

Sinhgad Technical Education Society's
SMT. KASHIBAI NAVALE COLLEGE OF PHARMACY,
Kondhwa (Bk), Pune-48

MANDATORY DISCLOSURE

Updated On: 15/10/2012

1. **AICTE File No.:** Western Region/1-699812021/2012/EOA

Date and Period of Last Approval
Date: May 10, 2012
Period of Last Approval: 2012-2013

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: 020 – 26906166 Fax: 020 – 269031322
Office hours at the Institution: 09.00 to 17.00
Academic hours at the Institution: 09.00 to 17.00
Email: skncop@sinhgad.edu
www.sinhgad.edu

Nearest Railway Station: Pune Station (10 km)
Nearest Airport: Lohgaon International Airport (20 km)

3. **TYPE OF INSTITUTION: PRIVATE-SELF FINANACED**

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

4. **SINHGAD TECHNICAL EDUCATION SOCIETY**

Type of Organization: Society
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 12-8-93
www.sinhgad.edu

5. **NAME OF THE AFFILIATING UNIVERSITY**

University of Pune
Ganesh Khind Road
Pune 411007
Tel. 020 – 25696061, 25696002 Fax. 020 – 25693899
Email: regis@unipune.ernet.in
www.unipune.ernet.in

Latest Affiliation Period
For B. Pharm. : 2011-12 (Ref. No. CA/1652, Date: 11/05/2012)
For M. Pharm. (Pharm. Chemistry/ Pharmaceutics / Pharmacology): 2011-12 (Ref. No. CA/530, Date: 01/03/2012)

6. NAME AND ADDRESS OF DIRECTOR / PRINCIPAL

Dr. Sanjay Dinkar Sawant

Smt. Kashibai Navale College of Pharmacy,

Kondhwa (Bk.), Kondhwa Saswad Road,

Pune 411 048, (Maharashtra)

Tele: 020 – 26906165 Mobile: 9850067999

Fax: 020 – 269031322

Email: sawant99@rediffmail.com

Highest Degree: Ph. D. (Medicinal Chemistry)

Field of Specialization: Pharmaceutical and Medicinal 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.(Pharmaceutical Chemistry) Ph. D.(Med. Chem.)
4. Date of Joining : 11/10/2005
5. Experience : Total 21 years
 - a. Teaching : 19 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 Sinhgad 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. Subject taught at
 - Under graduate level : Medicinal Chemistry, Pharmaceutical Chemistry
 - Post graduate level : Advanced Pharmaceutical Chemistry
8. Research guidance : Recognized guide of University of Pune for Ph. D. and PG programme in Pharmaceutical Chemistry
 - Masters : 10 students guided and Currently 02 students registered
 - Ph. D. : Currently 07 students registered
9. Projects Carried out :
 1. Developed 17 Herbal (Ayurvedic) and allopathic formulations
 2. Developed HPTLC based methods of analysis of Herbal extracts and formulations and many more
 3. Stability studies of Ayurvedic Marketed Formulations sponsored by University of Pune
 - 4.

10. Patents : Nil
11. Technology transferred : Nil
12. Research Publications (Number of papers published in)
- National Journals : 15
- International Journals : 12
- Conferences : 15
13. No. of Books Published : 04 Text books are in process

7. GOVERNING BODY MEMEBERS

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 University of Pune

Sr. No.	Name	Qualification	Designation	Brief background / Experience
1.	Prof. M. N. Navale, President S.T.E. Society	M. E. (Elect.), M.B.A	Chairman	About 24 years in establishing new technological and professional institutions. About 28 years teaching and industrial experience.
2.	Dr. (Mrs.) Sunanda M. Navale, Secretary, S.T.E. Society	M.A., M. P. M., Ph. D.	Member	About 12 years experience in running the educational institutes
3.	Mr. Rohit M. Navale, Vice President, S. T. E. Society	B.E.(Mech.) (Coventry, UK)	Vice- President	---
4.	Mr. G. K. Shahani, Director (Projects), S.T.E. Society	B. Sc.	Member	About 40 years industrial and 10 years teaching experience
5.	Dr. Arvind Deshpande, Registrar STE Society	M. E., Ph. D.	Member	More than 25 years experience as Principal in Engg. college
6.	Nominee of All India Council for Technical Education Central Government, New Delhi	---	Member	30 years experience in Pharma. Industry and presently as Pharma. Consultant.
7.	Mr. P. K. Kulkarni, Nominee (Industry), Pune	M. Pharm.	Member	---
8.	Dr. S. K. Mahajan, Nominee of the State Government	M. E. Ph.D.	Member	---
9.	Regional Officer, AICTE, WRO Mumbai	---	Member	---
10	Nominee of University	---	Member	---
11.	Dr. S. D. Sawant, Principal, Smt. Kashibai Navale College of Pharmacy, Kondhwa (Bk), Pune-48	M. Pharm., Ph. D.	Member- Secretary	More than 20 years experience in teaching as Principal and industrial experience at senior level

II. MEMBERS OF LOCAL MANAGING COMMITTEE (LMC)

The institute has constituted Local Managing Committee (LMC) as per section 85 of Maharashtra Universities Act 1994, which also functions as Advisory Body. The constitution of Local Managing Committee is as under

Sr. No.	Name	Designation
01	Prof. M. N. Navale, Founder President S.T.E. Society, Pune	Chairman
02	Dr. (Mrs.) Sunanda M. Navale, Secretary, S.T.E. Society, Pune	Member
03	Mr. Rohit M. Navale Vice President, S. T. E. Society, Pune 411041	Member
04	Mr. G. K. Shahani Director (Project) S. T. E. Society, Pune Representative of Society	Member
05	Mr. C. J. Nawathe Jt. Director (Accounts & Audit) S. T. E. Society, Pune	Member
06	Dr. Arvind Deshpande Registrar, STES, Pune – 41	Member
07	Mr. S. P. Bahirat, Asst. Professor, SKNCOP, Pune – 48.	Member
08	Dr. G. R. Aland, Asst. Professor, SKNCOP, Pune – 48.	Member
09	Ms. M. R. Ghante Lecturer, SKNCOP, Pune – 48.	Member
10	Mr. S. N. Kate Jr. Clerk, SKNCOP, Pune – 48.	Member
11	Dr. S. D. Sawant, Principal, Smt. Kashibai Navale College of Pharmacy	Member-Secretary

III. FREQUENCY OF THE GOVERNING BODY MEETING AND LOCAL MANAGING COMMITTEE

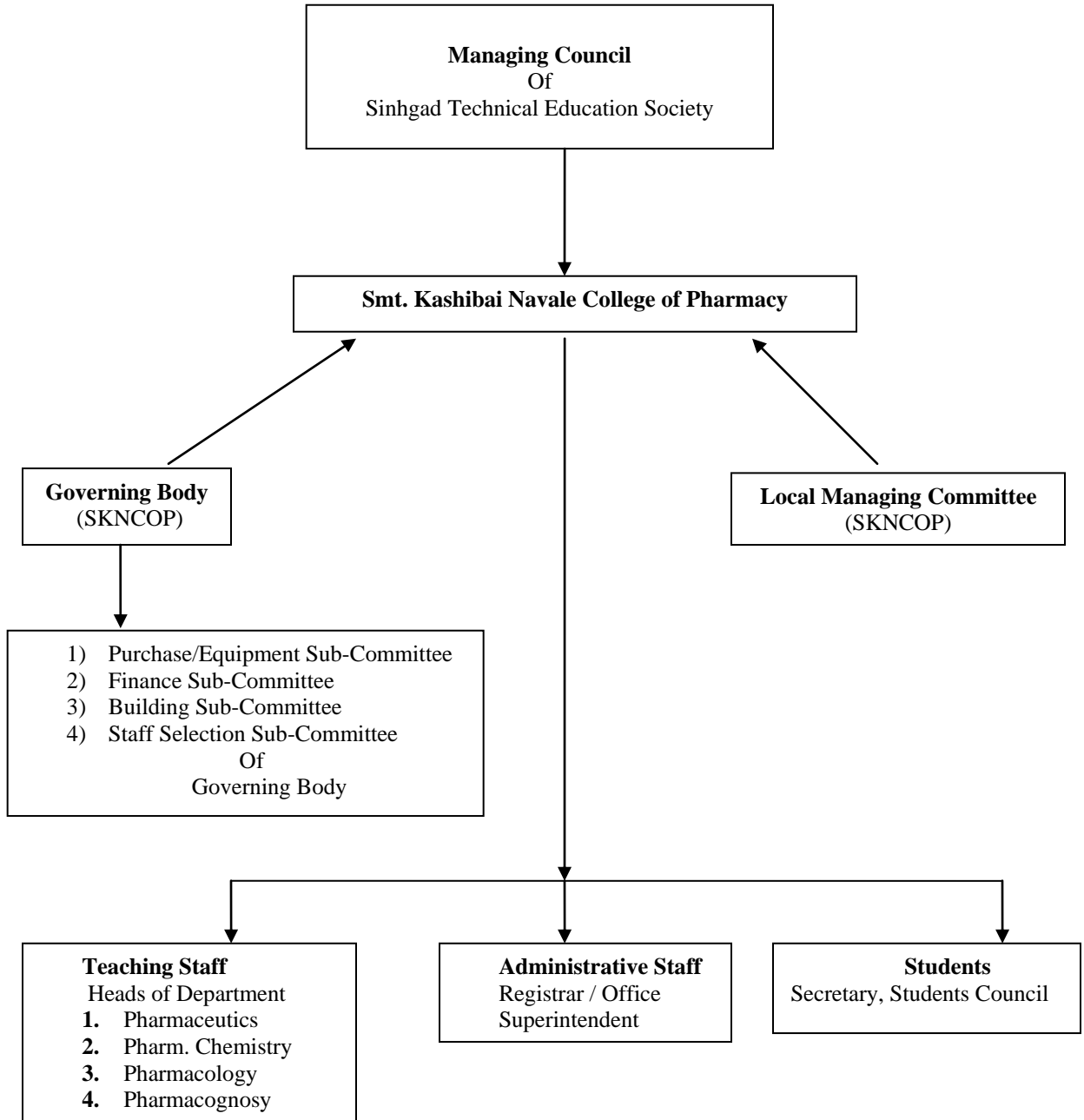
Normally Governing Body and Local Managing Committee meets minimum twice in a years and may conduct meetings as many times as required. Minutes are confirmed along with Action Taken Report (ATP) on decisions taken in the previous meetings. The Principal, being Member-Secretary of both bodies communicates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

Date of last meeting:

GB: 13/07/2012

LMC: 01/11/2012

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 Local Managing Committee as per provision of Maharashtra Universities Act, 1994 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 also established as per the provisions of the Maharashtra University Act helps in initiating various programmes of interest on academics, sports and profession of Pharmacy.

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

The Maharashtra Universities Act, 1994 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 there by 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 it's own policy of promotion to the deserving staff who 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 feed back 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 feed back 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	60 (sanctioned intake),
c	Duration	4 Years
d	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. www.dte.org.in
e	Fee	The fees for the year 2012-13 are. Rs.97, 240/- (Rs. Ninety seven thousand, two hundred and forty only) fixed by State Fee Committee i.e. <i>Shikshan Shulka Samittee</i> . It includes the Tuition & Development fee.
f	Placement Facilities	Available
g	Campus placement in last three years with minimum to maximum and average salary	Out of 47 students of final year B. Pharm. (2011-12), 13 were appeared & placed through campus interview in various Pharmaceutical Industries.

B) M. Pharmacy

Sr. No.	Subject	Year of Approval	Number of Seats
1	Pharmaceutical Chemistry	2009	18
2	Pharmaceutics	2010	24
3	Pharmacology	2010	18
4	Quality Assurance Techniques	2012	24

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. www.dte.org.in The fees for the year 2012-13 are. Rs.1,08,000/- (Rs. One lac and eight thousand only) fixed by State Fee Committee i.e. <i>Shikshan Shulka Samittee</i> . It includes the Tuition & Development fee.
d	Fee	
e	Placement Facilities	Available

Campus placement in last three years

Sr. No.	Course	2009 - 2011			2010- 2012		
		Number of Placements	Minimum salary	Maximum salary	Number of Placements	Minimum salary	Maximum salary
1	M. Pharm	09	1.2 lacs	2.0 lacs	32	1.0 lacs	2 lacs

2. Name of the Programmes accredited by the AICTE:**B. Pharm:** Applied for accreditation in the year 2010-11 & awaiting for the visit.**M. Pharm:** Not eligible to apply as on date**3. For each Programme the following details are to be given:**

Name and duration of programme(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 Programme being run in this campus, having affiliation/collaboration with Foreign University/Institution.

4. Doctoral Courses: Approved Ph. D. Centre**5. Foreign collaborations, if any:** NO**6. Professional Society Membership:** NA**7. Professional Activities:** Indian Pharmaceutical Association (IPA)**8. Consultancy Activities:** 02 completed**9. Grants fetched:**

I) Industry funded projects: Rs.

II) University Funded projects:

Academic year 2009-10: Rs. 08,75,000

Academic year 2010-11: Rs. 13,88,285

Academic year 2011-12: Rs. 1,70,782

Academic year 2012-13: Rs. 18,44,580

10. Departmental Activities:

Sr. No.	Name of Department	Name of Faculty Member	Papers Published	Presentations	Seminars/ Workshops Attended	QIP Programme	Invited Lectures	Any other
1	Pharm. Chemistry	Dr. S. D. Sawant	33	21	25	02	08	01 Award & 02 books in pr
		Dr. G. R. Aland	05	20	05	00	05	01 Book
		Dr. A. G. Nerkar	19	21	04	02	00	00
		Mr. M. P. Mahajan	10	15	05	02	00	00
		Mr. R. B. Patil	05	09	05	02	00	00
		Dr. V. P. Zambre	09	04	05	01	01	04 Awards
		Mrs. M. R. Ghante	15	22		01	00	00
		Mr. A. D. Nikam	04	00	04	00	00	00
		Mrs. P. P. Lasure	05	04	06	00	00	00
		Consultancy Projects					NIL	
Cost of Equipments: Rs. 63,60,698								
Cost of Books					Rs. 22.06 lacs			

2	Pharmaceutics	Dr. G. V. Patil	9	25	5	2	5	10	
		Dr. Mrs. J. R. Madan	14	6	3	-	1	-	
		Mrs. M. C. Singh	16	16	3	-	2	1 book	
		Mr. S. P. Bahirat	3	2	8	-	1	1 book	
		Ms. M. N. Dole	6	5	24	-	1	-	
		Mrs. N. M. Munot	9	12	19	1	1	-	
		Mr. N. B. Kulkarni	1	3	3	-	-	-	
		Mrs. D. M. Mathure	1	3	4	-	-	-	
		Consultancy Projects				NIL			
		Cost of Equipments: Rs. 40,94,741							
		Cost of Books				Rs. 24.02 lacs			
3	Pharmacology	Dr. P. Thakur							
		Dr. A. N. Sharma	5	10	7	-	-	2 Awards	
		Mr. S. P. Pawar	7	24	25	-	-	-	
		Mr. P. S. Sarda	4	-	5	-	-	-	
		Mr. R. V. Takawale	1	-	-	2	-	1 best teacher award	
		Consultancy Projects				2 Lacs			
		Cost of Equipments: Rs. 15,25,340							
Cost of Books				Rs. 9.54 lacs					
4	Pharmacognosy	Dr. R. B. Jadhav	27	12	12	3	12	-	
		Mrs. S. G. Jagtap	3	3	12	-	-	-	
		Departmental Funds							
		Consultancy Projects				NIL			
		Cost of Equipments: Rs. 6,72,373							
Cost of Books				2.29 lacs					

9. FACULTY

1. Branch wise list of faculty members.

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. G. V. Patil	M. Pharm., Ph. D. (Pharmaceutics)	Professor
03	Dr. Pratima Thakur	M. Pharm., Ph. D. (Pharmacology)	Professor
04	Dr. R. B. Jadhav	M. Pharm., Ph. D. (Pharmacognosy)	Associate Professor

05	Dr. G. R. Aland	M. Pharm., Ph. D. (Pharm. Chemistry)	Associate Professor
06	Dr. A. G. Nerkar	M. Pharm., Ph. D. (Pharm. Chemistry)	Associate Professor
07	Mrs. M. C. Singh	M. Pharm. (Quality Assurance)	Associate Professor
08	Mr. S. P. Bahirat	M. Pharm. (Quality Assurance)	Associate Professor
09	Mr. R. B. Patil	M. Pharm. (Pharm. Chemistry)	Associate Professor
10	Mrs. M. R. Ghante	M. Pharm.(Pharm. Chemistry)	Assistant Professor
11	Ms. M. N. Dole	M. Pharm. (Quality Assurance)	Assistant Professor
12	Mr. S. S. Pawar	M. Pharm. (Pharmacology)	Assistant Professor
13	Mrs. N. M. Munot	M. Pharm. (Pharmaceutics)	Assistant Professor
14	Ms. P. V. Lasure	M. Pharm. (Pharm. Chemistry)	Assistant Professor
15	Mrs. S. G. Jagtap	M. Pharm. (Pharmacognosy)	Assistant Professor
16	Mr. R. V. Takawale	M. Pharm. (Pharmacology)	Assistant Professor

M. Pharmacy

A. Pharmaceutical Chemistry

Sr. No	Name of Faculty Member	Qualification	Designation
01	Dr. V. P. Zambre	M. Pharm., Ph. D. (Pharm. Chemistry)	Assistant Professor
02	Mr. A. D. Nikam	M. Pharm. (Pharm. Chemistry)	Assistant Professor

B. Pharmaceutics

Sr. No	Name of Faculty Member	Qualification	Designation
01	Dr. Mrs. J. R. Madan	M. Pharm., Ph. D. (Pharmaceutics)	Associate Professor
02	Mr. N. B. Kulkarni	M. Pharm. (Pharmaceutics)	Assistant Professor
03	Ms. D. M. Mathure	M. Pharm. (Pharmaceutics)	Assistant Professor

C. Pharmacology

Sr. No	Name of Faculty Member	Qualification	Designation
01	Dr. A. N. Sharma	M. Pharm., Ph. D. (Pharmacology)	Assistant Professor
02	Mr. P. S. Sarda	M. Pharm. (Pharmacology)	Assistant Professor

D. Quality Assurance Techniques

Sr. No	Name of Faculty Member	Qualification	Designation
01	Mr. M. P. Mahajan	M. Pharm.(Pharm. Chemistry)	Associate Professor


2. Adjunct Faculty: Nil


3. Guest Faculty


Sr. No.	Name of Faculty Member	Qualification
01	Dr. M. D. Burande	M. Pharm., Ph. D.
02	Dr. B. R. Mardikar	M.B.B.S, B.A.M. & S.M.D., M. Sc.
03	Dr. B. B. Jain	M. Pharm. Ph. D.
04	Dr. Mrs. R. R. Gupta	M. B .B. S. DCP

4. Permanent Faculty: Student Ratio: 1: 15

5. Faculty Profile

<p>Dr. Sanjay D. Sawant, M. Pharm., Ph.D. Principal & Professor of Pharmaceutical Chemistry Campus Address: The Principal, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 165 Fax: 020-26931322 Cell: 09850067999 e-mail: princip.skncop@sinhgad.edu skncop@sinhgad.edu sanjay.sawant@sinhgad.edu</p>	
<p>Education: B. Pharm. (1990): Shivaji University, Kolhapur M. Pharm. (1992): University of Pune, Pune Ph.D. (2002): University of Pune, Pune</p>	
<p>Professional Work Experience: Principal and Professor, Pharmaceutical Chemistry (2002-Till date): S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48. Chief Manager-R&D (2000-2002): Sanjivani Remedies Ltd, Pune. Asst. Professor and In-charge Principal (1991-2000 and 2002-2004): P.D.E.A.'s SGRS College of Pharmacy, Saswad, Pune Trainee Production Officer (1990-1990): Sterile Products manufacturing, Abbott Laboratories (I) Ltd, Mumbai.</p>	
<p>Professional Affiliations:</p> <ul style="list-style-type: none"> ▪ Chancellor /Governor nominee & member, Board of Management, Yashwantrao Chavan Maharashtra Open University (YCMOU), Nasik (Oct 2007-Oct 2010) ▪ Chairman, Board of Studies in Pharmaceutical Chemistry, University of Pune (Aug 2005 to Aug 2010) ▪ Member, Academic Council, University of Pune (Aug 2005 to Aug 2010) ▪ Member, Faculty of Pharmaceutical Sciences, Research & Recognition Committee, BUTR, University of Pune (Aug 2005 to Aug 2010) ▪ Member, Faculty of Pharmaceutical Sciences, University of Pune (May 2011 onwards) ▪ President, Indian Pharmaceutical Association, Pune branch (Aug 2010-onwards) ▪ Vice-President, Indian Pharmaceutical Association, Pune branch (2008-2010) ▪ Secretary, Indian Pharmaceutical Association, Pune branch (2005-2008) ▪ Inspector, Pharmacy Council of India (PCI) ▪ Expert Committee Member of All India Council for Technical Education (AICTE) for evaluation of proposals for establishment & extension of approvals of pharmacy colleges in States of Gujarat & Maharashtra. ▪ Recognized Guide for Ph. D and PG in Pharmaceutical Chemistry of Pune University. ▪ Chairman & Member of Local Inquiry Committee (LIC) of University of Pune. ▪ Vice-Chancellor's Nominee & Subject Expert, University Staff Selection Committee ▪ Chairman, Protocol Committee, Indian Pharmaceutical Congress, Pune (2002) 	

<p>Dr. Jadhav R. B., M. Pharm., Ph.D. Associate Professor, Pharmacognosy Campus Address: Department of Pharmacognosy, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 214 Fax: 020-26931322 Cell: 9372550586 e-mail: ramchandra.jadhav@sinhgad.edu</p>	
<p>Education: B. Pharm. (1992): Maharashtra College of Pharmacy, Nilanga Dist Latur M. Pharm. (1998): Poona College of Pharmacy, Pune Ph.D. (2010): Birla Institute of Technology, Ranchi</p>	
<p>Professional Work Experience: 2012 to till date: Associate Professor, Dept. of Pharmacognosy, STES's Smt. Kashibai Navale College of Pharmacy, S. No. 40/4 A, Kondhwa-Saswad Road, Kondhwa (Bk.), Pune 411048. 2011-2012 Professor and Principal, RJSPM's College of Pharmacy, Alandi, Pune 412105 2004-2010 Asst. Professor, R.C. Patel Institute of Pharm. Edu. & Res., Shirpur 425405 1998-2004 Lecturer, SVPM's College of Pharmacy, Malegaon, Baramati, (MS)</p>	
<p>Professional Affiliations: Association of Pharmaceutical Teachers of India (MA/LM-184); Registered Pharmacist (Registration No. 101722); Bioinformatics Institute of India (L-1346); Indian Society of Pharmacognosy (ISP/LM-MS/J-004); Medicinal & Aromatic Plant Producers Association, Pune (LM/42)</p>	
<p>Subject Taught: UG- Pharmacognosy, Biotechnology PG- Herbal Drug Technology, Advanced Pharmacognosy</p>	
<p>Research Foci: Evolution and ecology of plant secondary metabolites and their applications in medicine and agriculture; rationalization of ethnomedicinal claims; Molecular pharmacology of plant triterpenoids.</p>	
<p>Number of Research Projects: 01</p>	<p>Grants Received: Rs. 9.9 Lac</p>
<p>Number of Publications: 26</p>	<p>Number of Presentations: 12</p>
<p>Selected Publications:</p> <ul style="list-style-type: none"> ▪ Patil CR, Rambhade AD, Jadhav RB, Patil KR, Sonara BM, Dube VK (2011). Modulation of arthritis in rats by <i>Toxicodendron pubescens</i> and its homeopathic dilutions. Homeopathy 100: 131-137. ▪ Shelke NN, Kuber VV, Bhope SG, Jadhav RB (2011). Simultaneous determination of E-guggulsterone, Z-guggulsterone, 11-keto β-boswellic acid and 3-acetyl 11-keto β-boswellic acid from anti-arthritic formulation by HPTLC. Journal of Planar Chromatography 24 (3): 242-247. ▪ Jadhav RB, Patil MS, Patil CR (2011). Anticonvulsant activity of aqueous root extract of <i>Ficus religiosa</i>. Journal of Ethnopharmacology 133(1): 92-96. ▪ Jadhav RB, Bhatnagar SP, Surana SJ (2010). Diuretic activity of squamate mistletoe, <i>Viscum angulatum</i>. Pharmaceutical Biology 48 (4): 417-421. ▪ Patil CR, Jadhav RB, Singh PK, Mundada SJ, Patil PR (2010). Protective effect of oleanolic acid on Gentamicin-induced nephrotoxicity in rats. Phytotherapy Research 24 (1): 33-37. ▪ Patil KR, Patil CR, Jadhav RB, Mahajan VK, Patil PR, Gaikwad PS (2009). Anti-arthritic activity of bartogenic acid isolated from fruits of <i>Barringtonia racemosa</i> Roxb. (Lecythidaceae). Evidence Based Complementary and Alternative Medicine doi:10.1093/ecam/nep148. ▪ Jadhav RB, Anarthe SJ, Surana SJ, Gokhale SB (2005). Host-hemiparasite transfer of the C-glucosyl xanthone mangiferin between <i>Mangifera indica</i> and <i>Dendrophthoe falcata</i>. Journal of Plant Interactions 1 (3): 171-177. ▪ Jadhav RB, Kharya MD (2005). Plant flavonoids: A versatile class of phytoconstituents with potential anti-inflammatory activity. Indian Drugs 42(8): 485-495. 	

<p>Dr Gourishankar R. Aland, M.Pharm., Ph.D. Associate Professor, Pharmaceutical Chemistry Campus Address: Department of Pharmaceutical Chemistry, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 232 Fax: 020-26931322 Cell: 9922658458 e-mail: gourishankar.aland@sinhgad.edu</p>	
<p>Education: B. Pharm. (1996): Government College of Pharmacy, Karad, Dist. Satara, Shivaji University, Kolhapur. M.Pharm. in Pharmaceutical Chemistry (2000): BV's Poona College of Pharmacy, Pune University, Pune. Ph.D. in Biotechnology (2007): National Chemical Laboratory (CSIR), Pune, Pune University, Pune, India.</p>	
<p>Professional Work Experience: NCBS (TIFR) and DBT- Post-Doc (2006-2007): National Centre for Biological Sciences (TIFR), Bangalore, Karnataka, India. Assistant Professor (2007-2008): National Institute of Pharmaceutical Education and Research (NIPER), Hyderabad, Andhra Pradesh. Associate Professor (2009- till date): S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa(Bk) , Pune-48</p>	
<p>Professional Affiliations: Maharashtra Pharmacists' Association</p>	
<p>Subject Taught: UG- Pharm. Organic Chemistry-II, Pharm. Biochemistry, Medicinal Chemistry PG- Advanced Pharmaceutical and Medicinal Chemistry, Drug Design</p>	
<p>Research Foci:</p> <ul style="list-style-type: none"> ✓ Working on the discovery of novel treatments for incurable diseases viz. AIDS, Cancer and Diabetes. ✓ Cultivating genetic theragnostics using gold nanoparticles. ✓ Studying interaction of gold/ silver nanoparticles with therapeutic agents. 	
<p>Number of Research Projects: 02</p>	<p>Grants Received: Rs. 14,19,000 (DST, New Delhi) + 2,95,000 (BCUD, UoP, Pune)</p>
<p>Number of Publications: 05</p>	<p>Number of Presentations: 20</p>
<p>Selected Publications:</p> <ul style="list-style-type: none"> ▪ Aland G, Ganesh KN (2012). (α-α-dimethyl)glycyl (<i>dmg</i>) PNAs: Achiral PNA analogs that form stronger hybrids with cDNA relative to isosequential RNA. Artificial DNA- PNA & XNA 3: 1-9. ▪ Ganesh KN, Aland G, Vyasbhattar R, Bokil P (2007). Property editing of Peptide nucleic Acids (PNA): gem-dimethyl, cyanuryl and 8-aminoadenine PNAs. Nucleic Acids Symposium Series; Oxford University Press <i>51:</i> 17-18. ▪ Aland G, Shukla S, Sastry M, Ganesh KN (2005). DNA and PNA as templates for building nanoassemblies via electrostatic complexation with gold nanoparticles. Current Applied Physics 5: 102-107. ▪ Aland G, Shukla S, Ganesh KN, Sastry M (2004). Isothermal Titration Calorimetry Studies on the Binding of DNA Bases and PNA Base Monomers to Gold Nanoparticles. Journal of American Chemical Society 126: 13186-13187. 	

Dr. Pratima Thakur, M.Pharm., Ph.D.

Professor, Pharmacology

Campus Address:

Department of Pharmacology,
S.T.E.S.'s Smt. Kashibai Navale College of
Pharmacy, Kondhwa (BK), Pune – 48
Phone: Office: 020-26906166; Extn. – 195
Fax: 020-26931322 Cell: 7350708059
e-mail: pratima.thakur@sinhgad.edu



Education:

B.Pharm. (1991): University Department of Pharmaceutical Sciences, Nagpur University, India
M.Pharm. (1993): University Department of Pharmaceutical Sciences, Nagpur University, India
Ph.D. (2003): Max-Planck Institute for Biophysical Chemistry, Goettingen, Germany.

Professional Work Experience:

2010-2012 Staff Research Associate, Department of Physiology and Membrane Biology, University of California, Davis, CA, USA
2007-2010 Postdoctoral Scholar, Department of Physiology and Membrane Biology, University of California, Davis, CA, USA
2003-2006 Postdoctoral Fellow, Department of Neurobiology and Anatomy, University of Texas Medical School, Houston, USA
1999-2003 Scientific Coworker (Ph.D. student), Department of Membrane Biophysics, Max-Planck Institute for Biophysical Chemistry, Goettingen, Germany and Institute for Physiology, Saarland University, Homburg-Saar, Germany
1998-1999 Deutscher Akademischer Austausch Dienst (DAAD) Fellow, Germany
1995-1999 Scientist 'B', Department of Pharmacology, Central Drug Research Institute, Lucknow, India
1993-1995 Lecturer in Pharmacology, Institute of Pharmaceutical Education and Research, (Boargaon, Meghe) Wardha, Maharashtra State, India

Professional Affiliations: Biophysical Society, Society for Neuroscience, Indian Pharmacology Society (IPS), Registered Pharmacist, MSPC, Mumbai, India



Subjects Taught: Pharmacology, Human Anatomy and Physiology, Biochemistry, Health Education

Research Foci: Using various highly specialized techniques including patch-clamp electrophysiology, imaging and multidisciplinary approach my research goals are
1) To examine molecular mechanisms and ion channel functions in cell physiology at single cell level
2) Identification and study of small molecules for the treatment of neurological and immunological Disorders, for e.g., Epilepsy, Parkinson's disease, Alzheimer's disease, Multiple Sclerosis, Cancer


Selected Publications:

- 1) **Thakur, P.**, Anderson, O.S., Sack, J.T. Effect of some commonly used phytochemicals on Kv channel function modulation (In preparation)
- 2) **Thakur, P.**, Dadsetan, S., Fomina, A.F. Bi-directional coupling between ryanodine receptors and CRAC channel machinery sustains store-operated Ca²⁺ entry in human T cells (Submitted)
- 3) Wan, Q.F., Zhou, Z.-Y., **Thakur, P.**, Vila, A., Sherry, D.M., Janz, R. & Heidelberger, R. (2010) SV2 Acts Via Presynaptic Calcium to Regulate Neurotransmitter Release. *Neuron*. Jun 24;66(6):884-95
- 4) **Thakur, P.** *, Stevens, D.*, Sheng, Z.H. & Rettig, J. (2004). Effects of PKA-mediated phosphorylation of Snapin on synaptic transmission in cultured hippocampal neurons. *J Neurosci*. Jul 21;24(29):6476-81 (* **co-first author**)

Please see PubMed for other publications

<p>Dr. Gayathri V. Patil M. Pharm., Ph.D. Professor, Pharmaceutics Campus Address: Department of Pharmaceutics, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune – 48 Phone: Office: 020-26906166; Extn. – 219 Fax: 020-26931322 e-mail: gayathri.patil@sinhgad.edu</p>	
<p>Education: B. Pharm. (1990): KRES College of Pharmacy, Bidar - 585 401, Karnataka. M.Pharm. (1992): KLES College of Pharmacy, Belgaum - 590 010, Karnataka. Ph.D. (2005): University Dept. of Pharmacy, Bundelkhand University, Jhansi - 284 128, Uttar Pradesh.</p>	
<p>Professional Work Experience: Lecturer (July 1992 – Feb. 2005): KLES College of Pharmacy, Belgaum - 590010, Karnataka. Assist. Professor (Feb. 2000 – July 2004): KLES College of Pharmacy, Belgaum - 590010, Karnataka. Reader (July 2003 – July 2004, on Lean): Bundelkhand University, Jhansi 284128, Uttar Pradesh. Professor (July 2004): KLES College of Pharmacy, Belgaum - 590010, Karnataka. Principal (Oct. 2005 - Apr. 2006), OES College of Pharmacy, Sanpada, Navi Mumbai 400 075, Maharashtra. Principal (May 2006 – May 2007): GKF Global College of Pharmacy, Kahnpur Khui – 140 117, Punjab. Principal (May 2007- July 2009): VES College of Pharmacy, Chembur, Mumbai – 400 074, Maharashtra. Professor (Aug. 2011 – Apr. 2012): Rajarambapu College of Pharmacy, Kasegaon – 415 404, Maharashtra. Professor (Oct. 2012 – till date): STES Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -411 048.</p>	
<p>Professional Affiliations: Association of Pharmaceutical Teachers of India (APTI), Karnataka State Pharmacy Council (KSPC), Indian Chemical Society.</p>	
<p>Subjects Taught: Pharmaceutics, Industrial Pharmacy, Physical Pharmacy, Biopharmaceutics, Drug Delivery Systems.</p>	
<p>Research Foci: Physico-chemical, thermodynamic properties of drug and polymer in the design and development of a delivery system, Biomedical waste management.</p>	
<p>Selected Publications:</p> <ul style="list-style-type: none"> ▪ Patil GV, Dass SK, Chandra R (2011). Artemisia afra and modern diseases, Journal of Pharmacogenomics and Pharmacoproteomics, 2(3). ▪ Chopra S, Patil GV, Motwani SK (2007). Release modulating hydrophilic matrix systems of losartan potassium: Optimization of formulation using statistical experimental design, European Journal of Pharmaceutics and Biopharmaceutics 66(1), 73-82. ▪ Patil GV, Pokhrel K (2005). Bio-Medical Solid Waste Management In Hospital - A Case Study. Journal of Waste Management, 25(6), 592-599. ▪ Patil GV (2003). Bio-polymer albumin – for diagnosis and in drug delivery, Drug Development and Research, 58(3), 219-247. ▪ Aminabhavi TM, Patil GV, Balundgi RH, Harlapur SH, Manvi FV, Bhaskar C (1998). A review on sustained release of cardiovascular drugs through hydroxypropyl methylcellulose and sodium carboxymethyl-cellulose polymer, Designed Monomers and Polymers, 1(4), 347-372. 	
<p>Dr (Mrs) Jyotsana R. Madan, M.Pharm., Ph.D. <i>Associate Professor, Pharmaceutics</i> Campus Address: Department of Pharmaceutics, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 217 Fax: 020-26931322 Cell: 9420148817 e-mail: jyotsna.madan@sinhgad.edu</p>	
<p>Education: B. Pharm. (1991): L.M College of Pharmacy, Gujarat University, Ahmedabad.</p>	

M.Pharm. (1993): L.M College of Pharmacy, Gujarat University, Ahmedabad. Ph.D. (2010): Gautam Buddha Technical University, Lucknow.	
Professional Work Experience: Teaching : 10 years, Industry : 05 years	
Professional Affiliations: Life member of APTI, IPA	
Subject Taught: UG- Pharmaceutics, Modern Dispensing Practices	
Research Foci: I work in the field of Drug Delivery systems, with emphasis on Gastroretentive delivery systems, Transdermal and Fast dissolving tablets. I am also pursuing research in the field of Biodegradable polymers.	
Number of Research Projects: 01	Grants Received: Rs. 3.0 lacs
Number of Publications: 14	Number of Presentations: 07
Selected Publications:	
<ul style="list-style-type: none"> ▪ Madan J, Avachat A, Dangi M, Banode S (2012). Formulation and Evaluation of a Bilayer floating drug delivery system of Nizatidine for nocturnal acid breakthrough. Ars Pharmaceutica 53(2): 09-14. ▪ Dangi M, Madan J, Banode S (2010). Emulsion based drug delivery system. Indian Journal of Novel Drug Delivery 3 (1): 63-70. ▪ Singh R, Bharti N, Madan J, Hiremath SN (2010). Characterization of cyclodextrin inclusion complexes. Journal of Pharmaceutical Science and Technology 2(3): 171-183. ▪ Madan J, Singh R (2009). Optimization of mouth dissolving Meloxicam tablets prepared by sublimation technique. Drug Invention Today, 1(2): 146-149. ▪ Madan J, Sharma AK, Singh R (2009). Fast dissolving tablets of Aloe vera gel. Tropical Journal of Pharmaceutical Research 8(1): 63-70. ▪ Madan J, Sharma AK, Inamdar N, Rao HS, Singh R (2008). Immunomodulatory properties of <i>Aloe vera</i> gel in mice. International Journal of Green Pharmacy 2(3): 152-154. 	

<p>Dr Amit G Nerkar, M. Pharm., Ph.D. Associate Professor, Medicinal Chemistry Campus Address: Department of Pharmaceutical Chemistry, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 218 Fax: 020-26931322 Cell: 9820686871 e-mail: amit.nerkar@sinhgad.edu</p>	
Education:	
B. Pharm. (2003): Vidyabharati College of Pharmacy, Amaravati University, Amaravati. M.Pharm. (2005): College of Pharmaceutical Sciences, Berhampur, BPUT, Orissa Ph.D. (2010): School of Pharmacy and Technology Management (SPTM), SVKM'S NMIMS University, Mumbai-56	
Professional Work Experience:	
Lecturer (2005-2006): SGSPS, Institute of Pharmacy, Amravati University, Akola, Maharashtra. Senior Research Fellow (2008-2010): SPTM, Indian Council of Medical Research (MH&FW). Lecturer (2009-2010) : S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune. Assistant Professor (2010- till date) : S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune	
Professional Affiliations: 1. Editorial Board Member for more than 5 International Journals 2. American Chemical Society	
Subject Taught: UG- Medicinal Chemistry-I PG- Advance Pharma. Chemistry (Ist Sem), Advance Medicinal Chemistry (IInd Sem).	
Research Foci:	
My primary research interests are to investigate NCE Research as CNS active agents using Computer Aided Drug Designing, Synthesis and receptor Pharmacology approach. I am also interested in NCE Research for Anticancer agents using above techniques.	
Number of Research Projects: 01	Grants Received: sanctioned Rs. 25 Lacs
Number of Publications: 15	Number of Presentations: 20
Selected Publications:	
<ul style="list-style-type: none"> ▪ Nerkar AG, Ghone SA, Thaker AK (2009). <i>In Silico</i> Screening And Adme Predictions Of Some Quinazolinones As Potential DHFR Inhibitors For Anticancer Activity. Asian J. Chem 21 (7): 5363-72. 	

- **Nerkar AG**, Saxena AK, Thaker AK, Ghone SA (2009). *In silico* Design, Synthesis and In Vitro evaluation of Some Quinazolinone and Pyridine Analogues for Anticancer Activity, **E-J.Chem** 6 (S1): S95-98.
- **Nerkar AG**, Patwa A, Sawant SD (2011). Plasmodium Falciparum Spermidine Synthase. **J.Pharm Res** 4 (5): 1309-13012.
- **Nekar AG**, Lade KS, Sawant SD (2011). *In silico* Prioritization of Quinazolinones for anticonvulsant activity. **J.Pharm Res** 4 (8): 1300-1303.
- **Nerkar AG**, Lade KS, Chikhale HU, Joshi PP, Kudale SA, Sawant SD (2012). In Silico Design, Synthesis & Pharmacological Screening Of Some Quinazolinones As Possible GABAA Receptor Agonists For Anticonvulsant Activity. **Int J Pharm Pharm Sci** 4(2): 466-469.

Dr Ajay N. Sharma, M.Pharm., Ph.D.

Assistant Professor, Pharmacology

Campus Address:

Department of Pharmacology,
S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy,
Kondhwa, Pune – 48

Phone: Office: 020-26906166; Extn. – 219

Fax: 020-26931322 Cell: 7798502100

e-mail: ajay.sharma@sinhgad.edu



Education:

B.Pharm. (2001): Vidyabharati College of Pharmacy, Amaravati University, Amaravati.

M.Pharm. (2003): University Department of Pharmaceutical Sciences, Nagpur University, Nagpur.

Ph.D. (2011): Wright State University, Dayton, Ohio, USA.

Professional Work Experience:

Research Assistant (2003-2005): Sun Pharma Advanced Research Centre, Baroda, Gujarat.

Lecturer (2005-2007): S.K.B. College of Pharmacy, New Kamptee, Nagpur, Maharashtra.

Assistant Professor (2012- till date): S.T.E.S.s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48.

Professional Affiliations: Indian Pharmacology Society (IPS), American Association For The Advancement of Sciences (AAAS), Ohio-Miami Valley Society for Neuroscience (OMV-SfN).


Subjects Taught: Clinical Pharmacology, Molecular Pharmacology, Human Anatomy and Physiology.

Research Foci:

My primary research interests are to investigate the underlying mechanisms for the comorbidity of metabolic disorders such as diabetes and obesity with neuropsychiatric disorders. I am also interested in dissecting the mechanisms orchestrating drug addiction and dependence.


Selected Publications:

- **Sharma AN**, Elased KM, Lucot JB (2012). Rosiglitazone treatment reversed depression- but not psychosis-like behavior of *db/db* diabetic mice. **Journal of Psychopharmacology (in press)**.
- **Sharma AN**, Elased KM, Garrett TL, Lucot JB (2010). Neurobehavioral deficits in *db/db* diabetic mice. **Physiology and Behavior** 101(3):381-8.
- **Sharma AN**, Lucot JB, Garrett TL, Elased KM (2010). Depression and psychosis-like behavior in *db/db* diabetic mice. **Diabetes** 59:A671-A672.
- **Sharma AN**, Lucot JB, Garrett TL, Elased KM (2010). Alteration of monoamines processing in the brain of *db/db* diabetic mice. **Diabetes** 59: A264.
- **Sharma AN**, Chopde CT, Hirani K, Kokare DM, Ugale RR (2007). Chronic Progesterone treatment augments while dehydroepiandrosterone sulphate prevents tolerance to ethanol anxiolysis and withdrawal anxiety in rats. **European Journal of Pharmacology** 567(3):211-22.
- Ugale RR, **Sharma AN**, Hirani K, Kokare DM, Subhedar NK, Chopde CT (2007). Neurosteroidal role in anxiolytic action of nonbenzodiazepine etifoxine in rats. **Brain Research** 1184, 193–201.
- Hirani K, **Sharma AN**, Jain NS, Ugale RR, Chopde CT (2005). Evaluation of GABAergic neuroactive steroid 3 α -hydroxy-5 α -pregnan-20-one as a neurobiological substrate for the anti-anxiety effect of ethanol in rats. **Psychopharmacology (Berlin)** 180: 267-278.

<p>Mrs. Meera C. Singh M. Pharm.(Q.A.) Associate Professor, Pharmaceutics Campus Address: Department of Pharmaceutics S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 240 Fax: 020-26931322 Cell: 9860493404 e-mail: meera.singh@sinhgad.edu</p>	
<p>Education: B. Pharm. (1990): Bharati Vidyapeeth's Poona College of Pharmacy, Pune .University of Pune. M. Pharm. (1992): C. U. Shah College of Pharmacy, S.N.D.T. University, Mumbai. Registered for Ph.D. (2011).</p>	
<p>Professional Work Experience: S.T.E.S's Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune, Assistant Professor In Pharmaceutics , 09/09/2008 Till date University of Guayan Department of Health sciences, Senior Lecturer, 16 / 08 2006-30/ 05/ 2008 S.T.E.S's Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune, , Pune, Assistant Professor In Pharmaceutics ,02/07/2004 -7/ 10/ 2005 M.C.E. Society's Allana College of Pharmacy, Pune, Lecturer in Pharmaceutics ,Promoted to Senior Lecture2 / 08 /1996-1 / 07/ 2004 P.D.E.A.'s S.G.R.S. College of Pharmacy, Saswad. Lecturer in Pharmaceutics, 1 / 08/ 1992 – 1/08/1996</p>	
<p>Professional Affiliations: Life member of IPA and APTI. Registered Pharmacist for India and Guyana.</p>	
<p>Subject Taught: UG-Pharmaceutical Engineering , Pharmaceutics III, II PG- Sterile products formulation development , NDDS, Formulation Development.</p>	
<p>Research Foci: My primary research interests are –Nutraceuticals, Prebiotics, Liposomes, Special release tablets.</p>	
<p>Number of Research Projects: -</p>	<p>Grants Received: Rs. -</p>
<p>Number of Publications: 06 (last 3 years)</p>	<p>Number of Presentations:10 (last 3 years)</p>
<p>Selected Publications:</p> <ul style="list-style-type: none"> ▪ Singh M, Sayyad A, Sawant S (2010). Various Techniques Of Solubility Enhancement Of Poorly Soluble Drugs with Special Emphasis On Solid Dispersion. A Review. Journal of Pharmacy Research 3(10). ▪ Singh M, Naik A, Sawant S (2010). Transdermal Drug Delivery Systems with major emphasis on Transdermal patches – A Review. Journal of Pharmacy Research 3(10). ▪ Singh M, Gadhav N, Lade K (2011). Review on Influenza with special emphasis on swine flu. International journal of current pharmaceutical research. 3 (1): 97-107. ▪ Singh M, Gadhav N, Kedar Lade (2011). Tuberculosis: A dreaded or curable disease- A Review. Journal of Pharmacy Research 4(7). ▪ Singh M, Gaikwad P, Lade K (2011). Green Chemistry: Why and How - For Sustainable Chemical Industry and Environmentally Commendable Civilization – A review article. Journal of Pharmacy Research 4(12). ▪ Singh M, Kumbhar M (2012). Tamper Evident Pharmaceutical Packaging – Needs and advances. International Journal of Pharmaceutical Sciences Review and Research 13(2). ▪ Singh M, Sapkale A, Thorat M. Investigation of Anti-inflammatory activity of whole flower extract of <i>Butea Monosperma</i> by ex-vivo and in- vitro technique and their correlation (communicated). 	

<p>Mr. Santosh P. Bahirat, M. Pharm. Associate Professor, Pharmaceutics Campus Address: Department of Pharmaceutics, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 228 Fax: 020-26931322 Cell: 9921747131 e-mail: santosh.bahirat@sinhgad.edu</p>	
<p>Education:</p>	

B. Pharm. (1998): S. G. R. S. College of Pharmacy, Saswad, Pune. University of Pune. M. Pharm. (2001): Institute of Pharmacy, Wardha. Nagpur University, Nagpur. Ph. D.: Registered in 2008		
Professional Work Experience: Lecturer (1998-1999): SS Thite College of Pharmacy, Shirur, Pune, Maharashtra. Lecturer (2000-2005): S. G. R. S. College of Pharmacy, Saswad, Pune, Maharashtra Assistant Professor (2005- till date): S.T.E.S's Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48.		
Professional Affiliations: Association of Pharmaceutical Teachers of India		
Subject Taught: UG- Physical Pharmacy, MDP, Pharmaceutics III PG- NDDS, F & D		
Research Foci: My primary research interests are to development of coprocessed excipients with improved functionality and use of it in development of various dosage forms. I am also interested in development of novel dosage forms for ocular diseases and use of Iontophoresis technique as a drug delivery approach in eye diseases.		
Number of Research Projects: 01	Grants Received: Rs. 1.5 lacs	
Number of Publications: 03	Number of Presentations: 02	No. of Books: 01
Selected Publications: <ul style="list-style-type: none"> ▪ Bahirat SP (2002). Intellectual Property Rights: An Overview. Chronicle Pharmabiz. ▪ Bahirat SP, Kulkarni M (2006). Pharmacogenomics- A Review. e-journal, 4(3). ▪ Bahirat SP, Naval Yogesh (2012). Advances In Chitosan And Chitosan Derivatives For Drug Delivery Perspective. International Journal of Pharmaceutical and Chemical Sciences, Volume 1, Issue 4. October-December, 2012. 		

<p>Mr Rajesh B. Patil, M.Pharm. <i>Assistant Professor</i>, Pharmaceutical Chemistry Campus Address: Department of Pharmaceutical Chemistry, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 240 Fax: 020-26931322 Cell: 7798502100 e-mail: rajesh.patil@sinhgad.edu</p>	
Education: B. Pharm. (1995): Government College of Pharmacy, Vidynagar, Karad, Maharashtra. M. Pharm. (1997): KLE's College of Pharmacy, JNMC Campus, Neharu Nagar, Belgaum, Karnataka.	
Professional Work Experience: Lecturer (1997-1998): K.L.E.'s College of Pharmacy, Nipani, Dist: Belgaum, karnataka. Lecturer (1998-2001): Dr. J. J. Magdum Pharmacy College, Jaysingpur Tal: Shirol, Dist: Kolhapur, Maharashtra. Principal (2001-2008): Dr. J. J. Magdum Pharmacy College, Jaysingpur Tal: Shirol, Dist: Kolhapur, Maharashtra. Assistant Professor (2008- till date): S.T.E.S's Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48.	
Professional Affiliations: Member of APTI	
Subject Taught: UG- Medicinal Chemistry-II, Pharmaceutical Inorganic Chemistry PG- Nil	
Research Foci: My research interests are in design and synthesis of bioactive molecules by conventional synthetic methods. I am also interested in investigation of synthesized molecules for pharmacological actions and in particular COX inhibition, anticancer activity and to evaluate them as NNRT inhibitors.	
Number of Research Projects: Nil	Grants Received: Rs. Nil
Number of Publications: 05	Number of Presentations: 09
Selected Publications: <ul style="list-style-type: none"> ▪ Patil RB, Sawant SD (2012). 2D QSAR Analysis on B-Ring Trifluoromethylated chromenone analogues as anticancer agents. International Journal of Advances in Pharmacy, Biology and Chemistry. 1(1): 72-80. ▪ Patil RB, Sawant SD (2012). Design, Synthesis and Pharmacological Evaluation of Chromenones and Related Analogues. International Journal of Advances in Pharmacy, Biology and Chemistry. 1(1): 81-86. 	

- **Patil RB, Sawant SD, Iyar VB (2012).** Design, Synthesis, synthesis and Pharmacological Evaluation of Chromenones and Related Analogues. **International Journal of Pharmaceutical and Chemical Sciences.** 1 (1).

Mrs. Minal R. Ghante, M. Pharm.

Assistant Professor, Pharmaceutical Chemistry

Campus Address:

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: minal.ghante@sinhgad.edu



Education:

B. Pharm. (2002): D.S.T.S. Mandal's College of Pharmacy, Solapur, Shivaji University, First class

M. Pharm. (2004): Appasaheb Birnale College of Pharmacy, Sangli, Shivaji University, First class with distinction

Ph.D. : Pursuing

Professional Work Experience:

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.

Professional Affiliations: APTI, Maharashtra State Pharmacy Council.

Subject Taught: UG-Pharmaceutical Organic Chemistry – I, Pharmaceutical Organic Chemistry – II,
Pharmaceutical Inorganic Chemistry, Pharmaceutical Biochemistry;

PG- Advanced Analytical Techniques Practical

Research Foci: My primary research interests are 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.

Number of Research Projects: 04


Grants Received: Rs. 2,00,000


Number of Publications: 13


Number of Presentations: 24

Selected Publications:


- Sawant SD, **Ghante MR**, Gadhave N, Nikam A (2011). Spectrophotometric estimation of Tamsulosin hydrochloride in tablet dosage form, *International Journal of Pharmaceutical Research & Development.* 3(4): 87-92.
- Shivsharan T, **Ghante MR**, Sawant SD (2011). Three Simple Spectrophotometric methods for Norfloxacin in bulk and tablet dosage forms. *International Journal of Pharmacy & Technology* 3(2): 2757-2764.
- Gadhave NA, **Ghante MR**, Nikam AD, Sawant SD. Simultaneous estimation of tamsulosin hydrochloride and finasteride in combined dosage form by UV spectroscopy method. *Journal of Pharmacy Research* 4(8): 2672-2674.
- Sawant SD, **Ghante MR**, Deshpande AS, Munot NM (2010). Development and validation of RP-HPLC method for the estimation of Tamsulosin hydrochloride in bulk drug & pharmaceutical dosage form. *Journal of Pharmacy Research* 3(11): 2776-2778.
- Sawant SD, **Ghante MR**, Deshpande AS, Shah B (2010). Three Simple Spectrometric Methods for Metoprolol in Tablet Form. *International Journal of Chemical and Analytical Science* 1(9): 217-218.
- Munot NM, **Ghante MR**, Deshpande AS, Gaikwad PV (2010). Development and Validation of RP-HPLC Method For Simultaneous Estimation of Indapamide and Telmisartan. *Journal of Pharmacy Research*, 3(12): 2941-2943.
- Gaikwad PV, Sawant SD, **Ghante MR**, Munot NM (2010). Ultra performance liquid chromatography: A recent novel development in HPLC. *Pharmacie globale: International journal of comprehensive pharmacy* 1 (2): 08.
- Gaikwad PV, Sawant SD, **Ghante MR**, Munot NM (2011). Three Simple Spectrometric Methods for Fenofibrate in Tablet Form, *Journal of Pharmacy Research* 4(6): 1741-1742.

<p>Mr. Moreshwar P. Mahajan, M. Pharm., Associate Professor, Pharma. Analysis. Campus Address: Department of Pharmacology, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 240 Fax: 020-26931322 Cell: 9850273007 e-mail: moreshwar.mahajan@sinhgad.edu</p>	
<p>Education: B. Pharm. (1994): Y. B. Chavan College of Pharmacy, Aurangabad. Dr. B.A.M. University, Aurangabad . M. Pharm. (2001): S.G.S.I.T.S. Indore (M.P.), R.G.P.V. Bhopal , (M.P.) Ph.D. (2009): Registered</p>	
<p>Professional Work Experience: Production Officer (1994-1996): FDC Ltd. B-8, Waluj MIDC , Aurangabad, (MS) Lecturer & Assistant Professor (1996-2007): Anuradha College of Pharmacy, Chikali Dist. Buldhana, MS. Assistant Professor (2007- till date): S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune .</p>	
<p>Professional Affiliations: 1. Life Member: Association of Pharmacy Teachers of India (APTI)MA/LM-497 2. Life Member: Indian Society for Technical Education (ISTE) LM-43317 3. Life Member: Indian Hospital Pharmacist Association (IHPA) ALM-50477</p>	
<p>Subject Taught: UG- Pharmaceutical Analysis-II (Theory & Practical), Pharmaceutical Jurisprudence. PG- Advanced Analytical Technique (Practical) Drug Regulatory Affairs.</p>	
<p>Research Focus: Analytical method Development & validation, Drug stability testing, Forced decomposition studies, stability-indicating assays using UV, IR spectrophotometer & HPLC system.</p>	
<p>Number of Research Projects: 02</p>	<p>Grants Received: Rs. 05.00 Lacs</p>
<p>Number of Publications: 07</p>	<p>Number of Presentations: 20</p>
<p>Selected Publications:</p> <ul style="list-style-type: none"> ▪ Mahajan MP, Sawant SD (2012). Simultaneous Estimation of Valsartan and Hydrochlorothiazide in fixed dose combination by UV spectrophotometry. International Journal of Pharmaceutical Sciences and Research 3(1). ▪ Mahajan MP, Sawant SD (2012). Validated Spectrophotometric method for the estimation of Zolpidem tartrate in Bulk and Tablet Formulation, International Journal of Chem Tech Research 4: 403-408. ▪ Mahajan MP, Sawant SD (2011). Validated RP-HPLC Method for the Determination of Zolpidem tartrate in Bulk and Tablet Dosage Form. Journal of Pharmacy Research. 4(10):3789-91. ▪ Mahajan MP, Sawant SD (2011). Estimation of Diacerein by UV Spectrophotometry in Bulk and formulation. International Journal of Chemical and Analytical Sciences 2(1): 1-2. ▪ Mahajan MP, Sawant SD (2011). Spectrophotometric method development and validation for estimation of Tizanidine Aceclofenac in Bulk drug & Tablet formulation. International Journal of Chem Tech Research 3: 620-624. ▪ Mahajan MP, Sawant SD (2011). Simultaneous Estimation of Tizanidine and Aceclofenac in bulk & Tablet Formulation by Q-Analysis & Area Under Curve. International journal of Pharmaceutical Sciences Review and Research 8(1): 58-61. 	


<p>Ms. Manjusha Dole, M.Pharm. (Quality Assurance) Assistant Professor, Pharmaceutical Chemistry Campus Address: 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: 9049530832 e-mail: manjusha.dole@sinhgad.edu</p>	
<p>Education: B. Pharm. : Seth Govind Raghunath Sable College of Pharmacy, Pune University. M.Pharm. : Poona College of Pharmacy, University of Pune</p>	
<p>Professional Work Experience: 1. Industry QA & QC 2. Assistant Professor in Pharmaceutical Chemistry (2006- till date): S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48. Maharashtra.</p>	
<p>Professional Affiliations: Life member APTI</p>	
<p>Subject Taught: UG- Pharmaceutical Analysis I, Pharmaceutical Analysis III PG- Advanced Analytical Techniques, Quality Assurance Techniques</p>	
<p>Research Foci: Analytical method development and validation main focus is on developing the necessary analytical methods to confirm the chemical structure of the API, its content, purity and quality in the pharmaceutical formulations.</p>	
<p>Number of Research Projects: 01</p>	<p>Grants Received: Rs 1,00,000/-</p>
<p>Number of Publications: 5</p>	<p>Number of Presentations: 5</p>
<p>Selected Publications:</p> <ul style="list-style-type: none"> ▪ Dole M, Patel P, Sawant SD, Shedpure P (2011). Advance Applications of Fourier Transform Infrared Spectroscopy, International Journal of Pharmaceutical Sciences Review and Research, 2(7):159-166. ▪ Patel P, Dole M, Sawant SD, Shedpure P (2011). Spectrophotometric Simultaneous Estimation of Salbutamol and Ambroxol in bulk and formulation. Asian Journal of Pharmaceutical and Clinical Research 4 (3): 42-45. ▪ Patel PA, Dole MN, Sawant SD, Shedpure PS (2011). Simultaneous determination of Salbutamol and Ambroxol in fixed dose combination by Spectrophotometry. International Journal of Pharmaceutical Science and Research 2011; 2(5): 1225-1230. ▪ Shedpure PS, Dole MN, Sawant SD, Patel PA (2011). Spectrophotometric determination of dexrabeprazole sodium in bulk & tablet dosage form by first order derivative spectroscopy and Area under the curve. International Journal of Pharmacy and Technology 3 (2): 2564-2572. ▪ Priyanka S, Shedpure P, Patel P, Sawant SD, Dole MN (2011). Spectrophotometric Determination Of Dexrabeprazole Sodium And Domperidone Maleate In Bulk & Capsule Dosage Form By First Order Derivative Spectroscopy, RJPT 4(7). 	

<p>Mr. Shrikant S. Pawar, M. Pharm. Assistant Professor, Pharmacology Campus Address: Department of Pharmacology, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 219 Fax: 020-26931322 Cell: 09822962721 e-mail: shrikant.pawar@sinhgad.edu</p>	
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Education: B. Pharm. (2003): Satara College of Pharmacy, Satara. Shivaji University, Kolhapur. M. Pharm. (2006): K.L.E'S College of Pharmacy, Hubli. Rajiv Gandhi University of Health Sciences. Bangalore.	
Professional Work Experience: Lecturer (2003-2004): College of Pharmacy, Satara. Assistant Professor (2006-2007): Satara College of Pharmacy, Satara. Assistant Professor (2007- till date): S.T.E.S's Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48.	
Professional Affiliations: APTI	
Subject Taught: UG- APHE, Pharmacology-I, Pharmacology-II, Pharmacology-III PG- Molecular Pharmacology	
Research Foci: My primary research interests are Chronopharmacology, Pharmacoepidemiology, Pharmacoeconomics	
Number of Research Projects: 03	Grants Received: Rs. 5.5 Lacs
Number of Publications: 06	Number of Presentations: 23
Selected Publications:	
<ul style="list-style-type: none"> ▪ Pawar SS, Paigude MH, Sawant SD, Khater SM (2009). Antidiarrheal and Analgesic Activity of Leaves Extract of <i>Dodonaea Viscosa</i> Jacq. Int. Journal of Pharmacology and Biological Sciences. ▪ Pawar SS, Gaonkar RK, Sawant SD (2008). Genes Responsible For Type 2 Diabetes Mellitus. Adv. Pharmacol. Toxicol. 9(1): 27-34. ▪ Pawar SS, Paigude MH, Sawant SD, Khater SM (2009). Hepatoprotective Activity of Aqueous Extract of <i>Dodonaea viscosa</i> in Paracetamol and CCL₄ Induced Albino Rats. Adv. Pharmacol. Toxicol. 10 (3): 107-110. ▪ Pawar SS, Thakurdesai PA (2011). Cultural Adaptation and Validation of Hindi translated Multidimensional Diabetes Questionnaire (MDQ) for Assessing Quality of Life of Patients with Type 2 Diabetes Mellitus in Indian Subjects. Journal of Pharmaceutical Research & Clinical Practice 1(3): 7-11. 	


<p>Mr. Prashant S. Sarda M.Pharm. Assistant Professor, Pharmacology Campus Address: Department of Pharmacology, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune – 48. Phone: Off: 020-26906166; Extn. – 219 Fax: 020-26931322 Cell: 7798444001 e-mail: prashant.sarda@sinhgad.edu</p>	
Education: B. Pharm. (2002): Y. B. Chavan College of Pharmacy, Aurangabad. M. Pharm. (2007): Pad. Dr. D. Y. Patil Institute of Pharmaceutical Sciences & Research, Pimpri, Pune.	
Professional Work Experience:	
<ul style="list-style-type: none"> • Asst. Prof. (Pharmacology Dept.): Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune. (2009 to till date) • Planning Manager (2008-2009): Watermelon Healthcare Communications, Mumbai. • Lecturer (2007-2008): Marathwada Mitra Mandal's College of Pharmacy, kalewadi, Pune Maharashtra. • Professional Service Representative (2002-2003): Sarabhai Piramal Pharmaceuticals Pvt. Ltd., Pune. • Field Sales Officer (2003-2004) Intas Pharmaceuticals Ltd., Pune. 	
Professional Affiliations:	
<ul style="list-style-type: none"> • Registered Pharmacist at Maharashtra State Pharmacy Council. • Life Membership of Inflammation Research Association, USA. 	
Subject Taught: UG- Pharmacology – III, Computer Applications, Pharmacology - II PG- Nil	


Research Foci: My primary research interests are to investigate the underlying mechanisms of Asthma and various Neurological disorders. I am also interested in clinical pharmacology and Toxicology.	
Number of Research Projects: Nil	Grants Received: Rs. Nil
Number of Publications: 04	Number of Presentations: Nil
Publications:	
<ul style="list-style-type: none"> ▪ Suralkar AA, Ghaisas MM, Jadhav SS, Sarda PS (2007). Evaluation of Antidepressant Activity of <i>Gymnema sylvestre</i> R.Br. Planta Indica 3(1): 41-43. ▪ Suralkar AA, Ghaisas MM, Deshpande AD, Sarda PS (2007). Antihistaminic Activity of aqueous extract of <i>Gymnema sylvestre</i>, R. Br. Leaves Planta Indica 3(3): 25-27. ▪ Suralkar AA, Ghaisas MM, Jadhav SS, Sarda PS, Thakare VN (2008). In – Vivo Animal Models for Evaluation of Anti – inflammatory Activity. Pharmainfo.net, Latest Reviews 6(2). ▪ Suralkar AA, Deshpande AD, Chitlange SS, Sarda PS, Borate AR (2011). Protective Effect of Polyherbal Drug, Acisim in Ethanol – Induced Gastric Mucosal Lesions in Experimental Rats. Inventi – Rapid Ethnopharmacology Issue 03. 	

<p>Mrs. Preeti P. Lasure, M.Pharm. Assistant Professor, Pharmaceutical Chemistry Campus Address: 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>	
Education: B. Pharm. (2005): Sinhgad College of Pharmacy, Vadgoan, Pune University. M. Pharm. (2008): Govt. College of Pharmacy, Karad, Shivaji University, Kolhapur. Ph.D. (2011): Registered: Pacific University, Udaipur, Rajasthan.	
Professional Work Experience: 1. Lecturer (2008-2009): AES' Abhinav College of Pharmacy, Narhe, Ambegoan, Pune, Maharashtra. 2. Assistant Professor (As per 6 th Pay scale) in Pharmaceutical Biochemistry (2009- till date): S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48. Maharashtra.	
Professional Affiliations: APTI, Maharashtra Pharmacy Council, Maharashtra Pharmacist association	
Subjects Taught: UG- Pharmaceutical Biochemistry, Pharm. Inorganic Chemistry, Pharmaceutical Analysis II PG- NIL	
Research Foci: My primary research interests are analytical method Development and Validation.	
Number of Research Projects: 01	Grants Received: Rs. In Process
Number of Publications: Published 5 Communicated 3	Number of Presentations: 4
Selected Publications:	
<ul style="list-style-type: none"> ▪ Gaikwad PV, Sawant SD, Ghante MR, Munot NM (2010). Ultra performance liquid chromatography: A recent novel development in HPLC. Pharmacie globale: International journal of comprehensive pharmacy 1 (2): 08. ▪ Gaikwad PV, Sawant SD, Ghante MR, Munot NM (2011). Three Simple Spectrometric Methods for Fenofibrate in Tablet Form, Journal of Pharmacy Research 4(6): 1741-1742. ▪ Munot NM, Ghante MR, Deshpande AS, Gaikwad PV (2010). Development and Validation of RP-HPLC 	


Method For Simultaneous Estimation of Indapamide and Telmisartan. **Journal of Pharmacy Research**, 3(12): 2941-2943.

- Munot NM, Sawant SD, **Gaikwad PV**, Jagtap SG (2010). Ion exchange resins in pharmaceuticals: A review. **Journal of Pharmacy Research**. 3(12): 2928-29.
- Patil H, Singh MC, **Gaikwad P**, Lade KS, Gadhave NA, Sawant SD (2011). Green Chemistry- Why And How- For Sustainable Chemical Industry And Environmentally commendable Civilization: A Review. **Journal of Pharmacy Research** 4(12): 4798-4804.


<p>Mrs. Supriya G. Jagtap, M. Pharm. <i>Assistant Professor</i>, Pharmacognosy Campus Address: Department of Pharmacognosy, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 219 Fax: 020-26931322 Cell: 8888837747 e-mail: supriya.jagtap@sinhgad.edu</p>	
<p>Education: B. Pharm. (2002): Modern College of Pharmacy, Nigdi, Pune 44. M. Pharm. (2003): N.D.M.V.P. S's, College of Pharmacy, Nashik.</p>	
<p>Professional Work Experience: Pharmacist (2002-2003): Vijay Medical Stores, Bhosari, Pune, 39. Q.C. Chemist (2003-2005): Biostar Pharmaceuticals Pvt. Ltd., Bhosari, Pune Q.C. Chemist (2005-2006): Oswal Pharmaceuticals & Repackaging Pvt. Ltd, Kondhwa, Pune. Lecturer (2006-2007): S.T.E.S's, Sinhgad College of Pharmacy (Poly), Vadgaon, Pune. Assistant Professor (2009- till date): S.T.E.S's Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48.</p>	
<p>Professional Affiliations: MSPC, MPA</p>	
<p>Subject Taught: UG- Pharmacognosy I & Pharmacognosy II PG- NIL</p>	
<p>Research Foci: My primary research interests are to study the Pharmacognostic study of plant and to do the phytochemical screening. I am also interested in studying the pharmacological activity of plant, extract.</p>	
<p>Number of Research Projects:</p>	<p>Grants Received: Rs.</p>
<p>Number of Publications: 02</p>	<p>Number of Presentations: 03</p>
<p>Selected Publications:</p> <ul style="list-style-type: none"> ▪ Jagtap SG, Pal SC (2010). Evaluation of <i>In Vitro</i> Antioxidant Activity of Petroleum Ether and Methanolic Extracts of <i>Cassia fistula</i> Linn. Journal of Pharmacy Research 3(12). ▪ Pagariya NR, Sawant SD, Jagtap SG, Ghante MR (2010). Ion Exchange Resin in Pharmaceuticals... An Review. Journal of Pharmacy Research 3(12). 	


<p>Mr. Atul Nikam, M.Pharm. <i>Assistant Professor</i>, Pharmaceutical Chemistry Campus Address: Department of Pharmaceutical Chemistry, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 219 Fax: 020-26931322 Cell: 9762283757 e-mail: atul.nikam@sinhgad.edu</p>	
<p>Education: B. Pharm. (2003): Seth Govind Raghunath Sable College of Pharmacy, University of Pune, Pune (MH) India M. Pharm. (2006): A.I.S.S.M.S. College of Pharmacy, University of Pune, Pune (MH) India. M.S. (2009) Biomedicine: University of Skovde, Sweden.</p>	


Professional Work Experience: Lecturer (2006-2008): S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48. Research Student (March 2010 – Nov. 2010): BMC, Unit of Functional Pharmacology Dept. of Neuroscience, Uppsala University, Sweden. Document Review Analyst (March 2011 – Oct. 2011): Echo Solutions Pvt. Ltd., Juhu Vile Parle, Mumbai . Assistant Professor (2011- till date): S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48.	
Professional Affiliations: APTI	
Subject Taught: UG- Pharmaceutical Analysis & Pharmaceutical Inorganic Chemistry PG- Nil	
Research Foci: I am interested to develop newer analytical techniques based on UV, HPLC and many more to explore my skills towards characterization of pharmaceuticals and biological at constrained cost as well as time.	
Number of Research Projects: 01	Grants Received: Rs. 1.5 Lacs
Number of Publications: 04	Number of Presentations: 06
Selected Publications:	
<ul style="list-style-type: none"> ▪ Nikam AD, Pawar SS, Gandhi SV (2008). Estimation of Paracetamol and Aceclofenac in Tablet Formulation by Ratio Derivative Spectroscopy. Indian Journal of Pharmaceutical Sciences 70(5):525-527. ▪ Gandhi SV, Shah JV, Nikam AD, Vaidyanathan V (2008). Estimation of Ofloxacin and Tinidazole in Tablet Dosage form by Ratio Derivative spectroscopy. Indian J. Pharm Educ. Res. 42: 70-73. ▪ Nikam AD, Pawar S, Gandhi S (2007). Simultaneous estimation of Aceclofenac and Paracetamol. Asian Journal of Chemistry 19(7): 5075-5080. ▪ Nikam AD (2002). Bioinformatics- An Overview. Pharma Pulse 18. 	


<p>Dr Vishal P Zambre, M.Pharm., Ph.D. <i>Assistant Professor</i>, Pharmaceutical Chemistry Campus Address: Department of Pharmaceutical Chemistry, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 195 Fax: 020-26931322 Cell: 999 8032 170 e-mail: vishal.zambre@sinhgad.edu</p>	
Education: B. Pharm. (2003): AISSMS College of Pharmacy, Pune. M. Pharm. (2005): A.B. College of Pharmacy, Sangli. Ph.D. (2012): Pharmacy Department, The M. S. University of Baroda, Vadodara	
Professional Work Experience: Lecturer (2005-2006): Sinhgad Institute of Pharmaceutical Sciences, Kusgaon, Pune. Research Associate (2006-2007): Macleods Pharmaceuticals Ltd. R & D Centre, Mumbai Visiting Faculty (2009-2010): Department of Applied Mathematics, Faculty of Tech. & Engg., The M.S.University of Baroda, Vadodara, Gujarat. Assistant Professor (Nov.2011- till date): S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48.	
Professional Affiliations: American Chemical Society, Washington, USA Association of Community Pharmacist of India, Manipal, India	
Subject Taught: UG- Medicinal Chemistry, Pharmaceutical Inorganic Chemistry PG- Drug Design	
Research Foci: My primary research interest is Structure and Ligand-based drug designing of some novel enzyme inhibitors. I mainly focus on Quantitative Structure-Activity Relationship (QSAR), 3D-QSAR, Pharmacophore model development, Molecular docking and Virtual screening as tools for Hit-to-lead identification approach. Some of my previous work in this area includes development of models to predict anti-telomerase activity of DNA G-quadruplex ligands and tumor necrosis alpha converting enzyme (TACE) inhibitors.	

Number of Research Projects:	Grants Received: Rs.
Number of Publications: 08	Number of Presentations: 06
Selected Publications: <ul style="list-style-type: none"> ▪ 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(5):1298-311. ▪ 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 (1):97-107. ▪ 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 a Converting Enzyme inhibitors. J. Comp. Aid. Mol. Des. 24: 143-156. ▪ 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. ▪ Deshpande AY, Gurav S, Punde R, Zambre VP, Kulkarni R, Pandey S, Mungantiwar A, Mullangi R (2011). Development and validation of a highly sensitive LC-MS/MS method for simultaneous quantitation of ethionamide and ethionamide sulfoxide in human plasma: application to a human pharmacokinetic study. Biomed Chromatogr 25: 985-94. ▪ Book Chapter: Yadav MR, Murumkar PR, Zambre VP. “Advances in studies on Collagenase Inhibitors” In Advances in Studies on Matrix Metalloproteinase Inhibitors, Series: Experientia Supplementum, Springer Basel AG, Switzerland. (In Press). 	

Mr. Nilesh B. Kulkarni , M. Pharm. <i>Assistant Professor</i> , Pharmaceutics Campus Address: Department of Pharmaceutics, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 240 Fax: 020-26931322 Cell: 9823282223 e-mail: nilesh.kulkarni@sinhgad.edu	
Education: B. Pharm. (2003): Y.B. Chavan College of Pharmacy, Aurangabad, Maharashtra. M. Pharm. (2006): K.L.E.'s College of Pharmacy, Hubli, Karnataka. Ph. D. : Registered	
Professional Work Experience: Lecturer (2006-07) at Y.B. Chavan College of Pharmacy, Aurangabad from Assistant Professor (2010- till date): S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48.	
Professional Affiliations:	
Subject Taught: UG- Pharmaceutics-I, Pharmaceutics-IV, Pharmaceutics-III PG- Formulation and Development, Research Methodology.	
Research Foci: My research areas are Multiparticulate drug delivery systems specially microencapsulation. I am also interested in working on various emulsions based systems.	
Number of Research Projects: 01	Grants Received: Rs. 3 lacs as a co-investigator from UoP in the year 2012
Number of Publications: 00	Number of Presentations: 03
Selected Publications:	

<p>Mr. Rahul Vijay Takawale, M. Pharm., M.B.A. <i>Assistant Professor</i>, Pharmacology Campus Address: Department of Pharmacology, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 240 Fax: 020-26931322 Cell: 7798502100 e-mail: rahul.takawale@sinhgad.edu</p>	
<p>Education: B. Pharm. (1997): Seth Govind Raghunath Sable College of Pharmacy, Saswad , University of Pune. M. Pharm. (2010): Poona College of Pharmacy, Bharti Viidyapeet deemed University, Pune. M.B.A. (2000): Mahatma Phule Institute of Management, Pune, University of Pune.</p>	
<p>Professional Work Experience: Emcure Pharmaceuticals Pune(1997): Business Executive Lecturer (1998-2006): Seth Govind Raghunath Sable College of Pharmacy, Saswad, Pune ,Maharashtra. Lecturer (2006-2008): Abhinav College of Pharmacy(D. Pharm), Pune ,Maharashtra Lecturer (2010-2011): Abhinav College of Pharmacy(B. Pharm), Pune ,Maharashtra Assistant Professor (2012- till date): S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48.</p>	
<p>Professional Affiliations:</p>	
<p>Subject Taught: UG- Pharmacology II , Pharmaceutical Business Management , Biostatistics PG- ---</p>	
<p>Research Foci: My area of research interests are Cardiovascular diseases, Kidney related studies</p>	
<p>Number of Research Projects:</p>	<p>Grants Received: Rs.</p>
<p>Number of Publications:</p>	<p>Number of Presentations:</p>
<p>Selected Publications:</p>	

<p>Ms.Dyandevi M Mathure, M.Pharm., <i>Assistant Professor</i> Campus Address: Department of Pharmaceutics, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune – 48 Phone: Office: 020-26906166; Extn. – 219 Fax: 020-26931322 Cell: 8421556336 e-mail: dyandevi.mathure@sinhgad.edu</p>	
<p>Education: B.Pharm. (2008): N.D.M.V.P's College of Pharmacy, Nashik, Pune University. M.Pharm. (2010): AISSM's College of Pharmacy, Pune University, Pune.</p>	
<p>Professional Work Experience: Assistant Professor (2010-2012): A. E. Society's College of Pharmacy, Narhe, Pune -41. Assistant Professor (2012- till date): S.T.E.S.s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48.</p>	
<p>Subjects Taught: Pharmaceutics-I, Modern Dispensing practices, Pharmaceutical Engineering, Physical Pharmacy, Pharmaceutical Jurisprudence.</p>	
<p>Research Foci: My primary research interests are to develop controlled release pellets of cefixime.</p>	
<p>Selected Publications: D.M. Mathure, M.R. Bhalekar (2011). "Formulation & statistical optimization of controlled released pellets of cetrizine dihydrochloride", Scholar research Library, Der Pharmacia lettre.</p>	

<p>Mrs.Neha M.Munot M.Pharm; <i>Assistant Professor</i>, Pharmaceutics Campus Address: Department of Pharmaceutics, S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune - 48 Phone: Office: 020-26906166; Extn. – 210 Fax: 020-26931322 Cell: 8928343301 e-mail: neha.munot@sinhgad.edu</p>	
<p>Education: B. Pharm. (2006): Sinhgad College Of Pharmacy, Pune university, Pune. M.Pharm. (2009): C.U.Shah College of Pharmacy, SNDT University, Mumbai Ph.D. : Registered at Pacific Academy of Higher Education and Research, Udaipur, Rajasthan</p>	
<p>Professional Work Experience: Assistant Professor (Jan 2009- till date): S.T.E.S.'s Smt. Kashibai Navale College of Pharmacy, Kondhwa, Pune -48.</p>	
<p>Professional Affiliations:</p> <ul style="list-style-type: none"> ▪ APTI (MA/LM-1360) Life member ▪ Maharashtra state Pharmacy council -85345 ▪ Maharashtra Pharmacist Association 	
<p>Subject Taught: UG-Pharmaceutical Microbiology and Immunology (Theory & Practicals); Modern Dispensing Practices (Practicals)</p>	
<p>Research Foci: Novel drug delivery systems, Targeted and sustained drug delivery systems.</p>	
<p>Number of Research Projects: 01(In process)</p>	<p>Grants Received: In process</p>
<p>Number of Publications:6 published (5 communicated)</p>	<p>Number of Presentations:12</p>
<p>Selected Publications:</p> <ul style="list-style-type: none"> ▪ Munot NM, Sawant SD, Gaikwad PV, Jagtap SG (2010). Ion exchange resins in pharmaceuticals: A review. Journal of Pharmacy Research 3(12): 2928-29. ▪ Munot NM, Ghante MR, Deshpande AS, Gaikwad PV (2010). Development and Validation of RP-HPLC Method For Simultaneous Estimation of Indapamide and Telmisartan. Journal of Pharmacy Research 3(12):2941-2943. ▪ Munot NM, Bajaj AN (2011). Formulation And Evaluation Of Gastroretentive Indapamide Micro Balloons In Combination With Telmisartan Minitablets. International journal of Pharma and bio sciences 2(2): 141-152. ▪ Sawant SD, Ghante MR, Deshpande AS, Munot NM (2010).Development and validation of RP-HPLC method for the estimation of tamsulosin hydrochloride in bulk drug & pharmaceutical dosage form. Journal of Pharmacy Research 3(11):2776-2778. ▪ Gaikwad PV, Sawant SD, Ghante MR, Munot NM (2010). Ultra performance liquid chromatography: A recent novel development in HPLC. Pharmacie globale: International journal of comprehensive pharmacy 01(02):1-3. ▪ Gaikwad PV, Sawant SD, Ghante MR, Munot NM (2011). Three Simple Spectrometric Methods for Fenofibrate in Tablet Form. Journal of Pharmacy Research 4 (6):1741-1742. 	

10. INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

Sr. No.	Particulars	Available
LIBRARY		
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 & Bentham Science) STN facility for database search
5	Total cost of books and e-journals	Rs. 68 lacs
6	Library book transaction	Trough AUTOLIB software
7	E-Library Facilities	Yes
8	Digital Library Facility	Yes

LIST OF EQUIPMENTS (Above Rs.5, 000) as on 20/10/2012

1 Department of Pharmaceutics

Sr. No	Name of the Equipment	Available Qty	Price /Unit (Rs)	Total Amount (Rs)	Procurement Year
1	Centrifuge (Remi R-81)	02	14,578.5	29,157	2005-2006
2	Sieve shaker (Gyratory 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	01	1,92,951	1,92,951	2007-2008

	Type- D,B, BB Model- GMP				
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 1/4 th 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 Model- FDC 06	01	45,787.00	45,787	2009-2010
58	Lab Spray Drier, Model LU-222 Advanced	01	5,80,000	5,80,000	2010-2011
	TOTAL			3829477	

2 Department of Pharmaceutical Chemistry

Sr. No.	Name of the Equipment	Available Qty	Price /Unit (Rs)	Total Amount (Rs)	Procurement Year
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
39	Scientific Microwave synthesis system Model- CATA 2R	01	1,59,750	1,59,750	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
TOTAL				58,39,192	

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 Capacity4 Ltr/ 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	Analgesimeter 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
TOTAL				12,34,461	

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-601Acc.- 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 Model- 152	01	37,101.00	37,101	2008-2009
13	Motic Biological Digital Microscope with Built in Camara and Image Analysis Software (Model BA210 Digital)	01	1,42,875	1,42,875	2012-2013
Total				6,36,524	

5 General

Sr. No	Name of the Equipment	Available Qty	Price /Unit (Rs)	Total Amount (Rs)	Procurement Year
1	Over Head Projector	01	10,967	10,967	2005-2006
2	Computer IBM (P4) with Color Monitor (E-54)	15	33,000	4,95,000	2005-2006
3	Printer (H.P. Laser jet 1010)	02	9,800	19,600	2005-2006
4	Fax Machine (Brother Fax 717)	01	10,000	10,000	2005-2006
5	Xerox A3 size Digital copier, Printer with Duplex Printing machine (Model WCPRP 420D) with Voltage Stabilizer	01	1,74,000	1,74,000	2005-2006
6	XEROX Work Center PE 16, A4 Digital Copier, Printer, Scanner, Fax	01	---	---	2005-2006
7	Computer HP (P4) with Color Monitor	06	31,500	1,88,997	2005-2006
8	Barcode laser scanner model- 150	01	10,500	10,500	2005-2006
9	Over Head Projector	01	9,851	9,851	2006-2007
10	Switches 24 port D-Link desktop	02	6,000	12,000	2006-2007
11	Computers H.P.	20	29,499.60	5,89,992	2006-2007
12	LCD Projector (Sony)	01	72,500	72,500	2006-2007
13	LCD Projector Screen	01	6,465	6,465	2006-2007
14	LCD Projector (Panasonic)	01	96,000	96,000	2006-2007
15	Laptop H.P.	01	49,000	49,000	2006-2007

16	Exhaust fan 24" Dia. Heavy duty	01	39,398	39,398	2006-2007
17	SURT 1000 UXT 10KVA UPS with internal battery backup	01	1,45,000	1,45,000	2007-2008
18	Xerox Digital copier printer Model- 420D Free- Xerox Digital laser printer	01	1,09,000	1,09,000	2007-2008
19	Air condition split 2 ton cap. Make- L.G.	01	35,340	35,340	2007-2008
20	Air condition split 1.5 ton cap. Make- L.G.	01	31,340	31,340	2007-2008
21	Printer Epson Lx 300 Plus	01	7,229	7,229	2007-2008
22	Air condition split 2 ton cap. Make- Carrier	01	36,875	36,875	2007-2008
23	Nicon Digital Camera D-60	01	32,000	32,000	2008-2009
24	Laptop (HP) Compaq	01	33,000	33,000	2008-2009
25	Computer (IBM)	08	-----	-----	2008-2009
26	Gas pipeline with necessary accessories	02Lab.	44,400	44,400	2009-2010
27	Sony LCD Data Projector with necessary Accessories	03	53,496.66	1,60,490	2009-2010
28	HP Computer (TFT Monitor)	10	--	--	2009-2010
29	Sony LCD Data Projector Model-VPL EX70	01	62,800.0	62,800	2009-2010
30	Gas pipeline with necessary accessories	01Lab	11,063.0	11,063	2009-2010
31	Servo Stabilizer System 5KVA 16AMP	01	8,015	8,015	2010-2011
32	1.5Ton Daikin Split Air conditioner FTE50 KV16, 2Star with instullation	02	49,194	98,388	2010-2011
33	2Ton Daikin Split Air conditioner FTE60 KV16, 1Star with instullation	02	69,788	1,39,576	2010-2011
34	HP Laptop Pavilion DV6 – 6165 TX	01	15,100	15,100	2011-2012
35	HP Laser Printer 1213NF Print, Copy, Scan, Fax Print etc	01	58,380	58,380	2011-2012
36	HP Laser Printer LJ1007	01	5,775	5,775	2011-2012
37	Bimetric Based Time& Attendance Monitiring System Model- U300	01	12,600	12,600	2012-2013
	TOTAL			28,38,914	

Summary

Sr. No.	Name of Department	Amount (Rs.)	Amount above (Rs. 5000)
1	Pharmaceutics	40,94,741.96	38,29,477
2	Pharmaceutical Chemistry	63,60,698.63	58,93,192
3	Pharmacology	15,25,340.00	12,34,461
4	Pharmacognosy	6,72,973.33	6,36,524
5	General, Educational Technology & Office Automation Equipments	30,01,147.00	28,38,914
	Grand Total	1,56,54,900	1,44,32,568

Computing Facility

Computing Facility		
Sr. No.	Particulars	Availability
1	No of Computer terminals	70 No.
2	Hardware Specification	P IV Processor
3	No of terminals of LAN/WAN	70 No.
4	Relevant Legal Software	7 Application software packages
		2 System software
		<ol style="list-style-type: none"> 1. Auto Lib., 2. Tally 3. Acrobat 4. Corel 5. ISIS draw 6. X-Cology 7. Drug Interaction
5	Peripheral(s)/ Printers	Printer to computer terminal + 1: 7
6	Internet Accessibility (in kbps & hrs)	Broad band 2 Mbps 24 hrs. with vi-fy connectivity in campus

11. TEACHING LEARNING PROCESS

1. Work Load Distribution 2012-2013

Sr. No.	Name of Teacher	Subject	Work load (Hrs.) UG			Work load (Hrs.) PG			Total Work load
			Th	Pr	Total	Th	Pr	Total	
01	Dr. S. D. Sawant	Medicinal Chemistry II	01	--	01	--	--	01	02
		Advanced Pharmaceutical Chemistry	--	--		01	--		
02	Dr. G. R. Aland	Pharmaceutical Biochemistry	03	06	11	--	--	06	17
		Pharmaceutical Biotechnology	02	--		--	--		
		Advanced Analytical Techniques	--	--			06		
03	Dr. Ms. G. Patil	Advanced Pharmaceutics	--	--	03	03	06	09	12
		Pharmaceutics - I	03	--		--	--		
04	Mrs. M. C. Singh	Pharmaceutics II	--	09	11	--	--	03	11
		Pharmaceutical Engineering	02	--		03	--		
		Sterile Product Formulation Development	--	--					
05	Mr. M. P. Mahajan	Pharmaceutical Analysis II	03	09	14	--	--	06	20
		P'ceutical Juris.& Regulatory Affairs	02	--		--	--		
		Advanced Analytical Techniques							
06	Mr. R. B. Patil	Medicinal Chemistry II	02	09	17			--	17
		Pharmaceutical Inorganic Chemistry	03						
		Pharmaceutical Organic Chemistry II		03					
07	Mr. S. P. Bahirat	Physical Pharmacy	03	09	12	--	--	--	12
08	Dr. A. G. Nerkar	Pharmaceutical Organic Chemistry II	03	06	09			08	17
		Advanced Pharmaceutical Chemistry	--	--		02	06		
09	Dr. A. N. Sharma	Human Anatomy and Physiology	03	03	06			03	09
		Research Methodology				03	--		
10	Dr. Pratima Thakur	Biopharmaceutics & Pharmacokinetics	02	--	02			09	11
		Advanced Pharmacology				03	06		
11	Dr. J. R. Madan	Pharmaceutics II	03	--	09	--	--		09
		Pharmaceutics I		06		--	--		
12	Mrs. M. R. Ghante	Pharmaceutical Organic Chemistry I	03	09	12	--	--	06	18
		Advanced Analytical Techniques	--	--		--	--		
13	Ms. M. N. Dole	Pharmaceutical Analysis III		06	06	--	--	12	18
		Advanced Analytical Techniques				03			
		Quality Assurance Techniques	--	--		03	06		
14	Mr. S. S. Pawar	Pharmacology II	03	09	15	--	--	--	15
		Pharmaceutical Inorganic Chemistry		03					
15	Dr. R. B. Jadhav	Pharmacognosy II	03	09	13	--	--	--	13
		Pharmacognosy III	01						
16	Mr. P. S. Sarda	Pharmacology III (Including clinical)	03	09	16	--	--	--	16
		Computer Applications	01	--					
		Pharmaceutical Biochemistry		03					

17	Mrs. N. M. Munot	Pharmaceutical Microbiology	03	09	15	--	--	--	15
		Pharmaceutics I	--	03					
18	Mr. A. D. Nikam	Pharmaceutical Analysis I	02	09	17				17
		Pharmaceutical Inorganic Chemistry		06					
19	Mrs. S. G. Jagtap	Pharmacognosy I	03		14				14
		Pharmacognosy III (Industrial)	02	09					
20	Mr. N. B. Kulkarni	Pharmaceutics III	03	09	12	--	--	--	12
21	Mr. R. V. Takawale	Pharmacology I	03		12	--	--	--	12
		APHE	--	06					
		Pharmaceutical Mgt. & Marketing	02						
		Biostatistics	01						
22	Mr. V. P. Zambre	Medicinal Chemistry I	03	09	18	--	--		18
		Pharmaceutical Analysis III	03	03					
23	Ms. D. M. Mathure	MDP	02	09	15				15
		Computer Application	--	04					
24	Ms P. V. Gaikwad	Maternity Leave							
Workload Grand Total					260			63	323

2. COURSE STRUCTURE (B. Pharm.)

The revised course structure and scheme of examination is as under

First Year B. Pharmacy (Revised 2008)

Sr. No.	Subject	Theory Examination				Practical Examination			
		Hrs/week	University	Sessional	Total Marks	Hrs/week	University	Sessional	Total Marks
1.1	Pharmaceutics-I	3	80	20	100	3	80	20	100
1.2	Modern Dispensing Practices	2	80	20	100	3	80	20	100
1.3	Pharmaceutical Inorganic Chemistry -	3	80	20	100	3	80	20	100
1.4	Pharmaceutical Organic Chemistry - I	3	80	20	100	3	80	20	100
1.5	Human Anatomy & Physiology	3	80	20	100	3	80	20	100
1.6	Pharmaceutical Engineering	2	80	20	100	-	-	-	-
1.7	Computer Application & Biostatistics	3	80	20	100	-	-	-	-

Second Year B. Pharmacy (Revised 2008)

Sr. No	Subject	Theory Examination				Practical Examination			
		University		Sessional	Total Marks	University		Sessional	Total Marks
		Hrs	Marks			Hrs	Marks		
2.1	Physical Pharmacy	3	80	20	100	4	80	20	100
2.2	Pharmaceutical Microbiology & Immunology	3	80	20	100	4	80	20	100
2.3	Pharmaceutical Biochemistry	3	80	20	100	4	80	20	100
2.4	Pharmaceutical Organic Chemistry –II	3	80	20	100	4	80	20	100
2.5	Pharmaceutical Analysis-I	3	80	20	100	4	80	20	100
2.6	Pharmacognosy-I	3	80	20	100	-	-	-	-
2.7	Pharmacology-I	3	80	20	100	-	-	-	-

Third Year B. Pharmacy (Revised 2008)

Sr. No.	Subject	Theory Examination				Practical Examination			
		Hrs/week	Univ-ersity	Sessional	Total Marks	Hrs/week	Univ-ersity	Sessional	Total Marks
3.1	Pharmaceutics III	3	80	20	100	3	80	20	100
3.2	Pharmaceutical Biotechnology	2	80	20	100	-	-	-	-
3.3	Pharmaceutical Chemistry I (Med)	3	80	20	100	3	80	20	100
3.4	Pharmaceutical Analysis II	3	80	20	100	3	80	20	100
3.5	Pharmacology II	3	80	20	100	3	80	20	100
3.6	Pharmacognosy II	3	80	20	100	3	80	20	100
3.7	Pharmaceutical Marketing & Mgt	2	80	20	100	-	-	-	-

Fourth Year B. Pharmacy (Revised 2008)

Sr. No.	Subject	Theory Examination				Practical Examination			
		Hrs/week	Univ-ersity	Sessional	Total Marks	Hrs/week	Univ-ersity	Sessional	Total Marks
4.1	Pharmaceutics IV	3	80	20	100	3	80	20	100
4.2	Biopharmaceutics & Pharmacokinetics	2	80	20	100	-	-	-	-
4.3	Pharmaceutical Chemistry II (Med)	3	80	20	100	3	80	20	100
4.4	Pharmaceutical Analysis III	3	80	20	100	3	80	20	100
4.5	Pharmacology II	3	80	20	100	3	80	20	100
4.6	Pharmacognosy II (Industrial)	3	80	20	100	3	80	20	100
4.7	Pharmaceutical Jurisprudence and Regulatory Affairs	2	80	20	100	-	-	-	-

3. COURSE STRUCTURE (M. Pharm.)

SPECIALIZATION: PHARMACEUTICS

Sem. No	Paper	Scheme of Teaching Hrs/Weeks		Scheme of Examination Theory Marks			Practical				Total (Including 20 marks of Internal assessment)	
		Theory	Practical	Hrs.	UE	IE	Hrs.	UE	IE	Marks		
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-I-1 Advanced Pharmaceutics	03	06	03	01	80	20	06	06	80	20	200
	M-I-2 Elective-I	03	-	03	01	80	20	-	-	-	-	100
	Seminar	01	-	-	01	O/A/ B		-	-	-	-	-
	Research Work	-	10	-	-	-		-	-	-	-	-
												600
II	M-I-3 Formulations & Development	03	06	03	01	80	20	06	06	80	20	200
	M-3 Drug Regulatory Affairs	03	-	03	01	80	20	-	-	-	-	100
	M-I-4 Novel Drug Delivery Systems	03	-	03	01	80	20	-	-	-	-	100
	M-I-5 Elective-II	03	-	03	01	80	20	-	-	-	-	100
	Seminar	01	-	-	01	O/A/B		-	-	-	-	-
	Research Work	-	-	-	-	-		-	-	-	-	-
												500
III	Seminar on Dissertation	-	-	-	-	-	-	-	-	-	-	-
	Research Work	-	42	-	01	O/A/B		-	-	-	-	-
		-	-	-	-	-		-	-	-	-	-
IV	Seminar on Dissertation	-	-	01	O/A/B		-	-	-	-	-	-
	Dissertation	-	42	-	200		-	-	-	-	-	200
	Defence (viva/voce)	-	-	-	100		-	-	-	-	-	100
		-	-	-	-		-	-	-	-	-	300
												1400

SPECIALIZATION: PHARMACEUTICAL CHEMISTRY

Sem. No	Paper	Scheme of Teaching Hrs/Weeks		Scheme of Examination Theory Marks			Practical				Total (Including 20 marks of Internal assessment)	
		Theory	Practical	Hrs.	UE	IE	Hrs.	UE	IE	Marks		
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
												1400

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			
I	M Advanced Analytical Techniques	03	06	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	

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			
I	M Advanced Analytical Techniques	03	06	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 CALENDER 2012-13 (B. Pharm)
(As per Pune University Circular No. 88 of 2012-13)

TERM SCHEDULE (2012-13)

Class	Term	Duration	Days		
F. Y. B. Pharm	First	Tuesday, 21 August 2012 to Saturday, 10 November 2012	82		
	Second	Monday, 19 November 2012 to Wednesday, 15 May 2012	179		
	Total number of working days		261		
	Total Number of instructional days excluding theory Sessional exam Holidays & Sundays.		199		
S. Y., T. Y. & Final Y. B. Pharm	First	Thursday, 21 June 2012 to Saturday, 03 November 2012	136		
	Second	Monday, 26 November 2012 to Wednesday, 15 May 2012	172		
	Total number of working days		308		
	Total Number of instructional days excluding theory Sessional exam Holidays & Sundays.		236		
Winter vacation	For S. Y., T. Y. & Final Y. B. Pharm: Nov 04 – 25, 2012		21		
	For F. Y. B. Pharm : Nov 11-18, 2012		08		
Week Days: (Monday to Saturday) 06 days/week	Holidays of First term: (Subject to change)				
Timing Teaching: 9.30 am to 5.00 pm. Office: 10.00am to 5.00 pm	Sr. No.	Holidays		Day	Date
	1	Independence Day		Wednesday	15/08/2012
	2	Pateti		Saturday	18/08/2012
	3	Ramjan Id		Monday	20/08/2012
	4	Ganesh Chaturthi		Wednesday	19/09/2012
	5	Gandhi Jayanti		Tuesday	02/10/2012
	6	Dashera		Wednesday	24/10/2012
	7	Bakari Id	Friday	26/10/2012	
Lunch Time for office & Library staff: 1.30 pm to 2.00 pm	Lunch Time for teaching staff & students 12.30 pm to 1.15 pm				

- N.B.:* 1. The Duration of the term is exclusive of University Examination Days
2. Vacation as per Pune University Circular no. 88 of 2012-13.
3. Holidays shall be as per Pune University circular.

A. Sessional Examination (Theory/practical)

Sr. No	Examination	Date	
		From	To
1	I- Sessional Examination (Theory) – S. Y. , T. Y. & Final Yr B. Pharm	10.09.2012	18.09.2012
	F. Y. B. Pharm	19.10.2012	27.10.2012
2	I- Sessional Examination (Practical) – S. Y. , T. Y. & Final Yr B. Pharm	20.09.2012	27.09.2012
	F. Y. B. Pharm	29.10.2012	02.11.2012

3	II- Sessional Examination (Theory)	21.12.2012	29.12.2012
4	II- Sessional Examination (Practical)	15.12.2012	20.12.2012
5	III- Sessional Examination (Theory)	11.03.2013	18.03.2013
6	III- Sessional Examination (Practical)	19.03.2013	23.03.2013
7	UoP Practical Examination	April First week*	
8	UoP theory Examination	April Last week*	

- N.B. 1. No provision for improvement of performance in Sessional examinations for regular students**
2. 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.

B. Journal Certification and Revision of the syllabus:

last week of March, 2013

C. Average signing of Sessional Examination Marks:

March 30, 2013

Academic/Co-curricular/ Extracurricular Activity

Sr. No.	Particular	Tentative Date(s)/ Period
1	Induction Cum Orientation Programme	August 22-25, 2012
2	Industrial Visit (F. Y. B. Pharm)	02/12/ 2012 to 04/12/2012
3	National Pharmacy Week celebrations	1 st week of Dec. 2012
4	Cultural Programme at SKNCOP "Panache"	Jan 19, 2013
5	Sinhgad Sports Karandak	06/01/2013 to 15/01/2013
6	Cultural Fiesta – Sinhgad Karandak	28/01/2013 to 01/02/2013
7	Project Activity/Seminars (T. Y. B. Pharm)	July to Dec. 2011
8	Project Viva (T. Y. B. Pharm)	01/03/2013 to 02/03/2013
9	Wall Magazine (Spandan)	Throughout Year
10	Inter College Pune University Sports Competition	As per University Schedule
11	College Magazine (Essence)	To be published by Feb 2013
12	Industrial Training (T. Y. B. Pharm)	During Summer Vacation, 2013
13	Seminar/Guest Lectures	Minimum 3 per month
14	Environmental Science lectures	19/11/2012 to 24/11/2012
15	Environmental Science Field visit	24/11/2012 – 25/11/2012
16	Environmental Science written and oral exam	02/03/2013
17	4 th SKNCOP Alumni meet	19 Jan 2013
18	1 st AMC Visit	Sept 2012
19	2 nd AMC Visit	Feb 2013
20	Special NSS Winter Camp	First Week of January
21	SDF 1	15 - 29/09/2012*
22	SDF 2	04 - 16/07/2012*
23	Model lecture series (Pharmaceutical Chemistry)	1 st Week of August, 2012
24	Model lecture series (Pharmaceutics)	1 st Week of August, 2012
25	Model lecture series (Pharmacology)	2 nd Week of August, 2012
26	Model lecture series (Pharmacognosy)	2 nd Week of August, 2012
27	IPC, 2012	2 nd week of December, 2012

* *Likely to change*

NBA inspection dates (on any one of the slots)

Sr. No	Activity	Date	
		From	To
1	NBA Inspection U. G	19.10.12	21.10.12
---OR---			
2	NBA Inspection U. G	2.11.12	4.11.12
---OR---			
3	NBA Inspection U. G	21.12.12	23.12.12
---OR---			
4	NBA Inspection U. G	4.1.13	6.1.13

CO-ORDINATORS

1. Academics	Mrs. Minal Ghante (UG) & Mr. S. P. Bahirat(PG)
2. Examinations	Mr. M. P. Mahajan (UG) & Mr. R. V. Takawale (PG)
3. Cultural programmes	Mrs. N. M. Munot, Mr. V. P. Zambre
4. Sports	Mr. N. B. Kulkarni, Mr. R. V. Takawale
5. Industry Institute Interactions	Dr. Mrs. S. K. Ashar
6. Guest Lectures	Dr. A. N. Sharma
7. Training & Placements	Mrs. Meera Singh, Mr. P. S. Sarda
8. Avishkar & Research Activities	Dr. G. R. Aland
9. SKNCOP Alumni co-ordinator	Mr. M. P. Mahajan, Mr. P. S. Sarda
10. Annual Magazine	Ms. M. N. Dole, Mr. V. P. Zambre
11. NPW celebrations	Mrs. N. M. Munot
12. Project activity (T. Y. B. Pharm)	Dr. A. G. Nerkar
13. Computer lab/ Internet Lab	Mr. A. D. Nikam
14. Medicinal Plants Garden	Dr. R. B. Jadhav
15. Funding assistance cell (External)	Mr. R. B. Patil, Dr. J. R. Madan, Dr. A. G. Nerkar
16. Purchase committee	Mr. R. B. Patil, Mrs. S. G. Jagtap
17. Cell for Maintenance of Academic Infrastructure & Facilities	Mrs. P. P. Lasure, Mrs. S. G. Jagtap
19. Cell fro Maintenance of Ambience	Mrs. N. M. Munot, Mrs. P. P. Lasure, Mr. N. B. ulkarni
20. Assistance cell for Library	Mr. V. P. Zambre
21. Cell for Counseling, Emergency Medical Care and First- Aid	Mrs. N. M. Munot
22. Cell for Alumni Association Activities	Mr. M. P. Mahajan, Mr. P. S. Sarda, Mrs. P. P. Lasure
23. Cell for R&D and Consultancy Work	Dr. G. R. Aland, Mr. V. P. Zambre, Mr. R. B. Jadhav
24. Cell for Curriculum, Syllabi, PEOs & Outcomes Monitoring & Mapping	Dr. R. B. Jadhav, Mr. A. N. Sharma, Mrs. M. C. Singh, Dr. G. R. Aland
25. Public Relations & Publicity Cell	Dr. R. B. Jadhav, Dr. J. R. Madan, Mr. S. S. Pawar, Mr. P. S. Sarda
26. Cell for Competitive Examinations	Ms. M. N. Dole
27. Grievance Redressal Cell	Dr. S. D. Sawant, Dr. Pratima Thakur, Mr. R. B. Patil
28. Coordinator, Apex Bodies	Mr. S. P. Bahirat
29. Cell for Quality Audits & NBA	Dr. R. B. Jadhav, Dr. J. R. Madan
30. Cell for Student's Admission	Mr. S. P. Bahirat
31. Assistance cell for Organization & Governance	Dr. S. D. Sawant, Mrs. M. R. Ghante
32. Cell for Parent interaction	Mr. S. S. Pawar
33. Animal House Maintenance	Mr. S. S. Pawar
34. NSS Coordinator	Mr. R. V. Takawale, Mr. N. B. Kulkarni

Important Phones Numbers

1.	Principal	Dr. S. D. Sawant	020-26906165 (L.L.) 9850067999 (M)
2.	Office		020- 26906166

3.	Hostel	Boys	020-26906292
4.	Hostel	Girls	020-26906293
5.	Head office		020-24354721

Sr. No.	Class	Class Teachers	
		Name of the class teacher	Contact Nos.
1.	F. Y. B. Pharm	Mrs. Minal R. Ghante	9850190499
2.	S. Y. B. Pharm	Mrs. Priti M. Lasure	9850843547
3.	T. Y. B. Pharm	Mr. Vishal P. Zambre	
4.	Final year B. Pharm	Mr. Nilesh B. Kulkarni	9823282223

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 issue 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. 21/06/2012

II. General rules

- The college timing will be from 9.00.a.m. to 5.00.p.m.
- No students shall come late or leave earlier and must follow time table strictly.
- 75 % attendance for theory & practical is mandatory, failing which; he/she would be detained / disallowed for the Sessional as well as University Examination.
- In case of Bonafide 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 which are compulsory.
- 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 shall be punished.

III. Modalities of Examination

- There will be three Sessional exams conducted during the academic year for the theory as well as practical each of twenty marks.
- The passing percentage for theory is 40% and for practical 45%. Aggregate not less than 50%. There is separate passing head for theory & practical.
- Sessional + Annual = Total marks in each subject head = 20+80 = 100.
- Individual passing in Practical & Theory is compulsory.
- Attendance for all three Sessional examinations is compulsory.

- A 75% attendance criterion is applicable to each student to be eligible for Sessional/ University examination. Attendance is considered for individual subject.
- There is no provision for fourth Sessional exam for improvement of performance for regular students.
- 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

Pune

Dr. S. D. Sawant
Principal
S.K.N.C.O.P.

Date 15/06/2012

Sinhgad Technical Education Society's
SMT. KASHIBAI NAVALE COLLEGE OF PHARMACY,
Kondhwa (BK), Pune-411048 Tel:(020)26906166, Telefax :26931322
E-Mail: skncop@sinhgad.edu URL: www.sinhgad.edu



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



**ACADEMIC CALENDER 2012-13 (M. Pharm. in Pharm. Chem., Pharmaceutics,
Pharmacology and Quality Assurance Techniques)**
(As per Pune University Circular No. 88 of 2012-13)
TERM SCHEDULE for Semester I and Semester II (2012-13)

M. Pharm.	Semester	Duration	Days
Pharmaceutical Chemistry Pharmaceutics Pharmacology Quality Assurance Techniques	First	16/07/2012 to 31/12/2012	190
	No. of working days in First semester		159
	Total instructional days in first semester		121
	Second	01/02/2013 to 15/06/2013	158
	No. of working days in Second semester		158
	Total instructional days in Second semester		127

Winter vacation	Nov 11 – 18, 2012			08
Week Days: (Monday to Saturday) 06 days/week	Holidays of First term:			
Timing Teaching: 9.30 am to 5.00 pm. Office: 10.00am to 5.00 pm	Sr. No.	Holidays	Day	Date
	1	Independence Day	Wednesday	15/08/2012
	2	Ramjan Id	Monday	20/08/2012
	3	Ganesh Chaturthi	Wednesday	19/09/2012
	4	Gandhi Jayanti	Tuesday	02/10/2012
	5	Dashera	Wednesday	24/10/2012
	6	Bakari Id	Friday	26/10/2012
Lunch Time for office & Library staff: 1.30 pm to 2.00 pm	Lunch Time for teaching staff & students 12.30 pm to 1.15 pm			

N.B.: 1. The Duration of the term is inclusive of University Examination Days
2. Vacation/ Holidays as per Pune University Circular no. 153 of 2012-13

3. Holidays shall be as per Pune University circular.

**A. Sessional Examination (Theory/practical):
Semester I**

Examination	Theory	Practical
1 st Sessional	10/10/2012 to 13/10/2012	One week after theory
2 nd Sessional	05/12/2012 to 08/12/2012	One week before theory
Seminar Sem I	26/11/2012 & 27/11/2012	
Seminar Sem III	01/11/2012 to 02/11/2012	
Commencement of University Examination	17/01/2013	

Semester II

Examination	Theory	Practical
1 st Sessional	02/05/2012 to 05/05/2012	One week before theory
2 nd Sessional	03/06/2013 to 06/06/2013	One week before theory
Seminar II	10/05/2013 & 11/05/2013	
Seminar IV	Second week of May, 2013	
Commencement of University Examination	01/07/2012	

N.B. 1. No provision for improvement of performance in Sessional examinations for regular students

2. 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.

B. Preliminary examination (if found necessary and if time schedule permits)

First semester- First week of Jan 2013 **Second semester-** Second week of June 2013

Academic/Co-curricular/ Extracurricular Activity

Sr. No.	Particular	Tentative Date(s)/ Period
1	Induction Cum Orientation Programme	August 18, 2012
2	National Pharmacy Week	1 st week of Dec. 2012
3	Project /Seminars first semester	Throughout the semester to be completed before Nov 30, 2012
4	Cultural Programme at SKNCOP	Jan 19, 2013
5	Sinhgad Sports Karandak	25/12/2012 to 15/01/2013
6	Annual Day/Cultural Fiesta	02/02/2013 to 06/02/2013
7	Project /Seminars second semester	Throughout the semester to be completed before May 30, 2013
8	Wall Magazine (Spandan)	Throughout Year
9	Inter College Pune University Sports Competition	As per University Schedule
10	College Magazine (Essence)	To be published by Feb 2013
11	Seminar/Guest Lectures	Minimum 3 per month
12	Student Feedback - First	July 23, 2012
		Feb. 2013

Important Phones Numbers

1.	Principal	Dr. S. D. Sawant	020-26906165 (L.L.) 9850067999 (M)
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2.	Office		020- 26906166
3.	Hostel	Boys	020-26906292
4.	Hostel	Girls	020-26906293
5.	STES Head Offices		020-25459751

Guardian Teachers

Sr. No.	Class	Name of the class teacher	Contact Nos.
1.	Pharmaceutics	Dr. G. V. Patil	9890140811
2.	Pharmaceutical Chemistry	Dr. Amit G. Nerkar	9820686871
3.	Pharmacology	Dr. Pratima Thakur	7350708059
4.	Quality Assurance Techniques	Ms. Manjusha N. Dole	9049530832

I. Important Notice

1. Books & Syllabus are available in library
2. Practical journals are available in college store
3. First week formalities
 - a. Students shall collect two library issue cards & identity card from library
 - b. Students shall fill up enrollment / eligibility forms as per the schedule to be notified after completion of admission process
 - c. Time table displayed w.e.f.16/08/2012

II. General rules

- The college timing will be from 9.00.a.m. to 5.00.p.m.
- No students shall come late or leave earlier and must follow time table strictly.
- All M. Pharm. Students will sign the daily muster. Incoming time is not later than 9.00 am and outgoing time is not before 5.00 pm. M. Pharm. signing muster is kept with M .Pharm. coordinator.
- 75 % attendance for theory & practical is mandatory, failing which; he/she would be detained / disallowed for the internal as well as University Examination.
- In case of bonafide 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, and zero number spectacles which are compulsory.
- 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 shall be punished.

III. Modalities of Examination

- There will be one internal mid semester exam conducted during one academic semester for the theory as well as practical each of twenty marks. If the syllabus is more, then a forty marks internal exam may be conducted and the marks will be converted to twenty.
- The passing percentage for theory is 40% and for practical 45% aggregate not less than 50%. There is separate passing head for theory & practical.
- Internal + Annual = Total marks in each subject head = 20+80 = 100.
- Individual passing in Practical & Theory is compulsory.
- A 75% attendance criterion is applicable to each student to be eligible for Internal mid semester/ University examination. Attendance is considered for individual subject.
- There is no provision for additional internal exam for improvement of performance for regular students.
- Students with a certified journal will only be eligible for practical examination.
- Any kind of unfair means during practical & theory examination is prohibited.

- For practical internal examination and theory examinations separate time table would be notified in advance

Pune

Dr. S. D. Sawant
Principal
S.K.N.C.O.P.

Date 16/08/2012

4. TIME TABLE (UG) 2012-13

Class: **First Year B. Pharm**

Effective from Date: 29/10/2012

Time	Mon	Tue	Wed	Thur	Fri	Sat
	Remedial Classes (POCI/ P'ceutics I)	Remedial Classes (Biostat & Comp/ P'Engg)		Comp Appl (PSS)	Remedial Classes (PICI)	Remedial Classes (POCI/ P'ceutics I)
9.30 to 10.30 am	POCI (MRG)	HAP (ANS)	PIChem (RBP)	P' Engg. (MCS)	P' ceutics I (G. Patil)	MDP (DMM)
10.30 to 11.30 am	P' ceutics I (G.Patil)	MDP (DMM)	P' ceutics I (G.Patil)	Biostat (RVT)	HAP (ANS)	POCI (MRG)
11.30 to 12.30 am	HAP (ANS)	POC I (MRG)	PIChem (RBP)	P' Engg. (MCS)	PIChem (RBP)	PBL session

RECESS TIME: 12.30PM TO 01.30 PM

1.30 pm To 4.30 pm	A	Comp.Appl. [@] (DMM)	MDP (DMM)	P' ceutics I (JRM)	POCI (MRG)	PIChem (ADN)	HAP (RVT)
	B	PIChem (ADN)	POCI (MRG)	Comp.Appl. [@] (DMM)	P' ceutics I (JRM)	HAP (RVT)	MDP (DMM)
	C	P' ceutics I (NMM)	HAP (ANS)	POCI (MRG)	Comp.Appl. [@] (DMM)	MDP (DMM)	PIChem (SSP)

@ - Computer practicals from 1.30 -2.30 pm (01hr)

Practical Batches: A- Roll No.101-123

Batches B- Roll No. 124-146

Batch C: Roll No. 147-170

JRM: Dr. (Mrs) J. R. Madan

ANS: Dr. A. N. Sharma

G. Patil : Dr. Gayathri Patil

RBP: Mr. R. B. Patil

MCS: Mrs.M.C.Singh

MRG: Mrs. M. R. Ghante

ADN: Mr. A.D. Nikam

NMM: Mrs. N. M. Munot

SSP: Mr. S. S. Pawar

RVT: Mr. R. V. Takawale

PSS: Mr. P. S. Sarda

DMM: Mrs. Dyandevi Mathure

P'Ceutics I: Pharmaceutics I

PIChem. : Pharmaceutical Inorganic Chemistry

POC. I: Pharmaceutical Organic Chemistry I

P' Engg. : Pharmaceutical Engineering

MDP: Modern Dispensing Practices

HAP: Human Anatomy and Physiology

Comp Appl& Biostat: Computer Applications & Biostatistics

Class: **Second Year B. Pharm**Effective from Date: **29/10/2012**

Time		Mon	Tue	Wed	Thur	Fri	Sat
8.30 to 9.30 am		Make up classes (POCII/P'col/ P'Biochem/ P'cog)	Make up classes (PP/ PAI/ P'Micro)	Remedial Classes (POCII/P'col/ P'Biochem/ P'cog)	For C-batch Comp Appl Lecture	For C-batch Comp Appl Practical (DMM)	Remedial Classes (PP/ PAI/ P'Micro)
9.30 am to 12.30 pm Practicals	A	PP (SPB)	---	P'Ana- I (ADN)	P' Micro (NMM)	P'Biochem (GRA)	P' Org C II (RBP)
	B	P'Ana- I (ADN)	P' Micro (NMM)	---	P' Org C II (AGN)	PP (SPB)	P'Biochem (PSS)
	C	P'Biochem (GRA)	P' Org C II (AGN)	P' Micro (NMM)	@	P'Ana- I (ADN)	PP (SPB)

RECESS TIME: 12.30 PM TO 01.30 PM

1.30 to 2.30pm	P'Cology I (RVT)	P'Biochem (GRA)	P'Cology I (RVT)	PP (SPB)	P' Org C II (AGN)	P'Ana- I (ADN)
2.30 to 3.30pm	P'Biochem (GRA)	P' Micro (NMM)	PP (SPB)	P'Cology I (RVT)	P'Cognosy I (SGJ)	P' Micro (NMM)
3.30 to 4.30pm	P'Cognosy I (SGJ)	P'Ana- I (ADN)	P' Org C II (AGN)	P' Org C II (AGN)	P' Micro (NMM)	P'Cognosy I (SGJ)
4.30 to 5.30pm		PP (SPB)			P'Biochem (GRA)	

@C Batch will follow 1st year B. Pharm. Time table on Thursday for P'Engg, Biostat & Computer lect.**Batch A: 201 to 225****Batch B : 226 to 250****Batch C : 251 to 274****SPB:** Mr. S. P. Bahirat**GRA:** Dr. G. R. Aland**SGJ:** Mrs. S. G. Jagtap**MCS:** Mrs. M. C. Singh**NMM:** Mrs. N. M. Munot**RVT:** Mr. R. V. Takawale**ADN:** Mr. A. D. Nikam**AGN:** Dr. A. G. Nerkar**PSS:** Mr. P. S. Sarda**PP:** Physical Pharmacy**P' Micro:** Pharmaceutical Microbiology**P'Biochem:** Pharmaceutical Biochemistry**P'Cognosy I:** Pharmacognosy I**P'Ana- I:** Pharmaceutical Analysis I**P' Org Chem II:** Pharma. Organic Chemistry II**P'Cology I:** Pharmacology I (Including Pathophysiology)**P'Engg :** Pharmaceutical Engineering**Biostat:** Computer Application & Biostatistics

Time	Mon	Tue	Wed	Thur	Fri	Sat
9.30 to 10.30 am	P'Ceutics II (JRM)	P' Business Mngt. (RVT)	P'Ana- II (MPM)	P'Cognosy II (RBJ)	Med. C I (VPZ)	P'Cology II (SSP)
10.30 to 11.30 am	P' Business Mngt (RVT)	Med. Chem I (VPZ)	P'Cology II (SSP)	P' Biotech (GRA)	P'Ana- II (MPM)	P'Cognosy II (RBJ)
11.30 to 12.30 am	P'Ana- II (MPM)	P'Ceutics II (JRM)	P'Cognosy II (RBJ)	P'Cology II (SSP)	P'Ceutics II (JRM)	P' Biotech (GRA)

R E C E S S T I M E : 1 2 . 3 0 P M T O 0 1 . 3 0 P M

					Med. C I (VPZ) Lecture 1.30 to 2.30			
1.30 to 4.30 Practical	A	Med. Chem I (VPZ)	P'Ceutics II (MCS)	P'Cology II (SSP)	2.30 to 5.30	P'Ana- II (MPM)	P'Cognosy II (RBJ)	PBL session
	B	P'Cology II (SSP)	Med. Chem I (VPZ)	PBL session		P'Cogn II (RBJ)	P'Ana- II (MPM)	P'Ceutics II (MCS)
	C	P'Cognosy II (RBJ)	PBL session	Med. Chem I (VPZ)		P'Cology II (SSP)	P'Ceutics II (MCS)	P'Ana- II (MPM)

Batch A: 301-317**Batch B: 318 – 334****Batch C: 335 - 355****GRA:** Dr. G. R. Aland**MPM:** Mr. M. P. Mahajan**JRM:** Dr. J. R. Madan**SSP:** Mr. S. S. Pawar**RBJ:** Dr. R. B. Jadhav**RVT:** Mr. R. V. Takawale**MCS:** Mrs. Meera Singh**VPZ:** Dr. V. P. Zambre**P'Ceutics II:** Pharmaceutics II**P.Biotech. :** Pharmaceutical Biotechnology**P'Cology II:** Pharmacology II**Med. Chem I:** Medicinal Chemistry I**P'Ana- II:** Pharmaceutical Analysis II**P'Cognosy II:** Pharmacognosy II**P'Business Mngt:** Pharmaceutical Business Management

Time		Mon	Tue	Wed	Thur	Fri	Sat
8.30 to 9.30 am				Remedial classes(MCII/ PAIII/ /		Remedial Classes (P CeuIII /Biopharm	
9.30 am to 12.30 pm Practical	A	P'Cology III (PSS)	P'Ceutics III (NBK)	P'Cognosy III (SGJ)	MedChem II (RBP)	P'Ana- III (MND)	PBL session
	B	MedChem II (RBP)	PBL session	P'Ceutics III (NBK)	P'Cognosy III (SGJ)	P'Cology III (PSS)	P'Ana- III (MND)
	C	P'Ceutics III (NBK)	MedChem II (RBP)	P'Cology III (PSS)	P'Ana- III (VPZ)	PBL session	P'Cognosy III (SGJ)

RECESS TIME: 12.30 PM TO 01.30 PM

1.30 to 2.30 pm	P'Cology III (PSS)	P'Ceutics III (NBK)	P'Ceutical Juris (MPM)	P'Ana- III (VPZ)	MedChem II (SDS)	P'Cognosy III (RBJ)
2.30 to 3.30pm	Biopharm (PT)	P'Cognosy III (SGJ)	P'Cognosy III (SGJ)	P'Ceutics III (NBK)	P'Ana- III (VPZ)	MedChem II (RBP)
3.30 to 4.30 pm	P'Ceutical Juris (MPM)	P'Cology III (PSS)	P'Ceutics III (NBK)	MedChem II (RBP)	P'Cology III (PSS)	P'Ana- III (VPZ)
4.30 to 5.30 pm					Biopharm (PT)	

Practical Batches: **Batch A: 401-423****Batch B: 424-446****Batch C: 447-471****SDS:** Dr. S. D. Sawant**PT:** Dr. Pratima Thakur**RBP:** Mr. R. B. Patil**PSS:** Mr. P. S. Sarda**MND:** Ms. M. N. Dole**MPM:** Mr. M. P. Mahajan**NBK:** Mr. N. B. Kulkarni**VPZ:** Dr. V. P. Zambre**SGJ:** Mrs. S. G. Jagtap**P'Ceutics III:** Pharmaceutics III**Biopharm:** Biopharmaceutics & Pharmacokinetics**MedChem II:** Medicinal Chemistry II**P'Ana- III:** Pharmaceutical Analysis III**P'Cology III:** Pharmracology III**P'Cognosy III:** Pharmacognosy III **P'Ceutical Juris:**

Pharmaceutical Jurisprudence

(Dr. S. D. Sawant)
Principal**(Mrs. M. R. Ghante)**
Academic In Charge

5. TIME TABLE (PG) SEM I (2012-13)

M. Pharm (Pharmaceutics):

wef: 16/08/2012

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.30-10.30	SPFT (MCS)	AAT (MND)	RM (ANS)	RM (ANS)		SPFT (MCS)
10.30-11.30	---	Adv. P'Ceut (GVP)	AAT (Pr) (GRA)	AAT (MND)	SPFT (MCS)	Adv. P'Ceut (Pr) (GVP)
11.30-12.30				Adv. P'Ceut (GVP)	---	
Recess						
1.15 – 2.15	Adv. P'Ceut (GVP)	---		RM (ANS)	AAT (MND)	
2.15 – 3.15	---	---		---	---	

MCS: Mrs. M. C. Singh

ANS: Dr. A. N. Sharma

MND: Ms. M. N. Dole

GVP: Dr. Ms. G. V. Patil

AAT (Pr): GRA: Dr. G. R. Aland

SPFT: Sterile Product Formulation Technology

AAT: Advanced Analytical Technology

RM: Research Methodology

Adv. P'Ceut: Advanced Pharmaceutics

M. Pharm. (Quality Assurance Techniques):

wef: 16/08/2012

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.30-10.30	SPFT (MCS)	AAT (MND)	RM (ANS)	RM (ANS)	---	SPFT (MCS)
10.30-11.30	QAT (MND)	AAT(Pr) (MPM)	QAT (Pr) (MND)	AAT (MND)	SPFT (MCS)	---
11.30-12.30	---			---	---	
Recess						
1.15 – 2.15	---			RM (ANS)	AAT (MND)	---
2.15 – 3.15				QAT (MND)	---	QAT (MND)

MCS: Mrs. M. C. Singh

ANS: Dr. A. N. Sharma

MND: Ms. M. N. Dole

AAT (Pr): MPM: Mr. M. P. Mahajan

SPFT: Sterile Product Formulation Technology

AAT: Advanced Analytical Technology

RM: Research Methodology

QAT: Quality Assurance Techniques

M. Pharm. (Pharmaceutical Chemistry):

wef: 16/08/2012

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.30-10.30	SPFT (MCS)	AAT (MND)	RM (ANS)	RM (ANS)	Adv. P'Chem (AGN)	SPFT (MCS)
10.30-11.30	AAT (Pr) (MRG)	---	Adv. P'Chem (AGN)	AAT (MND)	SPFT (MCS)	Adv. P'Chem (Pr) (AGN)
11.30-12.30		---	---	---	---	
Recess						
1.15 – 2.15		Adv. P'Chem (SDS/AGN)	---	RM (ANS)	AAT (MND)	---
2.15 – 3.15		---	---	---	---	---

SDS: Dr. S. D. Sawant
MND: Ms. M. N. Dole

MCS: Mrs. M. C. Singh
AGN: Dr. A. G. Nerkar

ANS: Dr. A. N. Sharma
AAT (Pr): MRG: Mrs. M. R. Ghante

SPFT: Sterile Product Formulation Technology
RM: Research Methodology

AAT: Advanced Analytical Technology
Adv. P'Chem: Advanced Pharmaceutical Chemistry

M. Pharm. (Pharmacology):

wef: 16/08/2012

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.30-10.30	SPFT (MCS)	AAT (MND)	RM (ANS)	RM (ANS)		SPFT (MCS)
10.30-11.30	AAT (Pr) (MRG)	Adv. P'Cology (Pr) (PT)	Adv. P'Cology (PT)	AAT (MND)	SPFT (MCS)	Adv. P'Cology (PT)
11.30-12.30			---	Adv. P'Cology (PT)	---	---
Recess						
1.15 – 2.15			---	RM (ANS)	AAT (MND)	---
2.15 – 3.15			---		---	---

MCS: Mrs. M. C. Singh
PT: Dr. Pratima Thakur

ANS: Dr. A. N. Sharma
AAT (Pr): MRG: Mrs. M. R. Ghante

MND: Ms. M. N. Dole

SPFT: Sterile Product Formulation Technology
RM: Research Methodology

AAT: Advanced Analytical Technology
Adv. P'Cology: Advanced Pharmacology

(Dr. S. D. Sawant)
Principal

(Mr. S. P. Bahirat)
PG Academic In charge

12. ADMISSIONS (UG & PG)

1. Number of seats sanctioned with the : 60 Seats (from 2005-06)
Year of approval

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

Category	2010-11				2011-12				2012-13				
	F.Y. & Direct S.Y.	M. Pharm (P'Che)	M. Pharm (P'Ceut)	M. Pharm (P'Col)	F. Y. & Direct S. Y.	M. Pharm (P'Che)	M. Pharm (P'Ceut)	M. Pharm (P'Col)	F. Y. & Direct S. Y.	M. Pharm (P'Chem)	M. Pharm (P'Ceut)	M. Pharm (P'Col)	M. Pharm (QAT)
Open	17+7	10	14	18	26+16	15	15	15	21+16	06	20	05	16
OBC	11+1	--	--	--	10+07	--	--	--	13+01	--	--	--	--
SC	02+02	--	04	--	06+00	03	02	02	8+0	--	04	--	03
VJ	00+00	--	--	--	03+00	--	--	--	2+0	--	--	--	--
SBC	01+01	--	--	--	00	--	--	--	--	--	--	--	--
NT 1/2/3	04+04	--	--	--	06+03	--	--	--	13+01	--	--	--	--
ST	00+00	--	--	--	00	--	01	--	--	--	--	--	01
TOTAL	33+15	10	18	18	51+26	18	18	17	60+18	06	24	05	20

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

Academic Year	No. of applicants	No. of admitted
2011-12	12	11
2012-13	13	13

I. ADMISSION PROCEDURE

1. Mention the admission test being followed, name and address of the Test Agency and its URL (website).

In order to make the admissions to F.Y. B. Pharm. based on the common performance of the XII Science or equivalent examination passed students, the Common Entrance Test (CET) entitled as MHT-CET examination is being conducted by Directorates of Medical and Technical Education, Government of Maharashtra every year to fill 80 % of the total seats available in the institute out of which 15 % seats are available for the students of the other than Maharashtra State through the Common Entrance Test.

The Address of the authority by whom the MHT-CET 2012 examination conducted:

The Competent Authority,
MHT-CET 2012,
Director, Technical Education (M. S.)
Mumbai 400 001.
Website: www.dte.org.in

2. Number of seats allotted to different Test Qualified candidates separately [AIEEE / CET (State conducted test/University tests) Association conducted test]

The following data pertains to the admissions made in academic year 2012- 13

- Quota for MHT-CET 2012 Qualified Candidates OMS: (15 % of the sanctioned intake)- 9 Seats.
- Quota for the MHT-CET Candidates (M. S.): (65 % of the sanctioned intake)- 39 Seats.
- Management Quota: (20 % of the sanctioned intake) - 12 Seats.

II. CRITERIA AND WEIGHTAGES FOR ADMISSIONS

1. Describe each criteria with its respective weightage i.e. Admission Test, marks in qualifying examination etc.

The weightage for deciding the order of merit for admission to F.Y. B. Pharm. in academic year 2012-13 to the MHT CET exam was 100%. The qualifying examination had as such no weightage in deciding the order of merit; however minimum 45 % marks in PCB / PCM along with passing in English as one of the compulsory languages was the eligibility criteria for admission to F Y. B. Pharm.

2. Mention the minimum level of acceptance, if any

Minimum 45 % marks in PCB / PCM along with passing in English as one of the compulsory languages in XII Science or equivalent examination and

OR

Minimum 50% marks in Diploma in Pharmacy examination.

3. Mention the cut-off levels of percentage & scores of the candidates in the admissions test for the last three years.

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

Sr. No.	Specifications	2012-13	2011-12	2010-11
1	Cut-off /Last candidate admitted	45	46	45
2	Fees in Rs.	97,284	1,03,500	
3	Number of fee wavers offered	Nil	Nil	Nil

FEE.

- Details of fee, as approved by State Committee : Rs. 97,284/- (UG) & Rs. 1,08,000/-(PG)
For the institution for the year 2012-13 (UG) & (PG)
- Time schedule for payment of fee for the entire : At the time of admission usually in month of
programme: July/August of every Year
- No. of Fee waivers granted with amount and : Nil
name of the students :
- No. of scholarship offered by the institute: As per 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 2011-12

Sr. No.	A) FREESHIP			B) SCHOLARSHIP		
	Category	No. of Student	Amount (Rs.)	Category	No. of Student	Amount (Rs.)
01	OBC	20	9,63,140	OBC	18	8,84,942
02	SC	06	6,25,762	SC	18	20,14,761
03	NT	05	4,99,747	NT	21	20,82,060
04	SBC	00	00	SBC	3	3,11,926
05	--	--	--	EBC (DTE)	37	18,08,390
06	--	--	--	Savitribai Phule Scholarship	3	15,000
	Total	31	20,88,649	Total	100	71,17079
	Grand Total		9205728			

5. Criteria for fee waivers / Scholarship:
6. Estimated cost of boarding and lodging: (Rs.)

Hostel Fees (Optional) (annual)	Amount (Rs.)
a. Information Brochure & application form	600
b. Hostel Rent	22000
c. Maintenance Charges.	4000
d. Hostel deposit (Refundable)	5000
e. Mess	18000
Total	49600

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

The marks scored in MH-CET 2012 and in aggregate of all candidates admitted to F.Y. B. Pharm. during academic year 2012-12 are given as under.

Admitted List of the Candidates for First Year Degree / Direct Second Year in Pharmacy for the year 2012-13

Merit No	Gen. Merit No.	Name of the Student	Caste	CET Score	PCB/M Percentage	Dip. Marks
DTE CAP ADMISSIONS						
1	10736	Rajput Gaurav Deepak	DT/VJ	61	55	--
2	9086	Khandve Mangesh Bhaskar	OBC	65	44	--
3	9228	Bankar Onkar Sarjerao	OBC	64	41	--
4	3518	Gaikwad Apurva Nitin	SC	90	60.66	--
5	3697	Ghare Aniket Rajendra	Open	88	64.66	--
6	4055	Sul Madhuri Subhash	NT 2 (NT-C)	85	52.33	--
7	4369	Sanap Sachin	NT 3 (NT-D)	83	77.33	--
8	1294	Mane Rajendra Uttam	NT 2 (NT-C)	117	74.33	--
9	1383	Kendre Hanmant Namdev	NT 3 (NT-D)	115	48.33	--
10	5517	Ramphale Akshay Gulab	SC	77	53.33	--
11	6828	Dhiwar Prasad Sanjay	SC	72	59	--
12	8815	Thorat Siddharth Bansi	SC	65	72	--
13	8655	Sonawane Rahul Ishwar	SC	66	59	--
14	4345	Ghodke Mahananda Vitthal	NT 2 (NT-C)	83	71.33	--
15	3895	Mali Shradha Rajendra	OBC	87	66.66	--
16	1996	Zemse Chinmayee Dipak	Open	106	86	--
17	2592	Satav Tejashri Sudhakarrao	NT 2 (NT-C)	99	71.66	--
18	4393	Kamble Priya Nagesh	SC	83	66.33	--
19	2575	Deokate Sachin Bhujangrao	NT 2 (NT-C)	99	58	--
20	2849	Patel Chirag Sudhir	Open	96	75	--
21	11426	Jori Madhurani Pandurang	NT 2 (NT-C)	59	50.33	--
22	13520	Raut Ramprasad Punjaram	OBC	53	47.33	--
23	3288	Patil Yugandhar Sharad	OBC	92	62.66	--
24	7052	Shinde Kajal Sunil	Open	71	61.33	--
25	8420	Ukirde Rushikesh Dnyandeo	OBC	66	58.66	--

26	2422	Thombre Ganeshkumar Sitaram	NT 3 (NT-D)	101	67.66	--
27	6090	Nikam Shivraj Sopanrao	NT 2 (NT-D)	74	39.66	--
28	10201	Ghule Vidya Haribhau	NT 3 (NT-D)	62	46	--
29	4831	Rathod Shailesh Shivaji	DT/VJ	80	45.33	--
30	9037	Kadam Yogita Ashok	OBC	65	58	--
31	13015	Vaidya Smita Yogesh	OBC	55	44	--
32	12908	Bhalerao Avinash Machindra	SC	55	67	--
33	8762	Karad Shital Subhash	NT 3 (NT-D)	66	84.66	--
34	3368	Marge Yamuna Suresh	Open	91	47	--
35	3952	Gore Vrushabh Anilrao	NT 3 (NT-D)	86	51.66	--
36	4125	Loya Shubham Sampatkumar	Open	85	57.66	--
37	5090	Shende Kiran Sudhakar	OBC	79	61.66	--
38	5897	Tompe Pooja Bharatrao	Open	75	54.33	--
39	8778	Shaikh Javid Mashak	Open	65	50.66	--
40	5826	Hare Asawari Vinod	SC	76	51.66	--
41	10980	Patil Kalpesh Raghunath	OBC	60	54	--
42	11878	Thakare Ajinkya Madhukar	Open	58	48.33	--
43	12463	Pawar Pooja Parashuram	OBC	56	47.66	--
44	12649	Jankar Mayuri Tukaram	NT 2 (NT-D)	56	58.66	--
45	14708	Khetmalis Yogesh Mahadu	OBC	48	51	--
46	14996	Katore Somnath Dattatray	Open	45	55.66	--
ADMISSIONS AGAINST CAP						
47	1	Pathare Kshitij Prakash	Open	72	61.66	--
48	2	Paliwal Ankita Vijay	Open	71	51	--
49	3	Katake Tejal Shankar	Open	70	55.66	--
50	4	Kamthe Saloni Ravindra	Open	63	64.33	--
51	5	Jaiswal Rachit Rajbabu	Open	0.181	63.33	--
52	6	Borade Samadhan Ramdas	Open	51	65.66	--
53	7	Jain Nikita Suresh	Open	50	57.33	--
54	8	Bilade Nikhil Vijay	OBC	47	51	--
55	13	Singh Abhishek Chandrabhan	Open	45	45.66	--
56	9	Rarween Baby Mdquasim	NA	0.242	80.66	--
57	10	Siddharth Nishikant Walaskar	NA	0.215	67.66	--
58	11	Mohd Imran Ahmad	NA	0.218	64	--
59	12	Banerjee Samrat Jyotibrata	NA	0.198	61.66	--
DIRECT SECOND YEAR B. PHARM						
DTE CAP ADMISSIONS						
01	717	Choudhary Shantidevi Vardharam	Open	--	--	71.40
02	783	Deshmukh Dattaray Popat	Open	--	--	70.80
03	1078	Yadav Atul Abasaheb	Open	--	--	68.20
04	1069	Kadam Prajyot Sopanrao	Open	--	--	68.20
05	1437	Narwade Sachin Dnyaneshwar	Open	--	--	65.40
06	1717	Modak Vaibhav Sambhaji	Open	--	--	63.60
07	2165	Yadav Vinal Bhanudas	Open	--	--	60.20
08	2232	Kudale Priya Gajanan	OBC-Mali	--	--	60.0
09	2359	Sheikh Salman Sheikh Khalid	Open	--	--	58.60
10	2506	Patil Ashwani Dnyanashewar	NT-C-Dhangar	--	--	57.50
11	2615	Shelke Abhijeet Shivaji	Open	--	--	56.20
12	2822	Suroshe Gajanan Uttamrao	Open	--	--	52.10
13	2828	Pachpute Vaibhav Shahaji	Open	--	--	52.00
14	998	Wattamwar Omkar Anil	Open	--	--	68.80

15	1378	Kumbharkar Jayshri Shamrao	Open	--	--	66.00
16	1394	Kokate Umesh Prakashrao	Open	--	--	65.80
ADMISSION AGAINST CAP						
17	1	Choudhary Rekha Jagaram	Open	--	--	65.80
18	2	Gandhi Rohan Mohan	Open	--	--	64.70

III. 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 link to Smt. Kashibai Navale College of Pharmacy.

IV. RULES FOR ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS

1. Composition of selection team for admission under Management Quota with the brief profiles of members (This information may be made available in the public domain after the admission process is over)

Composition of Admission Committee:

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

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

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

3. Calendar for admission against vacant seats:

The calendar for admissions for vacant seats varies every year and is based on the guidelines / directives issued by the Director of Technical Education, Government of Maharashtra. The calendar of admissions for vacant seats after CAP admission for the year 2012-13 was as under:

Institute Level Admission Round (F. Y. B. Pharm. 2012-13)

Day and Date	Event
Wednesday – 22/08/2012 at 5.30 p.m.	Display of Vacancy position after Cap round on College Notice Board
Thursday – 23/08/2012 at 11. 00 am up to – 25/08/2012 at 4.00 pm	Receipt of Application Forms for probable vacancies/ existing vacancies
Saturday – 25/08/2012 at 5.00 pm	Display of General Merit List on the College Notice Board
Sunday – 26/08/2012 at 11.00 am up to 27/08/2012 at 5.00 pm	Allocation Seats & Admissions & Reporting for all categories of Admissions
Wednesday – 05/09/2012 at 5.00 pm	Cut – off date of all admissions

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.

Institute Level Admission Round (Direct S. Y. B. Pharm. 2012-13)

For the seats under the vacancy against cancellation or non-reporting after Centralized Allotment Process conducted by Competent Authority.

Day and Date	Event
Sunday 16/09/2012 at 05.30 pm	Display of Vacancy position after Cap round on

	College Notice Board
Monday – 17/09/2012 at 11. 00 am up to – 19/09/2012 at 5.00 pm	Receipt of Application Forms for probable vacancies/ existing vacancies
Wednesday 19/09/2012. at 5. 30 pm	Display of Provisional General Merit List on the College Notice Board
Thursday – 20/09/2012 at 11.00 am up to 21/09/2012 at 5.00 pm	Allocation Seats & Admissions & Reporting for all categories of Admissions
Tuesday 25/09/2012 at 5. 00 pm	Cut – off date of all admissions

4. List of candidates who have been offered admissions: 02

For M. PHARMACY

Entrance Test / Admission Criteria: Association of Un-Aided Private Pharmacy College (AUPPC)

For further reference, please refer www.auppc.org

Sr. No.	Specifications	2012-13				2011-12			2010-11		
		P'Ceutics	P'Cology	P'Chem	QAT	P'Ceutics	P'Cology	P'Chem	P'Ceutics	P'Cology	P'Chem
1	Cut off/Last Candidate admitted	09	11	10	10	39	16	39	35	32	42
2	Fees in Rupees	1,08,000							90,000		
3	Number of Fees Wavered Offered	NIL				NIL			NIL		

Admitted List of the Candidates for First Year Master of Pharmacy for the year 2012-13

Sr. No.	Merit No.	Name of Candidate	Category	GPAT/ AUPPC-CET Marks	B. Pharm. %
PHARMACEUTICS					
01	1011	Adokar Bhushan Rambhau	Open	9	61.87
02	1032	Shinde Priyanka Gopal	SC	33	63.86
03	1067	Patil Snehal Babasaheb	Open	32	65.85
04	1103	Khule Amit Mahadev	Open	9	65.91
05	129	Rajmane Ragini Baburao	Open	52	66.42
06	133	Mhetre Somnath Subhash	Open	15	63.5
07	168	Jain Gaurav Rajendra	Open	15	62.58
08	204	Argade Nitin Shivaji	Open	48	62.50
09	205	Marmwar Pranita Arun	Open	48	65
10	210	Pawar Kiran Tukaram	Open	14	64.91
11	309	Motkar Bharat Sakharam	Open	45	61.08
12	511	Pawar Shankar Eknathrao	Open	12	71.00
13	544	Thakare Yogesh Yadav	Open	40	60
14	572	Deshmukh Nitesh Dashrath	Open	12	60.58
15	596	Rajole Ajinkya Ashok	Open	39	63.5
16	646	Bhagat Sonali Arjunrao	SC	38	61.16
17	676	Walunj Atul Balasaheb	Open	11	63.08
18	694	Dhore Abhijit Arjunrao	Open	11	58.17
19	722	Sandve Sumit Kondbarao	SC	41	62.49
20	778	Thakare Tushar Arunrao	Open	36	61.91
21	891	Raut Neeraj Nagesh	Open	10	57.66

22	900	Kambale Swapnil Ashok	SC	35	61.66
23	94	Km Harshita Singh	Open	17	74.6
24	98	Bahulkar Swati Shrirang	Open	56	65
QUALITY ASSURANCE TECHNIQUES					
01	1035	Jadhav Rajkumar Jaysingrao	Open	33	53.16
02	1046	Gavhale Amit Shesharao	SC	9	67.25
03	1081	Bansode Pravin Bhaskar	SC	32	51.25
04	1114	Selar Rohan Subhashbhai	Open	32	62.75
05	1120	Chaudhari Tejal Prakash	Open	32	66.52
06	1181	Paras Ram Yogesh Kumar	Open	31	61.08
07	1337	Patil Ranjit Vinayak	Open	29	61.69
08	1602	Pawar Nilesh Sakharam	Open	20	62
09	321	Minase Amit Siddheshwar	Open	13	67.46
10	339	Ingole Vilas Babanrao	Open	44	67.92
11	352	Jondhale Abhishek Prakash	Open	44	59.75
12	355	Pawar Digambar Ramdas	Open	13	55.75
13	361	Kotkar Tejswita Ashok	Open	42	58.75
14	408	Pund Yogesh Asaram	Open	42	63.08
15	889	Suralkar Sachin Sunil	SC	10	60.24
16	974	Kadam Manoj Manikrao	ST	10.20	60
17	1031	Maurya Shweta Hansraj	Open	33	65.2
18	340	Banshelkikar Anagha Arvindrao	Open	44	64
19		Kadam Amruta Rajnikant	Open	47	56
20		Padwal Priyanka Sahebrao	Open	53	63.66
PHARMACEUTICAL CHEMISTRY					
1	1047	Gaikwad Nikhil Jagannath	Open	33	62.25
2	1139	Tangde Jyoti Bhagwan	Open	9	71.5
3	621	Ushatai Dnyandev Pawar	Open	55	68.21
4	708	Khanaware Priyanka Dilip	Open	11	71.76
5	763	Pratika Thakur	Open	10	70.0
6	926	Jagdale Vaishali Kisan	Open	34	63
PHARMACOLOGY					
1	192	Kale Sneha Bhagawanrao	Open	49	61.08
2	205	Patil Prachi Prakash	Open	13	62.83
3	605	Parvej Maheebub Mukadam	Open	11	56.3
4	744	Gaikwad Gayatri Dharmnath	Open	11	63
5	791	Sawant Mayur Raosaheb	Open	36	57.7

Institute Level Admission Round (M. Pharm. 2012-13)

For the seats under the vacancy against cancellation or non-reporting after Centralized Allotment Process conducted by Competent Authority.

Day and Date	Event
Thursday 23/08/2012 at 05.30 pm	Display of Vacancy position after Cap round on College Notice Board
Saturday – 25/08/2012 at 11. 00 am up to – 26/08/2012 at 5.00 pm	Receipt of Application Forms for probable vacancies/ existing vacancies
Sunday 19/09/2012. at 5. 30 pm	Display of General Merit List on the College Notice Board
Monday – 27/08/2012 at 11.00 am up to Tuesday 28/08/2012 at 5.00 pm	Allocation Seats & Admissions & Reporting for all categories of Admissions
Friday 31/08/2012 at 5. 00 pm	Cut – off date of all admissions

INFRASTRUCTURAL INFORMATION:

15. Infrastructural Information:

- 1) **Classroom Facilities: Available**
No. of Classroom and size of each: 4 No. & 67.05 Sqm





II) Tutorial Room Facilities: Available



III) Laboratory Details:

No. of Laboratories and Size: 12(UG) & 4 (PG) Total Area: 1954 Sqm

UG Labs:-



Pharmacognosy Laboratory



Pharmacology Laboratory



Pharmaceutics Laboratory



Pharmaceutics Laboratory



Pharmaceutical Analysis Laboratory



Pharmaceutical Chemistry Laboratory-I



Pharmaceutical Chemistry Laboratory-II



Pharmaceutical Microbiology and Clinical Research



Pharmaceutics Laboratory



Pharmaceutics Laboratory



Pharmaceutical Analysis Laboratory



Pharmaceutical Chemistry Laboratory-I



Pharmaceutical Chemistry Laboratory-II



Pharmaceutical Microbiology and Clinical Research

Post Graduate Labs:



Pharmaceutical Chemistry Research Lab



Pharmaceutics Research Lab



Instrument Room



V) Library Facilities:



IV) Computer Center Facilities:



VI) Auditorium/Seminar Hall: Available



No. of Seminar Hall and Size: 01 and 172.46 Sqm

VII) Cafeteria: Available





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

VIII) Games and Sports Facilities: Basket Ball, Tennis/Carom/Play Ground



IX) Gymnasium Facilities: Available

No. of Gymnasium and Size: 01 and 1134.00 Sqm

X) Facilities for Disabled: Available

16. Hostel Facilities:

A) Boys Hostel: Available; 5166.67 sqm



B) Girls Hostel: Available; 5166.67 sqm



(Total 120 beds for Boys and 100 beds for Girls out of 288 beds)

C) Medical and Other Facilities at Hostel:



Good physical and mental health goes hand in hand with good academic standing. The S.T.E.S.'s Kondhwa Campus Health Center offers many programs 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, the staffs of 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 centre seeks help from Smt. Kashibai Navale Hospital at Narhe, Pune.

