

## **APPENDIX 10**

### Mandatory Disclosure

Mandatory Disclosure Updated on:

10.1 AICTE File No.

Date and Period of Last Approval: F.No. Western/1-2809393495/2016/EOA

Dated: 05-Apr-2016

10.2 Name of the Institution

Sinhgad Institute of Pharmaceutical Science (SIPS)

Address of the Institution

S. No. 309, 310, Kusgaon (BK.), Lonavala, District: Pune.

City & Pin Code

Lonavala – 410401

State

Maharashtra

Longitude and Latitude

73°28'E and 18°44'N

Phone Number with STD Code

02114 - 304322/23/24

Fax Number with STD Code

02114 – 270258

Office hours at the Institution

8.15 hrs to 17.30 hrs

Academic hours at the Institution

8.30 hrs to 17.00 hrs

Email

[sips@sinhgad.edu](mailto:sips@sinhgad.edu)

Website

[www.sinhgad.edu](http://www.sinhgad.edu)

Nearest railway station (Distance in Km) Lonavala (3km)

Nearest Airport (Distance in Km) Lohegaon (Pune) 64km

10.3 Type of the Institution Private

Self Financed

Category (1) of the Institution

Non minority

Category (2) of the Institution

Co-Ed

10.4 Name of the organization running the Institution

Sinhgad Technical Education Society

Address of the Organization

19/15, Erandwane, Smt. Khilare Marg, Off Karve Rd,  
Pune 411 004

Registered with

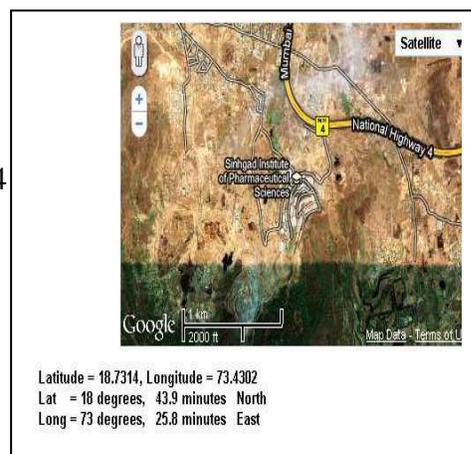
Government of Maharashtra

Registration date

Society registration Act 21 of 1860 Number:Maharashtra/  
7199-93/Pune dated 06/07/1993 and Trust Act 1950  
(Bombay Act 1950) Number: F 8282(Pune) dated  
12/08/1993

Website of the organization

[www.sinhgad.edu](http://www.sinhgad.edu)



- 10.5 Name of affiliating University Savitribai Phule Pune University  
 Address University of Pune, Ganeshkhind, Pune - 411007  
 Website [www.unipune.ac.in](http://www.unipune.ac.in)  
 Latest affiliation period Academic Year 2015 - 16, and 2016-17  
 (University Letter No. CA/1310, dated 31/03/2015)
- 10.6 Name of Principal Dr. Rajesh Narayan Kane  
 Exact Designation Principal  
 Phone Number with STD Code 02114304322  
 Fax Number with STD Code 02114270258  
 Email [principal\\_sips@sinhgad.edu](mailto:principal_sips@sinhgad.edu)  
 Highest Degree Ph. D.  
 Field of Specialization Pharmaceutical Chemistry

10.7 Governing body members

Sr no	Name	Designation
1.	Prof. M. N. Navale Founder President, Sinhgad Technical Education Society.	Chairman
2.	Dr. (Mrs.). Sunanda M. Navale Founder Secretary, Sinhgad Technical Education Society.	Member
3.	Mr. Rohit M. Navale Vice – President (HR), STES, Pune.	Member
4.	Mrs. Rachana Navale Ashtekar Vice – President (Admin), STES, Pune.	Member
5.	Shri. Arvind V. Deshpande, Director, STES, Pune.	Member
6.	Nominee of AICTE Delhi (Industry Expert).	Member
7.	Director, Technical Education, M.S. Mumbai.	Member
8.	Nominee SPPU, Pune.	Member
9.	Nominee Government of Maharashtra.	Member
10.	Regional Officer, WRO, AICTE, Mumbai (Ex-Officio)	Member
11.	Shri. G. K. Shahani, Director, Projects, STES, Pune	Special Invitee
12.	Dr. R.N. Kane, Principal, SIPS Lonavala	Member Secretary

Frequency of the meeting and date of last meeting: Two times in a year. The last meeting was conducted on 05/11/2015 at 12.00 hr Noon

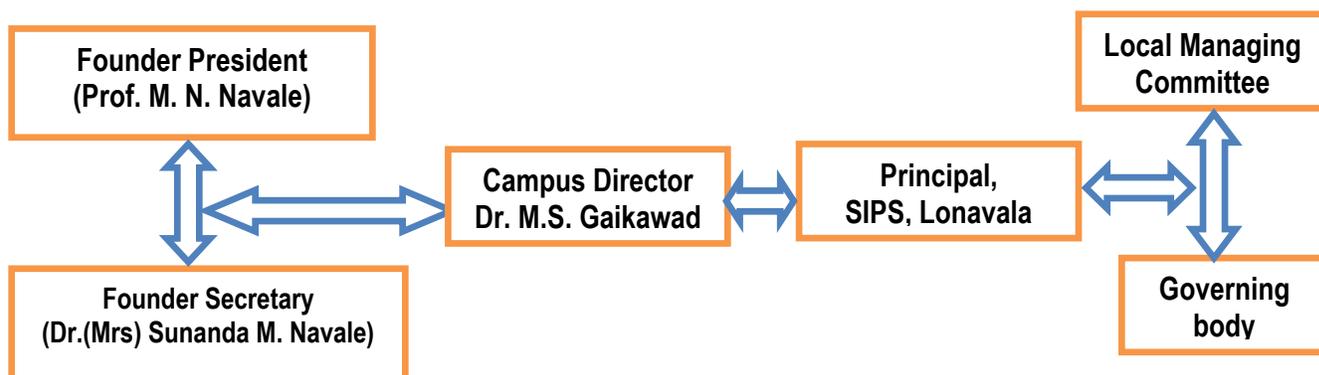
### 10.8 Members of Local Managing Committee:

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

Sr no	Name	Designation
1.	Prof. M. N. Navale Founder President, Sinhgad Technical Education Society.	Chairman
2.	Dr. (Mrs.). Sunanda M. Navale Founder Secretary, Sinhgad Technical Education Society.	Member
3.	Mr. Rohit M. Navale Vice – President (HR), STES, Pune.	Member
4.	Mrs. Rachana Navale Ashtekar Vice – President (Admin), STES, Pune.	Member
5.	Shri. Arvind V. Deshpande, Director, STES, Pune.	Member
6.	Dr. S. G. Walode, Professor, SIPS Lonavala	Teaching Staff Representative
7.	Mr. N. S. Talware, Asst. Professor, SIPS Lonavala	Teaching Staff Representative
8.	Mr. V. N. Thakare, Asst. Professor, SIPS Lonavala	Teaching Staff Representative
9.	Mr. B. S. Ware, Accountant, SIPS Lonavala	Non-teaching Staff Representative
10.	Shri. G. K. Shahani, Director, Projects, STES, Pune.	Special Invitee
11.	Dr. R.N. Kane, Principal, SIPS Lonavala.	Member Secretary

Frequency of the meeting and date of last meeting: Two times in a year. The last meeting was Conducted on 05/11/2015 at 3.00 p.m.

### 10.9 Organizational Chart



10.10 Student feedback mechanism on institutional governance/ faculty performance transparent feedback system has been developed and successfully implemented

10.11 Grievance redressal mechanism for faculty, staff and students

- A complaint box/suggestion box is maintained for receiving the complaints in the reading room of the institute. One staff member is assigned the duty to draw the complaints from the box on timely basis and report it to the chair of the committee.
- Upon receipt of an ethics complaint or request for arbitration, a letter of acknowledgement will be sent to the complainant. Additionally, the respondent will be notified in writing and provided with a copy of the complaint. No response will be solicited from the Respondent, unless deemed necessary by the Grievance Committee or the assigned investigators.
- The Grievance Committees chair shall assign two committee members to conduct a preliminary investigation of the complaint
- Investigators will not make direct contact with either the complainant or respondent. If deemed necessary, they will instruct staff to contact the parties in writing to obtain documentation or clarify statements.
- The report of investigators will be submitted to the chair and the action taken by the Chair will be communicated to the complainant and respondent in the meeting. The signatures of both, complainant and respondent will be taken on the document. The decision of the chair will be final.
- Under the Grievance Redressal, we have constituted four different sub-committees as follows:
  1. Ladies Grievance Committee'
  2. Anti- Sexual Harassment Committee
  3. Anti- Ragging Committee
  4. Students Council Committee

10.12 Name of the department : **Pharmacy**

Course	Level	First year of approval by the council	sanctioned intake 2014-15	Actual admission 2014-15	sanctioned intake 2015-16	Actual admission 2015-16
B. Pharmacy	UG	2004	60	58	60	60
M. Pharmacy	PG	AICTE				
	Pharmaceutics	2011	24	00	24	06
	Pharmacology	2010	18	Nil	18	Nil
	Pharm.Chemistry	2010	18	Nil	18	Nil
	Q. A. T.	2011	18	Nil	18	Nil

Information of Category Wise Merit and Cut-Off of F. Y. B. Pharm Students

Academic Year	CET SCORE (Out of 200)																	
	Category																	
	Open		SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC	
	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min
2013-14	127	54	74	43	61	--	38	--	64	54	63	47	70	49	76	48	--	--
2014-15	140	52	86	48	--	--	--	--	--	--	74	46	80	62	116	52	62	--
2015-16	130	74	96	56	--	--	92	--	108	68	74	68	76	72	100	70	58	--

Information Of Category Wise Merit and Cut-off of F. Y. M. Pharm Students

Academic Year	MAH-MPH CET															
	Category															
	Open		SC		ST		VJ		NT		OBC		SBC			
	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min		
2013-14	45	--	44	--	--	--	--	--	--	--	44	--	--	--		
2014-15	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
2015-16	55	44	47	38	--	--	--	--	--	--	--	--	--	--		

-- No Admission

## Result Analysis [Passed out B. PHARM students]:

ACADEMIC YEAR	Passing percentage (%)		
	2012-13	2013-14	2014-15
1 <sup>st</sup> year	85	86	84
2 <sup>nd</sup> year	74	87	92
3 <sup>rd</sup> year	100	97	88
Final year	86	86	82
Pass % (Final Year)	86	86	82

## Student's placements

Year (Y)	No. of companies	Number of students selected	Average salary (Rs in Lakhs)	Highest salary (Rs in Lakhs)
2013-14	05	16	1.5	2.2
2014-15	06	17	1.5	3.6
2015-16	06	16	1.5	4.2

Fees in rupees (As per Shikshan Sulka Samiti)

Fees in Rupees for Academic Year	B. Pharm	M. Pharm
2013-14	1,00,000	1,20,000
2014-15	1,03,360	1,25,600
2015-16	1,03,200	1,23,260

## Course structure: Degree Course in Pharmacy [B. Pharm]

Nomenclature of Semesters :

Semester-I & Semester-II	First Year B. Pharm.
Semester-III & Semester-IV	Second Year B. Pharm.
Semester-V & Semester-VI	Third Year B. Pharm.
Semester-VII & Semester-VIII	Final Year B. Pharm.

**Semester-I****Class- First Yr. B. Pharmacy**

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

**Total Credits = 28****Semester-II****Class- First Yr. B. Pharmacy**

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

**Total Credits =**

### Semester-III

### Class- Second Yr. B. Pharmacy

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	Scheme of Credit	End Semester Examination			Internal Examination			Total Maximum Marks for subject	Minimum marks for passing subject
				Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Sessional Maximum marks	Continuous Assessment marks		
2.3.1 T	Physical Pharmaceutics- I	3	3	3	60	24	1.5	20	20	100	40
2.3.1 P	Physical Pharmaceutics- I	3	2	4	60	24	3	20	20	100	40
2.3.2 T	Pharmaceutical Microbiology	3	3	3	60	24	1.5	20	20	100	40
2.3.2 P	Pharmaceutical Microbiology	3	2	4	60	24	3	20	20	100	40
2.3.3 T	Pharmaceutical Biochemistry	3	3	3	60	24	1.5	20	20	100	40
2.3.3 P	Pharmaceutical Biochemistry	3	2	4	60	24	3	20	20	100	40
2.3.4 T	Pharmaceutical Organic Chem-III	3	3	3	60	24	1.5	20	20	100	40
2.3.4 P	Pharmaceutical Organic Chem-III	3	2	4	60	24	3	20	20	100	40
2.3.5 T	Pharmacology-I	3	3	3	60	24	1.5	20	20	200	40
2.3.6 T	Pharmacognosy & Phytochemistry - I	3	3	3	60	24	1.5	20	20	200	40
2.3.6 P	Pharmacognosy & Phytochemistry - I	3	2	4	60	24	3	20	20	200	40

### Semester-IV

### Class- Second Yr. B. Pharmacy

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	Scheme of Credit	End Semester Examination			Internal Examination			Total Maximum Marks for subject	Minimum marks for passing subject
				Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Sessional Maximum marks	Continuous Assessment marks		
2.4.1 T	Physical Pharmaceutics- II	3	3	3	60	24	1.5	20	20	100	40
2.4.1 P	Physical Pharmaceutics- II	3	2	4	60	24	3	20	20	100	40
2.4.2 T	Pathophysiology & Clinical Biochemistry	3	3	3	60	24	1.5	20	20	100	40
2.4.2 P	Pathophysiology & Clinical Biochemistry	3	2	4	60	24	3	20	20	100	40
2.4.3 T	Pharmaceutical Organic Chem-IV	3	3	3	60	24	1.5	20	20	100	40
2.4.3 P	Pharmaceutical Organic Chem-IV	3	2	4	60	24	3	20	20	100	40
2.4.4 T	Pharmaceutical Analysis II	3	3	3	60	24	1.5	20	20	100	40
2.4.4 P	Pharmaceutical Analysis II	3	2	4	60	24	3	20	20	100	40
2.4.5 T	Pharmacognosy & Phytochemistry - II	3	3	3	60	24	1.5	20	20	100	40
2.4.5P	Pharmacognosy & Phytochemistry - I	3	2	4	60	24	3	20	20	100	40
2.4.6 T	Pharmaceutical Engineering	3	2	4	60	24	1.5	20	20	200	40

**Semester-V****Class- Third Yr. B. Pharmacy**

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	End Semester Examination			Internal Examination		Total Maximum Marks for subject	Minimum marks for passing subject
			Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Sessional Maximum marks		
<b>3.5.1 T</b>	Industrial Pharmacy-I	3	3	70	28	2	30	100	40
<b>3.5.1 P</b>	Industrial Pharmacy-I	3	4	70	28	3	30	100	40
<b>3.5.2 T</b>	Pharmaceutical Analysis III	3	3	70	28	2	30	100	40
<b>3.5.2 P</b>	Pharmaceutical Analysis III	3	4	70	28	3	30	100	40
<b>3.5.3 T</b>	Medicinal Chemistry-I	3	3	70	28	2	30	100	40
<b>3.5.3 P</b>	Medicinal Chemistry-I	3	4	70	28	3	30	100	40
<b>3.5.4 T</b>	Pharmacology-II	3	3	70	28	2	30	100	40
<b>3.5.4 P</b>	Pharmacology-II	3	4	70	28	3	30	100	40
<b>3.5.5 T</b>	Analytical Pharmacognosy & Extraction Technology	3	3	70	28	2	30	100	40
<b>3.5.5P</b>	Analytical Pharmacognosy & Extraction Tech.Phytochem - I	3	4	70	28	3	30	100	40
<b>3.5.6 T</b>	Pharm Business Management & Disaster Magma	3	3	70	28	2	30	100	40
<b>3.5.7T</b>	Active Pharm Ingredients Technology	3	3	70	28	2	30	100	40

**Semester-VI****Class- Third Yr. B. Pharmacy**

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	End Semester Examination			Internal Examination		Total Maximum Marks for subject	Minimum marks for passing subject
			Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Sessional Maximum marks		
<b>3.6.1 T</b>	Industrial Pharmacy-II	3	3	70	28	2	30	100	40
<b>3.6.1 P</b>	Industrial Pharmacy-II	3	4	70	28	3	30	100	40
<b>3.6.2 T</b>	Pharmaceutical Analysis IV	3	3	70	28	2	30	100	40
<b>3.6.2 P</b>	Pharmaceutical Analysis IV	3	4	70	28	3	30	100	40
<b>3.6.3 T</b>	Medicinal Chemistry-II	3	3	70	28	2	30	100	40
<b>3.6.3 P</b>	Medicinal Chemistry-II	3	4	70	28	3	30	100	40
<b>3.6.4 T</b>	Pharmacology-III	3	3	70	28	2	30	100	40
<b>3.6.4 P</b>	Pharmacology-III	3	4	70	28	3	30	100	40
<b>3.6.5 T</b>	Natural Product Chemistry	3	3	70	28	2	30	100	40
<b>3.6.5P</b>	Natural Product Chemistry	3	4	70	28	3	30	100	40
<b>3.6.6 T</b>	Bioorganic Chemistry & Drug Design	3	3	70	28	2	30	100	40
<b>3.6.7T</b>	Pharmaceutical Biotechnology	3	3	70	28	2	30	100	40

**Semester-VII****Class- Final Yr. B. Pharmacy**

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	End Semester Examination			Internal Examination		Total Maximum Marks for subject	Minimum marks for passing subject
			Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Sessional Maximum marks		
4.7.1 T	Sterile Products	3	3	70	28	2	30	100	40
4.7.1 P	Sterile Products	3	4	70	28	3	30	100	40
4.7.2 T	Pharmaceutical Analysis V	3	3	70	28	2	30	100	40
4.7.2 P	Pharmaceutical Analysis V	3	4	70	28	3	30	100	40
4.7.3 T	Medicinal Chemistry-III	3	3	70	28	2	30	100	40
4.7.3 P	Medicinal Chemistry-III	3	4	70	28	3	30	100	40
4.7.4 T	Pharmacology-IV	3	3	70	28	2	30	100	40
4.7.4 P	Pharmacology-IV	3	4	70	28	3	30	100	40
4.7.5 T	Natural Drug Technology	3	3	70	28	2	30	100	40
4.7.5P	Natural Drug Technology	3	4	70	28	3	30	100	40
4.7.6 T	Bio-pharmaceutics & Pharmacokinetics	3	3	70	28	2	30	100	40
4.7.7T	Pharmaceutical Jurisprudence	3	3	70	28	2	30	100	40

**Semester-VIII****Class- Final Yr. B. Pharmacy**

Subject Code	Subject	Scheme of Teaching Hrs/Weeks	End Semester Examination			Internal Examination		Total Maximum Marks for subject	Minimum marks for passing subject
			Duration (Hours)	Maximum marks	Min for passing	Duration (Hours)	Sessional Maximum marks		
4.8.1 T	Advanced Drug Delivery System	3	3	70	28	2	30	100	40
4.8.1 P	Advanced Drug Delivery System	3	4	70	28	3	30	100	40
4.8.2 T	Cosmetic science	3	3	70	28	2	30	100	40
4.8.2 P	Cosmetic science	3	4	70	28	3	30	100	40
4.8.3 T	Pharmaceutical Analysis VI	3	3	70	28	2	30	100	40
4.8.3 P	Pharmaceutical Analysis VI	3	4	70	28	3	30	100	40
4.8.4 T	Medicinal Chemistry-IV	3	3	70	28	2	30	100	40
4.8.4 P	Medicinal Chemistry-IV	3	4	70	28	3	30	100	40
4.8.5 T	Pharmacology-V (including biostatistics)	3	3	70	28	2	30	100	40
4.8.5P	Pharmacology-V (including biostatistics)	3	4	70	28	3	30	100	40
4.8.6 T	Natural Products: Commerce, Industry & Regulations	3	3	70	28	2	30	100	40
4.8.7T	Quality Assurance Tech.	3	3	70	28	2	30	100	40

## Master of Pharmacy Course Structure- Specialization: Pharmaceutics

First Semester: Seminar topics to be selected from the papers of specialization.  
 Second Semester: Seminar topics to be selected from the papers of specialization.  
 Third Semester: 1. Seminar on Research work Envisaged for dissertation.  
 (Evaluation by External Examiner)  
 2. Seminar on Recent trends in Pharmaceutical Sciences  
 Fourth Semester: Seminar shall be on entire work of dissertation.

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

## Master of Pharmacy Course Structure - Specialization: Pharmaceutical Chemistry

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

## Master of Pharmacy Course Structure - Specialization : Pharmacology

Sem No	Paper	Scheme of Teaching Hrs/Weeks		Scheme of Credit		Scheme of Examination						Total (Including 50 marks of Internal assessment)
		Theory	Practical	Theory	Practical	Theory			Practical			
						Hrs	Marks		Hrs	Marks		
						UE	UE	IE	UE	UE	IE	
I	M Advanced Analytical Tech.	4	8	4	4	3	50	50	50	50	50	200
	M-2 Research Methodology	4		4		3	50	50	50	50	50	100
	M-I-1 Advanced Pharmacology (Preclinical Evaluation of Drugs)	4	8	4	4	3	50	50	50	50	50	200
	M-I-2 Elective-I Seminar	3		3		3	50	50	50	50	50	100
						2		50				50
II	M-I-3 Clinical Pharmacology	4	8	4	4	3	50	50	8	50	50	200
	M-3 Drug Regulatory Affairs	4		4		3	50	50				100
	M-I-4 Molecular Pharmacology	4		4		3	50	50				100
	M-I-5 Elective-II Seminar	3		3		3	50	50				100
			4			2		50				50
	Research work		12		6			50				50
III	Seminar on Research Envisaged for Dissertation				4		50					50
	Seminar on recent trends in Pharmacology				4			50				50
	Research work		36		18			150				150
IV	Seminar on Dissertation				4			50				50
	Research work		36		18			150				150
	Dissertation & Defense (viva/voce)							100				100
<b>Total</b>				<b>30</b>	<b>70</b>		<b>Grant total</b>				<b>1800</b>	
<b>Total credit =100</b>												

**MASTER OF PHARMACY COURSE STRUCTURE- SPECIALIZATION : QUALITY ASSURANCE TECHNIQUES**

Sem No	Paper	Scheme of Teaching Hrs/Weeks		Scheme of Credit		Scheme of Examination						Total (Including 50 marks of Internal assessment)		
		Theory	Practical	Theory	Practical	Theory			Practical					
						Hrs		Marks		Hrs			Marks	
						UE	IE	UE	IE	UE	IE		UE	IE
I	M Advanced Analytical Tech.	4	8	4	4	3	50	50	50	50	50	200		
	M-2 Research Methodology	4		4		3	50	50	50	50	50	100		
	M-I-1 Advanced Quality Assurance Techniques (CGMP & Documentation )	4	8	4	4	3	50	50	50	50	50	200		
	M-I-2 Elective-I Seminar	3		3		3	50	50	50	50	50	100		
						2		50				50		
II	M-I-3 Pharmaceutical Validation	4	8	4	4	3	50	50	8	50	50	200		
	M-3 Drug Regulatory Affairs	4		4		3	50	50				100		
	M-I-4 Quality Planning and Analysis	4		4		3	50	50				100		
	M-I-5 Elective-II Seminar	3		3		3	50	50				100		
			4			2		50				50		
		Research work		12		6			50				50	
III	Seminar on Research Envisaged for Dissertation				4		50					50		
	Seminar on recent trends in Quality Assurance Techniques				4		50					50		
	Research work		36		18		150					150		
IV	Seminar on Dissertation				4		50					50		
	Research work		36		18		150					150		
	Dissertation & Defense (viva/voce)						100					100		
<b>Total</b>				<b>30</b>	<b>70</b>		<b>Grant total</b>				<b>1800</b>			
		<b>Total credit =100</b>												

## Library details

Sr. No.	Headings	Description
1	Number of Books	6739
2	Number of Titles	1806
3	Total Investment on Books	Rs. 49,50,670 /-
4	Annual additions of Books per year as per AICTE norms	>500 (Average)
5	Total Journals & Periodical (A+B+C)	23
	A) International Journals	03
	B) National Journals	09
	C) Scientific Magazines	09
	Newspapers	02
6	CD ROM Database	120
7	Software's	03
8	Books Issue/Return Per Week	300 (Average)
9	Total Library Area	188 Sq.mt.
10	Seating Capacity	100 Nos.
11	Classification	DDC/Subject-wise
12	Other Facilities	CD's & Internet
		Reprographic Facility
		Scanning and printing facility
13	Library Stacking Room	03 PC
14	Multimedia	03 PC
15	Library Timings (Issue/Return)	08.30 am. To 7.00 pm.
16	Library Reading Hall Timing (Including Sunday)	08.30 am. To 7.00 pm. Extended up to 10.00 pm on demand of students in exam period
17	Weekly working hours	70 hrs

Accreditation status of the course : NBA approved (18/09/2013 to 17/09/2016)

File No.28-368/2010-NBA, Dt.04- Oct-2013

Doctoral courses : Ph.D. in Pharmacology, Pharmaceutical Chemistry

Foreign Collaborations, if any No : NO

Professional Society Membership : NO

### Professional activities

1. Health Care and Drug Information Centre
2. Celebration of World Pharmacist Day on 25<sup>th</sup> September every year
3. Continuing Education Programmes through interactive events and forums
4. National Pharmacy week celebration.
5. Guest Lecture series.

6. Involvement of Staff in good governance/faculty performance
7. Training and placement Cell
8. Arranging industrial visit for Third Year B. Pharm students
9. Arranging 4-6 weeks in plant training for final years students in different department (viz QCL, QA, Manufacturing, R&D, Technical services, Marketing etc.) as per their aptitude and interest.
10. Organizing special lectures for developing student's personality development and Intellectual skills.
11. Arranging International Yoga Day on 21<sup>st</sup> June every year

#### Consultancy activities:

The senior faculty members are providing consulting services to the small scale pharma companies nearby Lonavala, Pune on formulation and development.

#### Grants fetched

Name of Staff Members	Title of Project	Period of Project	Amount Sanctioned	Grants received			Total (Rs.)
				2013-14	2014-15	2015-16	
<b>Dr. R. N. Kane</b>	Cyclodextrin as encapsulation for plant bioactive compound $\beta$ Sitosterol to improve solubility & biological activity	2014-16	80,000	-----	40,000	28,000	68,000
<b>Dr. S. G. Walode</b>	Effective planner chromatographic analysis of nicotine and cotinine from urine sample of children exposed to second hand smoke	2014-16	2,00,000	-----	1,00,000	40,840	1,40,840
<b>Dr. S. B. Bumrela</b>	Green synthesis and characterization of metal Nanoparticles for anticancer activity	2014-16	1,40,000	-----	70,000	49,000	1,19,000
<b>Mr. R. R. Wadekar</b>	Pharmacognosic evaluation and phytopharmacological screening of potential active plant metabolites for the therapeutic intervention of liver disorders	2014-16	1,40,000	-----	70,000	43,864	1,13,864
<b>Mr. Rajesh R. Patil</b>	Neuropharmacological evaluation of essential oils from callistemon viminalis on some nervous system activities by using various experimental animal models	2013-15	2,30,000	1,15,000	80,500	-----	1,95,500
<b>Mr. Y.P. Kulkarni</b>	Design, synthesis and evaluation of novel potential anti-diabetic new chemical entities (NCE's)	2013-15	2,70,000	1,35,000	94,500	-----	2,29,500
<b>Mr. M. K. Raut</b>	Rational design, synthesis and evaluation of Novel antifungal agents	2013-15	2,70,000	1,35,000	85,094	-----	2,20,094
<b>Mr. S. H. Lakade</b>	A study of multiple molecular encapsulation of bcs class II Drugs	2012-14	2,00,000	70,000	30,000	-----	2,00,000
<b>Mr. N. N. Sanghai</b>	Isolation and characterization of novel low density excipient.	2012-14	3,00,000	1,05,000	37,999	-----	2,92,999
<b>Dr. K. S. Jain</b>	Design & Evaluation of Some Pyrimidine analogs of Omeprazole derivatives as reversible PPI's	2012-14	3,00,000	1,01,497	11,290	-----	2,62,787
<b>Total (Rs.)</b>			<b>21,30,000</b>	<b>6,61,497</b>	<b>6,19,383</b>	<b>1,61,704</b>	<b>18,42,584</b>

## **Departmental Achievements:**

1. **Dr. R. N. Kane** Awarded “Navratna” by Maharashtra Patrakar Sangh during 11th Annual function dated 8th June 2014.
2. **Dr. S.G. Walode** delivered oral presentation on his research work entitled “Detection of nicotine from secondhand smoke as a marker compound”.at International Conference 2015, entitled “New Paradigm in Pharmaceutical Sciences and technology: Innovative Pharmaceuticals towards Life Wellness” held at Rama Garden Hotel, Bangkok, Thailand during 25<sup>th</sup> -27<sup>th</sup> November, 2015.
3. **Dr. S.G. Walode** Recipients of Dr. P. D. Sethi Annual National Award-2012 (3rd with cash Prize – Rs. 5000/-) for best research paper on application of TLC/HPTLC in Pharma, Herbal and other Chemical Analysis for research paper entitled “Stability indicating thin layer chromatographic estimation of Chlorzoxazone, Diclofenac sodium and Paracetamol as bulk drug: application to pharmaceutical dosage form”
4. **Dr. S.G. Walode** Recipients of Dr. P. D. Sethi Annual National Award-2012 (Certificate of Merit) for best HPTLC research paper entitled “Stability indicating HPTLC method for the determination of Atorvastatin and Ezetimibe: Application to pharmaceutical dosage form”
5. **Dr. S.G. Walode** Recipients of Dr. P. D. Sethi Annual National Award-2012 (Certificate of Merit) for best HPTLC research paper entitled “Validated HPTLC method for estimation of Curcumin content in dietary supplement formulations”
6. **Dr. S.G. Walode** Bagged Certificate of merits under Dr. P. D. Sethi Annual Award-2012 for four research papers in HPLC and HPTLC analysis.
7. **Prof. N. M. Gowekar** received Best Poster Award at AICTE sponsored Two Day National Seminar on "Recent issue in Bioanalytical Research" being organized on 17th and 18th Oct 2013 at P. Wadhvani college of Pharmacy, Yavatmal (MS).
8. **Prof. N. M. Gowekar** presented Research Paper at International Conference in World Congress secretariat, WCPST-2013 Industrial Technology Institute Colombo 7, Sri Lanka entitled “Rp-HPLC Method For Simultaneous Estimation of Formoterol Fumarate Dihydrate and Fluticasone Propionate In Dry Powder Inhalation Formulation.” dated 16-18 Dec. 2013.
9. **Prof. M. K. Raut** Published books entitled

- Pharmaceutical Organic Chemistry-III, Everest Publishing House, Pune.(ISSN no: 978 81 7660 246 4) First edition, 2014.
  - Pharmaceutical Organic Chemistry-IV, Everest Publishing House, Pune. (ISSN no: 978 81 7660 280 8) First edition, 2015.
  - Pharmaceutical Organic Chemistry; A laboratory Manual, Unicorn Publications Pvt. Ltd. (ISSN no: 978 81 9317 199 8) First edition, 2016.
10. **Prof. M. K. Raut** Honored with Eminent Teacher Award 2015 by Research Scholar Hub (RSH), Gujarat.
11. **Prof. Vishnu N Thakare** presented research paper entitled “Antidepressant potential of silymarin in olfactory bulbectomized rat model: Biochemical and neurochemical evaluation” at Elsevier International Conference held at Chicago, IL, USA, 15-16 October 2015.
12. **Prof. Vishnu N Thakare** received International Travel Grant of 1, 23, 000 (One lac twenty three thousands) and 10, 600 (ten thousand and six hundred rupees only) from Savitribai Phule Pune University and Science and Engineering Research Board (SERB), Department of Science and Technology, Govt. of India respectively
13. **Prof. Vishnu N Thakare** Published Book entitled “ Human Anatomy and Physiology-An Experimental Handbook”, Nirali Prakashan, 2014
14. **Prof (Mrs.) Deepa K Ingawale** Published books entitled
- Human Anatomy and Physiology Nirali Prakashan, Pune (ISBN 9789383971602), 2014
  - Pathophysiology and Clinical Biochemistry, Everest Publication, Pune (ISBN 9788176602945) 2016
  - Pharmacology-I Everest Publication, Pune (ISBN 9788176602938) 2016.
15. **Prof. Raju R Wadekar** Published books entitled
- Pharmacognosy and Phytochemistry-I: An Experimental Handbook, Ahuja Publishing House, New Delhi. ISBN number: 978-93-80316-43-7. 2014
  - Text book of Pharmacognosy and Phytochemisrty-I. Everest Publishing House, Pune. ISBN number: 978 8176602457.2015
  - Text book of Pharmacognosy and Phytochemisrty-II. Everest Publishing House, Pune. ISBN number: 9788176602914. 2015
  - Text book of Analytical Pharmacognosy and Extraction Technology. Everest Publishing House, Pune. ISBN number: 9788176602990. 201

**10.13** Faculty Detail : On Page No30-53.

10.14 Admission quota : B. Pharm – 60 seats

Entrance test/ admission criteria:

Courses Offered	Eligibility Criteria
<b>B. Pharm</b>	The candidate should be an Indian National And Passed HSC or its equivalent examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics or Biotechnology or Biology and obtained at least 45% marks (at least 40 % marks in case of candidates of Backward class categories and Persons with Disability belonging only to Maharashtra State) in the above subjects taken together; And Obtained score in MHTCET conducted by the Competent Authority
<b>M. Pharm</b> Pharmaceutics Pharmacology Pharmaceutical Chemistry, Quality Assurance Technology	The candidate should be an Indian national and who possesses Bachelors Degree of equivalent in Pharmacy from an AICTE approved institute, with at least 50% mark [at least 45% marks in case of SC/ST category belonging to Maharashtra state only] And Non Zero score in M. Pharm Asso-CET

10.15

Infrastructural information

**Class Rooms/Tutorial Room facilities**



**Laboratory details**





**Computer centre facilities**



**Library facilities**





**Auditorium / Seminar Halls/  
Amphi**



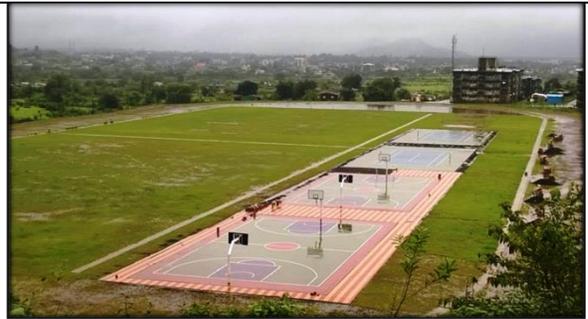
**Museum**



**MEDICINAL PLANT GANDEN**



**Outdoor Sports facilities**



**Gymnasium facilities**



**Provision store**



**Fruit Stall**



**Phone with STD**



**Bank and ATM**



**Guest House**



**Swimming Pool**



**10.16. Hostel Mess and other Facilities:**

**Boys Hostel**



<p><b>Girls Hostel</b></p>	
<p><b>Medical &amp; other Facilities at Hostel</b></p>	 
<p><b>Mess</b></p>	

**Hostel & Mess Fees:**

FOR GIRLS: 55000/-per year including Rs. 5000/- deposit (refundable).

FOR BOYS: 55000/ - per year Rs. 5000/- deposit (refundable).

(The Mess charges are included in the Hotel Charges)

**Name of Mess:**

FOR GIRLS: Kamala mess, Sharada Mess

FOR BOYS: Om Sai, Indrajit, Arjun, Amrapali, Eklavya, Sahadev

**Time of Mess:**

FOR GIRLS: Lunch 11noon-2 pm, Dinner 7.30 pm-10 pm

FOR BOYS: Lunch 11noon-2 pm, Dinner 7.30 pm-10 pm

Availability and Allotment pattern: as per admission sequence (100% Availability)

Types of Hostel Rooms: 3 beds/ 4 beds

### 10.17 **Academic Sessions (Academic Year June to May)**

Examination system, year/Sem.      Semester

Period of declaration of results      January/February; June /July

### 10.18 **Counseling/Mentoring**

**Career Counseling:** Third and Fourth Year B. Pharm students are regularly counseled from their career point of view by our faculty emphasizing the importance of different branches of pharmaceutical sciences in industry, research and development, quality control, manufacturing, marketing and management including academia. Seminars and lectures are arranged by calling professional counselors, expertise and proficiency bodies. Various overseas qualifying entrance test (TOFFEL, GRE, and ILETS) and Indian entrance test (GPAT, CAT) training are arranged.

**Medical facilities:** A clinic for routine medical checkup, diagnosis & treatment with qualified residential medical staff available at the campus. The clinic is equipped with facilities (Ambulance, beds-40, OPD, Pharmacy and minor surgery) and free medication.

#### **Students insurance:**

1. STES insures all students every year under the Students Safety Insurance Policy through United India Insurance Co. Ltd.
2. Every year institute pays Fees to Savitribai Phule Pune University towards Students Safety Insurance fees.

### 10.19 **Students activity Body**

**Cultural activities:** Every year various cultural activities are carried out such as In house cultural competitions, Teacher's day, fresher's party, farewell programme, National Pharmacy Week celebration, cultural gathering i.e. Sinhgad Karandak, inter collegiate competition, Festival celebration viz Kojagiri Poornima, Navratri Utsav, Holi, Diwali etc. All students enthusiastically participate in all cultural activities.

**Sports activities:** Every year sport event "SYLOMPICS" is organized which involve various indoor and outdoor games including Cricket, football, Volleyball, Girls Cricket, athletics, Table tennis, & carom etc students also participate in various competitions organized at state and national level.

**Literary activities:** Languages learning, especially English is perused very vigorously. Besides, the importance of Indian heritage especially culture, art and philosophy lectures are organized occasionally and some time short documentary films on philosophy and cultures are shown in our amphitheatre. Few books on languages, geography, culture and history are kept in library for reference.

**Magazine / Newsletter:** Sinhgad Institute of Pharmaceutical Sciences publishes every year our annual magazine “VEDH exploring minds”. The magazine covers the various curricular, cocurricular and extra-curricular activities carried out in the institute every year. Articles in the area of science and technology, arts, culture, sports, literature etc. are published in our annual magazine.

**Technical activities / Tech-Fest (Bravura):** The institute is conducting student’s industrial visit to understand manufacturing process, technology and drug dosage-form preparation and manufacturing. The industrial pharmacy lab demonstrates the unit processes/operation of dosage form preparation and development, packaging technology and sterile filling technology. Some of the pharmacological experiments dealing with isolated tissues and organs have been replaced with computer simulated animal experiments. Library functions and activities are digitalized. Admission, accounts, examination, result analysis, students and staff data and store functions are all computerized using appropriate softwares.

**Industrial Visits/Tours:** B. Pharmacy Students visit to various Pharmaceutical industries to witness various manufacturing processes, quality control testing & marketing set up. Every student of 3<sup>rd</sup> Year B. Pharmacy undergoes 4-6 week training in industry in different departments and gets a certificate from the respective organizations.

<b>SR. NO.</b>	<b>NAME OF INDUSTRY</b>	<b>VISIT YEAR</b>
1.	VerGo Research Laboratory, Goa	2015-16
2.	Indi Pharma Pvt. Ltd, Goa	2014-15
3.	Resilent Cosmoceuticals Pune	2013-14
4.	Lupin Pharmaceuticals Ltd. & Hindu Community Centre, Goa	2012-13

<b>SR. NO.</b>	<b>MEDICINAL PLANT GARDEN VISIT</b>	<b>VISIT YEAR</b>
1.	National Institute of Basic Ayurvedic Sciences, Kothrud ,Pune	2015-16
2.	National Institute of Basic Ayurvedic Sciences, Kothrud ,Pune	2014-15
3.	National Institute of Basic Ayurvedic Sciences, Kothrud ,Pune	2013-14

**Alumni activities:**

Alumni association of SIPS Lonavala formed and its activities are being started.

**Distinguished Alumini**

1. Azam Ghelani, currently working as Sr. Associate at South San Francisco, California Amgen Inc. USA
2. Riddhi Parker Works at working as Sr. Associate at TJX, Canada.
3. Maitri Shah is working as Research Associate at San Antonio, Texas, USA
4. Anil E. Khedkar; Currently working at PPD Pharmaceutical Product Development Inc., Wilmington, NC, United States, as a Regulatory Affairs Associate
5. Pranil B. Patil; Currently working at Baxter Healthcare, Deerfield, IL, United States, as a Quality Assurance and Compliance Officer
6. Mrunal V. Narsale: Currently working at Eli Lilly and Company, 893 South Delaware Street, Indianapolis, IN, United States, as a Case Manager Global Patient Safety
7. Yogesh B. Dere: Currently working at Accord Healthcare, Durham, NC, United States, as a Quality Assurance Executive
8. Rahul T. Ingale: Currently working at GSK (GlaxoSmithKline, Durham, NC, United States) as Regulatory Affairs Associate
9. Omkar V. Gulawani; Currently working at Accord Healthcare Ltd., UK as a Quality Assurance Officer

**10.20 Name of the information Officer for RTI: Dr. Sanjay G. Walode**

Designation : Information Officer  
Phone number with STD Code : 02114- 304324, 02114-304330  
Mobile number : 09822692401  
Email : [sgwalode.sips@sinhgad.edu](mailto:sgwalode.sips@sinhgad.edu)



Sinhgad Technical Education Society's

**Sinhgad Institute of Pharmaceutical Sciences (SIPS)**

S.No.309/310, Off Mumbai-Pune Expressway, Kusgaon (Bk.), Lonavala – 410401

Phone: +91 2114 304322/3/4 • Fax: +91 2114 270258 • [sips@sinhgad.edu](mailto:sips@sinhgad.edu) • [www.sinhgad.edu](http://www.sinhgad.edu)



### Faculty Profile

**Name : Dr. Kane Rajesh Narayan**

**Designation : Professor**

**Department : Pharmaceutical Chemistry**

**Highest qualification : Ph.D**

**Date of Joining : 09/08/2003**

**Email : [rnkane.sips@sinhgad.edu](mailto:rnkane.sips@sinhgad.edu),**



#### Academic performance

Qualification	B. Pharm	M. Pharm	Ph.D	Other
Class	First	First	----	-
Year	1990	2001	2012	-

#### Experience

Experience			Students guided	
Teaching	Industry	Research	Ph.D.	M. Pharm
22 Yrs	-	8 Yrs	-	05

#### Achievements

Number of publications		IPR/patent	Books/monographs	Conferences/seminars/workshops	
National	International			National	International
03	05	----	07	19	01

#### PhD Guide

Filed	University
	SPPU, Pune

#### Awards

1. Awarded “Navratna” by Maharashtra Patrakar Sangh during 11th Annual function dated 8th June 2014.



### Faculty Profile

**Name : Dr. Sanjay Gomaji Walode**

**Designation : Professor**

**Department : Pharmaceutical Chemistry**

**Highest qualification : Ph.D**

**Date of Joining : 31/07/2007**

**Email : [sgwalode.sips@sinhgad.edu](mailto:sgwalode.sips@sinhgad.edu), [sanjuwalode@rediffmail.com](mailto:sanjuwalode@rediffmail.com)**



#### Academic performance

Qualification	B. Pharm	M. Pharm	Ph.D	Other (D. Pharm)
Class	First	First	----	First
Year	2000	2002	2007	1995

#### Experience

Experience			Students guided	
Teaching	Industry	Research	Ph.D.	M. Pharm
13.5 Yrs		7 Yrs	01	19

#### Achievements

Number of publications		IPR/patent	Books/monographs	Conferences/seminars/workshops	
National	International			National	International
13	21	----	07	32	04

#### PhD Guide

Filed	University
	JNTU, Hydrabad
	SPPU, Pune

#### Awards

2. Dr. P. D. Sethi Award for best research paper for planner chromatography
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Sinhgad Technical Education Society's

**Sinhgad Institute of Pharmaceutical Sciences (SIPS)**

S.No.309/310, Off Mumbai-Pune Expressway, Kusgaon (Bk.), Lonavala – 410401

Phone: +91 2114 304322/3/4 • Fax: +91 2114 270258 • [sips@sinhgad.edu](mailto:sips@sinhgad.edu) • [www.sinhgad.edu](http://www.sinhgad.edu)



### Faculty Profile

**Name : Dr. Shrinivas Bacchuya Bumrela**

**Designation : Associate Professor**

**Department : Pharmaceutics**

**Highest qualification : Ph.D. (Pharmaceutical Sciences)**

**Date of Joining : 01/02/2004**

**Email : [sbbumrela.sips@sinhgad.edu](mailto:sbbumrela.sips@sinhgad.edu)**



#### Academic performance

Qualification	B. Pharm	M. Pharm	Ph.D	DBM
Class	First	First	NA	First
Year	1999	2001	2014	2001

#### Experience

Experience				Students guided	
Teaching	Industry		Research	Ph.D.	M. Pharm
14Yrs	NA		8Yrs	-	14

#### Achievements

Number of publications	IPR/patent		Books/monographs	Conferences/seminars/workshops	
	National	International		National	International
06	09	--	02 Chapter in Book	35	05

#### PhD Guide

Filed	University
--	--

### Awards

<p>1 Received best poster award for “Preliminary phytochemical screening and isolation of alkaloids and steroidal saponins of <i>Entada rheedei spreng</i> seeds”. Indian Council of Medical Research sponsored National conference on polyherbal formulation: perspective and challenges, organized by Pravara Rural Education Society’s, Pravara Rural College of Pharmacy, Pravaranagar on 20 &amp; 21 Nov 2009.</p>
<p>2. Received best poster award-II for “Hepatoprotective activity of methanolic extract of <i>Dipteracanthus patulus (Jacq) nees</i>: A ethnomedicinal plant of irula tribal of tamilnadu” at 4<sup>th</sup> Indo-Korean Conference on Integrative bioscience research - opportunities and challenges organized by Faculty of Science and Faculty of Home Science, Avinashilingam University, Coimbatore on 10<sup>th</sup> and 11<sup>th</sup> Feb 2012</p>
<p>3. Received First Prize for poster entitled “Nephro and cardioprotective activity of methanolic extract of <i>Dipteracanthus patulus (Jacq) nees</i> on doxorubicin induced toxicity” at two days National symposium on “Current Scenario of Interdisciplinary Pharmaceutical Research in India” organized by Oriental College of Pharmacy, Navi Mumbai on 11-12 Jan 2013</p>
<p>4. Received second runner up prize for the poster entitled ‘Co-crystal engineering a novel approach for physical property enhancement of atrovastatin calcium’ at AICTE sponsored 3 day National seminar on “Frontiers in formulation and development technology” organized by MCE Society’s Allana College of Pharmacy, Pune on 22-24 Aug 2013.</p>
<p>5. Received the third prize for the poster entitled “Liquisolid technique for enhancing the dissolution of poorly soluble drug: Lornoxicam” at University of Pune sponsored two days National Level seminar on “Novel Drug Delivery Systems” organized by Dr. D. Y. Patil Pratishthan’s Pad. Dr. D. Y. Patil Institute of Pharmaceutical Sciences &amp; Research, Pimpri on 18-19 Oct 2013</p>
<p>6. Received the third prize for the poster entitled “Design and Optimization of Microemulsion of Irbesartan” at University of Pune sponsored three days National Level seminar on “Advances in novel drug delivery systems present scenario &amp; industrial perspective” organized by P.E. Society’s Modern College of Pharmacy (For ladies), Moshi, Pune on 27-29 Mar 2014.</p>
<p>7. Received 1st prize in oral paper presentation entitled “Resveratrol Gold Nanoparticles: Synthesis, Characterization and in-vitro Anticancer Activity.” at two papers in oral presentations in National Level Technical Symposia in Yasho-Techfest Inerve 2k15 at Yashoda Shikshan Prasarak Mandal’s Yashoda Technical Campus, Satara on 28th Feb 2015</p>
<p>8. Received 1st prize in poster paper presentation entitled “Green synthesis of quercetin silver</p>



**Faculty Profile**

**Name : Prof. Narendra M. Gowekar**

**Designation : Associate Professor**

**Department : Pharmaceutical Chemistry**

**Highest qualification : M Pharm. PhD. (Registered)**

**Date of Joining : 23/07/2007**

**Email : ngowekar.sips@sinhgad.edu**



**Academic performance**

Qualification	B. Pharm	M. Pharm	Ph.D	Other
Class	II	I	Registered	
Year	2000	2002		

**Experience**

Experience				Students guided	
Teaching	Industry	Total	Research	Ph.D.	M. Pharm
14	--	14	1	--	12

**Achievements**

Number of publications	IPR/patent		Books/monographs	Conferences/seminars/work shops	
	National	International		National	International
4	14		Under Publication	12	3

## PhD Guide

Filed	University

### Awards

1. Got Best Poster Award at AICTE sponsored Two Day National Seminar on "Recent issue in Bioanalytical Research" being organized on 17th and 18th Oct 2013 at P. Wadhvani college of Pharmacy, Yavatmal (MS).
2. Research <b>Paper presented at International Conference</b> in World Congress secretariat, <b>WCPST-2013 Industrial Technology Institute Colombo 7, Sri Lanka</b> entitled "Rp-HPLC Method For Simultaneous Estimation Of Formoterol Fumarate Dihydrate And Fluticasone Propionate In Dry Powder Inhalation Formulation." dated 16-18 December 2013.



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### Faculty Profile

**Name** : Mr. Rajesh Ramesh Patil  
**Designation** : Assistant Professor  
**Department** : Pharmacology  
**Highest qualification:** M. Pharm  
**Date of Joining** : 06/01/2006  
**Email** : rrpatil.sips@sinhgad.edu



#### Academic performance

Qualification	B. Pharm	M. Pharm	Ph.D	Other
Class	First class	First class	Perusing	--
Year	2001	2005		--

#### Experience

Experience				Students guided	
Teaching	Industry		Research	Ph.D.	M. Pharm
10.5 Years	02 Years		02	NA	NA

#### Achievements

Number of publications		IPR/patent	Books/monographs	Conferences/seminars/workshops	
National	International			National	International
01	09	NA	02	12	-

#### PhD Guide

Filed	University
-	-



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### Faculty Profile

**Name: Mr. Wadekar Raju Ratan**

**Designation: Assistant Professor**

**Department: Pharmacognosy & Phytochemistry**

**Highest qualification : Master in Pharmacy**

**Date of Joining: 5<sup>th</sup> March 2007**

**Email: [rrwadekar.sips@sinhgad.edu](mailto:rrwadekar.sips@sinhgad.edu)**



#### Academic performance

Qualification	B. Pharm	M. Pharm	Ph.D	Diploma in Pharmacy	Post Graduate Diploma in Clinical Research
Class	First class	First class with distinction	Perusing	First Class	First Class
Year	2001-2004	2007		1999-2001	2012

#### Experience

Experience				Students guided	
Teaching	Industry		Research	Ph.D.	M. Pharm
9 year	6 months	--	5 years	--	--

#### Achievements

Number of publications		IPR/patent	Books/monographs	Conferences/seminars/workshops	
National	International			National	International
13	05	--	04	37	09

#### PhD Guide

Filed	University

## Awards

1) Recipient of Summer Research Fellowship, Sponsored by Indian Academy of Science, Bangalore for Two months. (Trained in Plant and Animal Cell Culture Techniques Under the Guidance of Dr. Paramvir S. Ahuja, Director, IHBT, CSIR, Palampur, HP).
2) First prize at Zonal Level Avishkar 2011-12 for the Research Project entitle "Preparation, Standardisation and Neuropharmacological Screening of Polyherbal Formulation"
3) Awarded with Consolation prize cash Rs. 500/- for paper entitled "Bladder Cancer: Molecular Mechanism, pathway, Development and Progression" presented at Oriental College of Pharmacy, Navi Mumbai on 25 <sup>th</sup> August 2012.
4) Nominated by Marquis Who's who listee for possible inclusion in Who's who in the world 2012 (30th Pearl Anniversary Edition).
5) Awarded Second prize cash Rs. 2000/- for the Model entitle " <b>Super Critical Fluid Extraction</b> " at Sinhgad Karandak "Bravura 2015" Simulation: 3D Simulation Model Making Competition held at Sinhgad College of Pharmacy, Vadgaon, Pune.
6) Awarded third prize worth cash prize Rs. 2000/- for best research project entitled " <b>Pharmacognostical Evaluation and Phytochemical Studies on <i>Trichosanthes palmata</i>: An Ayurvedic drug</b> " at National level Sanjivani Avishkar 2015 poster competition organised by Sanjeevani College of Pharmacy, Kopargaon, Ahmednagar, Maharashtra.
7) Awarded second prize worth cash Rs. 1000/- for best research project entitled " <b>Pharmacognostic studies and phytochemical investigation of <i>Epipremnum aureum</i> leaf:An Ayurvedic Herb</b> ". At Pharmavention 2014-15 held at H.R.P.C.O.P, Shirpur.



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### Faculty Profile

**Name : Kulkarni Yogesh Prakashrao**

**Designation : Assistant Professor**

**Department : Pharmaceutical Chemistry**

**Highest qualification : M.Pharm**

**Date of Joining : 01/08/2007**

**Email : [ypkulkarni.sips@sinhgad.edu](mailto:ypkulkarni.sips@sinhgad.edu), [yogeshkul77@gmail.com](mailto:yogeshkul77@gmail.com)**



#### Academic performance

Qualification	B. Pharm	M. Pharm	Ph.D	Other
Class	Ist Class	Ist Class	----	---
Year	1998	2001	----	---

#### Experience

Experience				Students guided	
Teaching	Industry		Research	Ph.D.	M. Pharm
10 years	2.5 years		2years	---	---

#### Achievements

Number of publications	IPR/patent		Books/monographs	Conferences/seminars/workshops	
	National	International		National	International
--	01	---	---	16	01

#### PhD Guide

Filed	University
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### Faculty Profile

**Name :** Nandkishor Sudam Talware

**Designation :** Asst. Professor

**Department :** Pharmaceutics

**Highest qualification :** M. Pharm

**Date of Joining :** 30/07/2007

**Email :** nswani.sips@sinhgad.edu



#### Academic performance

Qualification	B. Pharm	M. Pharm	Ph.D	Other
Class	First Class	First Class	--	
Year	2004	2006	Registered	

#### Experience

Experience				Students guided	
Teaching	Industry		Research	Ph.D.	M. Pharm
10 Years	Nil		06 Years	---	11

#### Achievements

Number of publications	05	IPR/patent	Books/monographs	Conferences/seminars/workshops	
National	International			National	International
	05	---	----	20	----

### PhD Guide

Filed	University

### Awards

1 AICTE Sponsored Fellowship for the M. Pharma. Studies. (Two years Rs.5000/month)
2 High School Scholarship Sponsored by the Govt. of Maharashtra.



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### Faculty Profile

**Name** : Mr. Raut Mayuresh Kashinath  
**Designation** : Assistant Professor  
**Department** : Pharmaceutical Chemistry  
**Highest qualification** : Master in Pharmacy (M.Pharm)  
**Date of Joining** : 1<sup>st</sup> August 2007  
**Email** : mkraut.sips@sinhgad.edu



#### Academic performance

Qualification	B. Pharm	M. Pharm	Ph.D	GATE	Post Graduate Diploma in Clinical Research (PDCR)
Class	First Class	First Class with Distinction	Pursuing	88.56 percentile	First Class
Year	2005	2007		2005	2010

#### Experience

Experience				Students guided	
Teaching	Industry		Research	Ph.D.	M. Pharm
9 year	1 month	--	5 years	--	01

#### Achievements

Number of publications		IPR/patent	Books/monographs	Conferences/seminars/workshops	
National	International			National	International
1	08	--	03	36	--

#### PhD Guide

Filed	University
Nil	Nil

## Awards

1) Honored <b>Eminent Teacher Award</b> by Research Scholar Hub, Gujarat
2) Awarded Summer Research Fellowship by Indian Academy of Sciences, Bangalore <b>at Indian Institute of Technology (IIT), Mumbai</b> for Two months. (Trained in Retrosynthesis and Synthesis of Macrocylic compounds Under the Guidance of Dr.S.R.Kotha, Indian Institute of Technology (IIT) Mumbai.
3) <b>SCIENCE DIRECT TOP-25 hottest article</b> Paper entitled "Design, Synthesis and evaluation of anti-inflammatory, analgesic and Ulcerogenicity Studies of novel S-Substituted phenacyl 1, 3, 4 oxadiazole-2-thiol and Schiff bases of Diclofenac acid as non ulcerogenic derivatives, <b>Bioorganic &amp; Medicinal Chemistry 16 (4), 2008, 1822-1831. Has been cited as TOP-25 hottest article</b>
4) Nominated by Marquis Who's who listee for possible inclusion in Who's who in the world 2012 (29th Edition).
5) First Prize at <b>Zonal Level Avishkar 2014-15</b> for the Research Project entitle " <b>Collection and Analysis of Nicotine as a Marker for Environmental Tobacco Smoke</b> "
6) Won 2nd prize in the Intercollegiate Competition on <b>Invention Project of Young Pharmaceutical Scientists in 2007</b> held SVBS College of Pharmacy at Mumbai.
7) Won First Prize (Cash) in Poster presentation at <b>INDIRA PHARMA ZEAL 2008-09</b> a State level Poster Presentation Competition, Pune on topic <b>Regenerative Medicine (Raut M K., Saraswat Megha, Chaudhari Hitesh, Lunavat Taral, Khimasia Prinal.)</b> .
8) Won Second Prize (Cash) in Poster presentation at <b>INDIRA PHARMA ZEAL 2009-10</b> a National level Poster Presentation Competition, Pune on topic <b>Potential Development and Usage of Medicinal Herbs for the treatment of AIDS (Raut Mayuresh K., Mali Varun, Kulkarni Kedar, Sood Sanjeev.)</b> .



**Faculty Profile**

**Name : Sameer H Lakade**

**Designation :Assistant Professor**

**Department : Pharmaceutics**

**Highest qualification : M-Pharm**

**Date of Joining :01/08/2008**

**Email : sameer\_patil97@rediffmail.com**



**Academic performance**

Qualification	B. Pharm	M. Pharm	Ph.D	Other
Class				
Year	2002	2007	Registered	

**Experience**

Experience				Students guided	
Teaching	Industry		Research	Ph.D.	M. Pharm
09	03				07

**Achievements**

Number of publications	IPR/patent		Books/monographs	Conferences/seminars/workshops	
	National	International		National	International

**PhD Guide**

Filed	University

**Awards**

1
2



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### Faculty Profile

**Name: Mr. Thakare Vishnu Namdeorao**

**Designation: Assistant Professor**

**Department: Pharmacology**

**Highest qualification : Master in Pharmacy**

**Date of Joining: 20<sup>th</sup> August 2008**

**Email: [vnthakare.sips@sinhgad.edu](mailto:vnthakare.sips@sinhgad.edu)**



#### Academic performance

Qualification	B. Pharm	M. Pharm	Ph.D	Diploma in Pharmacy	Other
Class	First class	First class	Perusing	First Class	-
Year	2004	2008		2001	-

#### Experience

Experience				Students guided	
Teaching	Industry		Research	Ph.D.	M. Pharm
8 year	1 months	--	8 years	--	--

#### Achievements

Number of publications	IPR/patent		Books/monographs	Conferences/seminars/workshops	
	National	International		National	International
03	15	--	01	10	03

#### PhD Guide

Filed	University

#### Awards

- 1) Recipient of International Travel grant from Savitribai Phule Pune University 2015  
And Science and Engineering Research Board, Dept. Science and Technology, Govt. India



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### Faculty Profile

**Name** : Mr. Aniruddha Shamsundar Kulkarni  
**Designation** : Assistant Professor  
**Department** : Pharmaceutics  
**Highest qualification:** M.Pharm  
**Date of Joining** : 01/12/2009  
**Email** : askulkarni.sips@sinhgad.edu



#### Academic performance

Qualification	B. Pharm	M. Pharm	Ph.D	Other
Class	First class	First class	NA	GATE
Year	2005	2009		2006

#### Experience

Experience				Students guided	
Teaching	Industry		Research	Ph.D.	M. Pharm
6.5 Years	07 Months			NA	NA

#### Achievements

Number of publications		IPR/patent	Books/monographs	Conferences/seminars/workshops	
National	International			National	International
01	01	NA	NA	06	-

#### PhD Guide

Filed	University
-	-

#### Awards

1.--
2.--



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### Faculty Profile

**Name** : Ms. Deepa Krushna Ingawale  
**Designation** : Assistant Professor  
**Department** : Pharmacology  
**Highest qualification** : M. Pharmacy  
**Date of Joining** : 1/8/2010  
**Email** : [deepa\\_ingawale@yahoo.com](mailto:deepa_ingawale@yahoo.com)



#### Academic performance

Qualification	B. Pharm	M. Pharm	Ph.D	Other
Class	Pharmacy	Pharmacology	Perusing	PDCR (Delhi)
Year	2005	2009	2010	2010

#### Experience

Experience				Students guided	
Teaching	Industry		Research	Ph.D.	M. Pharm
8 Years	0.6 Months		-	-	-

#### Achievements

Number of publications	IPR/patent		Books/monographs	Conferences/seminars/workshops	
	National	International		National	International
15	05	-	3	6	-

#### PhD Guide

Filed	University
-	-

**Awards**

<b>1 Indian Drug Manufactures Association's (IDMA - G. P. Nair Award)</b>
<b>2 Indian Pharmaceutical Association's (IPA) 2005</b>



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**Faculty Profile**

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**Name : Mr. Uday Bhimrao Kulkarni**

**Designation : Asst. Professor**

**Department : Pharmaceutical Chemistry**

**Highest qualification : M. Pharm**

**Date of Joining :15/06/2011**

**Email : [ubkulkarni.sips@sinhgad.edu](mailto:ubkulkarni.sips@sinhgad.edu)**



**Academic performance**

Qualification	B. Pharm	M. Pharm	Ph.D	Other
Class	First	First		
Year	1999	2009		

**Experience**

Experience				Students guided	
Teaching	Industry		Research	Ph.D.	M. Pharm
09	03				

**Achievements**

Number of publications		IPR/patent	Books/monographs	Conferences/seminars/workshops	
National	International			National	International

<b>NIL</b>	<b>NIL</b>	<b>NIL</b>	<b>NIL</b>	<b>01</b>	<b>NIL</b>
------------	------------	------------	------------	-----------	------------

**PhD Guide**

<b>Filed</b>	<b>University</b>
<b>NIL</b>	

**Awards**

<b>1 NIL</b>
<b>2</b>



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### Faculty Profile

**Name:** Mr. Shivarkar Rahul Shashikant

**Designation:** Assistant Professor

**Department:** Pharmacognosy

**Highest qualification :** M. Pharm

**Date of Joining:** 12/07/2011

**Email:** rahuls.sips@sinhgad.edu



#### Academic performance

Qualification	B. Pharm	M. Pharm	Ph.D	Other
Class	Higher Second Class	First Class	Registered	WIPO IPR Course
Year	2000	2011	2012	2010

#### Experience

Experience				Students guided	
Teaching	Industry		Research	Ph.D.	M. Pharm
12 Years	3 Years		3 Years	Nil	Nil

#### Achievements

Number of publications		IPR/patent	Books/monographs	Conferences/seminars/workshops	
National	International			National	International
02	02	--	--	16	03

#### PhD Guide

Filed	University
--	--

**Awards:** Nil

1
2



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### Faculty Profile

Name : **Ganesh Rajendra Kokil**  
 Designation : **Asst. Professor**  
 Department : **Pharmaceutical Chemistry**  
 Highest Qualification : **Master in Pharmacy (Pharmaceutical Chemistry)**  
 Date of Joining : **25<sup>th</sup> August 2007**  
 e-mail : **grkokil.sips@sinhgad.edu**



#### Academic Performance

Qualification	B.Pharm	M. Pharm (Pharm. Chemistry)	Ph.D.	Other
Class	First	First	Registered	
Year	1 <sup>st</sup> Aug 2000 to 31 <sup>st</sup> June 2004	1 <sup>st</sup> Aug 2005 to 31 <sup>st</sup> July 2007	13 <sup>th</sup> Feb 2012	

#### Experience

Experience			Students	
Teaching	Industry	Research	Ph.D Guided	M.Pharm Guided
5 y	8m	1	00	00

#### Achievements

No of publications		IPR / Patents	Books / Monograph	Conferences / Seminars/workshop	
National	International			National	International
00	12	00	00	09	00

#### Ph.D Guide

Field	University
Nil	Nil

#### Awards

Recipient of fellowship from AICTE, New Delhi for M. Pharm during 2005-07.  
 Listed in Marquis WHO's WHO in the word 2011.  
 Completed internet based, distance learning "Pharmaceutical Bioinformatics" course from Uppsala University, Sweden with distinction at final exam.  
 As associate editor for our Annual Magazine VEDH 2009 (First) and VEDH 2010(Second), bagged 2 prizes at University of Pune annual Magazine Competitions.



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### Faculty Profile

Name : **Ms. Bhise Sucheta Dilip**  
 Designation : **Asst. Professor**  
 Department : **Pharmaceutics**  
 Highest Qualification : **M.Pharm**  
 Date of Joining : **15/10/2012**  
 e-mail : [sdbhise.sips@sinhgad.edu](mailto:sdbhise.sips@sinhgad.edu) [suchetabhise@gmail.com](mailto:suchetabhise@gmail.com)  
 Cell No. : **9545369007**



#### Academic Performance

Qualification	B.Pharm	M.Pharm (Pharmaceutics)	Ph.D.	Other
Class	First	First	--	--
Year	2007	2009	--	--

#### Experience

Experience			Students	
Teaching	Industry	Research	Ph.D Guided	M.Pharm Guided
3.5 Y	--	--	--	--

#### Achievements

No of publications		IPR / Patents	Books / Monograph	Conferences / Seminars	
National	International			National	International
--	15	--	--	04	--