Sr. No.	Name of the Equipment	Available Qty	Price/Unit (Rs)	Total Amount (Rs)	Procurement Year
1	Compound Microscope oil immersion Make- Olympus Model- HB	25	10,125	2,53,125	2007-2008
2	Soxhlet Extraction Heater Make- Pathak Size-6 Heater 750W	01	5,766	5,766	2007-2008
3	Hot Air Oven Make- Pathak Size- 18"x18"x18"	02	15,750	31,500	2007-2008
4	Muffle furnace Make- Pathak , Model- PEW -1200	01	14,906	14,906	2007-2008
5	Advanced microtone rotary Make- Erma Japan	01	10,260	10,260	2007-2008
6	I. R. Moisture Balance Make-Rajdhani	01	14,063	14,063	2007-2008
7	Projection Microscope Make- Almicro Model- KW 500	01	10,125	10,125	2007-2008
8	Contech Electronic Balance Model-CT-601 Acc.- 0.1g Cap- 600g	01	7687.33	7,687	2008-2009
9	Refrigerator L.G. 200lit. Model- 211NM with green	01	10,700	10,700	2008-2009
10	Autoclave portable single wall stainless Make- Equitron	02	15,592.50	31,185	2008-2009
11	B.O. D. Incubator with voltage stabilizer make- Remi	01	67,231.00	67,231	2008-2009
12	Dig. Photo Fluorometer Make- Systronic	01	37,101.00	37,101	2008-2009

	Model- 152				
13	Motic Biological Digital Microscope with Built in Camara and Image Analysis Software (Model BA210 Digital)	01	1,42,875	1,42,875	2012-13
	<b>Total</b>			<b>6,36,524</b>	

### Summary

Sr. No.	Name of Department	Amount (Rs.)	Amount above (Rs. 5000)
1	Pharmaceutics	60,69,436.96	60,04,328
2	Pharmaceutical Chemistry	81,23,104.63	78,58,947
3	Pharmacology	16,55,840.00	13,64,961
4	Pharmacognosy	6,72,973.33	6,36,524
	<b>Grand Total</b>	<b>16,521,355</b>	<b>15,864,760</b>

### Computing facility:

Sr. No.	Particulars	Availability	
1	No of Computer terminals	89 No.	
2	Hardware Specification	Intel (R) Pentium (R) CPU i3 – 4130 CPU@1.60GHz (32/64 – bit operating system)	
3	No of terminals of LAN/WAN	86 No.	
4	Relevant Legal Software	7 Application software packages	2 System software
		<ol style="list-style-type: none"> <li>1. Auto Lib.</li> <li>2. Tally</li> <li>3. Acrobat</li> <li>4. ISIS draw</li> <li>5. X-Cology</li> <li>6. Drug Interaction</li> <li>7. Power Lab (AD Instruments)</li> </ol>	<ol style="list-style-type: none"> <li>1. Windows 7</li> <li>2. M.S. Office</li> </ol>
5	Peripheral(s)/ Printers	08	
6	Internet Accessibility (in kbps & hrs)	Broad band 16 Mbps 24 hrs. with Wi-fi connectivity in campus	

## 11. TEACHING LEARNING PROCESS

### 1. Work Load Distribution 2017-18: UG and PG

wef: 19/06/2017

#### Department: Pharmaceutical Chemistry

Sr. No.	Name of Teacher	Term	Subject	Work load (Hrs.) UG			Work load (Hrs.) PG			Total Work
				Th	Pr	Total	Th	Pr	Total	
1	Dr. S. D. Sawant	I	Medicinal Chemistry II	01	--	01	--	--	--	01
2	Dr. M. P. Mahajan	I	Pharmaceutical Analysis III		06	09	--	--	--	21
			P'ceutical Jurisprudence	03	---		--	--	--	
			Adv. Q.A.T.				04	08	12	
3	Dr. A. G. Nerkar	I	API Technology	06	---	15	--	--	04	19
			Medicinal Chemistry I		09		--	--		
			Adv. Pharma. Chemistry				04			
4	Dr. V. P. Zambre	I	Medicinal Chemistry I	06	09	18	--	--	--	18
			Pharmaceutical Analysis III		03					
5	Dr. R. B. Patil	I	Medicinal Chemistry III	02	09	11	--	--	--	19
			Adv. Pharma. Chemistry	--	--	--		08	08	
6	Mrs. M. R. Ghante	I	Pharmaceutical Org. Chemistry I	06	15	21	--	--	--	21
7	Ms. M. N. Dole	I	Pharmaceutical Analysis III	06	--	06	--	--	--	18
			Adv. Ana. Technique	--	--	--	04	08	12	
8	Mrs. P. P. Lasure	I	P'ceutical Biochemistry	06	15	21	--	--	--	21
9	Mrs. S. D. Godase	I	Pharmaceutical Analysis V	03	09	21	--	--	--	21
			Pharmaceutical Analysis III		09					
10	Mrs. B. S. Mahajan	I	Pharma. Org. Chemistry- III	06	15	21	--	--	--	21
11	Dr. V. K. Bhusari	I	Pharmaceutical Inorg. Chem.	06	15	21	--	--	--	21
<b>Total</b>						<b>165</b>			<b>36</b>	<b>201</b>

#### Department: Pharmaceutics

Sr. No.	Name of Teacher	Term	Subject	Work load (Hrs.) UG			Work load (Hrs.) PG			Total Work
				Th	Pr	Total	Th	Pr	Total	
1	Dr. Mrs. J. R. Madan	I	Biopharmaceutics & P'kinetics	03		06	--	--	12	18
			Comm. Soft Skill	03	--		--	--		
			Adv. Pharmaceutics				04	08		
2	Dr. Mrs. A. R. Patil	I	Physical Pharmaceutics I	06	15	21	--	--	--	23
			Research Methodology				02		02	
3	Mrs. M. C. Singh	I	Sterile Products	03	09	15	--	--	03	18
			Comm. Soft Skill	03						
			SPFT					03		
4	Mrs. N. M. Munot	I	Pharma. Microbiology	06	15	21	--	--	--	21
5	Mrs. D. M. Mathure	I	Industrial Pharmacy-I	06	18	24	--	--	--	24
6	Ms. T. K. Marhwa	I	Modern Dispensing Practices	06	15	21	--	--	--	21
7	Ms. P. S. Gawarkar	I	Pharmaceutics -I	06	15	21	--	--	--	21
<b>Total</b>						<b>129</b>			<b>17</b>	<b>146</b>

**Department: Pharmacology**

Sr. No.	Name of Teacher	Term	Subject	Work load (Hrs.) UG			Work load (Hrs.) PG			Total Work
				Th	Pr	Total	Th	Pr	Total	
1	Dr. Mrs. V.S. Nikam	I	HAP-I	06	09	15	--	--	--	17
			Adv. Pharmacology	--	--		02		02	
2	Mr. P. S. Sarda	I	Pharmacology IV	03	09	21	--	--	--	21
			PBM & Dig. Management	06	--		--	--	--	
			Pharmacology II	--	03		---	--	--	
3	Mr. R. V. Takawale	I	Pharmacology II	06	15	21	--	--	--	21
4	Dr. Mrs. A. A. Suralkar	I	Pharmacology I	06		12	--	--	10	22
			HAP-I		06					
			Adv. Pharmacology	--	--		02	08		
<b>Total</b>						<b>69</b>			<b>12</b>	<b>81</b>

**Department: Pharmacognosy**

Sr. No.	Name of Teacher	Term	Subject	Work load (Hrs.) UG			Work load (Hrs.) PG			Total Work
				Th	Pr	Total	Th	Pr	Total	
1	Dr. Mrs. R. A. Rub	I	Analytical Pharmacognosy & Extraction Technology	06	12	18	--	--	--	18
2	Mrs. M. M. Abhyankar	I	Natural Drug Technology	03	09	18	--	--	--	20
			Analytical Pharmacognosy & Extraction Technology	--	06		--	--	--	
			Research Methodology	--	---	----	02	--	02	
3	Mrs. S. G. Jagtap	I	Pharmacognosy & Phytochemistry I	06	15	21	--	--	--	21
<b>Total</b>						<b>57</b>			<b>02</b>	<b>59</b>

U.G. workload	P.G. workload	Total workload
420 Hrs	67 hrs	487 hrs



## 2. COURSE STRUCTURE (B. Pharm.)

The revised course structure and scheme of examination is as under

First Year, Second Year & Third Year B. Pharm. (2015 patter: Credit based semester Pattern)

### Semester-I

### Class- First Yr. B. Pharmacy

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	Scheme of Credit	End Semester Examination			Internal Examination			Total Maximum Marks for subject	Minimum marks for passing subject
				Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Sessional Maximum marks	Continuous Assessment marks		
1.1.1 T	Pharmaceutics- I	3	3	3	60	24	1.5	20	20	100	40
1.1.1 P	Pharmaceutics- I	3	2	4	60	24	3	20	20	100	40
1.1.2 T	Modern Dispensing Practices	3	3	3	60	24	1.5	20	20	100	40
1.1.2 P	Modern Dispensing Practices	3	2	4	60	24	3	20	20	100	40
1.1.3 T	Pharmaceutical Inorganic Chemistry	3	3	3	60	24	1.5	20	20	100	40
1.1.3 P	Pharmaceutical Inorganic Chemistry	3	2	4	60	24	3	20	20	100	40
1.1.4 T	Pharmaceutical Organic Chemistry-I	3	3	3	60	24	1.5	20	20	100	40
1.1.4 P	Pharmaceutical Organic Chemistry-I	3	2	4	60	24	3	20	20	100	40
1.1.5 T	Human Anatomy & Physiology-I	3	3	3	60	24	1.5	20	20	100	40
1.1.5 P	Human Anatomy & Physiology-I	3	2	4	60	24	3	20	20	100	40
1.1.6 T	Communication and soft skill development	3	3	3	60	24	1.5	20	20	100	40

Total Credits = 28

### Semester-II

### Class- First Yr. B. Pharmacy

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	Scheme of Credit	End Semester Examination			Internal Examination			Total Maximum Marks for subject	Minimum marks for passing subject
				Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Maximum marks	Continuous Assessment marks		
1.2.1 T	Pharmaceutics- II	3	3	3	60	24	1.5	20	20	100	40
1.2.1 T	Dosage form design	3	3	3	60	24	1.5	20	20	100	40
1.2.2 P	Dosage form design	3	2	4	60	24	3	20	20	100	40
1.2.3 T	Pharmaceutical Organic Chemistry-II	3	3	3	60	24	1.5	20	20	100	40
1.2.3 P	Pharmaceutical Organic Chemistry-II	3	2	4	60	24	3	20	20	100	40
1.2.4 T	Human Anatomy & Physiology-II	3	3	3	60	24	1.5	20	20	100	40
1.2.4 P	Human Anatomy & Physiology-II	3	2	4	60	24	3	20	20	100	40
1.2.5 T	Pharmacognosy	3	3	3	60	24	1.5	20	20	100	40
1.2.5 P	Pharmacognosy	3	2	4	60	24	3	20	20	100	40
1.2.6 T	Pharmaceutical Analysis I	3	3	3	60	24	1.5	20	20	100	40
1.2.6 P	Pharmaceutical Analysis I	3	2	4	60	24	3	20	20	100	40

Total Credits = 28

## Semester-III

## Class- Second Yr. B. Pharmacy

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	Scheme of Credit	End Semester Examination			Internal Examination			Total Maximum Marks for subject	Minimum marks for passing subject
				Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Maximum marks	Continuous Assessment marks		
2.3.1 T	Physical Pharmaceutics- I	3	3	3	60	24	1.5	20	20	100	40
2.3.1 P	Physical Pharmaceutics- I	3	2	4	60	24	3	20	20	100	40
2.3.2 T	Pharmaceutical Microbiology	3	3	3	60	24	1.5	20	20	100	40
2.3.2 P	Pharmaceutical Microbiology	3	2	4	60	24	3	20	20	100	40
2.3.3 T	Pharmaceutical Biochemistry	3	3	3	60	24	1.5	20	20	100	40
2.3.3 P	Pharmaceutical Biochemistry	3	2	4	60	24	3	20	20	100	40
2.3.4 T	Pharmaceutical Organic Chemistry-III	3	3	3	60	24	1.5	20	20	100	40
2.3.4 P	Pharmaceutical Organic Chemistry-III	3	2	4	60	24	3	20	20	100	40
2.3.5 T	Pharmacology-I	3	3	3	60	24	1.5	20	20	100	40
2.3.6 T	Pharmacognosy & Phytochemistry - I	3	3	3	60	24	1.5	20	20	100	40
2.3.6 P	Pharmacognosy & Phytochemistry - I	3	2	4	60	24	3	20	20	100	40

Total Credits = 28

## Semester-IV

## Class- Second Yr. B. Pharmacy

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	Scheme of Credit	End Semester Examination			Internal Examination			Total Maximum Marks for subject	Minimum marks for passing subject
				Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Maximum marks	Continuous Assessment marks		
2.4.1 T	Physical Pharmaceutics-II	3	3	3	60	24	1.5	20	20	100	40
2.4.1 P	Physical Pharmaceutics-II	3	2	4	60	24	3	20	20	100	40
2.4.2 T	Pathophysiology & Clinical Biochemistry	3	3	3	60	24	1.5	20	20	100	40
2.4.2 P	Pathophysiology & Clinical Biochemistry	3	2	4	60	24	3	20	20	100	40
2.4.3 T	Pharmaceutical Organic Chemistry-IV	3	3	3	60	24	1.5	20	20	100	40
2.4.3 P	Pharmaceutical Organic Chemistry-IV	3	2	4	60	24	3	20	20	100	40
2.4.4 T	Pharmaceutical Analysis-II	3	3	3	60	24	1.5	20	20	100	40
2.4.4 P	Pharmaceutical Analysis-II	3	2	4	60	24	3	20	20	100	40
2.4.5 T	Pharmacognosy & Phytochemistry - II	3	3	3	60	24	1.5	20	20	100	40
2.4.5 P	Pharmacognosy & Phytochemistry - II	3	2	4	60	24	3	20	20	100	40
2.4.6 T	Pharmaceutical Engineering	3	3	3	60	24	1.5	20	20	100	40

Total Credits = 28

## Semester-V

## Class- Third Yr. B. Pharmacy

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	Scheme of Credit	End Semester Examination			Internal Examination			Total Maximum Marks for subject	Minimum marks for passing subject
				Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Maximum marks	Continuous Assessment marks		
3.5.1 T	Industrial Pharmacy-I	3	3	3	60	24	1.5	20	20	100	40
3.5.1 P	Industrial Pharmacy-I	3	2	4	60	24	3	20	20	100	40
3.5.2 T	Pharmaceutical Analysis-III	3	3	3	60	24	1.5	20	20	100	40
3.5.2 P	Pharmaceutical Analysis-III	3	2	4	60	24	3	20	20	100	40
3.5.3 T	Medicinal Chemistry-I	3	3	3	60	24	1.5	20	20	100	40
3.5.3 P	Medicinal Chemistry-I	3	2	4	60	24	3	20	20	100	40
3.5.4 T	Pharmacology-II	3	3	3	60	24	1.5	20	20	100	40
3.5.4 P	Pharmacology-II	3	2	4	60	24	3	20	20	100	40
3.5.5 T	Analytical Pharmacognosy & Extraction Technology	3	3	3	60	24	1.5	20	20	100	40
3.5.5 P	Analytical Pharmacognosy & Extraction Technology	3	2	4	60	24	3	20	20	100	40
3.5.6 T	Pharmaceutical Business Management & Disaster Management	3	3	3	60	24	1.5	20	20	100	40
3.5.7 T	Active Pharmaceutical Ingredients Technology	3	3	3	60	24	1.5	20	20	100	40

Total Credits = 31

## Semester-VI

## Class- Third Yr. B. Pharmacy

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	Scheme of Credit	End Semester Examination			Internal Examination			Total Maximum Marks for subject	Minimum marks for passing subject
				Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Maximum marks	Continuous Assessment marks		
3.6.1 T	Industrial Pharmacy-II	3	3	3	60	24	1.5	20	20	100	40
3.6.1 P	Industrial Pharmacy-II	3	2	4	60	24	3	20	20	100	40
3.6.2 T	Pharmaceutical Analysis-IV	3	3	3	60	24	1.5	20	20	100	40
3.6.2 P	Pharmaceutical Analysis-IV	3	2	4	60	24	3	20	20	100	40
3.6.3 T	Medicinal Chemistry-II	3	3	3	60	24	1.5	20	20	100	40
3.6.3 P	Medicinal Chemistry-II	3	2	4	60	24	3	20	20	100	40
3.6.4 T	Pharmacology-III	3	3	3	60	24	1.5	20	20	100	40
3.6.4 P	Pharmacology-III	3	2	4	60	24	3	20	20	100	40
3.6.5 T	Natural Product Chemistry	3	3	3	60	24	1.5	20	20	100	40
3.6.5 P	Natural Product Chemistry	3	2	4	60	24	3	20	20	100	40
3.6.6 T	Bioorganic Chemistry & Drug Design	3	3	3	60	24	1.5	20	20	100	40
3.6.7 T	Pharmaceutical Biotechnology	3	3	3	60	24	1.5	20	20	100	40

Total Credits = 31

## Semester-VII

## Class- Final Yr. B. Pharmacy

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	Scheme of Credit	End Semester Examination			Internal Examination			Total Maximum Marks for subject	Minimum marks for passing subject
				Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Maximum marks	Continuous Assessment marks		
4.7.1 T	Sterile Products	3	3	3	60	24	1.5	20	20	100	40
4.7.1 P	Sterile Products	3	2	4	60	24	3	20	20	100	40
4.7.2 T	Pharmaceutical Analysis-V	3	3	3	60	24	1.5	20	20	100	40
4.7.2 P	Pharmaceutical Analysis-V	3	2	4	60	24	3	20	20	100	40
4.7.3 T	Medicinal Chemistry-III	3	3	3	60	24	1.5	20	20	100	40
4.7.3 P	Medicinal Chemistry-III	3	2	4	60	24	3	20	20	100	40
4.7.4 T	Pharmacology-IV	3	3	3	60	24	1.5	20	20	100	40
4.7.4 P	Pharmacology-IV	3	2	4	60	24	3	20	20	100	40
4.7.5 T	Natural Drug Technology	3	3	3	60	24	1.5	20	20	100	40
4.7.5 P	Natural Drug Technology	3	2	4	60	24	3	20	20	100	40
4.7.6 T	Bio-pharmaceutics & Pharmacokinetics	3	3	3	60	24	1.5	20	20	100	40
4.7.7 T	Pharmaceutical Jurisprudence	3	3	3	60	24	1.5	20	20	100	40

Total Credits = 31

## Semester-VIII

## Class- Final Yr. B. Pharmacy

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	Scheme of Credit	End Semester Examination			Internal Examination			Total Maximum Marks for subject	Minimum marks for passing subject
				Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Maximum marks	Continuous Assessment marks		
4.8.1 T	Advanced Drug Delivery System	3	3	3	60	24	1.5	20	20	100	40
4.8.1 P	Advanced Drug Delivery System	3	2	4	60	24	3	20	20	100	40
4.8.2 T	Cosmetic science	3	3	3	60	24	1.5	20	20	100	40
4.8.2 P	Cosmetic science	3	2	4	60	24	3	20	20	100	40
4.8.3 T	Pharmaceutical Analysis-VI	3	3	3	60	24	1.5	20	20	100	40
4.8.3 P	Pharmaceutical Analysis-VI	3	2	4	60	24	3	20	20	100	40
4.8.4 T	Medicinal Chemistry-IV	3	3	3	60	24	1.5	20	20	100	40
4.8.4 P	Medicinal Chemistry-IV	3	2	4	60	24	3	20	20	100	40
4.8.5 T	Pharmacology-V(Including Biostatistics)	3	3	3	60	24	1.5	20	20	100	40
4.8.5 P	Pharmacology-V(Including Biostatistics)	3	2	4	60	24	3	20	20	100	40
4.8.6 T	Natural Products: Commerce, Industry & Regulations	3	3	3	60	24	1.5	20	20	100	40
4.8.7 T	Quality Assurance Tech.	3	3	3	60	24	1	20	20	100	40

Total Credits = 31

## Final Year B. Pharm 2017-18: 2013 Semester Pattern

### Semester-VII

### Class- Final Yr. B. Pharmacy

Subject Code	Subject	Semester Examination			Sessional Examination		Total Maximum Marks for subject	Minimum marks for passing subject
		Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Maximum marks		
4.7.1 T	Sterile Products	3	70	28	1.5	30	100	40
4.7.1 P	Sterile Products	4	70	32	3	30	100	40
4.7.2 T	Pharmaceutical Analysis-V	3	70	28	1.5	30	100	40
4.7.2 P	Pharmaceutical Analysis-V	4	70	32	3	30	100	40
4.7.3 T	Medicinal Chemistry-III	3	70	28	1.5	30	100	40
4.7.3 P	Medicinal Chemistry-III	4	70	32	3	30	100	40
4.7.4 T	Pharmacology-IV	3	70	28	1.5	30	100	40
4.7.4 P	Pharmacology-IV	4	70	32	3	30	100	40
4.7.5 T	Natural Drug Technology	3	70	28	1.5	30	100	40
4.7.5 P	Natural Drug Technology	4	70	32	3	30	100	40
4.7.6 T	Bio-pharmaceutics & Pharmacokinetics	3	70	28	1.5	30	100	40
4.7.7 T	Pharmaceutical Jurisprudence	3	70	28	1.5	30	100	40

### Semester-VIII

### Class- Final Yr. B. Pharmacy

Subject Code	Subject	Semester Examination			Sessional Examination		Total Maximum Marks for subject	Minimum marks for passing subject
		Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Maximum marks		
4.8.1 T	Advanced Drug Delivery System	3	70	28	1.5	30	100	40
4.8.1 P	Advanced Drug Delivery System	4	70	32	3	30	100	40
4.8.2 T	Cosmetic science	3	70	28	1.5	30	100	40
4.8.2 P	Cosmetic science	4	70	32	3	30	100	40
4.8.3 T	Pharmaceutical Analysis-VI	3	70	28	1.5	30	100	40
4.8.3 P	Pharmaceutical Analysis-VI	4	70	32	3	30	100	40
4.8.4 T	Medicinal Chemistry-IV	3	70	28	1.5	30	100	40
4.8.4 P	Medicinal Chemistry-IV	4	70	32	3	30	100	40
4.8.5 T	Pharmacology-V(Including Biostatistics)	3	70	28	1.5	30	100	40
4.8.5 P	Pharmacology-V(Including Biostatistics)	4	70	32	3	30	100	40
4.8.6 T	Natural Products: Commerce, Industry & Regulations	3	70	28	1.5	30	100	40
4.8.7 T	Quality Assurance Tech.	3	70	28	1	30	100	40

**3. Course structure: M. Pharm**  
**I) Specialization: Pharmaceutics**

MASTER OF PHARMACY COURSE STRUCTURE  
SPECIALIZATION : PHARMACEUTICS

Sem. No	Paper	Scheme of Teaching Hrs/Weeks		Scheme of Credit		Scheme of Examination Theory			Practical			Total (including 50 marks of Internal assessment)
		Theory	Practical	Theory	Practical	Hrs.	Marks		Hrs.	Marks		
							UE	UE		IE	UE	
I	M Advanced Analytical Techniques	4	8	4	4	3	50	50	8	50	50	200
	M-2 Research Methodology	4		4		3	50	50				100
	M-I-1 Advanced Pharmaceutics	4	8	4	4	3	50	50	8	50	50	200
	M-I-2 Elective-I	3		3		3	50	50				100
	Seminar				2				50			50
II	M-I-3 Formulations & Development	4	8	4	4	3	50	50	8	50	50	200
	M-3 Drug Regulatory Affairs	4		4		3	50	50				100
	M-I-4 Novel Drug Delivery Systems	4		4		3	50	50				100
	M-I-5 Elective-II	3		3		3	50	50				100
	Seminar		4		2				50			50
	Research work		12		6			50			50	50
III	Seminar on Research Envisaged for Dissertation				4		50					50
	Seminar on recent trends in Pharmaceutical Sciences				4			50				50
	Research work		36		18			150				150
IV	Seminar on Dissertation				4		50					50
	Research work		36		18		150					150
	Dissertation & Defense (viva/voce)						100					100
			<b>Total</b>	<b>30</b>	<b>70</b>						<b>Grant Total</b>	<b>1800</b>
			Total Credits = 100									

**II) Specialization: Pharmaceutical Chemistry**

SPECIALIZATION: PHARMACEUTICAL CHEMISTRY

Sem. No	Paper	Scheme of Teaching Hrs/Weeks		Scheme of Examination Theory				Practical				Total (Including 20 marks of Internal assessment)
		Theory	Practical	Hrs.	Marks		Hrs.	Marks				
				UE	IE	UE	IE	UE	IE	UE	IE	
I	M Advanced Analytical Techniques	03	06	03	01	80	20	06	06	80	20	200
	M-2 Research Methodology	03	-	03	01	80	20	-	-	-	-	100
	M-II-1 Advanced Pharmaceutical Chemistry	03	06	03	01	80	20	06	06	80	20	200
	M-II-2 Elective-I	03	-	03	01	80	20	-	-	-	-	100
	Seminar	01	-	-	01	O/A/B	-	-	-	-	-	-
	Research Work	-	10	-	-	-	-	-	-	-	-	-
												600
II	M-II-3 Advanced Medicinal Chemistry	03	06	03	01	80	20	06	06	80	20	200
	M-3 Drug Regulatory Affairs	03	-	03	01	80	20	-	-	-	-	100
	M-II-4 Drug Design	03	-	03	01	80	20	-	-	-	-	100
	M-II-5 Elective-II	03	-	03	01	80	20	-	-	-	-	100
	Seminar	01	-	-	01	O/A/B	-	-	-	-	-	-
	Research Work	-	-	-	-	-	-	-	-	-	-	-
												500
III	Seminar on Dissertation	01	-	-	-	O/A/B	-	-	-	-	-	-
	Research Work	-	42	-	-	-	-	-	-	-	-	-
IV	Seminar on Dissertation	01	-	01	-	O/A/B	-	-	-	-	-	-
	Dissertation	-	42	-	-	200	-	-	-	-	-	200
	Defence (viva/voce)	-	-	-	-	100	-	-	-	-	-	100
												300
											<b>Grant Total</b>	<b>1400</b>



### III) Pharmacology

#### SPECIALIZATION: PHARMACOLOGY

Sem. No	Paper	Scheme of Teaching Hrs/Weeks		Scheme of Examination Theory			Practical			Total (Including 20 marks of Internal assessment)
		Theory	Practical	Hrs.	Marks	Hrs.	Marks	Hrs.	Marks	
I	M Advanced Analytical Techniques	03	06	UE IE	UE IE	UE IE	UE IE	UE IE	200	
	M-2 Research Methodology	03	-	03 01	80 20	-	-	-	100	
	M-III-1 Advance Pharmacology (Preclinical Evaluation of Drugs)	03	06	03 01	80 20	06 06	80 20	-	200	
	M-III-2 Elective-I	03	-	03 01	80 20	-	-	-	100	
	Seminar Research Work	01 -	- 10	- -	01 O/A/B	- -	- -	- -	- -	
									600	
II	M-III-3 Clinical Pharmacology	03	06	03 01	80 20	06 06	80 20	-	200	
	M-3 Drug Regulatory Affairs	03	-	03 01	80 20	-	-	-	100	
	M-III-4 Molecular Pharmacology	03	-	03 01	80 20	-	-	-	100	
	M-III-5 Elective-II	03	-	03 01	80 20	-	-	-	100	
	Seminar Research Work	01 -	- -	- -	01 O/A/B	- -	- -	- -	- -	
									500	
III	Seminar on Dissertation Research Work	01 -	- 42	- -	O/A/B -	- -	- -	- -	- -	
IV	Seminar on Dissertation Dissertation Defence (viva/voce)	- - -	- 42 -	01 - -	O/A/B 200 100	- - -	- - -	- - -	- 200 100 300	
Grant Total									1400	

### IV) Quality Assurance Techniques

#### SPECIALIZATION: QUALITY ASSURANCE TECHNIQUES

Sem. No	Paper	Scheme of Teaching Hrs/Weeks		Scheme of Examination Theory			Practical			Total (Including 20 marks of Internal assessment)
		Theory	Practical	Hrs.	Marks	Hrs.	Marks	Hrs.	Marks	
I	M Advanced Analytical Techniques	03	06	UE IE	UE IE	UE IE	UE IE	UE IE	200	
	M-2 Research Methodology	03	-	03 01	80 20	-	-	-	100	
	M-V-1 Advanced Quality Assurance Techniques (cGMP & Documentation).	03	06	03 01	80 20	06 06	80 20	-	200	
	M-V-2 Elective-I	03	-	03 01	80 20	-	-	-	100	
	Seminar Research Work	01 -	- 10	- -	01 O/A/B	- -	- -	- -	- -	
									600	
II	M-V-3 Pharmaceutical Validation	03	06	03 01	80 20	06 06	80 20	-	200	
	M-3 Drug Regulatory Affairs	03	-	03 01	80 20	-	-	-	100	
	M-V-4 Quality Planning & Analysis	03	-	03 01	80 20	-	-	-	100	
	M-V-5 Elective-II	03	-	03 01	80 20	-	-	-	100	
	Seminar Research Work	01 -	- -	- -	01 O/A/B	- -	- -	- -	- -	
									500	
III	Seminar on Dissertation Research Work	01 -	- 42	- -	O/A/B -	- -	- -	- -	- -	
IV	Seminar on Dissertation Dissertation Defence (viva/voce)	01 - -	- 42 -	01 - -	O/A/B 200 100	- - -	- - -	- - -	- 200 100 300	
Grant Total									1400	

Note: 1. O/A/B indicate the grade secured by the student in the seminar.

2. Besides Advanced Analytical Techniques (AAT), Drug Regulatory Affairs (DRA), Research Methodology (RM), rest of all compulsory subjects of one branch can also be taken as elective subjects for other branches.





# Academic Calendar

Sinhgad Technical Education Society's  
Smt. Kashibai Navale College of Pharmacy,  
Kondhwa (Bk), Pune

**ACADEMIC CALENDAR 2017-18 (B. Pharm.)**  
(As per Savitribai Phule Pune University Circular No. 142 Of 2017)

Class	Term	Duration	Days			
Final Year B. Pharm	First Term	Date of commencement Sem III, Sem V & Sem VII : 19/06/2017 to 30/11/2017				
		Date of commencement Sem I : 11/8/2017 to 30/11/2017				
	Total number of working days (including Holidays & Sundays.) for Sem III, Sem V and Sem VII		165			
	Total number of holidays, Saturdays, Sundays, Diwali Vacation and day spent on Sessional Exam		66			
	<b>Total Number of instructional days for Sem III, Sem V &amp; Sem VII</b>		99			
	Total number of working days (including Holidays & Sundays.) for Sem I		122			
	Total number of holidays, Saturdays, Sundays, Diwali Vacation and days spent on Sessional Exam		42			
	<b>Total Number of instructional days for Sem I</b>		80			
	Winter vacation	Second Term	Date of commencement of Sem II, IV, VI & VIII : 08/01/2018 to 04/05/2018			
			Total number of working days (including Holidays & Sundays.) for Sem II, IV, VI & VIII	146		
Total number of holidays, Saturdays, Sundays and days spent on Sessional Exam		44				
<b>Total Number of instructional days for Sem II, IV, VI &amp; VIII</b> 26/12/2017 to 05/01/2018		102 11				
Holidays of First Term: (Subject to change)	Sr. No.	Holidays	Day	Date	06	
		1	Ramzan Id	Monday		26/06/2017
		2	Independence Day	Tuesday		15/08/2017
		3	Ganesh Chaturthi	Friday		25/08/2017
		4	Bakari Id	Saturday		02/09/2017
		5	Dasara	Saturday		30/09/2017
	6	Gandhi Jayanti	Monday	02/10/2017		
Tentative number of Holidays in Second Term – 05 ( UOP list yet to be received)						
Timing	Teaching: 9.15 am to 5.15 pm. (for students) Office: 9.00 am to 5.30 pm (for staff and faculty)					
Lunch Time	For students: 01 hr. For staff and faculty: 30 min.					

**N.B.:** 1. The Duration of the term is inclusive of University Examination Days  
2. Vacation and Holidays as per Pune University Circular no. 142 of 2017

### Sessional Examination (Theory/Practical) Time Table

Sr. No	Examination	Date	
		From	To
1	First continuous assessment Class Test (Sem I)	08/07/2017	14/07/2017
2	First continuous assessment Class Test (Sem III/V)	11/09/2017	15/09/2017
3	Second continuous assessment (Sem I) Assignment	24/07/2017	22/09/2017
4	Second continuous assessment (Sem III/V) Assignment	16/08/2017	16/10/2017
5	Sessional Theory Examination (Sem I/III/V)	05/10/2017	13/10/2017
6	Sessional Practical Examination (Sem I/III/V)	25/09/2017	29/09/2017
7	Sessional Theory Examination (Sem VII)	24/08/2017	04/09/2017
8	Sessional Practical Examination (Sem VII)	11/09/2017	15/09/2017
9	SPPU Practical and Theory Examination	30/11/2017	

**N.B** 1. The above dates are tentative and subject to change according to the University schedule. Students are advised to check the time table/notice board regularly.

**D. Journal Certification & Revision of syllabus for Sem I, III, V & VII:** 3<sup>rd</sup> week of Nov, 2017

**E. Journal Certification & Revision of syllabus for Sem II, IV, VI & VIII:** 3<sup>rd</sup> week of April, 2018

**Average signing of Sessional Examination Marks for Sem I, III V & VII – 2<sup>nd</sup> week of Nov, 17 & Sem II, IV, VI & VIII – 4<sup>th</sup> week of April, 2018**

### Academic/Co-curricular/ Extracurricular Activity:

Sr. No.	Particular	Tentative Date(s)/ Period
1	Induction Cum Orientation Programme -UG (MPM)	11/08/2017
2	Induction Cum Orientation Programme – PG (MPM)	11/8/2017
3	Industrial Visit for Sem VII (MMA)	01/09/2017
4	Industrial visit for Sem III (SDG)	05/08/2017 & 06/08/2017
5	National Pharmacy Week celebrations (TKM)	18 – 23 Sept. 2017
6	Cultural programme at SKNCOP –“Panache” (MMA)	2 <sup>nd</sup> week Jan -2018
7	Sinhgad Sports Karandak (PSS)	3 <sup>rd</sup> week Dec 17 to 1 <sup>st</sup> week Jan 2018
8	Cultural Fiesta – Sinhgad Karandak (MMA)	2 <sup>nd</sup> week Jan , 2 <sup>nd</sup> week Feb. 2018
9	Wall Magazine - Spandan (DMM)	Throughout Year
10	Inter College Pune University Sports Competition (PSS)	As per University Schedule
11	College Magazine - Essence (DMM)	To be published by Feb 2018
12	Industrial Training (T. Y. B. Pharm) (JRM)	During Summer Vacation, 2018
13	Seminar/Guest Lectures (VSN)	Minimum 2 per month
14	Environmental Science Field visit (PSS)	19 <sup>th</sup> Aug 2017
16	7 <sup>th</sup> SKNCOP Alumni meet (PPL)	6 <sup>th</sup> Jan , 2018
18	Special NSS Winter Camp (PSS)	23 – 29 Dec., 2017
19	IPC, 2016	2 <sup>nd</sup> week December, 2017
20	1 <sup>st</sup> Parents Meet For S. Y., T. Y. & Final Yr. B. Pharm. (PPL)	1st week Aug 2017, 1 <sup>st</sup> week Feb. 2018
21	1 <sup>st</sup> IAEC Meeting (RVT)	Last week of Sept 2017
	2 <sup>nd</sup> IAEC Meeting (RVT)	First week of Feb, 2018

### Important Phones Numbers

1.	Principal	Dr. S. D. Sawant	020-26931322 (L.L.) 9850067999 (M)
2.	Office		020- 26931322
3.	Hostel	Boys	020-26906292
4.	Hostel	Girls	020-26906293
5.	Head office		020-24354721

## **I. Important Notice**

- Books & Syllabus are available in library
- Practical journals are available in college store
- First week formalities
  1. Students shall collect two library cards & identity card from library
  2. Students shall fill up eligibility forms as per the schedule to be notified after completion of admission process
  3. Time table displayed w.e.f. 01/08/2017

## **II. General rules**

- The college timing will be from 9.00.a.m. to 5.00.p.m.
- The college will not work on Saturday & Sunday.
- No student shall come late or leave earlier than college time and must follow time table strictly.
- Minimum 75 % attendance for theory & practical classes is mandatory, failing which; students shall be detained for the Sessional as well as University Examination.
- In case of bonafied reasons, the college authorities should be informed well in advance for the leaves.
- Students have to follow the apron code during practical hours.
- For the practical, students must have with them the requirement specified as follows- white apron, white cap, rubber gloves, zero number spectacles.
- Discarding papers & similar materials in the campus or corridor is strictly prohibited. The rules for disposal of waste papers & chemicals are laid down which must be strictly followed.
- Though there is no dress code for the students, decent attire is expected.
- Students shall be given home assignment by respective teachers which will be considered as an integral part of Sessional practical examination.
- Attendance for guest lecture is compulsory
- Students will have to undergo one medical examination as per University procedure.
- Students are neither allowed to sit on the steps, fence walls or loiter in the corridor & campus nor sit in the canteen during college hours.
- Loud talking near & around Principal's cabin, Library & staff room is not allowed.
- There will be one Sessional exam conducted during each semester for the theory as well as practicals each of thirty marks.
- The passing percentage for theory is 40%, for practical 45% and aggregate marks not less than 50%. There is separate passing head for theory & practical.
- Sessional + UOP semester exam = Total marks in each subject head = 40+60 = 100 for syllabus pattern 2015.
- Individual passing in Practical & Theory is compulsory.
- Students with a certified journal will only be eligible for practical examination.
- Any kind of unfair means during practical & theory examination is prohibited.
- Practical Sessional examination will be conducted during regular schedule of the respective subject slot as per routine time table. However, for theory examinations separate time table would be notified in advance.
- An additional course in environmental sciences includes lectures and field visit followed by theory exam and project report submission and viva - voce.



# Academic Calendar

Sinhgad Technical Education Society's  
Smt. Kashibai Navale College of Pharmacy,  
Kondhwa (Bk), Pune



**ACADEMIC CALENDAR 2017-18 (M. Pharm.)**  
(As per Savitribai Phule Pune University Circular No. 142 of 2017)

Class	Term	Duration	No. of Days		
Pharma. Chemistry Pharmaceutics Pharmacology Q.A.T.	First	Date of commencement 1/8/2017 to 09/12/2017	---		
		Total number of working days (including Holidays & Sundays.)	131		
		Total number of holidays, Saturdays, Sundays, Diwali Vacation and days spent on Sessional Exam	45		
		Total Number of instructional days	86		
	Second	Date of commencement 11/1/2018 to 30/5/2018	---		
		Total number of working days (including Holidays & Sundays.)	139		
		Total number of holidays, Saturdays, Sundays, and days spent on Sessional Exam	40		
		Total Number of instructional days	99		
	<b>Winter vacation</b>	26/12/2017 to 05/01/2018		11	
	<b>Holidays of First Term:</b> (Subject to change)	1	Ramzan Id	Monday	26/06/2017
2		Independence Day	Tuesday	15/08/2017	
3		Ganesh Chaturthi	Friday	25/08/2017	
4		Bakari Id	Saturday	02/09/2017	
5		Dasara	Saturday	30/09/2017	
6		Gandhi Jayanti	Monday	02/10/2017	
Tentative number of Holidays in Second Term – 05 ( SPPU list yet to be received)					
<b>Timing</b>	Teaching: 8.15 / 9.15 am to 4.15/ 5.15 pm. (for students) Office: 8.00 /9.00 am to 4.30 / 5.30 pm (for staff and faculty)				
<b>Lunch Time</b>	For students: 01 hr. For staff and faculty: 30 min.				

**N.B.:** 1. The Duration of the term is inclusive of University Examination Days  
2. Vacation and Holidays as per Pune University Circular no. 142 of 2017

**Academic/Co-curricular/ Extracurricular Activity:**

Sr. No.	Particular	Tentative Date(s)/ Period
1	Induction Cum Orientation Programme -UG (MPM)	11/08/2017
2	Induction Cum Orientation Programme – PG (MPM)	11/8/2017
3	Industrial Visit for Sem VII (MMA)	01/09/2017
4	Industrial visit for Sem III (SDG)	05/08/2017 & 06/08/2017
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21	1 <sup>st</sup> IAEC Meeting (RVT)	Last week of Sept 2017
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**Continuous Assessment Examination (Theory / Practical) Time – Table**

Examination	Theory	Practical
<b>Semester-I</b>	25/09/2017 – 28/09/2017	
I -Sessional Theory Examination		One week before theory
II- Sessional Theory Examination	27/11/2017- 30/11/2017	One week before theory
Seminar – I	07/09/2017 – 08/09/2017	
Notional Work	One notional work before each sessional exam	
<b>Semester-II</b>	20/02/2018 – 23/02/2018	
I -Sessional Theory Examination		One week before theory
II -Sessional Theory Examination	24/04/2018 – 27/04/2018	One week before theory
Seminar – I	28/03/2018 – 29/03/2018	
Notional Work	One notional work before each sessional exam	
<b>Semester-III</b>		
Seminar – I	21/11/2017- 22/11/2017	
Seminar – II	21/12/2017 – 22/12/2017	
<b>Semester-IV</b>	First week of May -2018	
<b>Commencement of University Examination</b>	Sem-I : second week of Dec. 2017 Sem-II :second week of May-2018	Before theory Examination

**Important Phones Numbers**

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- The passing percentage for theory is 40%, for practical 45% and aggregate marks not less than 50%. There is separate passing head for theory & practical.
- Sessional + UOP semester exam = Total marks in each subject head = 40+60 = 100 for syllabus pattern 2015.
- Individual passing in Practical & Theory is compulsory.
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- Any kind of unfair means during practical & theory examination is prohibited.
- Practical Sessional examination will be conducted during regular schedule of the respective subject slot as per routine time table. However, for theory examinations separate time table would be notified in advance.
- An additional course in environmental sciences includes lectures and field visit followed by theory exam and project report submission and viva - voce.

**4. TIME TABLE**Class: **F. Y. B. Pharm. (Semester-I)****(Division - I)**WEF: **1<sup>st</sup> Aug. 2017**

Time	Session /Batches	Monday	Tuesday	Wednesday	Thursday	Friday
9.15 am to 12.15 pm	Practical Classes	P,ceutics-I (PSG)	MDP (TKM)	PIC (VKB)	POC-I (MRG)	HAP -I (VSN)
		HAP -I (AAS)	P,ceutics-I (PSG)	MDP (TKM)	PIC (VKB)	POC-I (MRG)
		MDP (TKM)	POC-I (MRG)	HAP -I (VSN)	P,ceutics-I (PSG)	PIC (VKB)
12.15 to 1.15 pm						
1.15-2.15	Theory Classes	MDP (TKM)	PIC (RBP)	P,ceutics-I (PSG)	HAP -I (VSN)	PIC (RBP)
2.15-3.15		P,ceutics-I (PSG)	POC-I (MRG)	MDP (TKM)	PIC (RBP)	POC-I (MRG)
3.15-4.15		HAP -I (VSN)	P,ceutics-I (PSG)	CSSD (MND)	POC-I (MRG)	HAP -I (VSN)
4.15-5.15		CSSD (MND)	MDP (TKM)		CSSD (MND)	

<b>VSN:</b> Dr. Mrs. V. S. Nikam	<b>MRG:</b> Mrs. M. R. Ghante	<b>MND:</b> Ms. M. N. Dole
<b>TKM:</b> Ms. T. K. Marhwa	<b>RBP:</b> Dr. R. B. Patil	<b>VKB:</b> Dr. V. K. Bhusari
<b>PSG:</b> Mrs. P. S. Gawarkar		

Pharmaceutics-I	Pharmaceutical Organic Chemistry-I
Modern Dispensing Practices	Human Anatomy & Physiology-I
Pharmaceutical Inorganic Chemistry	Communication and softskill development (T)

<b>Dr. M. P. Mahajan</b> Coordinator-Academics	<b>Seal</b>	<b>Dr. S. D. Sawant</b> Principal
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Time	Session /Batches	Monday	Tuesday	Wednesday	Thursday	Friday	
9.15 am to 10.15 am	Theory Classes	POC-I (MRG)	HAP -I (VSN)	P,ceutics-I (PSG)	HAP -I (VSN)	PIC (RBP)	
10.15 am to 11.15		CSSD (MND)	CSSD (MND)	P,ceutics-I (PSG)	MDP (TKM)	CSSD (MND)	
11.15 to 12.15 pm		POC-I (MRG)	HAP -I (VSN)	POC-I (MRG)	PIC (RBP)	MDP (TKM)	
12.15 to 1.15 pm		PIC (RBP)			MDP (TKM)	P ceutics-I (PSG)	
1.15 pm to 2.15 pm <b>RECESS</b>							
2.15 pm to 5.15 pm	Practical Classes	D	PIC (VKB)	HAP -I (VSN)	POC-I (MRG)	MDP (TKM)	P,ceutics-I (PSG)
		E	POC-I (MRG)	PIC (VKB)	P'ceutics-I (PSG)	HAP -I (VSN)	MDP (TKM)

<b>VSN:</b> Dr. Mrs. V. S. Nikam	<b>MRG:</b> Mrs. M. R. Ghante	<b>MND:</b> Ms. M. N. Dole
<b>TKM:</b> Ms. T. K. Marhwa	<b>RBP:</b> Dr. R. B. Patil	<b>VKB:</b> Dr. V. K. Bhusari
<b>PSG:</b> Mrs. P. S. Gawarkar		

Pharmaceutics-I	Pharmaceutical Organic Chemistry-I
Modern Dispensing Practices	Human Anatomy & Physiology-I
Pharmaceutical Inorganic Chemistry	Communication and softskill development (T)

	<b>Seal</b>	
<b>Dr. M. P. Mahajan</b> Coordinator-Academics		<b>Dr. S. D. Sawant</b> Principal

Time	Session /Batches	Monday	Tuesday	Wednesday	Thursday	Friday	
9.15 am to 10.15 am	Theory Classes	Phy P'ceutics-I (ARP)	P'cology-I (AAS)	Pha Biochem (PPL)	P O C-III (BSM)	P'cognosy &Phyto - I (SGJ)	
10.15 am to 11.15am		Pha Micro (NMM)	Pha Micro (NMM)	P'cology-I (AAS)	Pha Micro (NMM)	P O C-III (BSM)	
11.15 to 12.15 pm		P'cognosy &Phyto - I (SGJ)	Phy P'ceutics-I (ARP)	Phy P'ceutics-I (ARP)	P'cology-I (AAS)	Pha Biochem (PPL)	
12.15 to 1.15 pm		<b>PBL</b>	P O C-III BSM	P'cognosy &Phyto - I (SGJ)	Pha Biochem (PPL)	<b>PBL</b>	
1.15 pm to 2.15 pm <b>RECESS</b>							
2.15 pm to 5.15 pm	Practical Classes	A	Phy P'ceutics-I (ARP)	Pha Micro (NMM)	Pha Biochem (PPL)	P O C-III (BSM)	P'cognosy &Phyto - I (SGJ)
		B	Pha Micro (NMM)	Phy P'ceutics-I (ARP)	P'cognosy &Phyto - I (SGJ)	Pha Biochem (PPL)	P O C-III (BSM)
		C	P'cognosy &Phyto - I (SGJ)	P O C-III (BSM)	Phy P'ceutics-I (ARP)	Pha Micro (NMM)	Pha Biochem (PPL)

<b>PPL</b> - Mrs. P.P. Lasure	<b>SGJ</b> : Mrs. S. G. Jagtap	<b>BSM</b> : Mrs. B. S. Mahajan
<b>ARP</b> : Dr. Mrs. A. R. Patil	<b>AAS</b> : Dr. A. A. Suralkar	<b>NMM</b> : Mrs. N. M. Munot

Physical Pharmaceutics-I	Pharmaceutical Organic Chemistry-III
Pharmaceutical Microbiology	Pharmacology-I (T)
Pharmaceutical Biochemistry	Pharmacognosy &Phytochemistry - I


<b>Dr. M. P. Mahajan</b> Coordinator- Academics	<b>Seal</b>	<b>Dr. S. D. Sawant</b> Principal
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Time	Session / Batches		Monday	Tuesday	Wednesday	Thursday	Friday
9.15 am to 12.15 pm	Practical Classes	D	Pha Biochem (PPL)	P'cognosy &Phyto - I (SGJ)	POC-III (BSM)	Phy P'ceutics-I (ARP)	Pha Micro (NMM)
		E	POC-III (BSM)	Pha Biochem (PPL)	Pha Micro (NMM)	P'cognosy & Phyto - I (SGJ)	Phy P'ceutics-I (ARP)
12.15 Pm to 1.15 pm <b>RECESS</b>							
1.15 am to 2.15 am	Theory Classes		Pha Biochem (PPL)	P'cognosy &Phyto - I (SGJ)	P O C-III (BSM)	Phy P'ceutics-I (ARP)	P'cology-I (AAS)
2.15 am to 3.15am			POC-III (BSM)	Pha Biochem (PPL)	P'cology-I (AAS)	P'cology-I (AAS)	Pha Micro (NMM)
3.15 to 4.15 pm			Pha Biochem (PPL)	P'cognosy & Phyto - I (SGJ)	P O C-III (BSM)	P'cognosy & Phyto - I (SGJ)	Phy P'ceutics-I (ARP)
4.15 to 5.15 pm			<b>PBL</b>	<b>PBL</b>	Pha Micro (NMM)	Phy P'ceutics-I (ARP)	Pha Micro (NMM)

<b>PPL-</b> Mrs. P.P. Lasure	<b>SGJ:</b> Mrs. S. G. Jagtap	<b>BSM:</b> Mrs. B. S. Mahajan
<b>ARP:</b> Dr. Mrs. A. R. Patil	<b>AAS:</b> Dr. A. A. Suralkar	<b>NMM:</b> Mrs. N. M. Munot

Physical Pharmaceutics-I	Pharmaceutical Organic Chemistry-III
Pharmaceutical Microbiology	Pharmacology-I (T)
Pharmaceutical Biochemistry	Pharmacognosy &Phytochemistry - I

	<b>Seal</b>	
<b>Dr. M. P. Mahajan</b> Coordinator-Academics		<b>Dr. S. D. Sawant</b> Principal

Time	Session /Batches	Batch	Monday Pract. from 9-12 noon	Tuesday	Wednesday	Thursday	Friday
9.15 am to 12.15 pm	Practical Classes	A	Ind Phar-I (DMM)	P. A.-III (MPM)	Med Che-I (VPZ)	P'cology-II (RVT)	AP& ET (RAR)
		B	Med Che-I (VPZ)	Ind Phar-I (DMM)	AP& ET (RAR)	P. A.-III (MPM)	P'cology-II (RVT)
		C	AP& ET (RAR)	P'cology-II (RVT)	P. A.-III (SDG)	Ind Phar-I (DMM)	Med Che-I (SDG)
12.00 to 1.00 pm Theory: 			APIT (AGN)				
12.15 pm to 1.15 pm <b>RECESS</b>							
			Theory class from 1.30 to 5.30 pm				
1.15 pm to 2.15 pm	Theory Classes		PBM & DM (PSS)	P'cology-II (RVT)	Med Che-I (VPZ)	PBM & DM (PSS)	Med Che-I (VPZ)
2.15 pm to 3.15 pm			P'cology-II (RVT)	Ind Phar-I (DMM)	P. A.-III (VKB)	P'cology-II (RVT)	PBM & DM (PSS)
3.15 pm to 4.15 pm			APIT (AGN)	P. A.-III (VKB)	APIT (AGN)	AP& ET (RAR)	AP& ET (RAR)
4.15 pm to 5.15 pm			Med Che-I (VPZ)	Ind Phar-I (DMM)	P. A.-III (VKB)	Ind Phar-I (DMM)	AP& ET (RAR)

<b>MPM:</b> Dr. M. P. Mahajan	<b>RVT:</b> Mr. R. V. Takawale	<b>VPZ:</b> Dr. V. P. Zambre
<b>DMM:</b> Mrs. D. M. Mathure	<b>AGN:</b> Dr. A. G. Nerkar	<b>RAR:</b> Dr. Mrs. Ruksana Rub
<b>PSS:</b> Mr. P.S. Sarda	<b>VKB:</b> Dr. V. K. Bhusari	

Industrial Pharmacy-I	Analytical Pharmacognosy & Extraction Technology
Pharmaceutical Analysis-III	Pharmaceutical Business Management & Disaster Management (T)
Medicinal Chemistry-I	Active Pharmaceutical Ingredients Technology (T)
Pharmacology-II	

<b>Dr. M. P. Mahajan</b> Coordinator-Academics	<b>Seal</b>	<b>Dr. S. D. Sawant</b> Principal
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Class: T. Y. B. Pharm. (Semester-V) (Division - II) WEF: 19<sup>th</sup> June 2017

Time	Session /Batches	Monday	Tuesday	Wednesday	Thursday	Friday	
9.15 am to 10.15 am	Theory Classes	P'cology-II (RVT)	AP& ET (RAR)	P'cology-II (RVT)	Med Che-I (VPZ)	Ind Phar-I (DMM)	
10.15 am to 11.15		PBM & DM (PSS)	Med Che-I (VPZ)	AP& ET (RAR)	APIT (AGN)	PBM & DM (PSS)	
11.15 to 12.15 pm		P. A.-III (VKB)	P. A.-III (VKB)	P'cology-II (RVT)	Med Che-I (VPZ)	APIT (AGN)	
12.15 to 1.15 pm		P. A.-III (VKB)	APIT (AGN)	PBM & DM (PSS)	Ind Phar-I (DMM)	Ind Phar-I (DMM)	
1.45 pm to 2.45 pm			AP& ET (RAR)	<b><u>On Tuesday Lunch break is from 1.15 to 1.45pm</u></b>			
1.15 pm to 2.15 pm		<b>RECESS</b>					
2.15 pm to 5.15 pm	Practical Classes	D	P. A.-III (SDG)	P'cology-II (RVT)	Ind Phar-I (DMM)	AP& ET (MMA)	Med Che-I (AGN)
		E	P'cology-II (PSS)	Ind Phar-I (JRM)	AP& ET (RAR)	Med Che-I (AGN)	P. A.-III (VPZ)
		F	Ind Phar-I (DMM)	Med Che-I (AGN)	P'cology-II (RVT)	P. A.-III (SDG)	AP& ET (MMA)

<b>RVT:</b> Mr. R. V. Takawale	<b>PSS:</b> Mr. P.S. Sarda	<b>VPZ:</b> Dr. V. P. Zambre
<b>DMM:</b> Mrs. D. M. Mathure	<b>AGN:</b> Dr. A. G. Nerkar	<b>RAR:</b> Dr. Mrs. Ruksana Rub
<b>VKB:</b> Dr. V. K. Bhusari		

Industrial Pharmacy-I	Analytical Pharmacognosy & Extraction Technology
Pharmaceutical Analysis-III	Pharmaceutical Business Management & Disaster Management (T)
Medicinal Chemistry-I	Active Pharmaceutical Ingredients Technology (T)
Pharmacology-II	---

	<b>Seal</b>	
<b>Dr. M. P. Mahajan</b> Coordinator-Academics		<b>Dr. S. D. Sawant</b> Principal

Time	Session / Batches	Monday	Tuesday	Wednesday	Thursday	Friday	
9.15 to 10.15 am	Theory Classes	Bio-Pharm (JRM)	NDT (MMA)	Med Che-III (RBP)	St. Prod. (MCS)	Pha.Juris (MPM)	
10.15 to 11.15 pm		P. A.-V (SDG)	Med Che-III (RBP)	P'cology-IV (PSS)	P'cology-IV (PSS)	St. Prod. (MCS)	
11.15 to 12.15 pm		Med Che-III (SDS)	P'cology-IV (PSS)	NDT (MMA)	NDT (MMA)	Bio-Pharm (JRM)	
12.15 pm to 1.15 pm		St. Prod. (MCS)	P. A.-V (SDG)	P. A.-V (SDG)	Bio-Pharm (JRM)	Pha.Juris (MPM)	
1.15 to 2.15 pm Theory: ⇨			Pha.Juris (MPM)	---	----	----	
1.15 pm to 2.15 pm				<b>RECESS</b>			
			Practical from 2.45 – 5.45 pm				
2.15 pm to 5.15 pm	Practical Classes	A	St. Prod. (MCS)	NDT (MMA)	Med Che-III (RBP)	P'cology-IV (PSS)	P. A.-V (SDG)
		B	Med Che-III (RBP)	P'cology-IV (PSS)	NDT (MMA)	P. A.-V (SDG)	St. Prod. (MCS)
		C	NDT (MMA)	P. A.-V (SDG)	P'cology-IV (PSS)	St. Prod. (MCS)	Med Che-III (RBP)

<b>SDS:</b> Dr. S. D. Sawant	<b>MPM:</b> Dr. M. P. Mahajan	<b>RBP:</b> Mr. R. B. Patil
<b>SDG:</b> Mrs. S. D. Godse	<b>PSS:</b> Mr. P. S. Sarda	<b>MMA:</b> Mrs. M. M. Abhyankar
<b>MCS:</b> Mrs. M. C. Singh	<b>JRM:</b> Dr. J. R. Madan	

Sterile Products	Natural Drug Technology
Pharmaceutical Analysis-V	Bio-pharmaceutics & Pharmacokinetics (T)
Medicinal Chemistry-III	Pharmaceutical Jurisprudence (T)
Pharmacology-IV	

<b>Dr. M. P. Mahajan</b> Coordinator-Academics	<b>Seal</b>	<b>Dr. S. D. Sawant</b> Principal

## 5. TIME TABLE (PG) SEM I: 2017-18

Class: **M. Pharm (Pharmaceutical Chemistry)**

Effective from Date: **21/08/2017**

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.15 am to 10.15 am	APC (AGN)	SPFT (MCS)	AAT (MND)	APC (AGN)	RM (MMA)	Notional Work / Seminar
10.15 am to 11.15 am	APC Practical (RBP)	RM (ARP)	SPFT (MCS)	AAT Practical (MND)	-----	
11.15 am to 12.15 pm		AAT (MND)	RM (MMA)		APC (AGN)	
<b>RECESS TIME: 12.30 PM TO 01.30 PM</b>						
1.15 pm to 2.15 pm	APC Practical (RBP)	SPFT (MCS)	AAT (MND)	AAT Practical (MND)	Notional Work / Seminar	GD/ PBL
2.15 pm to 3.15 pm		GD/ PBL	Assignment /Notional / Library		-----	
3.15 pm to 4.15 pm		Assignment /Notional / Library	GD/ PBL		Assignment /Notional / Library	
4.15 pm to 5.15 pm		AAT (MND)	APC (AGN)		RM (ARP)	

<b>MND:</b> Ms. M. N. Dole	<b>MCS:</b> Mrs. M. C. Singh	<b>AGN:</b> Dr. A. G. Nerkar
<b>RBP:</b> Dr. R. B. Patil	<b>MMA:</b> Mrs. M. M. Abhyankar	<b>ARP:</b> Dr. (Mrs.) A. R. Patil

<b>SPFT:</b> Sterile Product Formulation Techniques	<b>AAT:</b> Advanced Analytical Technology
<b>Adv. APC:</b> Advance Pharmaceutical Chemistry	<b>RM:</b> Research Methodology

<b>Dr. M. P. Mahajan</b> Coordinator- Academics	<b>Seal</b>	<b>Dr. S. D. Sawant</b> Principal
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Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.15 am to 10.15 am	QAT Practical (MPM)	SPFT (MCS)	AAT (MND)	-----	RM (MMA)	Notional Work / Seminar
10.15 am to 11.15 am		RM (ARP)	SPFT (MCS)	-----	AAT Practical (MND)	
11.15 am to 12.15 pm		AAT (MND)	RM (MMA)	Assignment /Notional / Library		
<b><i>RECESS TIME: 12.30 PM TO 01.30 PM</i></b>						
1.15 pm to 2.15 pm	QAT Practical (MPM)	SPFT (MCS)	AAT (MND)	QAT (MPM)	AAT Practical (MND)	GD/ PBL
2.15 pm to 3.15 pm		QAT (MPM)	-----	GD/ PBL		
3.15 pm to 4.15 pm		Notional Work / Seminar	QAT (MPM)	QAT (MPM)		
4.15 pm to 5.15 pm		AAT (MND)	Assignment /Notional / Library	-----		

<b>MND:</b> Ms. M. N. Dole	<b>MCS:</b> Mrs. M. C. Singh	<b>ARP:</b> Dr. (Mrs.) A. R. Patil
<b>MPM:</b> Dr. M. P. Mahajan	<b>MMA:</b> Mrs. M. M. Abhyankar	

<b>SPFT:</b> Sterile Product Formulation Techniques	<b>AAT:</b> Advanced Analytical Technology
<b>Adv. QAT:</b> Advanced Quality Assurance Technique	<b>RM:</b> Research Methodology

	<b>Seal</b>	
<b>Dr. M. P. Mahajan</b> Coordinator-Academics		<b>Dr. S. D. Sawant</b> Principal

<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Saturday</b>
9.15 am to 10.15 am	Adv. Pharma- ceutics Practical  (JRM)	SPFT (MCS)	AAT (MND)	Adv. P'Ceutics (JRM)	RM (MMA)	Notional Work / Seminar
10.15 am to 11.15 am		RM (ARP)	SPFT (MCS)	AAT Practical (MND)	-----	
11.15 am to 12.15 pm		AAT (MND)	RM (MMA)		GD/ PBL	
<b><i>R E C E S S T I M E : 1 2 . 3 0 P M T O 0 1 . 3 0 P M</i></b>						
1.15 pm to 2.15 pm	Adv. Pharma- ceutics Practical  (JRM)	SPFT (MCS)	AAT (MND)	AAT Practical (MND)	Adv. P'Ceutics (JRM)	GD/ PBL
2.15 pm to 3.15 pm		Assignment /Notional / Library	Adv. P'Ceutics (JRM)		-----	
3.15 pm to 4.15 pm		-----	Adv. P'Ceutics (JRM)		Assignment /Notional / Library	
4.15 pm to 5.15 pm		AAT (MND)	Notional Work / Seminar		RM (ARP)	

<b>MND:</b> Ms. M. N. Dole	<b>MCS:</b> Mrs. M. C. Singh	<b>MMA:</b> Mrs. M. M. Abhyankar
<b>JRM:</b> Dr. Mrs. J. R. Madan	<b>ARP:</b> Dr. (Mrs.) A. R. Patil	

<b>SPFT:</b> Sterile Product Formulation Techniques	<b>AAT:</b> Advanced Analytical Technology
<b>Adv. QAT:</b> Advanced Pharmaceutics	<b>RM:</b> Research Methodology

	<b>Seal</b>	
<b>Dr. M. P. Mahajan</b> Coordinator-Academics		<b>Dr. S. D. Sawant</b> Principal

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.15 am to 10.15 am	Adv. P'Cology (VSN)	SPFT (MCS)	AAT (MND)	-----	RM (MMA)	Notional Work / Seminar
10.15 am to 11.15 am	Adv. P'Cology Practical (AAS)	RM (ARP)	SPFT (MCS)	Notional Work / Seminar	AAT Practical (MND)	
11.15 am to 12.15 pm		AAT (MND)	RM (MMA)	----		
<b>RECESS TIME: 12.30 PM TO 01.30 PM</b>						
1.15 pm to 2.15 pm	Adv. P'Cology Practical (AAS)	SPFT (MCS)	AAT (MND)	Adv. P'Cology (AAS)	AAT Practical (MND)	GD/ PBL
2.15 pm to 3.15 pm		Adv. P'Cology (AAS)	Adv. P'Cology (VSN)	-----		
3.15 pm to 4.15 pm		Notional Work / Seminar	-----	Assignment /Notional / Library		
4.15 pm to 5.15 pm		AAT (MND)	Assignment /Notional / Library	-----		

<b>MND:</b> Ms. M. N. Dole	<b>AAS:</b> Dr. Mrs. A.A. Suralkar	<b>AGN:</b> Dr. A. G. Nerkar
<b>VSN:</b> Dr. Mrs. V. S. Nikam	<b>ARP:</b> Dr. (Mrs.) A. R. Patil	<b>MMA:</b> Mrs. M. M. Abhyankar

<b>SPFT:</b> Sterile Product Formulation Techniques	<b>AAT:</b> Advanced Analytical Technology
<b>Adv. P'cology :</b> Advanced Pharmacology	<b>RM:</b> Research Methodology

<b>Dr. M. P. Mahajan</b> Coordinator-Academics	<b>Seal</b>	<b>Dr. S. D. Sawant</b> Principal
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## 12. ADMISSIONS (UG & PG)

1. Number of seats sanctioned with the : 100 Seats (from 2015-16)  
Year of approval

2. Number of students admitted under various :  
categories each year in the last three years

3. Number of applications received during last two:  
Years for admission under Management Quota

Academic Year	No. of applicants	No. of admitted
2016-17	23	20
2017-18	25	20

Sr. No.	Category	2015-16					2016-17					2017-18				
		F. Y. & Direct S. Y.	M. Pharm				F. Y. & Direct S. Y.	M. Pharm				F. Y. & Direct S. Y.	M. Pharm			
			P'Ceutics	QAT	P'Chem	P'Colo gy		P'Ceutics	QAT	P'Chem	P'Colo gy		P'Chem	P'Ceutics	PQA	P'Colo gy
1	Open	50	07	08	02	03	75	02	08	02	03	73	01	03	05	05
2	OBC	23	0	0	0	0	32	02	01	0	01	28	0	03	03	0
3	SC	12	01	01	0	0	12	0	01	01	0	6	01	04	02	0
4	VJ	02	0	0	0	0	02	01	0	0	0	1	0	0	0	0
5	SBC	0	0	0	0	0	03	0	01	0	0	0	0	0	0	0
6	NT 1/2/3	12	0	0	0	0	12	0	01	0	0	14	0	01	01	01
7	ST	06	0	01	0	0	04	01	0	0	0	4	0	0	0	0
	<b>TOTAL</b>	<b>105</b>	<b>08</b>	<b>10</b>	<b>02</b>	<b>03</b>	<b>140</b>	<b>06</b>	<b>12</b>	<b>03</b>	<b>4</b>	<b>126</b>	<b>02</b>	<b>11</b>	<b>11</b>	<b>06</b>

### I. ADMISSION PROCEDURE

#### 1. Admission Procedure for B. Pharm. Course

100 seats + 15 PIO/Foreign Nationals seats

- i. Seats through CAP round (80)
- ii. Institute level seats (20)

#### Admission for 80 seats through CAP rounds:

Admissions for the CAP seats are made through Central Admission Process (CAP) conducted by State Common Entrance Test Cell, Government of Maharashtra, with Director of Technical Education (DTE) as its nodal officer. The aspiring candidates should apply through official website of DTE, [www.dtemaharashtra.gov.in](http://www.dtemaharashtra.gov.in) and register themselves for online admission process.

For eligibility and admission process candidate should follow the following link <https://dtemaharashtra.gov.in>.

#### Admissions for 20 seats at Institutional level:

Admissions to institute level seats are made at institute level.

The aspiring candidates should apply through official website of DTE, [www.dtemaharashtra.gov.in](http://www.dtemaharashtra.gov.in) and register themselves for online admission process and get their documents verified and confirm their application forms at facilitation centers.

The list of facilitation centers is available on official website of DTE.

Such candidates should apply in prescribed application form, which is available in admin office and alternatively can also be downloaded from college website and submit the same along with requisite documents in office of the college as per schedule displayed at institute's website and notice board.

### **Rules for Admission for Institute level Seats**

All eligible Candidates who are assigned merit number by DTE can only apply for admission for Institutional seats. Admissions shall be offered to the eligible candidates on the basis of their inter-se-merit derived from merit list declared by the Institute for Institute level seats.

### **2. The candidate should fulfill the following Minimum Eligibility Criteria**

*For Maharashtra State Candidature Candidates and All India Candidature Candidates.*

a. The candidate should be an Indian National

b. Passed HSC or its equivalent examination with Physics and Chemistry as compulsory subjects along with Mathematics or Biotechnology or Biology as one of the subjects and obtained at least 50% marks (at least 45 % marks in case of candidates of Backward class categories and Persons with Disability belonging to Maharashtra State only) in the above subjects taken together.

c. Obtained Score in MHT-CET-2017.

The merit list for the Candidates shall be prepared on the basis of marks secured by the Candidate in the MHT-CET-2017 conducted by the Competent Authority. Provided that, in case of tie, the relative merit of different Candidatures shall be resolved in the following order of preference and the methodology as specified below:

- i. Higher marks in Mathematics or Biology at MHT-CET-2017.
- ii. Higher marks in Physics at MHT-CET-2017.
- iii. Higher percentage of marks in Physics, Mathematics and Chemistry added together at board or qualifying examination.
- iv. Higher percentage of marks in the subject Mathematics or Biology at HSC.
- v. Higher percentage of marks in the subject Physics at HSC.
- vi. Higher percentage of marks in aggregate in HSC.

First twenty candidates in the merit list shall have to confirm the admission by submitting original documents and payment of full fees as per above schedule.

Any vacancy arising out of the candidates admitted in the Institutional level seats shall be filled from the candidates in the next order of merit till the cutoff date of admissions i.e. 31/8/2017.

### **Institute level admission round for seats remaining vacant after all CAP rounds.**

If the seat(s) remain vacant after all CAP rounds, such seats shall be filled by the institute through Institute Level Round with prior approval of the Competent Authority.

Eligible candidates are advised to approach the institute and submit their application forms along with requisite documents. The admission against such seats shall be made on inter-se merit of the candidates who have applied for admissions for such vacant seats.

Such candidates need to confirm their admission by submitting original documents and payment of full fees as per schedule.

## **Admissions for Foreign Nationals (FN)/Persons of Indian Origin (PIO) candidates.**

Fifteen (15) seats are available for admission to PIO/FN candidates at institute level.

The aspiring candidates should apply through official website of DTE, [www.dtemaharashtra.gov.in](http://www.dtemaharashtra.gov.in) and register themselves for online admission process and get their documents verified and confirm their application forms from “The Principal, Bombay College of Pharmacy, Kalina, Santacruz (E), Mumbai-400098”.

After the candidates confirm their application form and verify documents, they should approach the Principal and submit their application form along with requisite documents. The admissions shall be offered to all such candidates on inter-se-merit of the candidates applied to the college. The fee structure for FN/PIO candidates is available on College website.

### **Admissions to Direct Second Year B. Pharm (Lateral entry):**

Number of vacant seats for direct admission to second year B. Pharm. shall be available on the official website of Directorate of Technical Education (DTE). The aspiring candidates should register themselves for online admission process on official website of DTE i.e. [www.dtemaharashtra.gov.in](http://www.dtemaharashtra.gov.in).

For eligibility and admission process candidate should follow the following link: <http://dsp17.dtemaharashtra.org/dsp17/>

### **Institute level admission round for seats remaining vacant after all CAP rounds.**

If the seat(s) remain vacant after all CAP rounds, such seats shall be filled by the institute through Institute Level Round with prior approval of the Competent Authority.

Eligible candidates are advised to approach the institute and submit their application forms along with requisite documents. The admission against such seats shall be made on inter-se merit of the candidates who have applied for admissions for such vacant seats.

Such candidates need to confirm their admission by submitting original documents and payment of full fees as per schedule.

### **Composition of Admission Committee:**

- a. Principal : Chairman
- b. Administrative Officer : Member
- c. Teaching Staff : Member-Secretary

### **Transfer of Admissions to S. Y. B. Pharm/ T. Y. B. Pharm/ Final year B. Pharm.**

Aspiring eligible candidates looking for transfer of admission to S. Y. B. Pharm. should apply immediately after the declaration of the results of F. Y. B. Pharm. Such candidates will have to obtain No Objection Certificate (NOC) from the Principal of the college where they are presently studying and should also obtain NOC from the Principal of this institute and then apply to the Directorate of Technical Education (DTE).

The candidates are required to take follow-up for their transfer with DTE, Mumbai/ RO DTE, Pune.

## **2. Admission Procedure for M. Pharm. Course**

<b>Sr. No.</b>	<b>Specialization</b>	<b>Intake Capacity</b>
01	Pharmaceutics	15 seats
02	Pharmaceutical Quality Assurance	15 seats
03	Pharmaceutical Chemistry	06 seats
04	Pharmacology	06 seats

### **Seats through CAP round**

For eligibility and admission process candidate should follow the following link:

<http://mpharm17.dtemaharashtra.org/mpharm17/>

### **Institute level admission round for seats remaining vacant after all CAP rounds**

If the seat(s) remain vacant after all CAP rounds, such seats shall be filled by the institute through Institute Level Round with prior approval of the Competent Authority.

Eligible candidates are advised to approach the institute and submit their application forms along with requisite documents. The admission against such seats shall be made on inter-se merit of the candidates who have applied for admissions for such vacant seats.

Such candidates need to confirm their admission by submitting original documents and payment of full fees as per schedule.

**For details and any query you may contact Admission co-ordinator: Mrs. Minal R. Ghante. (E-mail: [minal.ghante@sinhgad.edu](mailto:minal.ghante@sinhgad.edu), Mobile: 9850190499).**

### **3. Admission Procedure for Ph. D. Programme**

For eligibility and admission process, candidate should follow the following link:

<http://app1.unipune.ac.in/phd/default.htm>.

**For details and any query you may contact Ph. D Admission Co-ordinator: Dr. (Mrs.) Jyotsana Madan (E-mail: [jyotsna.madan@sinhgad.edu](mailto:jyotsna.madan@sinhgad.edu), Mobile: 9420148817)**

### **3. Calendar for admission against management/vacant seats:**

The calendar for the admission for vacant seats and Management Quota varies every year and is based on the guidelines / directives issued by the Directorate of Technical Education, Government of Maharashtra. The calendar of admissions for vacant seats after CAP admission for the year 2007-08 was as under.

<b>Sr. No.</b>	<b>Event</b>	<b>Day and Date</b>	
1	Display of vacancy position after CAP round on College Notice Board and website	01/08/2017, Tuesday	
2	1 <sup>st</sup> day of issue and receipt of application forms for existing vacancies.	01/08/2017, Tuesday	05/08/2017, Saturday
3	Display of Provisional Merit list for all categories as per information brochure on the College Notice Board	07/08/2017, Monday at 5.00 pm.	
4	Submission of complaints / grievances regarding Merit List displayed on College Notice Board.	08/08/2017, Tuesday upto 5.00 pm	
5	Display of Allotment of Vacant Seats.	09/08/2017, Wednesday at 3.00 pm	
6	Reporting and Completion of admissions in vacant seats of First Year B. Pharmacy in the college.	10/08/2017, Thursday	13/08/2017, Sunday upto 5.00 pm

Note: The student allocated through CAP and who have failed to report the college of the stipulated date will have to submit a fresh application to be considered against vacant seats.

## **XI CRITERIA AND WEIGHTAGES FOR ADMISSIONS**

### **1. For B. pharm Course:**

**Intake :** 100

**Eligibility :**

*Maharashtra State Candidature and All India Candidature Candidates:*

1. The candidate should be an Indian National
2. Passed HSC or its equivalent examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics or Biotechnology or Biology and obtained at least 50% marks (at least 45% marks in case of candidates of Backward class categories and Persons with Disability belonging only to Maharashtra State) in the above subjects taken together.



3. Obtained Score in **MHT-CET 2017**

**2. Direct Second Year (Lateral Entry)**

1. The Candidate should be an Indian National
2. Passed Diploma Course in Pharmacy with at least 45% marks (at least 40% marks in case of candidates of Backward class categories and Persons with disability belonging to Maharashtra State only) from an All India Council for Technical Education or Pharmacy Council of India or Central or State Government approved Institution or its equivalent.

**3. For M. pharm Course:**

The candidate should be an Indian National and passed Bachelor's Degree in Pharmacy from any AICTE or PCI or Central or State Govt. approved institution with at least 55% marks (at least 50% marks in case of Backward Class category and Persons with Disability candidates belonging to Maharashtra State only) and should have obtained score in GPAT conducted by AICTE.

**4. Mention the cut off levels of percentage & scores of the candidates in the admission test for last three years**

The cut off levels are uploaded on official website of Directorate of Technical Education (M.S.) Mumbai, i.e.

<https://dtemaharashtra.gov.in>.

Sr. No.	Specifications	2017-18	2016-17	2015-16
01	Cut-off/Last candidate admitted	96	99	64
02	Fees in Rs.	90500	101000	101000
03	Number of fee waivers offered	Nil	Nil	Nil

**FEE**

1. Details of fee, as approved by State Committee: Rs. 90,500/- (UG) & Rs. 1,08,800/- (PG).  
For the year 2017-18
2. Time schedule for payment of fee for the entire programme: At the time of admission usually in month of July/August of every year
3. No. of fee waivers granted with amount and Name of the student : Nil
4. No. of scholarship offered by institute : As per the State Government policy, SC/ST 100% Tuition & Development fees are waived, 50% for OBC & Economically Backward Class (EBC)

**Statement of Free ship / Scholarship for the Academic year 2016-17**

Sr. No.	A) Freeship			B) Scholarship		
	Category	No. of students	Amount (Rs.)	Category	No. of students	Amount (Rs.)
01	OBC	37	1961651	OBC	19	940599
02	SC	24	2794639	SC	15	1621073
03	VJNT	24	2460354	VJNT	8	796097
04	SBC	0	0	SBC	1	94343
05	ST	06	649639	ST	1	115156
06				EBC	58	2793434
07				Dr. Punjabrao Deshmukh Hostel Maintenance Scheme	25	750000
	<b>Total</b>	<b>91</b>	<b>7866283</b>	<b>Total</b>	<b>127</b>	<b>7110702</b>
<b>Grand Total Students</b>				<b>: 218</b>		
<b>Grand Total Amount (Rs.)</b>				<b>: 14976985</b>		

5. Criterial for waivers/Scholarship:

6. Estimated cost of boarding and lodging; (Rs)

Hostel Fees (Optional) (Annual)	Amount (Rs.)
a. Information Brochure and application form	1000
b. Hostel rent	29000
c. Maintenance Charges	8000
d. Hostel deposit (Refundable)	5000
e. Mess	22000
<b>Total</b>	<b>65000</b>

#### 4. DISPLAY MARKS SCORED IN TEST ETC. AND IN AGGREGATE FOR ALL CANDIDATES WHO WERE ADMITTED.

The marks scored in MH-CET 2017 and in aggregate of all candidates admitted to F.Y. B. Pharm. during academic year 2017-18 are given as under.

#### Admitted List of the Candidates for First Year/ Direct Second Degree in Pharmacy for the year 2017- 18.

Sr. No.	Gen. Merit No.	Name of the Student	Caste	CET Score	PCB/M Percentage	Dip. Marks
<b>DTE CAP ADMISSION</b>						
1	798	Hamand Mahesh Shankarrao	NT-D	130	72	-
2	8444	Aiwale Bhakti Suresh	SC	86	63.33	-
3	9911	Koli Nagesh Machindra	ST	83	58	-
4	10004	Gaikwad Pranjali Ramesh	SC	83	58	-
5	10346	Patil Pawan Ashok	OBC	82	50	-
6	15789	Udar Aradhana Bhanudas	Open	74	57.67	-
7	15878	Pratiksha Shrikant Bhosale	Open	73	82.33	-
8	17155	Bhosale Subhadra Dattatray	Open	72	58.33	-
9	2509	Labade Manali Sunil	Open	111	68.33	-
10	2884	Kirtane Kanchan Shivaji	NT-D	109	79.33	-
11	3440	Sirvi Manisha Girdhari	Open	105	78	-
12	4102	Dange Rushikesh Gajanan	OBC	102	65	-
13	4145	Jadhav Asawari Vivek	Open	102	68.67	-
14	6576	Thube Madhuri Dnyaneshwar	OBC	92	61.33	-
15	6979	Sinalkar Shriram Sanjay	OBC	90	57.33	-
16	7364	Sangale Adinath Babasaheb	NT-D	89	57	-
17	8896	Pawar Rasika Dattatray	NT-B	85	63.33	-
18	9695	Chavan Divya Nitin	NT-B	83	49.67	-
19	14721	Gophane Anjali Prakash	DT/VJ	75	55.67	-
20	20077	Shevale Namrata Bharat	NT-C	69	47.67	-
21	26643	Bhoye Yashashri Pravin	ST	64	53.33	-
22	2118	Kulkarni Anuja Ghanshyam	Open	114	68	-
23	3378	Bhaske Dhananjay Bandu	OBC	105	57.67	-
24	3636	Shambhavi	Open	104	63	-
25	3837	Lokhande Gangendra Balaji	SC	103	61.67	-
26	4452	Khade Kaushal Ravindra	Open	100	66.33	-
27	4555	Radha	OBC	100	56.67	-
28	4953	Kulkarni Shivani Prasad	Open	98	58	-
29	6579	Bhujbal Pooja Kailas	OBC	92	68.67	-
30	7321	Chincholkar Ashish Ashok	OBC	89	53.33	-
31	7568	Barkade Akash Dasharath	NT-C	89	59.67	-

32	7762	Dhake Pratik Rajendra	OBC	88	69.33	-
33	7959	Sawkar Pragati Suresh	OBC	88	60.67	-
34	8052	Lohomkar Sanket Dattatray	OBC	87	66	-
35	9271	Chavan Namrata Bharat	DT/VJ	84	48	-
36	2837	Kale Sanket Siddheshwar	Open	109	75.67	-
37	3614	Jain Sarthak Nayan	Open	104	74.67	-
38	3818	Khandagale Nitin Arvind	Open	103	86.67	-
39	4194	Karve Sachin Taterao	NT-C	102	67.33	-
<b>ADMISSION AGAINST CAP</b>						
40	1	Jain Shreyash Bharat	Open	92	73	-
41	2	Dalvi Preeti Dnyaneshwar	Open	88	53	-
42	3	Kamthe Vaishnavi Dhanraj	Open	84	64.33	-
43	4	Soundalgekar Rahul Raju	Open	88	73.33	-
44	5	Shubham Sanjay Thombare	Open	82	56.33	-
45	6	Surabhi Sharad Khatake	Open	80	68.33	-
46	7	Avantika	Open	78	57	-
47	8	Shinde Snehal Suresh	Open	77	51.33	-
48	9	Ghaltey Madiha Anwarkhan	Open	76	62.67	-
49	10	Abhinay Oswal	Open	76	50.33	-
50	11	Nanavare Shreya Sanjay	Open	74	58.33	-
51	12	Dhamane Ruchita Laxman	OBC	74	66.67	-
52	13	Kokane Ajinkya Ashokrao	NT-C	72	46.33	-
53	14	Thorat Ishwary Hemant	OBC	72	54.67	-
54	15	Shevate Rutuja Nitin	OBC	71	57.33	-
55	16	Minal Dipak Ghule	Open	71	68	-
56	17	Mali Dinesh Suresh	Open	71	51	-
57	18	Jadhav Rutuja Sarjerao	OBC	71	69.67	-
58	19	Kumbhar Rutuja Shivaji	Open	69	54.33	-
59	20	Gambhire Amruta Haripal	Open	69	58.67	-
60	21	Pawar Mayur Madhukar	Open	68	56.67	-
61	22	Dargude Shrikant Balasaheb	Open	68	59	-
62	23	Rupnar Dayasagar Pandharinath	NT-C	67	45.67	-
63	24	Suyash Manojkumar Doshi	Open	67	50.33	-
64	25	Harpale Vaishnavi Vikas	Open	66	57.33	-
65	26	Mamidwar Siddhant Sanjay	Open	65	58.67	-
66	27	Tamboli Arshiya Nisar	OBC	65	60.33	-
67	28	Malbhage Gaurav Ramakant	OBC	64	49.67	-
68	29	Margale Akash Chandrakant	Open	64	60.67	-
69	30	Tathawadekar Shruti Nandu	OBC	64	54.33	-
70	31	Tekale Sonali Anil	Open	63	54.67	-
71	32	Pawar Pranav Suryakant	OBC	62	48.67	-
72	33	Trimandar Saiprasad Gangadhar	OBC	61	46.67	-
73	34	Jagruti Ajay Pawar	Open	60	50	-
74	35	Nimish Ashok Rathod	Open	46	53	-
75	36	Sonawane Nitish Bharat	OBC	54	60.67	-
76	37	Bora Rutuja Jitendra	Open	63	52.33	-
<b>INSTITUTE LEVEL ADMISSION</b>						
77	1	Shaikh Anhad Afzal	Open	60	51.67	-
78	2	Maheen	Open	60	53.33	-
79	3	Karnadiyar Balaji Ponnusamy	Open	60	50.67	-
80	4	Priyanka Uttam Metkari	NT-C	59	49.78	-
81	5	Phadtare Shrinivas Hanumantrao	Open	59	58.33	-
82	6	Bacchewar Shivam Sunil	Open	59	59.33	-
83	7	Mirkale Rahul Rajkumar	Open	58	72	-

84	8	Tamboli Anam Amar	OBC	58	46	-
85	9	Karale Aniket Dattatray	OBC	58	49	-
86	10	Khatke Shrenik Shivaji	NT-C	57	48	-
87	11	Shewale Pramod Rangnath	OBC	56	58.33	-
88	12	Kotecha Saurabh Rajkumar	Open	56	78.33	-
89	13	Raut Jayesh Mukund	OBC	56	45.33	-
90	14	Kavita Bheraram Rathod	Open	55	53.33	-
91	15	Kale Aniruddha Rambhau	Open	54	56.67	-
92	16	Rajnandini Shisrith More	Open	54	56.33	-
93	17	Saurabh Manohar Borane	Open	52	57	-
94	18	Kulkarni Shruti Sanjay	Open	51	50.67	-
95	19	Kudale Vishakha Milind	OBC	50	52.33	-
96	20	Gawade Yogita Nandkumar	Open	45	52.67	-
<b>ADMISSION FORGEIN ( PIO)</b>						
97	21	Abdulrahman Amer Qasim	Open	-	56.67	-
98	22	Mohammadhadi Habibi	Open	-	59.17	-
99	23	Fatemeh Tolghand	Open	-	60.83	-
100	24	Saeid Nabilou	Open	-	62.5	-
101	25	Mohammed Ali Abed	Open	-	68.33	-
102	26	Emad Bolidei	Open	-	69.17	-
103	27	Fatemeh Sahranavard	Open	-	71.25	-
104	28	Maral Abazarpoor	Open	-	72.08	-
105	29	Mohammed Sami Ameen	Open	-	74	-
106	30	Halimeh Rashid Nasab	Open	-	78.75	-
107	31	Negin Goudarzi	Open	-	84.58	-
108	32	Nadirahon Ashurova	Open	-	85.33	-
109	33	Reyhaneh Rahimi	Open	-	94.17	-
110	34	Mohammadamin Feizy	Open	-	96.67	-
111	35	Zinab Redha Anwar Ebrahim	Open	-	55	-
<b>DIRECT SECOND YEAR B. PHARM</b>						
1	479	Deoraye Shrinivas Raosaheb	OPEN	-	-	81.00%
2	941	Shanware Gopal Suresh	NT 1	-	-	76.40%
3	1019	Shinde Bhagyashri Ramesh	SC	-	-	75.80%
4	1335	Bedarkar Gayatri Nilkanth	OBC	-	-	73.60%
5	3845	Gode Pratibha Budhaji	ST	-	-	56.90%
6	1862	Ghorpade Sachin Ganpat	SC	-	-	70.10%
7	3351	Asawale Suresh Chindhu	ST	-	-	60.70%
<b>ADMISSION AGAINST CAP</b>						
08	1	Padwal Shantanu Rajendra	OPEN	-	-	58.10%
09	2	Mrunal Raju Lanjewar	OBC	-	-	71.30%
10	3	Sapna Todkar	OPEN	-	-	66.80%
11	4	Gaikwad Sudarshan Laxman	SC	-	-	64.60%
12	5	Ghorpade Shantanu Nitin	OPEN	-	-	63.00%
13	6	Jagtap Satyam Balasaheb	OPEN	-	-	58.90%
14	7	Jagtap Digvijay Ashokrao	OPEN	-	-	62.90%
15	8	Siddiqui Zishan Zazar	OPEN	-	-	52.10%

**Admitted List of the candidates for First Year Master of Pharmacy for the year 2017-18**

Sr. No.	Merit No.	Name of the Candidate	Category	GPAT Rank	B. Pharm. %
<b>PHARMACEUTICS</b>					
01	560	Bagul Sanyukta Krishnakumar	SC	3898	57.75%
02	838	Shinde Yashwant Dattaraya	SC	6570	57.25%

03	880	Dashputre Rahul Laxman	OBC	7084	57.67%
04	1083	Dere Shrikant Gajanan	OPEN	9411	57.46%
05	1293	Ansari Izharahemad Nisarahemad	OBC	11610	59.54%
06	1753	Pratapure Sainath Vishnu	OPEN	16352	69.54%
07	1855	Salgare Mayur Umakant	OPEN	16963	70.85%
08	2265	Loharkar Ram Ramesh	SC	21439	58.96%
09	2540	Wadate Akshay Rajaram	SC	24060	58.45%
10	2630	Khobragade Sweta Vivek	OBC	25064	57.96%
11	2741	Andhale Goraksha Krushnna	NT 3 (NT-D)	26210	58.67%
<b>PHARMACEUTICAL QUALITY ASSURANCE</b>					
01	671	Bari Hemant Rameshchandra	OPEN	5037	54.88%
02	868	Gaikwad Apurva Nitin	SC	7084	58.83%
03	1133	Awari Shraddha Subhash	OPEN	10148	69.81%
04	1241	Katkar Ajay Rohidas	OPEN	11318	71.29%
05	1547	Phalak Dinesh Sushil	OBC	14319	56.42%
06	1658	Badade Shraddha Bhausahab	OPEN	15227	70.08%
07	1911	Wagh Viplav Pandurang	OPEN	17780	57.92%
08	2315	Sonwane Pawan Govind	NT 3	22057	55.75%
09	2501	Welkar Abhijet Maruti	SC	23783	57.74%
10	2562	Patil Dharmraj Purushottam	OBC	24490	71.59%
11	2619	Tangade Rahul Bhaskar	OBC	25064	62.77%
<b>PHARMACOLOGY</b>					
01	1518	Pawar Utkarsha Namdev	NT 2 (NT-C)	14027	57.06%
02	1687	Deeksha Singh	OPEN	15674	81.77%
03	1690	Kulkarni Varun Sadanand	OPEN	15674	58.80%
04	1702	Desai Namrata Nitin	OPEN	15074	58.75%
<b>ADMISSION AGAINST CAP</b>					
05	01	Akanksha Alvekar	OPEN	18096	64.60%
06	02	Takawale Rohan Mohan	OPEN	18746	59.67%
<b>PHARMACEUTICAL CHEMISTRY</b>					
01	817	Mahajan Ashwin Kailas	OPEN	6570	63.92%
02	2002	Tambe Sharmila Chandrakant	SC	18746	61.90%

## XII APPLICATION FORM

The application form in PDF form can be downloaded by clicking to the *Application form* and is also available on our website [www.sinhgad.edu](http://www.sinhgad.edu) link to Smt. Kashibai Navale College of Pharmacy.

### 2. Score of the individual candidate admitted arranged in order of merit

Please refer the item No. XI, Sr. No. 4

## XIV. INFRASTRUCTURAL INFOORMATION:

### D) Classroom facilities: Available

No. of Classroom: 06

Size of each: 66 sqm



**II) Tutorial room facilities: Available**





**III) Laboratory details:**

**No. of Laboratories and Size: 10 (UG) and 4 (PG): Total area: 1080 sqm**

**UG Labs:**



**Pharmaceutics Lab**



**Pharmaceutics Lab**



**Pharm. Analysis Lab**



**Pharm. Chemistry Lab**



**Pharmaceutics Lab**



**Pharm. Chemistry lab**



**Pharmacology Lab**



**Pharmacognosy Lab**



**Sterile Facility**



**Pilot Plant**



**PG Labs:**



**Pharmaceutics Lab**



**Quality Assurance Techniques Lab**



**Pharmaceutical Chemistry Lab**



**Pharmacology Lab**

**Library Facilities:**



## Computer Center Facilities:



## Auditorium/Seminar Facilities:

No. of seminar halls: 01 and area: 132 Sqm



## Caffeteria: Available

No. of Caffeteria halls: 04



No. of Cafeteria Hall and Size: 04 and 150 Sqm

## Facilities for Disabled: Available



**Games and sports Facilities: Basket Ball, tennis/carom/Play ground**



**Hostel facility: Available: 5166.67 sqm**

**A: Boy's Hostel: Available**



**B: Girl's Hostel: Available**



(Total 120 beds for Boys and 100 beds for Girls)

## Medical and Other Facilities at Hostel:



Good physical and mental health goes in hand in hand with good academic standing. The S. T. E. S.'s Kondhwa Campus Health Center offers many programmes and services to help the students and the staff meet their health and wellness needs. Whether they are interested in primary or urgent care, exploring alternative medicine, or just looking for general health information, Physicians, Nurse Practitioners and other health professionals are ready to help. In case of more elaborate medical needs, S.T.E.S's Kondhwa campus health care center seeks help from Smt. Kashibai Navale Hospital, Narhe, Pune.