



**SELF ASSESSMENT REPORT (SAR) FORMAT  
UNDERGRADUATE PHARMACY PROGRAM  
FIRST TIME ACCREDITATION**

*(Applicable for all the programs, except those granted full accreditation for 5 years as per Jan 2013 Manual)*

***St Peter's  
Institute of Pharmaceutical Sciences***



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(January, 2016)

## SAR Contents

Serial Code & Link to the Item	Item	Page No.
<b>PART A</b>	<b>Institutional Information</b>	3
<b>PART B</b>	<b>Criteria Summary</b>	8
	<b>Program Level Criteria</b>	
1	Vision, Mission, Program Educational Objectives	9
2	Program Curriculum and Teaching – Learning Processes	17
3	Course Outcomes and Program Outcomes	73
4	Students’ Performance	101
5	Faculty Information and Contributions	133
6	Facilities and Technical Support	167
7	Continuous Improvement	189
	<b>Institute Level Criteria</b>	
8	Student Support Systems	196
9	Governance, Institutional Support and Financial Resources	229
<b>PART C</b>	<b>Declaration by the Institution</b>	321
	<b>Annexure-I</b>	322

## PART A: Institutional Information

- 1. Name and Address of the Institution:** St Peter's Institute of Pharmaceutical Sciences,  
2-4-1211/1, Vidyanagar, Near T V Tower Hanamkonda, Warangal Urban, Telangana State
- 2. Name of the Affiliating University:** Kakatiya University
- 3. Year of Establishment of the Institution:** 1995

**4. Type of the Institution:**

~~University~~

~~Deemed~~

~~University~~

~~Autonomous~~

~~Affiliated~~

~~Any Other (Please specify) —~~

**5. Ownership Status:**

~~Central~~

~~Government State~~

~~Government~~

~~Grant in Aid~~

~~Self~~

~~financing~~

~~Trust~~

~~Society~~

~~Section 25 Company~~

~~Any Other (Please specify)~~

**Provide Details:**

**6. Other Academic Institutions of the Trust/Society/etc., if any:**

Name of the Institution(s)	Year of Establishment	Programs of Study	Location
St Peter's College of Education	2004	B.Ed	Hanamkonda, Warangal Urban, Telangana

St Peter's D.Ed College	2007	D.Ed	Hanamkonda, Warangal Urban, Telangana
St Peter's Edu School	1999	School	Hanamkonda, Warangal Urban, Telangana

**7. Details of all the programs being offered by the Institution under consideration:**

S. No.	Program Name	Year of Start	Intake	Increase in intake,if any	AICTE Approval	Accreditation Status*
1.	B.Pharm	1995	40	100	Yes	Applying first time
2.	Pharm.D	2008	30	No	Yes	Eligible but not applied
3	M.Pharm Pharmaceutics	2004	8	15	Yes	Eligible but not applied
4	M.Pharm Pharmacy Practice	2009	10	15	Yes	Eligible but not applied
5	Pharm.D P.B	2011	10	10	Yes	Eligible but not applied

**\* Write applicable one:**

- Applying first time
- Granted accreditation for two/three years for the period(specify period)
- Granted accreditation for 5/6 years for the period (specify period)
- Not accredited (specify visit dates, year)
- Withdrawn (specify visit dates, year)
- Not eligible for accreditation
- Eligible but not applied

**Note:** Add rows as needed.

**8. Programs to be considered for Accreditation vide this application:**

S. No.	Program Name
1.	Bachelor of Pharmacy

**9. Total number of employees:**

**A. Regular\*Faculty and Staff:**

Items		CAY		CAYm1		CAYm2	
		Min	Max	Min	Max	Min	Max
Faculty in Pharmacy	M	18	18	19	20	15	15
	F	23	24	20	20	20	20
Faculty in Sciences & Humanities	M	1	1	1	1	1	1
	F	1	1	1	1	1	1
Non-teaching staff	M	21	21	21	21	21	21
	F	6	6	6	6	6	6

\* **Note:** All faculty whether regular or contractual (except Part-Time), will be considered. The contractual faculty (doing away with the terminology of visiting/adjunct faculty, whatsoever) who have taught for 2 consecutive semesters in the corresponding academic year on full time basis shall be considered. However, following will be ensured in case of contractual faculty:

- Shall have the AICTE prescribed qualifications and experience
- Shall be appointed on full time basis and worked for consecutive two semesters during the particular academic year under consideration.
- Should have gone through an appropriate process of selection and the records of the same shall be made available to the visiting team during NBA visit.

**CAY – Current Academic Year**

**CAYm1- Current Academic Year minus1= Current Assessment Year**

**CAYm2 - Current Academic Year minus2=Current Assessment Year minus 1**

**B. Contractual Staff (Not covered in Table A):**

Items		CAY		CAY <sub>m1</sub>		CAY <sub>m2</sub>	
		Min	Max	Min	Max	Min	Max
Faculty in Pharmacy	<b>M</b>	0	0	0	0	0	0
	<b>F</b>	0	0	0	0	0	0
Faculty in Science & Humanities	<b>M</b>	0	0	0	0	0	0
	<b>F</b>	0	0	0	0	0	0
Non-teaching staff	<b>M</b>	0	0	0	0	0	0
	<b>F</b>	0	0	0	0	0	0

**10. Vision of the Institution:**

St.Peters is committed to generate, disseminate and preserve knowledge and work with pioneers of this knowledge, and to be the most sought after institute globally in the field of pharmaceutical sciences by creating world class pharmacy professionals and researchers.

**11. Mission of the Institution:**

To achieve academic excellence with integrity and creating opportunities for leadership and responsibilities through groundbreaking performance in the field of Pharmaceutical Sciences by educating students with pharmaceutical needs of the society and to advance the knowledge through research and to serve the profession and community.

**12. Contact Information of the Head of the Institution and NBA coordinator, if designated:**

- i. Name: Dr.Rajasekhar Poonuru  
Designation: Principal  
Mobile No: 9000005047  
Email id: [principal@stpeters.co.in](mailto:principal@stpeters.co.in)
- ii. NBA coordinator, if designated:  
Name: Dr D Praveen  
Designation: Assistant Professor and Head  
Mobile No: 9940510419  
Email id: [praveen.d@stpeters.co.in](mailto:praveen.d@stpeters.co.in)

## PART B: Criteria Summary

Name of the program: B.Pharm

Criteria No.	Criteria	Mark/Weightage
<b>Program Level Criteria</b>		
1.	Vision, Mission and Program Educational Objectives	50
2.	Program Curriculum and Teaching –Learning Processes	150
3.	Course Outcomes and Program Outcomes	100
4.	Students' Performance	180
5.	Faculty Information and Contributions	175
6.	Facilities	120
7.	Continuous Improvement	75
<b>Institute Level Criteria</b>		
8.	Student Support Systems	50
9.	Governance, Institutional Support and Financial Resources	100
	<b>Total</b>	<b>1000</b>

**NOTE: In the document wherever word 'Semester' has been used, same shall be read as 'Semester or Annual'. The Institutions may use appropriately whichever is applicable to them.**

### 1.1. State the Vision and Mission (5)

#### **Vision**

St.Peter's is committed to generate, disseminate and preserve knowledge and work with pioneers of this knowledge, and to be the most sought after institute globally in the field of pharmaceutical sciences by creating world class pharmacy professionals and researchers.

#### **Mission**

To achieve academic excellence with integrity and creating opportunities for leadership and responsibilities through groundbreaking performance in the field of Pharmaceutical Sciences by educating students with pharmaceutical needs of the society and to advance the knowledge through research and to serve the profession and community.

### 1.2. State the Programme Educational Objectives (PEO's) (5)

**PEO1:** The Pharmacy graduate will develop adequate **Knowledge** on Pharmaceutical Sciences, Manufacturing of Pharmaceuticals and associated products, Research Skills and **Understanding** of Safe and effective use of Medications

**PEO2:** The Pharmacy graduate will develop necessary **skills** to provide efficient Pharmaceutical care to the community, troubleshoot manufacturing process and serve as pioneer in Research

**PEO3:** The Pharmacy graduate will be able to adapt to newer technology and advancement by becoming **lifelong learners** and assume **leadership** roles in promoting public health of the society.

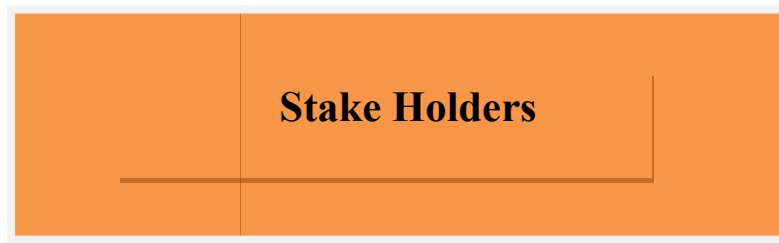
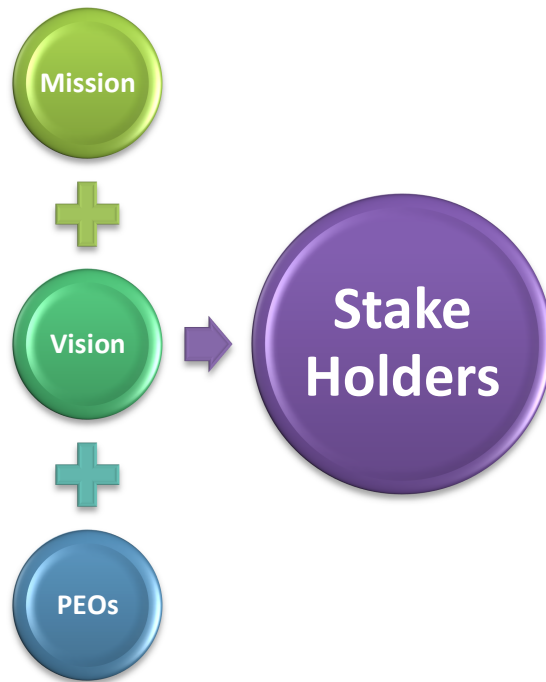
### 1.3. Indicate where and how the Vision, Mission and PEO's are published and disseminated among stakeholders. (15)

(Describe where (websites, curricula, posters etc.) the Vision, Mission and PEOs are published and detail the process which ensures awareness among internal and external stakeholders with effective process implementation) (Internal stakeholders may include



Management, Governing Board Members, faculty, support staff, students etc. and external stakeholders may include employers, industry, alumni, funding agencies, etc.)

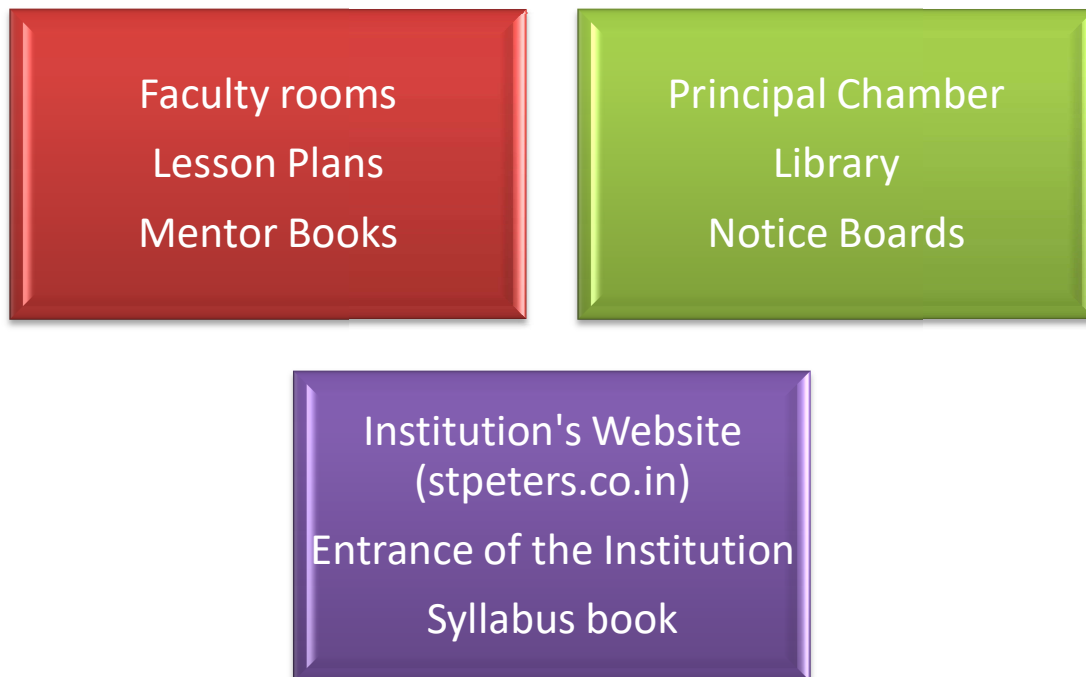
Vision, Mission, Program Educational Objectives are Published and disseminated to various Stake Holders.



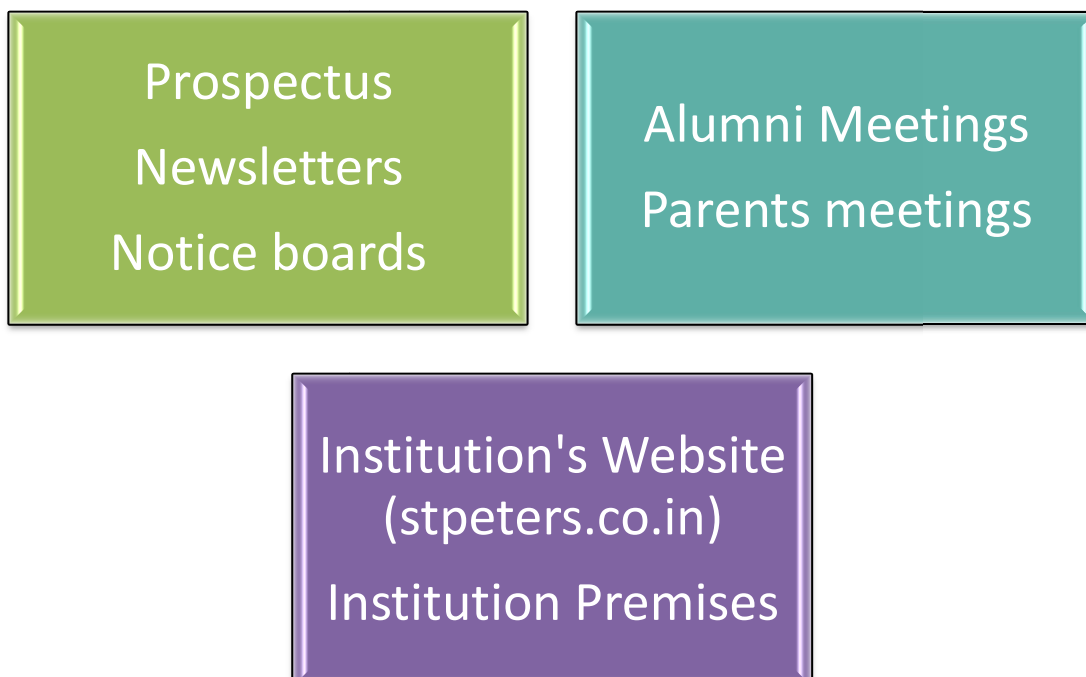
Internal Stakeholders
<ul style="list-style-type: none"><li>• Board of Mangement</li><li>• Governing Body</li><li>• Faculty</li><li>• Students</li><li>• Support Staff</li></ul>

External Stakeholders
<ul style="list-style-type: none"><li>• Parents</li><li>• Alumni</li><li>• Eminent Visitors</li><li>• Industry/Employers</li></ul>

## Dissemination among Internal Stakeholders



## Dissemination among External Stakeholders

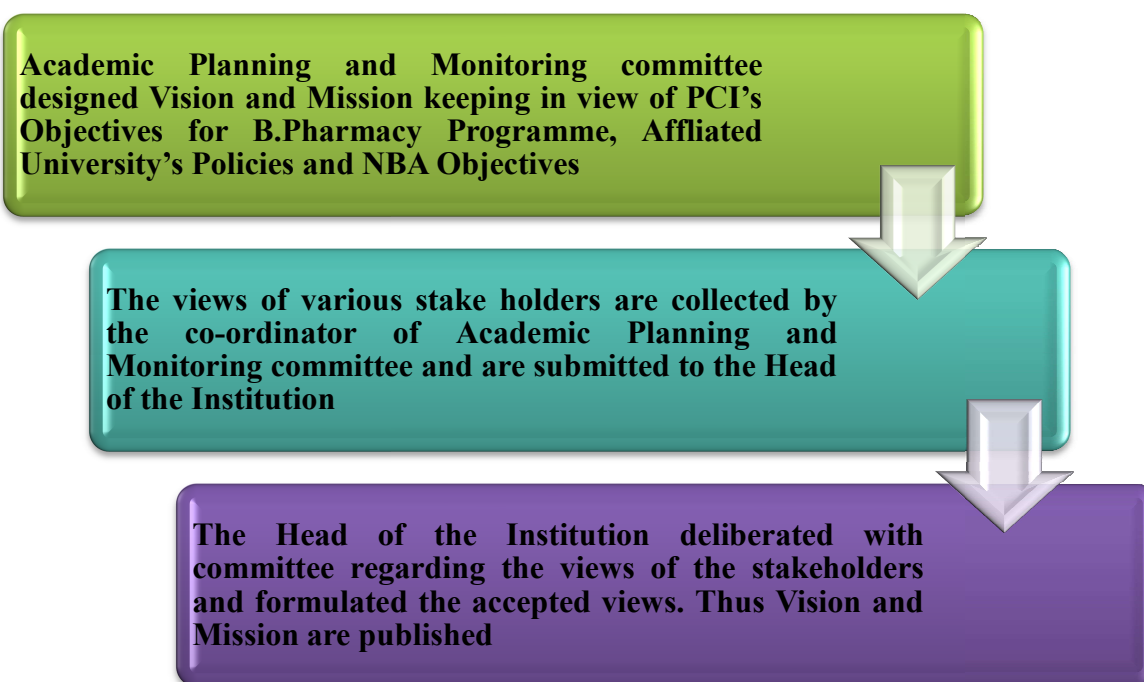


#### **1.4. State the process for defining the Vision & Mission and PEO's of the program. (10)**

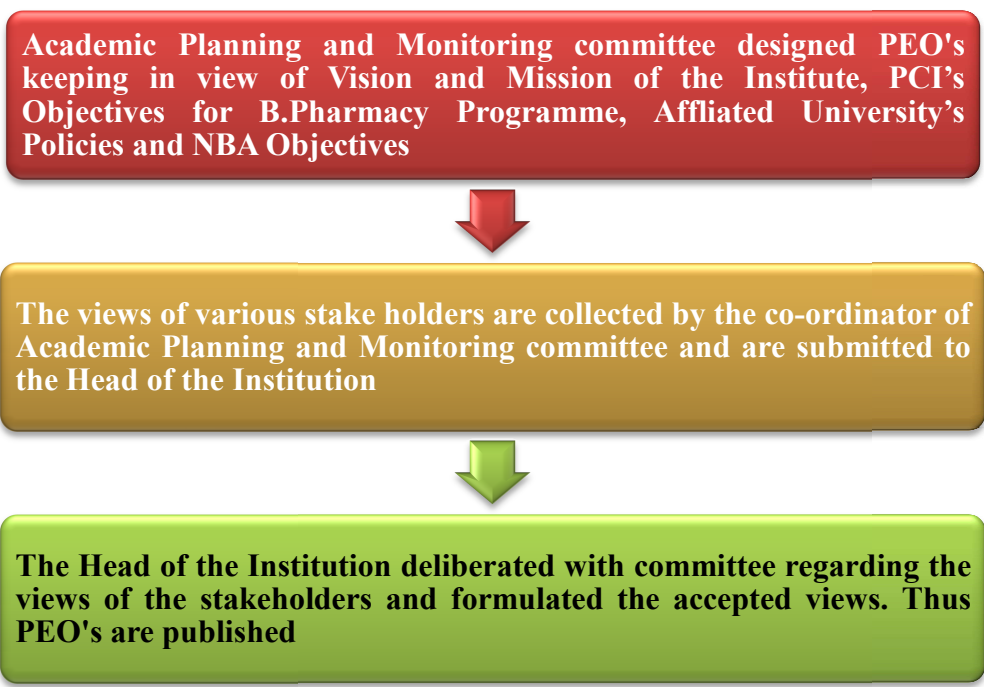
(Articulate the process for defining the Vision, Mission and PEOs of the program)

The Vision Mission and Program Educational Objectives are formulated by a committee (Academic Planning and Monitoring committee) constituted by the management. The vision, Mission and Program Educational Objectives are designed taking into consideration with both internal, external stake holders and in accordance with the objectives of Pharmacy Council of India, NBA objectives.

The constituted Academic Planning and Monitoring committee included Principal as the Convenor. All heads of the departments, 1 senior faculty, 1 industry expert, 1 alumni, 1 parent and 1 student representative. The committee formulated the Vision and mission by keeping in view of PCI's Objectives for B.Pharmacy Programme and Affiliated University's Policies (**Kakatiya University, Warangal, Telangana**).



Academic Planning and Monitoring committee prepared the PEO's in consultation with various stake holders.



### 1.5. Establish consistency of PEOs with Mission of the Department (15)

(Generate a “Mission of the Department – PEOs matrix” with justification and rationale of the mapping) By mapping mission with the program objectives we can show the consistency.

**M1-** Achieve academic excellence with integrity

**M2-** Creating opportunities for leadership and responsibilities through groundbreaking performance

**M3-** Educating students with pharmaceutical needs of the society

**M4 -** Advance the knowledge through research and to serve the profession and community.

PEO	M1	M2	M3	M4
<b>PEO1:</b> The Pharmacy graduate will develop adequate <b>Knowledge</b> on Pharmaceutical Sciences, Manufacturing of Pharmaceuticals and associated products, Research Skills and <b>Understanding</b> of Safe and effective use of Medications	3	3	3	3
<b>PEO2:</b> The Pharmacy graduate will develop necessary <b>skills</b> to provide efficient Pharmaceutical care to the community, troubleshoot manufacturing process and	3	2	3	3

serve as pioneer in Research				
<b>PEO3:</b> The Pharmacy graduate will be able to adapt to newer technology and advancement by becoming <b>lifelong learners</b> and assume <b>leadership</b> roles in promoting public health of the society.	3	3	3	2
1-mild	2-moderate	3-High		

**Justification of Mapping PEOs with mission Statements:**

**PEO1:** The Pharmacy graduate will develop adequate Knowledge on Pharmaceutical Sciences, Manufacturing of Pharmaceuticals and associated products, Research Skills and Understanding of Safe and effective use of Medications

Mission	Mapping Level	Justification
Achieve academic excellence with integrity	3	<ul style="list-style-type: none"> <li>The graduates will have strong theoretical knowledge coupled with practical training</li> <li>Qualified staff</li> <li>Industry related Trainings in association with CII,IPA and PTI Bangalore</li> </ul>
Creating opportunities for leadership and responsibilities through groundbreaking performance	3	<ul style="list-style-type: none"> <li>Groundbreaking performance will be achieved through proper motivation and honing research skills.</li> <li>Good library and multiple event organizations during their academic coursework</li> </ul>
Educating students with pharmaceutical needs of the society	3	<ul style="list-style-type: none"> <li>Guest lectures are arranged on the requirements as per community needs</li> <li>Knowledge on Implementation of national health policies are developed</li> </ul>
Advance the knowledge through research and to serve the profession and community.	3	<ul style="list-style-type: none"> <li>Project works and publications are enriched from the 2<sup>nd</sup> year of undergraduate level</li> <li>Learn the use of SOP's, and basic</li> </ul>

		concepts of identifying the research problems
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**PEO2:** The Pharmacy graduate will develop necessary **skills** to provide efficient Pharmaceutical care to the community, troubleshoot manufacturing process and serve as pioneer in Research

Mission	Mapping Level	Justification
Achieve academic excellence with integrity	3	<ul style="list-style-type: none"> <li>Necessary lab manuals, lesson plan and reference books to develop the quality knowledge and apply the same during the practicals also</li> </ul>
Creating opportunities for leadership and responsibilities through groundbreaking performance	2	<ul style="list-style-type: none"> <li>Independent research projects and motivation to students to lead various student committees are developed</li> </ul>
Educating students with pharmaceutical needs of the society	3	<ul style="list-style-type: none"> <li>Participation in medical camps</li> <li>Hospital Trainings to the students</li> <li>Practice school for final year students</li> </ul>
Advance the knowledge through research and to serve the profession and community.	3	<ul style="list-style-type: none"> <li>Guest Lectures on Research skills</li> <li>Utilization of various softwares etc are being disseminated to the students through Guest Lectures</li> </ul>

**PEO3:** The Pharmacy graduate will be able to adapt to newer technology and advancement by becoming **lifelong learners** and assume **leadership** roles in promoting public health of the society.

Mission	Mapping Level	Justification
Achieve academic excellence with integrity	3	<ul style="list-style-type: none"> <li>Promoting students to utilize digital learning in NPTEL Portals like SWAYAM, Coursera etc</li> <li>Inculcating Continuous education among students</li> </ul>

Creating opportunities for leadership and responsibilities through groundbreaking performance	<b>3</b>	<ul style="list-style-type: none"> <li>• Student led extension activities</li> <li>• Public welfare programmes and Student academic clubs and activities associated with them.</li> </ul>
Educating students with pharmaceutical needs of the society	<b>3</b>	<ul style="list-style-type: none"> <li>• Professional activities like IPA, ISPOR NSS, Extramural activities</li> <li>• Hospital Trainings to the students</li> </ul>
Advance the knowledge through research and to serve the profession and community.	<b>2</b>	<ul style="list-style-type: none"> <li>• Involvement in Implementation of National and state health programs and Policies.</li> </ul>

## 2. Program Curriculum and Teaching-Learning Processes (150)

### 2.1 Program Curriculum (40)

#### 2.1.1 Delivery of Syllabus Contents and compliance of the curriculum for attainment of POs (10)

*(State the contents of the syllabus; about the course/learning material/content/laboratory experiments/projects etc. also mention identified curriculum gaps, if any)*

*Note: In case all POs are being demonstrably met through University Curriculum then 2.1.2 will not be applicable and the weightage of 2.1.1 will be 30.*

The college is affiliated to Kakatiya University, Hanamkonda, Warangal, Telangana and the Bachelor of Pharmacy course is run as per the scheme and syllabus of Kakatiya University. The Program Curriculum consists of equal importance to various core courses of all streams of Pharmacy along with basic sciences, Science and Humanities, Industry Needs.

During the assessment years, two different regulations were adopted.

1. Regulations 2009, Kakatiya University
2. Regulations 2017, Pharmacy Council of India adopted by Kakatiya University.

#### **Regulations 2009, Kakatiya University**

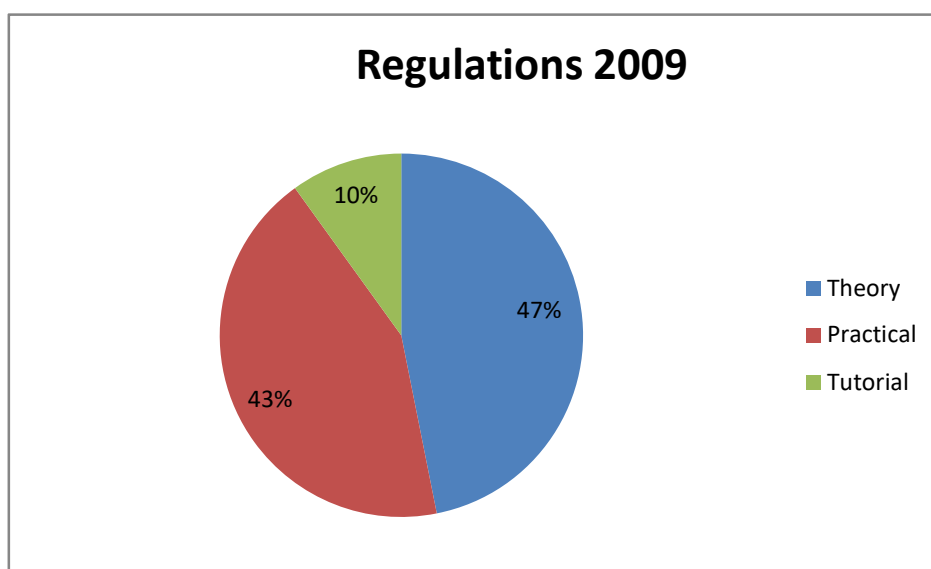
- The Bachelor of Pharmacy Programme follows semester pattern. However in the First Year alone non-semester scheme is adopted.

**Table 2.01 Semester Scheme**

Year	Semester
First	1
Second	1,2
Third	1,2
Fourth	1,2



- As per this Regulation the curriculum consists of 127 (47%) hours of theory, 27 (10%) hours of tutorials, 117 (43%) hours of Practicals. It can be observed that practical trainings are given adequate importance.
- As per the University norms, the project works are not mandatory. St Peter's Institute of Pharmaceutical Sciences adopted a culture to inculcate among students the need for carrying out projects. Evaluation follows the marking system which includes both formative (20% weightage) and summative examinations (80% weightage) and formative (25% weightage) and summative examinations (75% weightage)



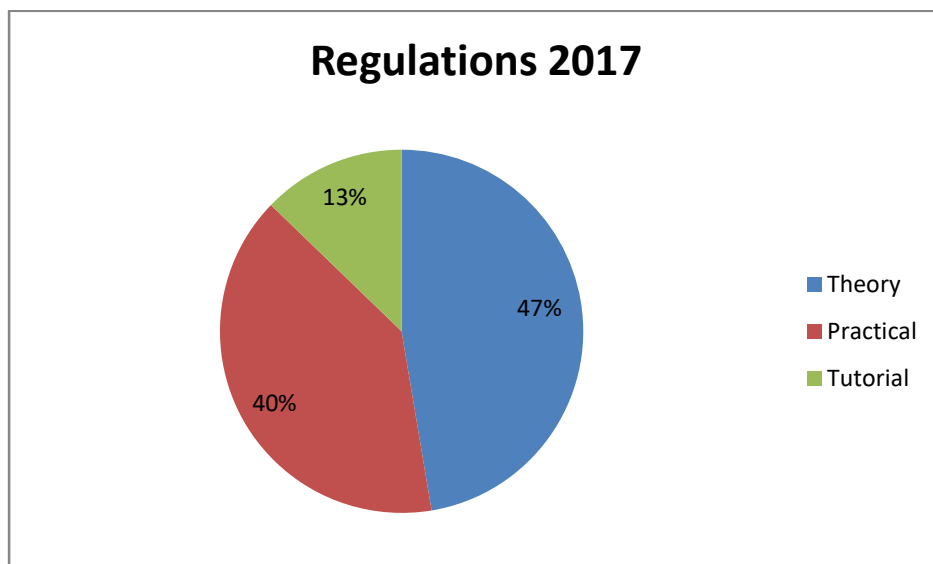
**Regulation 2017, Pharmacy Council of India adopted by Kakatiya University**

- The Bachelor of Pharmacy Programme follows semester pattern.

**Table 2.02 Semester Scheme**

Year	Semester
First	1,2
Second	1,2
Third	1,2
Fourth	1,2

- 126 (47.73%) hours of theory, 34 (12.13%) hours of tutorials and 106 (40.15%) hours of Practicals are offered under this program. Additionally Project work and Practice school is also offered to the B.Pharm Students



- The Program contents are effectively delivered by the faculty with the help of various teaching pedagogies.
- The PO's are considerably met through both the prescribed B.Pharm syllabus.
- The Course attainments are calculated after completion of the semester examination and the same is submitted to the Program co-ordinator. Program outcome attainments are calculated after completion of all the course attainments of each year.

## List of Contents

### Regulations 2009, Kakatiya University

Course Code	Course	Theory	Practical	Tutorial	Program Outcomes (PO's)
1.T.1	Dispensing and General Pharmacy	3		1	1,3,5,6,7,8,9,11
1.T.2	Pharmaceutical Inorganic Analytical Chemistry	3		1	1,2,3,5,6,9,11
1.T.3	Pharmaceutical organic Chemistry I	4		1	1,2,3,6,8,11
1.T.4	Remedial Maths	2		1	2,3,8,11
1.T.4	Remedial Biology	2		1	1,3,4,6,7,8,9,10,11
1.T.5	Biochemistry	2		1	1,3,4,5,9,11
1.T.6	Communication Skills	2		1	3,5,6,8,9
1.P.1	Dispensing and General Pharmacy		3		1,3,5,6,7,8,9
1.P.2	Pharmaceutical Inorganic Analytical Chemistry		3		1,3,6,9
1.P.3	Pharmaceutical organic Chemistry I		3		1,2,3,6,8,11
1.P.4	Remedial Biology		3		1,3,4,6,7,8,9,10,11
1.P.5	Biochemistry		3		1,3,4,6,9,11
2.1.T.1	Biostatistics and Computer Applications	4		1	1,2,3,4,5,9,11
2.1.T.2	Pharmaceutical Engineering	4		1	1,2,3,4,6,8,11
2.1.T.3	Pharmaceutical organic Chemistry II	3		1	1,2,3,6,8,11
2.1.T.4	Human Anatomy Physiology	3		1	1,5,6,7,9,11
2.1.T.5	Pharmaceutical Microbiology	3		1	1,3,4,6,7,8,9,10,11

2.1.P.1	Pharmaceutical Engineering		6		1,2,3,4,6,8,11
2.1.P.2	Biostatistics and Computer Applications		6		1,2,3,4,5,9,11
2.1.P.3	Pharmaceutical Microbiology		6		1,3,5,6,9,10,11
2.2.T.1	Pharmaceutical organic Chemistry II	4		1	1,2,3,6,8,11
2.2.T.2	Human Anatomy Physiology II	4		1	1,4,6,8,11
2.2.T.3	Pharmaceutical Microbiology II	4		1	1,3,5,6,9,10,11
2.2.T.4	Environmental Sciences	4		1	1,2,3,4,6,9,10,11
2.2.T.5	Pharmacy Management	4		1	1,2,3,5,6,8,9,11
2.2.P.1	Pharmaceutical organic Chemistry II		6		1,2,3,6,8,11
2.2.P.2	Human Anatomy Physiology II		6		1,5,6,7,9,11
3.1.T.1	Pharmaceutical Instrumental Analysis	6		1	1,2,4,6,9,11
3.1.T.2	Physical Pharmacy	6		1	1,2,3,4,6,8,11
3.1.T.3	Cosmetic Technology	4		1	1,3,5,6,7,8,9,10
3.1.P.1	Pharmaceutical Instrumental Analysis		6		1,2,4,6,9,11
3.1.P.2	Physical Pharmacy		6		1,2,3,4,6,8,11
3.1.P.3	Cosmetic Technology		6		1,3,5,6,7,8,9,11
3.2.T.1	Medicinal Chemistry I	5		1	1,2,3,5,6,7,8,9,10,11
3.2.T.2	Pharmacognosy I	5		1	1,2,3,5,6,7,8,9,10,11
3.2.T.3	Pharmacology I	4		1	1,6,9,11
3.2.T.4	Pharmaceutical Jurisprudence	4		1	1,5,6,7,8,9,10,11
3.2.P.1	Medicinal Chemistry I		6		1,2,3,5,6,7,8,9,10,11
3.2.P.2	Pharmacognosy I		6		1,2,3,5,6,7,8,9,10,11

3.2.P.3	Pharmacology I		6		1,4,6,9,11
4.1.T.1	Pharmaceutical Technology I	6		1	1,2,3,4,5,7,8,9,10,11
4.1.T.2	Pharmacognosy II	6		1	1,2,3,4,6,7,8,9,10
4.1.T.3	Pharmacology II	6		1	1,6,7,9,11
4.1.P.1	Pharmaceutical Technology I		6		1,2,3,4,5,7,8,10,11
4.1.P.2	Pharmacognosy II		6		1,2,3,4,6,7,8,9,10
4.1.P.3	Pharmacology II		6		1,6,7,9,11
4.2.T.1	Pharmaceutical Biotechnology	6			1,2,4,6,11
4.2.T.2	BioPharmaceutics and Pharmacokinetics	4			1,2,3,4,6,11
4.2.T.3	Medicinal Chemistry II	6			1,2,3,5,6,7,8,9,10,11
4.2.T.4	Hospital and Clinical Pharmacy	4			1,2,3,6,8,9,11
4.2.P.1	Pharmaceutical Biotechnology		6		1,2,4,6,11
4.2.P.2	BioPharmaceutics and Pharmacokinetics		6		1,2,3,4,7,9,10,11
4.2.P.3	Medicinal Chemistry II		6		1,2,3,5,6,7,8,9,10,11

### Regulations 2017

Course Code	Course	Theory	Practical	Tutorial	Program Outcomes (PO's)
BP101T	Human Anatomy and Physiology I Theory	3	1	-	1, 8, 9, 11
BP102T	Pharmaceutical Analysis I – Theory	3	1	-	1, 2, 3, 4, 7, 8,
BP103T	Pharmaceutics I – Theory	3	1	-	1, 2, 3, 4, 6, 7, 8, 9, 11

BP104T	Pharmaceutical Inorganic Chemistry – Theory	3	1	-	1, 2, 3, 4, 6, 7, 8, 9, 10, 11
BP105T	Communication skills – Theory	2	-	-	1, 4, 6, 8, 11
BP106 RBT	Remedial Biology – Theory	2	-	-	1, 3, 4, 10
BP106 RMT	Remedial Mathematics – Theory	2	-	-	1, 3, 4, 10
BP107P	Human Anatomy and Physiology – Practical	-	-	4	1, 8, 9, 11
BP108P	Pharmaceutical Analysis I – Practical	-	-	4	1, 2, 3, 11
BP109P	Pharmaceutics I – Practical	-	-	4	1, 2, 3, 4, 6, 7, 8, 9, 11
BP110P	Pharmaceutical Inorganic Chemistry – Practical	-	-	4	1, 2, 3, 4, 6, 7, 8, 9, 10, 11
BP111P	Communication skills – Practical	-	-	2	1, 4, 6, 8, 11
BP112 RBP	Remedial Biology – Practical	-	-	2	1, 3, 4, 10
BP201T	Human Anatomy and Physiology II – Theory	3	1	-	1, 8, 9, 11
BP202T	Pharmaceutical Organic Chemistry I – Theory	3	1	-	1, 2, 3, 4, 8, 10, 11
BP203T	Biochemistry – Theory	3	1	-	1, 3, 4, 6, 8, 9, 11
BP204T	Pathophysiology – Theory	3	1	-	1, 3, 4, 6, 8, 9, 10, 11
BP205T	Computer Applications in Pharmacy – Theory	3	-	-	1, 2, 3, 4, 6, 8, 11
BP206T	Environmental sciences – Theory	3	-	-	1, 4, 5, 7, 10, 11
BP207P	Human Anatomy and Physiology II – Practical	-	-	4	1, 8, 9, 11
BP208P	Pharmaceutical Organic Chemistry I – Practical	-	-	4	1, 2, 3, 4, 8, 10, 11

BP209P	Biochemistry – Practical	-	-	4	1, 3, 4, 6, 8, 9, 11
BP210P	Computer Applications in Pharmacy – Practical	-	-	2	1, 2, 3, 4, 6, 8, 11
BP301T	Pharmaceutical Organic Chemistry II – Theory	3	1	-	1, 2, 3, 4, 8, 10, 11
BP302T	Physical Pharmaceutics I – Theory	3	1	-	1, 2, 3, 4, 6, 7, 11
BP303T	Pharmaceutical Microbiology – Theory	3	1	-	1, 2, 3, 4, 8, 9, 11
BP304T	Pharmaceutical Engineering – Theory	3	1	-	1, 2, 3, 4, 6, 7, 8, 9, 10, 11
BP305P	Pharmaceutical Organic Chemistry II	-	-	4	1, 2, 3, 4, 8, 10, 11
BP306P	Physical Pharmaceutics I – Practical	-	-	4	1, 2, 3, 4, 6, 7, 11
BP307P	Pharmaceutical Microbiology – Practical	-	-	4	1, 2, 3, 4, 8, 9, 11
BP 308P	Pharmaceutical Engineering – Practical	-	-	4	1, 2, 3, 4, 6, 7, 8, 9, 10, 11
BP401T	Pharmaceutical Organic Chemistry III – Theory	3	1	-	1, 2, 4, 8, 10, 11
BP402T	Medicinal Chemistry I – Theory	3	1	-	1, 2, 3, 4, 6, 10, 11
BP403T	Physical Pharmaceutics II – Theory	3	1	-	1, 2, 3, 4, 5, 7, 8, 11
BP404T	Pharmacology I – Theory	3	1	-	1, 3, 4, 5, 6, 7, 8, 9, 11
BP405T	Pharmacognosy and Phytochemistry I – Theory	3	1	-	1, 3, 4, 9, 10, 11
BP406P	Medicinal Chemistry I – Practical	-	-	4	1, 2, 3, 4, 6, 10, 11

BP407P	Physical Pharmaceutics II –Practical	-	-	4	1, 2, 3, 4, 5, 7, 8, 11
BP408P	Pharmacology I – Practical	-	-	4	1, 3, 4, 5, 6, 7, 8, 9, 11
BP409P	Pharmacognosy and Phytochemistry I – Practical	-	-	4	1, 3, 4, 9, 10, 11
BP501T	Medicinal Chemistry II – Theory	3	1	-	1, 2, 3, 4, 6, 7, 8, 9, 10, 11
BP502T	Industrial Pharmacy I– Theory	3	1	-	1, 2, 3, 4, 5, 6, 7, 8, 9, 11
BP503T	Pharmacology II – Theory	3	1	-	1, 3, 5, 6, 7, 8, 9, 11
BP504T	Pharmacognosy and Phytochemistry II– Theory	3	1	-	1, 3, 4, 9, 10, 11
BP505T	Pharmaceutical Jurisprudence – Theory	3	1	-	1, 2, 5, 6, 7, 8, 9, 11
BP506P	Industrial Pharmacy I– Practical	-	-	4	1, 2, 3, 4, 5, 6, 11
BP507P	Pharmacology II – Practical	-	-	4	1, 3, 5, 6, 7, 8, 9, 11
BP508P	Pharmacognosy and Phytochemistry II – Practical	-	-	4	1, 3, 4, 9, 10, 11
BP601T	Medicinal Chemistry III – Theory	3	1	-	1, 2, 6, 7, 8, 9, 10, 11
BP602T	Pharmacology III – Theory	3	1	-	1, 3, 5, 6, 7, 8, 9, 11
BP603T	Herbal Drug Technology – Theory	3	1	-	1, 2, 3, 4, 5, 6, 7, 9, 10, 11
BP604T	Biopharmaceutics and Pharmacokinetics – Theory	3	1	-	1, 2, 3, 4, 5, 6, 7, 8, 9, 11
BP605T	Pharmaceutical Biotechnology – The	3	1	-	1, 8, 9, 11



BP606T	Quality Assurance –Theory	3	1	-	1, 2, 5, 6, 7, 8, 9, 11
BP607P	Medicinal chemistry III – Practical	-	-	4	1, 2, 3, 6, 7, 8, 9, 10, 11
BP608P	Pharmacology III – Practical	-	-	4	1, 3, 5, 6, 7, 8, 9, 11
BP609P	Herbal Drug Technology – Practical	-	-	4	1, , 4, 5, 6, 7, 9, 10, 11
BP701T	Instrumental Methods of Analysis – Theory	3	1	-	1, 2, 3, 4, 8, 11
BP702T	Industrial Pharmacy II – Theory	3	1	-	1, 2, 3, 4, 5, 6, 7, 8, 9, 11
BP703T	Pharmacy Practice – Theory	3	1	-	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11
BP704T	Novel Drug Delivery System – Theory	3	1	-	1, 2, 3, 4, 5, 6, 7, 8, 10, 11
BP705P	Instrumental Methods of Analysis – Practical	-	-	4	1, 2, 3, 4, 8, 11
BP706PS	Practice School	12	-	-	1, 2, 3, 4, 5, 6, 7, 8, 9, 10
BP801T	Biostatistics and Research Methodology	3	1	-	1, 2, 3, 4, 8
BP802T	Social and Preventive Pharmacy	3	1	-	1, 3, 4, 6, 7, 8, 9
BP803ET	Pharma Marketing Management				1, 2, 3, 5, 6, 7, 8, 10, 11
BP804ET	Pharmaceutical Regulatory Science				1, 2, 5, 6, 7, 8, 9, 11
BP805ET	Pharmacovigilance				1, 2, 5, 6, 7, 8, 9, 11
BP806ET	Quality Control and Standardization of Herbals				1, 2, 3, 4, 5, 6, 7, 9, 10, 11
BP807ET	Computer Aided Drug Design				1, 2, 3, 4, 6, 8, 11

BP808ET	Cell and Molecular Biology	3 + 3	1 + 1	-	1, 3, 4, 10, 11
BP809ET	Cosmetic Science	= 6	= 2		1, 2, 3, 4, 7, 8, 11
BP810ET	Experimental Pharmacology				1, 3, 5, 6, 7, 8, 9, 11
BP811ET	Advanced Instrumentation Techniques				1, 2, 3, 4, 8, 11
BP812ET	Dietary Supplements and Nutraceuticals				1, 3, 4, 8, 11
BP813PW	Project Work	-	-	12	1, 2, 3, 4, 5, 6, 7, 8, 9, 10

**2.1.2 State the delivery details of the contents beyond the Syllabus for the attainment of POs(20)**

*(Provide details of the additional course/learning material/content/laboratory experiments/projects etc., arising from the gaps identified in 2.1.1 in a tabular form in the format given below)*

Based upon the Gap Analysis performed by Academic Planning and Monitoring Board and IQAC cell, the Program assessment and quality improvement committee incorporates additional lectures, trainings to the students to enhance the attainment of each POs. The Bachelor of Pharmacy Program is a well adopted towards industry requirements in both the regulations. However a few gaps were identified and the following events/lectures were organized to address those gaps.

**CAY– 2020-21: Contents beyond the Syllabus**

<b>Sl. No.</b>	<b>Gap</b>	<b>Action taken</b>	<b>Date-month-Year</b>	<b>Resource person with designation</b>	<b>No. of Student spresent</b>	<b>Relevanc eto PO's</b>
1.	Pharmacovigilance Softwares	Guest Lecture and Virtual Workshop on Pharmacovigilance and Drug Safety softwares	18-19/8/2020 30-31/8/2020	<b>Ms. Sameera M.Pharm</b> Sr Pharmacovigilance Executive, Clinichoice Pvt Ltd, Hyderabad	91	1,4,6
2.	Concepts of IPR	Guest lecture on Intellectual Property Rights, Copy Rights and Patents	19/11/2020- 20/11/2020	<b>Mr. Deepu B.S M.Pharm</b> Sr Executive – F&D Microlabs, Bangalore	105	1,3
3.	Importance of Vitamins as essential Micronutrients	Guest lecture on Impact of Vitamin Deficiency in Covid	07/12/2020- 08/12/2020	<b>Ms.Neeta.V.G M.Pharm</b> Sr Executive – F&D Microlabs, Bangalore	201	1,9
4.	Concepts of Virology and Viral diseases	Guest lecture on Basics of Virology. Virology of SARS-Covid	06/01/2021 – 07/01/2021	<b>Ms.D.Monica</b> <b>M.Sc(Micro),M.Sc(Psych)</b> Consultant Microbiologist Biogenesis Research Solutions Chennai	201	1,4

5.	Information on developing concepts of Gene Therapy	Guest lecture on Concepts and Challenges in Gene Therapy	11-12/2/2021 26-27/2/2021	<b>Mr.Munawar Mohammed</b> <b>M.Pharm</b> Freedom of Information Analyst Ministry of Citizen Services Govt. of British Columbia Canada	120	2,3,11
6.	Business and entrepreneurial skills	Guest lecture on Industrial Accounting and Accountancy	01/03/2021 to 15/03/2021	<b>Ms A Madhuri</b> <b>M.Com.,MBA</b> Consultant – Management	111	2,3
7.	Practical handling of Toxicological Studies	Guest lecture on Toxicology Screening Studies	12-13/4/2021	<b>Mr.O.Rajesh M.Pharm</b> Sr Executive Tata Consultancy Services, Hyderabad	85	1,6

#### CAYm1– 2019-20: Contents beyond the Syllabus

Sl. No.	Gap	Action taken	Date-Month-Year	Resource person with designation	No. of students present	Relevance to PO's
1.	Novel Chromatographic techniques	Guest lecture on Advanced Chromatographic Techniques	22-27/07/2019	<b>Dr.Kasinath Dhurke MSc</b> <b>PhD</b> Associate Professor	84	1,4

				NIT Warangal		
2.	Entrepreneurial aspects for Business Development	Guest lecture on Pharmaceutical Industrial Administration	16-25/09/2019	<b>Mr R Rohan</b> <b>B.Pharm.,MBA</b> Director Ananya Finance Associates, Warangal	72	2,3,11
3.	Research Methodology and Basics of Research	Guest lecture and Hands on workshop on Basics of Research Research methodology and Biostatistics	20-25/01/2020	<b>Dr Diwakar Goli Ph.D</b> Vice Chancellor Raffles University	75	2,3,8,11

**CAYm2– 2018-19: Contents beyond the Syllabus**

<b>Sl. No</b>	<b>Gap</b>	<b>Action taken</b>	<b>Date- Month-Year</b>	<b>Resource person with designation</b>	<b>No. of students present</b>	<b>Relevanceto PO's</b>
1	Advances in drug-design and development	Guest lecture on Q-SAR	20-21/09/2018	<b>Dr.Kasinath Dhurke MSc PhD</b> Associate Professor NIT Warangal	82	1,3,4,11
2	Concepts of Protein binding for drug design	Guest lecture on Concepts of Protein binding	10-11/10/2018	<b>Dr M P Gowraw</b> Asst Professor, Pharmaceutics, JSS College of Pharmacy Mysuru	95	1,4,11
3	Clinical aspects of Oncology	Guest lecture on Treatment and Pathophysiology for cancer	03-04/01/2019	<b>Dr.A.B.Raju</b> Asst Professor, Ibn Sina National college for Medical Studies, Saudi Arabia	119	1,9,11
4	Clinical aspects of Neurology	Guest lecture on Neurology and its related diseases	11-12/02/2019	<b>Dr.M. Chandrashekar</b> <b>Ph.D</b> Professor	122	1,9

				University of Findlay, USA		
5	Personality development skills	Guest lecture and Workshop on C.V Writing and interview skills	24-25/03/2019	<b>Ms Mrudula Naidu MS</b> Research Scholar New York University	102	5,8



### 2.1.3. Adherence to Academic Calendar (10)

*(Demonstrate notified academic calendar & its adherence)*

St Peter's Institute of Pharmaceutical Sciences strictly adheres to the almanac issued by Kakatiya University. The almanac issued by the Kakatiya University is 100% adhered in the academic year 2018-19. However Kakatiya University has revised the almanac in the years 2020 and 2021 due to the Impact of COVID Lockdown. St Peter's Institute of Pharmaceutical Sciences strictly adhered to the variations as prescribed by Kakatiya University.

#### Academic Year 2018-19

Year	Sem	First Sessional		Second Sessional	
		Proposed	Adherence	Proposed	Adherence
I	I	24.10.18	Yes	20.12.18	Yes
I	II	21.03.19	Yes	04.07.19	Yes
II	I	22.11.18	Yes	24.01.19	Yes
II	II	10.04.19	Yes	11.07.19	Yes
III	I	12.11.18	Yes	31.12.18	Yes
III	II	14.03.18	Yes	03.05.19	Yes
IV	I	19.11.18	Yes	09.01.19	Yes
IV	II	14.03.18	Yes	03.05.19	Yes

#### Academic Year 2019-20

Year	Sem	First Sessional		Second Sessional	
		Proposed	Adherence	Proposed	Adherence
I	I	23.10.19	Yes	20.12.19	Yes
I	II	18.03.20	Yes	02.07.20	No , Covid Lockdown
II	I	14.10.19	Yes	10.12.19	Yes
II	II	12.03.20	Yes	27.06.20	No , Covid Lockdown

III	I	14.10.19	Yes	13.12.19	Yes
III	II	12.03.20	Yes	15.06.20	No , Covid Lockdown
IV	I	08.08.19	Yes	21.10.19	Yes
IV	II	07.01.20	Yes	16.03.20	Yes

Exams Scheduled during covid Lockdown were rescheduled and conducted as per new guidelines issued by the University.

#### Academic Year 2020-21

Year	Sem	First Sessional		Second Sessional	
		Proposed	Adherence	Proposed	Adherence
I	I	08.03.21	Yes	10.06.21	No , Covid Lockdown
I	II	27.08.21	Yes	05.11.21	To be conducted
II	I	02.11.20	Yes	28.12.20	Yes
II	II	25.03.21	Yes	05.06.21	No , Covid Lockdown
III	I	02.11.20	Yes	28.12.20	Yes
III	II	25.03.21	Yes	05.06.21	No , Covid Lockdown
IV	I	02.11.20	Yes	28.12.20	Yes
IV	II	25.03.21	Yes	05.06.21	No , Covid Lockdown

Exams Scheduled during covid Lockdown were rescheduled and conducted as per new guidelines issued by the University.

PROF. K. PURUSHOTHAM  
REGISTRAR

No: 242 / Acad. Audit / KU / 2019

Date: 03/09/2019

Sample Almanac

The Principals of  
University and Affiliated Colleges offering B. Pharmacy Course  
KAKATIYA UNIVERSITY

Sub: ALMANAC – Almanac for B. Pharmacy I, II, III Year (I & II Semesters) for  
the academic year 2019-2020 – Communicated – Regarding.

-o0o-

Sir/Madam,

I am herewith communicating the Almanac for **B. Pharmacy I, II, & III Year (I & II Semesters)** for the academic year 2019-2020:

**B. Pharmacy (I, II, III, IV, V & VI) Semesters**

Particulars	B. Pharmacy (I Year - I Semester)
Commencement of Class Work	19/08/2019
Short Recess for Dussehra	05/10/2019 to 11/10/2019
Re-opening after short recess	14/10/2019
I – Sessional Examination	23/10/2019 to 25/10/2019
II – Sessional Examination	20/12/2019 to 23/12/2019
Last Day of Instruction	23/12/2019
Examination Preparatory Days	24/12/2019 to 30/12/2019
Commencement of semester End Examinations	31/12/2019

Particulars	B. Pharmacy (I Year - II Semester)
Short Recess for Sankranti	13/01/2020 to 18/01/2020
Re-opening after short recess	20/01/2020
Commencement of Class Work	22/01/2020
I – Sessional Examination	18/03/2020 to 20/03/2020
Summer Vacation	01/05/2020 to 15/06/2020
Re-opening after Summer Vacation	16/06/2020
II – Sessional Examination	02/07/2020 to 14/07/2020
Last Day of Instruction	04/07/2020
Examination Preparatory Days	05/07/2020 to 12/07/2020
Commencement of semester End Examinations	13/07/2020

Particulars	B. Pharmacy (II Year – I Semester)
Commencement of Class Work	13/08/2019
Short Recess for Dussehra	05/10/2019 to 11/10/2019
Re-opening after short recess	14/10/2019
I – Sessional Examination	14/10/2019 to 16/10/2019
II – Sessional Examination	10/12/2019 to 12/12/2019
Last Day of Instruction	12/12/2019
Examination Preparatory Days	13/12/2019 to 19/12/2019
Commencement of semester End Examinations	20/12/2019

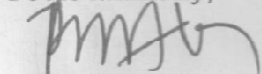
Particulars	B. Pharmacy ( II Year - II Semester)
Commencement of Class Work	09/01/2020
Short Recess for Sankranthi	13/01/2020 to 18/01/2020
Re-opening after short recess	20/01/2020
I – Sessional Examination	12/03/2020 to 14/03/2020
Summer Vacation	01/05/2020 to 15/06/2020
Re-opening after Summer Vacation	16/06/2020
II – Sessional Examination	27/06/2020 to 30/06/2020
Last Day of Instruction	30/06/2020
Examination Preparatory Days	01/07/2020 to 06/07/2020
Commencement of semester End Examinations	07/07/2020

Particulars	B. Pharmacy ( III Year - I Semester)
Commencement of Class Work	13/08/2019
Short Recess for Dussehra	05/10/2019 to 11/10/2019
Re-opening after short recess	14/10/2019
I – Sessional Examination	14/10/2019 to 16/10/2019
II – Sessional Examination	10/12/2019 to 12/12/2019
Last Day of Instruction	12/12/2019
Examination Preparatory Days	13/12/2019 to 19/12/2019
Commencement of semester End Examinations	20/12/2019

Particulars	B. Pharmacy ( III Year - II Semester)
Commencement of Class Work	09/01/2020
Short Recess for Sankranthi	13/01/2020 to 18/01/2020
Re-opening after short recess	20/01/2020
I – Sessional Examination	12/03/2020 to 14/03/2020
Summer Vacation	01/05/2020 to 31/05/2020
Re-opening after Summer Vacation	01/06/2020
II – Sessional Examination	15/06/2020 to 16/06/2020
Last Day of Instruction	16/06/2020
Examination Preparatory Days	17/06/2020 to 23/06/2020
Commencement of semester End Examinations	24/06/2020

The above almanac may please be brought to the notice of the staff and the students accordingly.

Yours faithfully,



REGISTRAR

Copy to:

- 1) The Dean, College Development Council, KU
- 2) The Deans of Faculties concerned, KU
- 3) The Chairpersons of Boards of Studies concerned, KU
- 4) The Controller/Addl. Controller of Examinations (PG & Conf.), KU
- 5) The Finance Officer, KU
- 6) The Dy. Registrar (Academic/Admn. –Teaching/Accounts/Audit), KU
- 7) The Secretary to Vice-Chancellor/P.A. to Registrar, KU

## 2.2 Teaching-Learning Processes (110)

### 2.2.1 Initiatives in teaching & learning process (25)

*(Implemented teaching-learning process and initiatives in improving instruction methods, using real world examples, collaborative learning, quality of laboratory experiments with regard to conduct, record observations, analysis, Feedback collection process, analysis and action taken etc. encouraging bright students, assisting weak students etc. The initiatives, implementation details and impact analysis needs to be documented)*

#### **Use of various instructional methods and pedagogical initiatives**

St Peter's Institute of Pharmaceutical Sciences encourages the faculty to use various instructional pedagogies to emphasize on the Teaching and Learning Processes. Faculty members adopt to Conventional Teaching like Chalk and Talk, Powerpoint presentations with LCD projectors are available in every classroom. During the lockdown period virtual classes are held using online platforms as approved by the Programme committee and IQAC.

Additionally to the conventional teaching methods, digital notes and video lectures are made available to the students through website [www.stpeters.co.in](http://www.stpeters.co.in) .

The Various instructional methods include

- Time Table
- Academic Event Calendar
- Lesson Plan
- Question bank
- Viva Voce MCQs
- Student's Attendance
- Assignments
- Seminars / Presentations
- Student assessment
- Feedback

## Time Table Schedule for B.Pharm:

The time tables for the classes were prepared according to the academic calendar and the prescribed syllabus with specific classroom.

ST. PETER'S INSTITUTE OF PHARMACEUTICAL SCIENCES, VIDYANAGAR, HANAMKONDA  
B.PHARM TIME TABLE W.E.F 25-02-2019

DAY	9.30-10.30 AM	10.30-11.30 AM	11.30-12.30 AM	12.30-01.30 PM	01.30-04.30 PM
Mon					
1.2	BIOCHEM(KRM)	PATHO(GD)	TUTORIAL		BI BIOCHEM(KRM) / BII TUTORIAL/BIII POC-I(Safia)
2.2	POC-II (SB)	PP-II(PRS)	TUTORIAL		BI TUTORIAL/ BII PHCOL-I(GSK)
3.2	MC-INS)	COGNOSY-I(KR)	COLOGY-I(BR)		BI MC-INS) / BII TUTORIAL
4.2	HCP (RS)	MC-II (NVM)	BIOPHARM (SG)		BI BIOPHARM (SG) / BII MC-II (NVM)
Tue					
1.2	CAP(PSR)	BIOCHEM(KRM)	HAP-II (AM)		BI BIOCHEM(KRM) / BI TUTORIAL /BIII TUTORIAL
2.2	MC-ISR)	COGNOSY(SP)	TUTORIAL		BI TUTORIAL / BI PHCOL-I(GSK)
3.2	COLOGY-I(BR)	MC-INS)	TUTORIAL		BI MC-INS) / BI TUTORIAL
4.2	HCP (RS)	TUTORIAL	BIOTECH (PSR)		BI BIOPHARM (SG) / BI MC-II(NVM)
Wed					
1.2	CAP(PSR)	POC-I (Safia)	TUTORIAL		BI POC-I(Safia)/BII TUTORIAL/BIII CAP(PSR)
2.2	PHCOL-I(GSK)	MC-ISR)	TUTORIAL		BI PP-II(PRS) / BII MC-ISR)
3.2	COGNOSY-I(KR)	COLOGY-I(BR)	MC-INS)		BI COGNOSY-I(KR) / BII TUTORIAL
4.2	MC-II (NVM)	TUTORIAL	BIOTECH (MK)		BI TUTORIAL / BII TUTORIAL
Thurs					
1.2	POC-I (Safia)	ES(NMS)	TUTORIAL		BI CAP(PSR) / BI TUTORIAL/BIII HAP-II (AM)
2.2	COGNOSY(SP)	POC-II (SB)	PHCOL-I(GSK)		BI MC-ISR) / BI PP-II(PRS)
3.2	MC-INS)	JURIS(NVM)	TUTORIAL		BI COGNOSY-I(KR) / BI TUTORIAL
4.2	BIOPHARM (SG)	HCP (RS)	TUTORIAL		BI TUTORIAL / BI TUTORIAL
Fri					
1.2	PATHO(GD)	POC-I (Safia)	HAP-II (AM)		BI CAP(PSR) / BII HAP-II (AM) /BIII BIOCHEM(KRM)
2.2	COGNOSY(SP)	PHCOL-I(GSK)	PP-II(PRS)		BI TUTORIAL / BII COGNOSY(SP)
3.2	COGNOSY-I(KR)	TUTORIAL	JURIS(NVM)		BI COLOGY-I(BR) / BI TUTORIAL
4.2	MC-II (NVM)	TUTORIAL	BIOTECH (MK)		BI TUTORIAL / BI BIOTECH (Dr.MK)
Sat					
1.2	ES(NMS)	PATHO(GD)	TUTORIAL		BI HAP-II (AM) / BII POC-I(Safia)/BIII TUTORIAL
2.2	POC-II (SB)	PP-II(PRS)	TUTORIAL		BI COGNOSY(SP) / BII TUTORIAL
3.2	JURIS(NVM)	COLOGY-I(BR)	COGNOSY-I(KR)		BI COLOGY-I(BR) / BI TUTORIAL
4.2	BIOTECH (MK)	MC-II (NVM)	BIOPHARM (SG)		BI TUTORIAL / BII BIOTECH (Dr.MK)

LUNCH

SR-Sravani	NS-N.Sagar	BR-B.Raju
GSK - G.Santhosh	AM-A.Mamatha	SF- Safia
SB-Suhasinil B	SD-SandipKumar	KRM-K.RajaMani
NMS-N.Manusri	RS-R.Sivani	NVM-N.Venunadhav
AM-A.mamatha	KR-K.Rajeshwari	

  
PRINCIPAL  
Principal  
St. Peter's Institute of Pharmaceutical Sciences  
Vidyannagar, Hanamkonda,  
Warangal, Telangana-506 001

**Academic event planner for B.Pharm:**

Academic event planner has been prepared every year by Programme assessment committee containing the events of the institute. For examinations, the institution strictly adheres to the Kakatiya University almanac.



**October - 2018**

1	Mon	Breast Cancer Awareness Month
3	Wed	Oral Presentations
5	Fri	Poster Presentations
10	Wed	World Mental Health Day
11	Thur	World Anti-Obesity Day
12	Fri	World Sight Day
15	Mon	Global Handwashing Day
16	Tue	International Infection Prevention Week
17	Wed	Oral Presentations
19	Fri	World Obesity awareness week celebrations
20	Sat	World Malaria Day
24	Wed	Oral Presentations
26	Fri	Poster Presentations
31	Wed	Oral Presentations



**September - 2018**

1	Sat	National Nutrition Day
4	Tue	World Pharmacy Week
7	Fri	Poster Presentations
8	Sat	World First Aid Day
12	Wed	Oral Presentations
19	Wed	Oral Presentations
21	Fri	World Alzheimer's Day
26	Wed	Oral Presentations
28	Fri	World Health Day
29	Sat	World Heart Day

**November - 2018**

1	Thur	Lung Cancer Awareness Month
9	Fri	Poster Presentations
13	Tue	World Antibiotic Awareness Week
14	Wed	World Diabetes Day
15	Thur	World COPD Day
23	Fri	Poster Presentations
29	Thur	World Stroke Day

  
Principal  
St. Peter's Institute of Pharmaceutical



## December - 2018

- 1 Sat World AIDS Day
- 5 Wed Oral Presentations
- 7 Fri Poster Presentations
- 12 Wed Oral Presentations
- 19 Wed Oral Presentations
- 21 Fri Poster Presentations
- 26 Wed Oral Presentations



## February - 2019

- 1 Fri Poster Presentations
- 4 Mon World Cancer Day
- 6 Wed Oral Presentations
- 13 Wed Oral Presentations
- 15 Fri Poster Presentations
- 20 Wed Oral Presentations
- 27 Wed Oral Presentations



## January - 2019

- 2 Wed Oral Presentations
- 4 Fri Poster Presentations
- 9 Wed Oral Presentations
- 16 Wed Oral Presentations
- 18 Fri Poster Presentations
- 23 Wed Oral Presentations
- 30 Wed Oral Presentations
- 31 Thur World Anti Leprosy Day



## March - 2019

- 1 Fri Poster Presentations
- 6 Wed Oral Presentations
- 12 Tue World Kidney Day
- 13 Wed Oral Presentations
- 15 Fri Poster Presentations
- 20 Wed Oral Presentations
- 24 Sun World TB day
- 27 Wed Oral Presentations
- 29 Fri Poster Presentations

  
Principal  
St. Peter's Institute of Pharmacy  
Hosur, Bangalore - 560022





### April - 2019

- 3 Wed Oral Presentations
- 5 Fri Poster Presentations
- 10 Wed Oral Presentations
- 11 Thur World Parkinsons Day
- 17 Wed World Hemophilia Day
- 19 Fri Poster Presentations
- 24 Wed Oral Presentations



### July - 2019

- 1 Mon Doctors Day
- 3 Wed Oral Presentations
- 5 Fri Poster Presentations
- 10 Wed Oral Presentations
- 17 Wed Oral Presentations
- 19 Fri Poster Presentations
- 24 Wed Oral Presentations
- 31 Wed Oral Presentations



### June - 2019

- 5 Wed World Environment Day
- 12 Wed Oral Presentations
- 14 Fri Blood Donor Day
- 19 Wed Oral Presentations
- 21 Fri Poster Presentations
- 26 Wed International Day against Drug Abuse



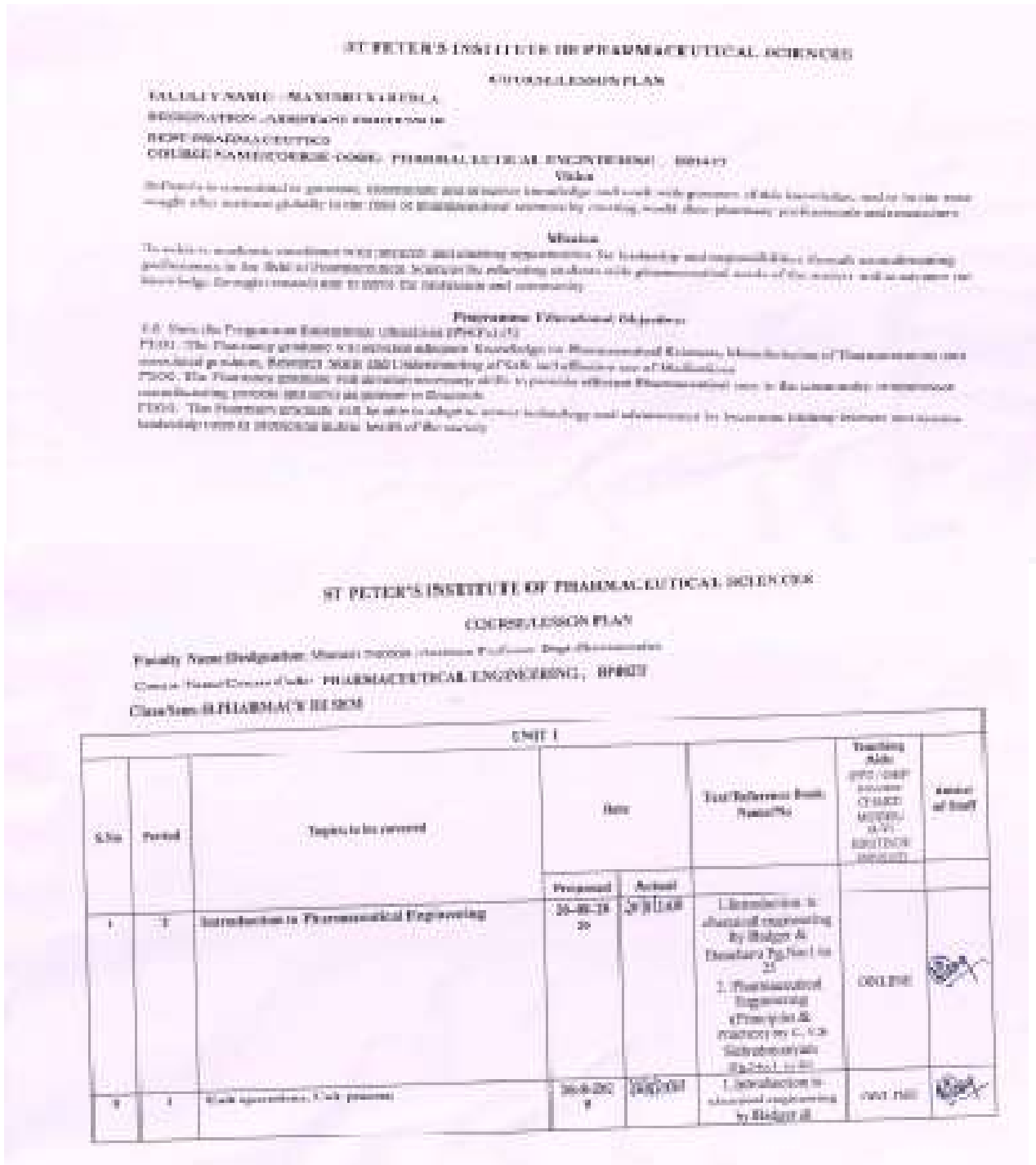
### August - 2019




- 2 Fri Poster Presentations
- 7 Wed Oral Presentations
- 14 Wed Oral Presentations
- 16 Fri Poster Presentations
- 21 Wed Oral Presentations
- 28 Wed Oral Presentations
- 30 Fri Poster Presentations

  
Principal  
St. Peter's Institute of Pharma Sciences

**Lesson Plan:**

Before the Initiation of each semester our faculty prepares lesson plan with proposed dates and realized dates on which classes are taken.



3	3	Flow of fluids Introduction	27-09-20 28	27-09-2020	Reference: Pg.No.11 to 12 1. Pharmaceutical Engineering Principles & Practice by C.V.S. Subramanyam Pg.No.11 to 12 2. Introduction to chemical engineering by Hodge & Bostwick Pg.No.11 to 12 3. Pharmaceutical Engineering Principles & Practice by C.V.S. Subramanyam Pg.No.11 to 12 4. Introduction to chemical engineering by Hodge & Bostwick Pg.No.11 to 12	ONLINE	
4	4	Flow of fluids Types of manometer, U-tube manometer and its applications	28-09-20 29	28-09-2020	Reference: Pg.No.13 to 14 1. Pharmaceutical Engineering Principles & Practice by C.V.S. Subramanyam Pg.No.13 to 14 2. Introduction to chemical engineering by Hodge & Bostwick Pg.No.13 to 14 3. Pharmaceutical Engineering Principles & Practice by C.V.S. Subramanyam Pg.No.13 to 14 4. Introduction to chemical engineering by Hodge & Bostwick Pg.No.13 to 14	ONLINE	
5	5	Flow of fluids Bernoulli's theorem and its applications	29-09-20 30	29-09-2020	Reference: Pg.No.15 to 16 1. Pharmaceutical Engineering Principles & Practice by C.V.S. Subramanyam Pg.No.15 to 16 2. Introduction to chemical engineering by Hodge & Bostwick Pg.No.15 to 16 3. Pharmaceutical Engineering Principles & Practice by C.V.S. Subramanyam Pg.No.15 to 16 4. Introduction to chemical engineering by Hodge & Bostwick Pg.No.15 to 16	ONLINE	

FACULTY NAME: MANJURI NAREDLA

DESIGNATION: ASSISTANT PROFESSOR

DEPT: PHARMACEUTICS

COURSE NAME/COURSE CODE: PHARMACEUTICAL ENGINEERING ( BPHAR-BATCH I)

Exp. No.	Title of the Experiment	Proposed Date	Actual Date	Reference:
1	Factors affecting rate of Diffusion	27-9-2020	27-9-2020	1. Introduction to chemical engineering - Walter L. Hodge & John Bostwick Pg.No.115-117 2. Pharmaceutical engineering Unit Contents II by C.V.S. Subramanyam, Thomas shetty & d. S. Pg.No.115-117
2	Factors Affecting Rate of Evaporation	28-9-2020	28-9-2020	1. Introduction to chemical engineering - Walter L. Hodge & John Bostwick Pg.No.118-119
3	Effect of Time on The Rate of Crystallization	29-9-2020	29-9-2020	1. Introduction to chemical engineering - Walter L. Hodge & John Bostwick Pg.No.120-121 2. Pharmaceutical engineering principles and practice - C.V.S. Subramanyam et al., Pg.No.121-121

	Process design	2021-2022	PHD (2021)	<ol style="list-style-type: none"> <li>1. Introduction to chemical engineering – Volume 1, Volume 2, John Wiley, Singapore</li> <li>2. Pharmaceutical engineering principles and practice – C.V.S. International Pvt. Ltd., Hyderabad (2014)</li> </ol>
	Process design	2021-2022	PHD (2021)	<ol style="list-style-type: none"> <li>1. Introduction to chemical engineering – Volume 1, Volume 2, John Wiley, Singapore (2014)</li> <li>2. Pharmaceutical engineering principles and practice – C.V.S. International Pvt. Ltd., Hyderabad (2014)</li> </ol>



**HEAD**  
KVAFSU



**VRI**  
VRI  
VRI



**PRINCIPAL**  
Principal  
Principal

## Instruction Materials

All faculty members prepare course material and instruction materials in order to have a successful classroom environment. Instruction materials are prepared to introduce new concepts to the students and assist them in attaining the course outcomes. The Faculty has developed various instruction materials which includes active learning and assessment.

- **Digital notes** – The faculty has prepared notes for various crucial topics which are made available at the Institution’s Website.
- **Video Lectures** - The faculty has developed various contents related to the program objectives in the form of Video lectures which are made available at the Institution’s Website after peer-review.
- **PowerPoint Presentations** – PowerPoint presentations are prepared by each faculty for various lectures they cover in each class.

- **Lesson Plans** – Lesson plan is a necessary means while designing any course. Important structures to lesson planning and the delivery of the instruction materials were pre-planned using the Lesson Plan. The Lesson plan has details regarding the completion of lectures, topics being covered every week and references for each topic.
- **Manuals** – The students are provided with laboratory manuals to prepare themselves for the experiments in advance.
- **Working models/charts/monograms**

These will help the student conceptualize the learning objectives. The faculties have put in place array of Safety charts and working models in the laboratory as well as standard operating procedures for the specific instrument for the facile comprehension of the concepts.

- **ADR Monitoring Centre and Pharmacovigilance:** The National Co-ordination Centre of Pharmacovigilance Programme of India under Indian Pharmacopoeia Commission have approved ADR Monitoring Centre at St Peter’s Institute of Pharmaceutical Sciences. Our Students are provided training at AMC to use VigiFlow software. The students are trained in filling of various forms like ADR Documentation Form and Adverse Event Following Immunization Forms.
- **Self Directed-Learning:** Each Faculty motivates the students to undertake e-courses and utilize the library resources in order to deepen their understanding. Students are encouraged to register in National Digital Library and NPTEL Swayam portals.
- **Presentations:** Academic clubs are available which encourages students to present oral presentation and poster presentations from contents beyond the syllabus.
- **Peer-Peer Learning:** Alumni are involved to additionally train the students on the topics of industry needs. The participating alumni motivates the students to understand and focus on a successful career

### Collaborative Learning

St Peter’s Institute of Pharmaceutical Sciences has Memorandum of Understanding with reputed institutions and organizations which improves the outcome of Student’s career objectives.

Name of the Organization	Duration of MoU
JSS Academy of Higher Education and Research	2020-2025

<b>Rohini Superspeciality Hospitals</b>	<b>2019-2029</b>
<b>Teach Global Solutions</b>	<b>2017-2022</b>
<b>Climed India Ltd</b>	<b>2019-2022</b>
<b>Syncorp Clinicare Technologies</b>	<b>2019-2022</b>

These organizations have a tie-up with St Peter's Institute of Pharmaceutical Sciences whereby the students have a chance to explore themselves in the area of research, clinical trainings, and Students exchange programs.

### **Methodologies to guide weak students and encourage bright students**

The Faculty members of each class regularly meet and review the students regarding their academic progression. The Mentors are also constantly co-ordinating with the students regarding the academic performance and keeps in track with their progress. The Students who are experiencing difficulty in understanding (slow learners) are encouraged to express their issues with their respective subject teachers and mentors during the tutorial hours.

#### *Weak student support strategy:*

Faculty attempt to improve the academic performance of weak student by

- Organizing extra classes with a special timetable – Remedial Classes
- Emotional support through mentoring system

**ST.PETER'S INSTITUTE OF PHARMACEUTICAL SCIENCES, VIDYANAGAR, HANAMKONDA**  
**B.PHARM REMEDIAL CLASSES TIME TABLE W.E.F 05-09-2018**

DAY	08.30-9.30 AM	4.30-5.30 PM
<b>Mon</b>		
1.I	PA-I (RP)	PIC (MS)
2.I	BIOSTATS(PSR)	PHENG(NMS)
3.I	ANALYSIS(NS)	PP(SG)
4.I	PTECH-I (MK)	COGNOSY-II (KR)
<b>Tue</b>		
1.I	PCEUTICS-I (Dr.RD)	PIC (MS)
2.I	HAP-I(Dr.KDR)	POC-II (NVM)
3.I	COSMETICS(BS)	ANALYSIS(NS)
4.I	COGNOSY-II (KR)	PTECH-I (MK)
<b>Wed</b>		
1.I	PA-I (RP)	HAP-I (GSK)
2.I	PHENG-(NMS)	MICRO(Dr.PRS)
3.I	COSMETICS(BS)	PP(SG)
4.I	COLOGY-II (PA)	PTECH-I (MK)
<b>Thurs</b>		
1.I	PCEUTICS-I (Dr.RD)	HAP-I (GSK)
2.I	BIOSTATS(PSR)	POC-II (NVM)
3.I	COSMETICS(BS)	PP(SG)
4.I	COGNOSY-II (KR)	COLOGY-II (PA)
<b>Fri</b>		
1.I	PIC (MS)	PA-I (RP)
2.I	MICRO(Dr.PRS)	PHENG-(NMS)
3.I	COSMETICS(BS)	ANALYSIS(NS)
4.I	PTECH-I (MK)	COGNOSY-II (KR)
<b>Sat</b>		
1.I	PCEUTICS-I (Dr.RD)	PA-I (RP)
2.I	POC-II (NVM)	PHENG-(NMS)
3.I	ANALYSIS(NS)	PP(SG)
4.I	COGNOSY-II (KR)	PTECH-I (MK)

Dr.PRS-P.Rajashekar  
 MK-M.Kalpna  
 PSR- P.Srinivasa rao  
 SP-Sujatha P  
 Dr. RD- Dr. Rajasri Durkhi  
 PA-P.Anusha  
 NR-Naresh  
 SG-SandipKumar  
 NS-N.Sagar

MS-M.Sravani  
 GSK - G Santhosh  
 SB-Suhasini.B  
 KRM-K.Rajamani  
 VS-Vani sheela  
 KR.K.Rajeshwari  
 BS-B.Sushmitha

  
**PRINCIPAL**

Principal  
 St. Peter's Institute of Pharmaceutical Sciences  
 Vidyanagar, Hanamkonda  
 515 102, Andhra Pradesh  
 Phone: 086-2661000  
 Email: principal@st-peters.edu

The bright students (fast learners) are encouraged to participate in various events , presentations , quiz competitions and participate in the events of professional societies . The Institution motivates the students to try out for University ranks and such good performers are appreciated during the college events.

- ❖ Additional summer training Projects for bright students
- ❖ Participation in Poster Presentation competitions in inter-institute events
- ❖ Participation in Oral Presentation events in inter-institute events
- ❖ Motivating them and including them in various academic clubs and cultural clubs.

### **Quality of classroom teaching**

Class rooms are commonly performed by the Principal, HOD and IQAC Co-ordinator and take live feedback from students. They routinely audit for the proper functioning of the classrooms.

The Faculty members use several teaching strategies to deepen the understanding of students in every topic they choose.

### **Quality of Laboratory Experiments**

The Faculty informs the students a day before the conduct of the experiment. The Students are provided with the Laboratory Manual and therefore the students can be well prepared for the experiment.

Every instrument has a Standard Operating Procedure which is repeatedly verified.

The HODs of each department ensures the proper conduct and working of each and every instrument.

After the completion of every experiment, the faculty conducts viva – voce and the students performance are recorded in the Observation Notebook.

In Practical classes, they are continuously evaluated for Attendance, Practical Records and Regular viva voce.

The List and Uses of some of the instruments are provided as follows.

### **Department of Pharmacology**

Name of the equipment	Use of the equipment
-----------------------	----------------------



Rota Rod	Screening the muscle and motor activities of drugs on rats and mice
Digital Actophotometer	Screening of locomotor activity
Analgesiometer (Eddy's hot plate)	Screening of analgesic activity
Pole climbing apparatus	Screening the cognitive function
Audiogenic test chamber	To provide Auditory stimulus for evaluation of ataraxic agents
Digital Electro Convulsimeter	Screening the anti convulsant activities of drugs on rats and mice

### Department of Pharmaceutics

Name of the equipment	Use of the equipment
Stability Chambers	To study the stability of the drug formulations
16-Station Single Rotary Tablet Compression Machine	To compress the drug formulation into tablet dosage form
Dissolution test apparatus	In vitro Drug release studies of solid dosage forms
High Speed Homogenizer	Uniform dispersion
Probe Sonicator	Particle size reduction
Rotary Flask Evaporator	Evaporation of volatile compounds
Brookfield's viscometer	To Measure fluid viscosity
Disintegration test apparatus	To determine the disintegration time of the tablet
Friabilator	To measure efficiency of tableting equipment

### Department of Pharmaceutical Analysis

Use of the equipment	Use of the equipment
FTIR	Characterization and Structural elucidation of chemical compounds, Compatibility studies
HPLC	Isolating compounds and predicting physical properties
UV/Visible spectrophotometer	Identification of chemical compounds, Drug

	interaction studies
Digital Potentiometer	Determine the potential or electromotive force of sample
Digital Conductivity meter	Measure the conductance of sample
Digital Turbiditymeter	Used to measure the turbidity
Flame photometer	Determine the concentration of metal ions
Photo fluorimeter	Measures the fluorescence emitted by samples
Colorimeter	To measure the Intensity of EMR in the visible region

### Department of Pharmaceutical Microbiology

Use of the equipment	Use of the equipment
Cooling Centrifuge	To separate substances of greater and lesser density
Gel Electrophoresis	Transfer of DNA, RNA and Protein
Uv Transilluminator	For visualization of DNA and proteins
Orbital Shaker incubator	Incubation of liquid cultures
Laminar air flow unit	Aseptic transfer
Sonicator	To Remove dissolved gases
Autoclave	For moist heat Sterilization
Digital Colony counter	To count the number of Micro organism colonies
Hot Air oven	For Dry heat sterilization

### Department of Pharmacognosy

Use of the equipment	Use of the equipment
Clavenger apparatus	Used for extraction of volatile oils
Soxhlet apparatus	For extracting valuable bioactive compounds from natural sources
Moisture balance	Measure the amount of moisture in a substance
Projection microscope	To Project an image of the specimen
Camera Lucida	Helps in drawing microscope images of objects

	on paper
Incinerator	Determination of ash value

### **Student feedback on teaching learning process and action taken**

- ❖ St Peter's Institute of Pharmaceutical Sciences has an effective feedback mechanism
- ❖ Every Semester the students are provided with feedback forms where they enlist their views on the Institution, Its Infrastructure and various dimensions of effective teaching and learning to improve quality and effectiveness.
- ❖ The feedback form is designed by the Academic Planning and Monitoring board by taking inputs from Various stakeholders.
- ❖ The Institution accepts both formal and informal feedback.
- ❖ Feedback form is circulated and collected anonymously in a confidential manner from the students at the end of each and every semester.
- ❖ The collected feedback forms are submitted to the IQAC co-ordinator who then analyses with his team and prepares the report which would be presented in the Governing Council.
- ❖ The decisions taken in the Governing Council will then be effectively communicated to the concerned faculty in case of suggestions regarding Teaching Learning methods.
- ❖ The same will be taken into account by the IQAC co-ordinator while evaluating the Faculty Appraisal.

**Student feedback on faculty:**

ST.PETER'S INSTITUTE OF PHARMACEUTICAL SCIENCES, VIDYANAGAR, HANAMKONDA, TELANGANA

Parameter	Feed back-Faculty				Your Rating	
	1	2	3	4	5	6
Name of the Faculty						
1 Knowledge Base	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
2. Preparation for Class	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
3 Presentation Skills	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
4 Quality of Lectures	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
5 Encouragement to ask questions	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
6 Open to other view points	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
7. Stimulation to think	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
8. Interest Generation in the Class	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
9 Clarity in Presentation	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
10 Class Discussion	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
11 Black Board Plan	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
12. Utilization of Class Time	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
13 Availability for Consultation	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
14. Concern for student progress	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
15 Assignments to Students	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]

Parameter	Feed back-Faculty				Your Rating	
	1	2	3	4	5	6
Name of the Faculty						
16 Timely Feedback on Assignments	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
17 Regularity to Work	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
18 Punctuality to work	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
19 Discipline while at Work	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
20 Involvement in Work	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
21 Impartiality in Behavior	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
22 Commitment to Work	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
23 Sense of humor	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
24 Empathy towards students	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
25 Instrumental in Motivating Students	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
26 Facilitating Attitude \ Counseling	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
27. Contemporary Knowledge in the Subject	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
28 Commitment to SPIPS	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
29. Attitude towards to Lab sessions	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
30 Overall Rating	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]

## Corrective measures taken

Year	Date of Meeting	No of Faculty	Feedbacks suggested	Corrective measures Taken
2020-21	20.06.2021	5	<ul style="list-style-type: none"><li>– Online Platform and Timing of the class</li><li>– Frequency of Mentor meetings</li></ul>	<ul style="list-style-type: none"><li>– Faculty Shifted to different platform and 1 hr sessions are taken</li><li>– Faculty conducts one on one mentor meeting virtually</li></ul>
2019-20	20.05.2020	7	<ul style="list-style-type: none"><li>– Concept explanation in Online.</li><li>– Course Completion time</li><li>– Practical Classes Understanding</li></ul>	<ul style="list-style-type: none"><li>– Trained on ICT Usage</li><li>– Advised to increase the number of online classes</li><li>– Advised to use Simulation Virtual Labs</li></ul>
2018-19	14.06.2019	5	<ul style="list-style-type: none"><li>– Effective classes</li></ul>	<ul style="list-style-type: none"><li>– Faculty counseled on various classroom environments</li></ul>

### 2.2.2 Quality of internal semester question papers, assignments and evaluation (10)

*(Mention the initiatives, implementation details and impact analysis related to quality assurance of semester question papers, assignments that encourage and empower the students to develop skills and higher orders of learning and evaluation)*

St Peter's Institute of Pharmaceutical Sciences strictly follow **Outcome based Education**

The Internal assessments in terms of sessional examination and assignments are given adequate significance. The internal exams are conducted twice per semester and all the Course outcomes are covered in those 2 examinations.

The course outcomes are mentioned in the question papers. Information regarding the course outcomes are conveyed to the students at the beginning of the semester itself.

The format of the internal exam question paper is strictly as per the Pharmacy Council of

India (PCI) and Kakatiya University templates.

The questions are prepared in terms of Blooms Taxonomy and the learning levels of students are determined based upon the blooms levels.

The internal exam question paper consists of objective and descriptive type questions.

Internal assessment question papers set by faculty members are reviewed by the respective HOD for quality and contents.

Along with the HOD, the IQAC co-ordinator also reviews to ensure proper attainment of all the program outcomes.

### Sample Question Paper

St. Peter's Institute of Pharmaceutical Sciences

II Sessional Examination  
B.Pharm I Year II Sem

Subject: Pathophysiology                      Sub Code: 204T

Maximum Marks: 30                      Time: 90 minutes                      Date: 18.09.2019

Answer all the Questions                      10\*1=10

Q.No	Question	Marks	CO	BL
1.	State the diagnostic tests for Typhoid, and Malaria	1	4	1
2.	List any two STD and its causative organism	1	4	1
3.	State the causative agent, mode of transmission, signs and symptoms of Leprosy	1	4	1
4.	Define Neoplasia	1	4	1
5.	Define Gout	1	3	1
6.	Discuss Epilepsy and its Clinical features	1	3	2
7.	Define Peptic Ulcer and its Clinical features	1	3	1
8.	Describe ITI and its Clinical features	1	4	2
9.	Discuss Stroke and its Clinical features	1	3	2
10.	Define AIDS and its Clinical features	1	4	1

Answer any TWO Questions                      2\*5=10

Q.No	Question	Marks	CO	BL
1.	Explain Hepatitis B infection?	5	4	2
2.	Describe in detail about iron deficiency anemia?	5	3	2
3.	Discuss in detail about Diabetes Mellitus?	5	3	2

Answer any ONE Question                      1\*10=10

Q.No	Question	Marks	CO	BL
1.	Explain in detail about Tuberculosis?	10	4	2
2.	Describe about Etiology and pathogenesis of cancer?	10	4	2

Name and Signature of the Faculty in Charge  
Gopu Dhasani

HOD  
Department of Pharmacy Practice  
St. Peter's Institute of  
Pharmaceutical Sciences  
WARANGAL - 506 002

### Assignments and evaluation

The Students are given with assignments based upon the syllabus as prescribed by the Pharmacy Council of India (PCI) and Kakatiya University.

The Assignments are given in a way which inculcates the ability to reason out logically

and also to enhance their self learning by the way of referring to books and other e-resources.

After completion of the assignment, the students are encouraged to present their work in the classroom and discuss the same. The assignments are then evaluated as per Rubrics and feedback is immediately provided to the students.

**St Peter's Institute of Pharmaceutical Sciences**  
**Project / Assignment Evaluation Rubrics**

**Criteria Description**

Rubrics Criteria	Description
A	Identifying and Defining the Problem
B	Collection of background Literature
C	Defining the scope of problem
D	Designing the project
E	Outcome Description and Justification

**Scoring Pattern**


Category	Score
Outstanding	4
Excellent	3
Proficient	2
Partially Proficient	1
Un satisfactory	0

**HOLISTIC RUBRICS**

Grade	Score Levels
Excellent	85-100
Good	70-84
Satisfactory	50-69

  
Principal

Principal  
St. Peter's Institute of Pharmaceutical Sciences  
Vidyanaagar, Hanamkonda,  
Warangal, Telangana-506 001.

  
IQAC Co-ordinator





### 2.2.3. Quality of Students projects (15)

*(Quality of the project is measured in terms of consideration to factors including, but not limited to, cost, type {application, product, research, review etc.} environment, safety, ethics and standards. Processes related to project identification, allotment, continuous monitoring, evaluation including demonstration of working prototypes, and to enhance the relevance of projects. Mention Implementation details including details of POs addressed through the projects with justification)*

St Peter's Institute of Pharmaceutical Sciences has a well structured project allocation and evaluation programme. The faculty encourages the student to take up research projects from the subjects/field of their interest under the guidance of a research supervisor.

The students carryout research projects as small groups and carry out short project reports. They will be encouraged to publish their work in refereed journals. The objective of the project is to instill a sense of critical thinking by the students and to develop their research capacities.

- As a part of curriculum the students are allotted a Project Guide through random selection.
- The projects are varied and involve different subjects.
- On completion of project work, students submit a dissertation consisting of the Abstract, Introduction, Literature Survey, Methodology, Results & Discussion and Conclusion.
- The students report to their respective faculty supervisor every day. The faculty supervisor evaluates the progress of the research work and assesses individual and team performance.

#### B.Pharm 2020-21

S.No	Name of the Guide	Name of the Students	Topic	Relevance to POs
1.	Dr.P.Rajasekhar	P.Bindhu, L. Swaroopa M.Bhavana, N. Suraj	Formulation and Evaluation of Itraconazole Emulgel for Topical Delivery	1,2,3,4,8,11
2.	Dr.Rajeshridhurke	B. Sravani- B.Sampranaycharan	Solubility Enhancement of Piroxicam by Lipid Solid	1,2,4,8,11

		Luitazhar Ali -Rafikul	Dispersion	
3.	Dr.K.Devender Rao	R. Rohini, N.Medhana M. Mahalakshmi, E.Balaji	Solubility Enhancement of Ibuprofen by Lipid Soild Dispersion.	1,2,3, 8,11
4.	Dr.M.Kalpana	D.Tarun- S.Pooja G. Kavya- D. Saipriya	Formulation and Evaluation of Gastro Retentive8 Tablets of Cefixime.	1,2,3,4,8,11
5.	Dr. K. Vijayabhasker	S.Navya Sri, B. Nikhil G.Swathi, N.Sandhya	Formulation and Evaluation of Liposomal Formulation of Gemcitabine	1,2,4,8,11
6.	Mr.P.Srinivasa Rao	B. Divya, B.Pavan V.Sreemukha, M.Navyasree	Frovatriptan Transdermal Patches Development and Characterization	1,2,3,4, 11
7.	Dr.N.Venumadhav	S.Navya, A.Shivakumar G.Himabindhu, D.Harith	Microwave Assisted Synthesis of 1,4-Dihydropyridines.	1,2,3,4,11
8.	Mrs.P.Sujatha	J.Hemalatha, P.Priyanka K.Naveena, M.Shritha	Phytochemical Screening and Anti-Microbial Activity of The AlstoniaScholaris Bark Extract.	1,2,3,11
9.	Mr.G.Sandeep	K. Supraja, K. Lavanya Wania Sultana	Formulation and Evaluation of BuspironeHcl Fast Dissolving Film	1,2,3,4,11
10.	Mr.G.Santhoshkumar	M.Anitha B.Yashwitha, Ch.Madhuri	Formulation and Evaluation of Herbal Lipsticks.	1,2,4,8,11
11.	Mrs.P.Anusha	N.Keerthana, P.Divyasree A. Yuvasri , Saniaeqra	Impact of Subjective Factors and Management of Diabetes in Diabetic Patients.	1,2,3, 8,11

### B.Pharm 2019-20

S.No	Name of The	Name of The Students	Topic	Relevance to
------	-------------	----------------------	-------	--------------

	Guide			POs
1.	Dr.P.Rajasekhar	JuluriPavan Goud SreeramulaSwetha NethiHarika MadupuAkhila	Formulation and In vivo Evaluation of Mucoadhesive Buccal Tablet of Fluvastatin Sodium	1,2,4,8,11
		EnugurthyLasya Reddy AsamSasya BhonagiriSruthi	Development of Sublingual Tablets of Losartan Potassium with Enhanced permeation Through Mucosa	1,2,4,8,11
		PoojariBhavana BandariSneha MothukuriPrajwitha BommineniThanuj Reddy	Formulation and Evaluation of Gastroretentive Drug Delivery Systems of Quetiapine Fumerate	1,2,4,8,11
		Modem Sushmitha Adde Asha HeenaFirdouse TakurShivani	Formulation and Evaluation of Orodispersible Tablets of Losartan potassium	1,2,4,8,11
2.	Dr.Rajeshri Dhurke	JinukalaBhavani Saloni M Shah	Formulation and Evaluation of Floating Microspheres	1,2,4,8,11
		PasalaadhiChandana GogikarPravalika	MinoxidilEthosomes for Treatment of Alopecia	1,2,4,8,11
		Merugu Sai Charan BuraShruthi	Oral Fast Disintegrate Films of Alfuzocin Hydrochloride	1,2,4,8,11
3.	Dr.M.Kalpana	Sangani Pooja KarupothulaAkhil Renamala Rajeshwari HeeraGoulikarVyshnavi	Design and optimization of AceclofenacBioadhesive Extended Release Microspheres	1,2,4,8,11
		RavulaMadhulatha VarkalaSrivalli JonnalaAkhila	Design and Evaluation of Transdermal Patch of Torsemide Drug	1,2,4,8,11
4.	Dr. K.	AkuthotaYashwanth	Pharmacognostic Estimation of	1,2,3,8,11

	Vijayabhasker	K.Rachana G.Sushma	VitexCastofolia	
		VutukuriManasa Chandupatla Rahul Reddy KandikondaManeesha	Morphology and Microscopical Studies of Leaves Stem,Roots of TrianthemapostulacastrumLinn	1,2,3,4,8,11
5.	Mr.P.Srinivasa Rao	MeesarakondaVidhya BanothSivakalyani ParvathalaAlokVardhan EllandulaRachana	Formulation and Evaluation of Colon Drug Delivery system of Mebeverine Hydrochloride	1,2,4,8,11
6.	Mrs.P.Sujatha	Pulle Aparna Madgula Srikanth Bandi Anil BalnePranavi	Formulation and Evaluation of Lisinopril Sublingual Tablets	1,2,4,8,11
7.	Mr.M.Ravinder	TallaSoumya ManchikatlaAmulya KatamAnusha JangaMeghanadh	Comparative Study of Antioxidant Activity of Various Flower Extracts and Beverages	1,2,3,4,8,11

### B.Pharm 2018-19

S.No	Name of The Guide	Name of The Students	Topic	Relevance to POs
1.	Dr.P.Rajasekhar	VutlaRanjith Kumar VaragantiKarthik SandesariAkshitha Bandaru Suresh	Formulation and Characterization of Solid Dispersions of Losartan Potassium	1,2,3,4,8,11
		RepalaVishwanthi AvunooriKaveri ChakravarthulaPranaya NeelamMayuri	Preparation and Evaluation of Orodispersible tablets of Lamotrigine Hydrochloride	1,2,3,4,8,11
		KavithaUpadhyay MalladiMounika	Preparation and Evaluation of Topical	1,2,3,4,8,11

		SampelliAlekhya JannampallyTejaswi	Emulgel of Itraconazole	
		GangarapuMounika KandikondaSahaswi KedariHarikrishna Hiba Nousheen	Solubility Enhancement Technique of Nicardipineby Solvent Dispersion Method	1,2,3,4,8,11
2.	Dr.Rajeshridhurke	Damera Vijay BanothuSruthi Nalamasa Aparna ThakkallapellyDeepika	Formulation of Solid Dispersion using Novel Solubiliizers	1,2,3,4,8,11
		P.LokeshVamshi M.AshaKumari I.Amulya V.Srilaya	Formulation of Oral Disintegrating Films of Gliclazide	1,2,3,4,8,11
3.	Dr.K.Devender Rao	BillaBhargavi BandariBindhu Daraveni Sai Roshitha SameeraTabassum	Prescribing Patterns in the Management of Various Disease in Pediatric Population	1,2,3,8,11
		MedaraAkhilBabu PoluSravan Kumar SuluguriAleema D.Sravya	Cost Burden and Cost Effectivness of Antidiabetic Medication	1,2,3,8,11
4.	Dr.M.Kalpana	BijigiriVinaykumar ThirunagariAmulya MacherlaGouthami MunigalaSushmitha	Formulation and Invito Evaluation of Fast Dissolving Tablets of Etoricoxib by Solid Dispersion Technique.	1,2,3,4,8,11
5.	Dr. K. Vijayabhasker	Singapuram Aravind kumar Poldasari Sameeksha Gunda Amulya Talla Rajesh	Neuroprotective Evaluation of Plumbagin Against Intracerebrovascular Lipopolysaccheride- Induced Behavioural and	1,2,3,4,8,11

			Neurochemical Deficit	
6.	Mr.P.Srinivasa Rao	DumpaRamu Kota Saikumar DurgamRajashekar MekalaSushma	Lipid Based Solid Dispersion of Ivermectin to Improve Solubility and Dissolution Rate	1,2,3,4,8,11
7.	Mrs.P.Sujatha	Jilla Abhishek Gurrala Sai Prasanna Gunda Manisha Manda Pravalika	Formulation and Evaluation of Herbal Skin Cream	1,2,3,4,8,11
8.	Mr.M.Ravinder	KallepallySindhuja Palkapati Anjali Ponnala Varun Raj MaheshwaramPallavi	Synthesis of Some Novel DihydropyrimidineThione Derivatives by Microwave irradiation Technique and their Evaluation for Antioxidant Activity	1,2,3,4,8,11
9.	Mr.G.Santhosh kumar	Kanjarla Sheethal Kasubala Abhilash Reddy B.SaiSreeja G.Meghana Reddy	Formulation and Evaluation of Herbal Shampoo	1,2,3,4,8,11
10.	Ms.R.Shivani	P.Manaswini P.Bhargavanand A.Poojitha R.Tejaswi	Assessment of drug related problems in chronic kidney diseased patients	1,2,3,8,11

## Evaluation Rubrics

**St Peter's Institute of Pharmaceutical Sciences  
Project / Assignment Evaluation Rubrics**

**Criteria Description**

Rubrics Criteria	Description
A	Identifying and Defining the Problem
B	Collection of background Literature
C	Defining the scope of problem
D	Designing the project
E	Outcome Description and Justification

**Scoring Pattern**

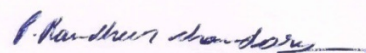
Category	Score
Outstanding	4
Excellent	3
Proficient	2
Partially Proficient	1
Un satisfactory	0

**HOLISTIC RUBRICS**

Grade	Score Levels
Excellent	85-100
Good	70-84
Satisfactory	50-69

  
**Principal**

Principal  
St. Peter's Institute of Pharmaceutical Sciences  
Vidyanagar, Hanamkonda,  
Warangal, Telangana-506 001.

  
**IQAC Co-ordinator**



## 2.2.4 Initiatives related to Industry and/or Hospital interaction (20)

*(Give details of the industry/ hospital involvement in the Program such as industry attached laboratories, partial delivery of appropriate courses by industry experts and/or collaborative initiatives with the hospitals etc. Mention the initiatives, implementation details and impact analysis)*

St Peter's Institute of Pharmaceutical Sciences has a close association with personality from the industry and also conducts events in association with Confederation of Indian Industry. The CII conducts various modules related to Industrial Trainings

### **Guest lecturers delivered by experts from Pharmaceutical industry:**

Sl. No	Speaker	Topic	Date
1.	Mr. Uma Nandan Misra Dean Pharma Training Institute Bangalore	Pharmaceutical Manufacturing: API and Formulations	06.09.2018
2.	Dr. Aushutosh Dikshit QA Manager Almelo Pharmaceuticals	Deviation and Change control Management	06.09.2018
3.	Mr. K Venugopal Rao Director	Good Laboratory Practices	06.09.2018
4.	Dr Vijaykumar Nagabandi Section Head, Zydus Group	Good Manufacturing Practices	11.11.2018
5.	Mr Shubham Kundu Specialist QSC Strides Pharma Sciences Bangalore	Product development and Drug Design	01.02.2019
6.	Ms U Swathi Regulatory Associate	Performance Tracker of Pharma Company	01.02.2019



	Parexel		
7.	Ms S Abinaya	Market Complaint Handling	01.02.2019
8.	Mr Vidyasagar Himalaya wellness company QA-Associate	Life skills for young Pharmacists	01.02.2019

### Hospital Trainings:

St Peter's Institute of Pharmaceutical Sciences has a tie up with Rohini Superspeciality Hospitals. The students of B.Pharmacy are provided hospital training in this hospital. The Physicians, Pharmacists and the faculty of Department of Pharmacy Practice facilitates their learning by training them practically.

#### Details of the Topics covered

Session	Topic	Speaker
I	Hospital and Its Organization	Dr J Sudhakar Reddy Medical Superintendent, Rohini Superspeciality Hospitals
II	Hospital Pharmacy and Its Organization	Dr K Rao, Rohini Superspeciality Hospitals
III	Geriatric care	Dr J Sandeep Reddy
IV	Patient Counselling	Dr Om Prakash
V	Paediatric Calculations	Dr P Mahender Rao
VI	Prescription Handling	Dr K Buchi Reddy
VII	CPR Training	Ms Gloria J

Furthermore the students are posted in the hospital pharmacies for practical training for minimum of 15 days.

### 2.2.5 Initiatives related to skill Development programs/industry internship/summer training (10)

*(Mention the initiatives, implementation details and impact analysis)*

#### Industrial Visits

St.Peter's Institute of Pharmaceutical Sciences encourages the students for industrial visits. In the

assessment years, the industrial trainings are conducted until January 2020.

Year	Name of the Industry	No.of Students visited
2018-19	KP Labs, Hyderabad	156
	BellPharma, Hyderabad	
2019-20	Syncorp Clinicare Technologies	142
	Pharmtech Solutions	

### Hospital Visits

St Peter's Institute of Pharmaceutical Sciences encourages the students to visit and train in various hospitals and Pharmacies.

Year	Name of the Hospital	No.of Students visited
2018-19	Rohini Superspecialty Hospital	206
	Manjula Clinic	
	Srinivasa Heart Centre	
	Sandeep Gastro Hospital	
	Jeevan Pharmacy	
	Life max Pharmacy	
	Sri Mahesh Pharmacy	
2019-20	Rohini Superspecialty Hospital	135
	Jayakrishna Hospitals	
	Madhu Heart Care	
	JKR Diabetic Clinic	
	Sri Medical Health	
	New Pharmacy	

### 2.2.6 Continuous Evaluation Process (10)

*(Mention the process followed and its effectiveness)*

The Students are continuously monitored, evaluated and mentored by the faculty members.

- ❖ The students under continuous mode are encouraged to submit assignments. After submission of the assignments the students must present the same in the class rooms
- ❖ The students are constantly in interaction with the faculty members.
- ❖ The Internal examinations for Theory is based on objective and descriptive type evaluation
- ❖ In Practicals, the students are continuously monitored and Viva voce is conducted for every practical class and the marks of the same has been recorded in the observation note books.
- ❖ This marks will be curated finally for the Internal assessment of Practical Marks.
- ❖ Unit tests, class tests, quizzes are continuously held in the classrooms to deepen the learning of the students.

### **2.2.7 Quality of Experiments (20)**

*(Quality from the equipment set-up and performance perspective)*

- ❖ The Faculty informs the students a day before the conduct of the experiment. The Students are provided with the Laboratory Manual and therefore the students can be well prepared for the experiment.
- ❖ Every instrument has a Standard Operating Procedure which is repeatedly verified.
- ❖ The HODs of each department ensures the proper conduct and working of each and every instrument.
- ❖ After the completion of every experiment, the faculty conducts viva – voce and the students performance are recorded in the Observation Notebook.
- ❖ In Practical classes, they are continuously evaluated for Attendance, Practical Records and Regular viva voce.
- ❖ The List and Uses of some of the sophisticated instruments are provided as follows.

### **MACHINE ROOM**

S.No	Equipment
1.	Digital balance
2.	Uv spectrophotometer
3.	Tablet punching machine
4.	Tablet disintegration test apparatus IP
5.	Tablet coating pan
6.	Monsanto's hardness tester
7.	Pfizer type hardness tester
8.	Friability test apparatus
9.	Spray dryer
10.	Tray dryer
11.	Sieve shaker with sieve set
12.	Double cone blender Twin shell blender
13.	Stability chamber
14.	Rotary Shaker
15.	Colorimeter

#### CENTRAL INSTRUMENTATION ROOM

S.No	Equipment
1	Digital pH meter
2	Double beam UV spectrophotometer
3	Double beam UV spectrophotometer
4	Double beam UV spectrophotometer
5	UV spectrophotometer
6	Probe Sonicator
7	Gas Chromatography
8	Ultra Sonicator
9	Press
10	Liquid Chromatography
11	HPLC
12	FTIR
13	Vacuum pump

14	Conductivity meter
15	Digital balance
16	Cyclomixer
17	Magnetic Stirrer
18	Heating Mantle
19	Melting Point apparatus
20	Disintegration Apparatus
21	Ultra Sonicator
22	Analytical Balance
23	Dispensing Balance
24	Pure Hit Still
25	Hot Air oven
26	Aqua Max-Ultra water Purification System
27	Water Bath
28	Tissue Homogeniser
29	Rotary Shaker
30	Mini Rotary Shaker
30	Centrifuge
31	Mechanical Stirrer
32	Homogeniser
33	Hot Air Oven
34	Dissolution Apparatus
35	Dissolution Apparatus
36	Microscopes
37	Rotary Flask evaporator
38	Vacuum Oven
39	pH meter
40	Electronic Compact scale
42	Electronic Precision balance

**3.1 Establish the correlation between the courses and the Program Outcomes (20)**

*(NBA defined Program Outcomes as mentioned in Annexure I)*

**3.1.1 Course Outcomes (SAR should include course outcomes of one course from each semester of study, however, should be prepared for all courses) (05)**

*Note: Number of Outcomes for a Course is expected to be around 6.*

*Course Name: Ciii Year of Study: YYYY – YY; For ex. C202 Year of study 2013-14*

The Course Outcomes (COs) are defined in accordance with the University curriculum.

The COs for one course from each semester is presented in Table 3.1.1(A-H).

**C1.T.1 2016-17**

Table 3.1.1 (A): Course Name: **Dispensing and General Pharmacy (Theory) (1.T.1)**; Year of study: 1<sup>st</sup>

CO's	Course Outcomes
<b>CO1T1.1</b>	Explore the background behind the pharmacy profession, code of ethics, its history and recent advances
<b>CO1T1.2</b>	Understand various methods of extraction, solve pharmaceutical calculations to handle prescription, refilling and principles of liquid dosage forms for oral use
<b>CO1T1.3</b>	Understand principle involved in preparation of pharmaceutical dosage form such as lotions, liniments , biphasic dosage forms and semisolid dosage forms
<b>CO1T1.4</b>	Analyze posology , factors affecting them and analyse types of incompatibilities with emphasis to overcome them

**C1.T.6 2016-17**

Table 3.1.1 (B): Course Name: **Communication Skills (Theory) (1.T.6)**; Year of study: 1<sup>st</sup>

CO's	Course Outcomes
<b>CO1T6.1</b>	Understand the Role , importance of effective communication and various techniques of effective communication
<b>CO1T6.2</b>	Appreciate the art of Spoken English and written English and understand the practical variations in these two forms
<b>CO1T6.3</b>	Analyze the importance of Communication through letters, report writings, circulars and interviews
<b>CO1T6.4</b>	Develop interest towards English Grammar along with its practical approaches and concepts of learning and listening
<b>CO1T6.5</b>	Critically evaluate the selected essays from Modern English and appreciate its effective outcomes

**Table 3.1.1(C): Course Name: Pharmaceutical Engineering (Theory) (2.1.T.2); Year of study: 2<sup>nd</sup>**

**C2.1.T.2 2017-18**

CO's	Course Outcomes
CO21T2.1	Understand the flow of fluids , mechanism and factors affecting size reduction and size separation and its applications
CO21T2.2	Analyse mechanism of heat transfer and principle construction of evaporators and distillation process
CO21T2.3	Evaluate various processes involved in pharmaceutical manufacturing process such as drying and mixing
CO21T2.4	Understand theories, factors, principle and construction of filters and centrifuges and crystallization
CO21T2.5	Appreciate and comprehend significance and various preventive methods used for corrosion control in Pharmaceutical industries.

**Table 3.1.1 (D) :Course Name: Pharmaceutical Microbiology and Immunology (Theory) (2.2.T.3); Year of study: 2<sup>nd</sup>**

**C2.2.T.3 2017-18**

CO's	Course Outcomes
CO22T3.1	Understand the scope of microbiology and its importance, study of various microbes &their classification, identification techniques
CO22T3.2	Utilize the knowledge in cultivation and preservation of various microorganisms using different culture medias
CO22T3.3	Classify and explain various disinfectants involved in killing of microbes &evaluate them
CO22T3.4	Understand the importance and implementation of sterilization in pharmaceutical processing and industry
CO22T3.5	Evaluate the various test for the microbiological standardization of pharmaceuticals.

**Table 3.1.1 (E): Course Name: Cosmetic Technology (Theory) (3.1.T.3); Year of study: 3<sup>rd</sup>**

**C3.1.T.3 2018-19**

CO's	Course Outcomes
CO31T3.1	Understand the definition, classification and excipients used in cosmetics
CO31T3.2	Analyze the raw materials, formulation, manufacture and evaluation of foundation and moisturizing creams, cleansing creams, face powders, lipsticks, sunscreen products.

<b>CO31T3.3</b>	Understand the various cosmetic formulations for hand and body use
<b>CO31T3.4</b>	Analyse the formulation of various hair and Dental Preparations
<b>CO31T3.5</b>	Design Shaving preparations and baby specialities

**Table 3.1.1 (F): Course Name: Medicinal Chemistry-I (Practical) (3.2.P.1); Year of study: 3<sup>rd</sup>  
C3.2.P.1 2018-19**

<b>CO's</b>	<b>Course Outcomes</b>
<b>CO32P1.1</b>	Explain the preparation of different alkaloid testing reagents and to analyze different plant extracts using these reagents
<b>CO32P1.2</b>	Analysis of different categories of drugs present in their dosage forms and to determine their percentage purity
<b>CO32P1.3</b>	Describe the tests for identification of natural products like steroids, flavonoids, glycosides and to identify them using the same
<b>CO32P1.4</b>	Explain the process of isolation and purification of crude drugs

**Table 3.1.1 (G): Course Name: Pharmacognosy-II (Theory) (4.1.T.2); Year of study: 4<sup>th</sup> year.  
C4.1.T.2 2019-20**

<b>CO's</b>	<b>Course Outcomes</b>
<b>CO41T2.1</b>	Analyse the systematic pharmacognostic studies, biological sources, chemical constituents , uses of products rich in Volatile oils and Resins
<b>CO41T2.2</b>	Understand the systematic pharmacognostic studies, biological sources, chemical constituents , uses of products rich in Alkaloids
<b>CO41T2.3</b>	Explain the systematic pharmacognostic studies, biological sources, chemical constituents , uses of products rich in Glycosides
<b>CO41T2.4</b>	Analyse the need of plant tissue culture, their nutritional requirements and their applications in Pharmaceutical industry
<b>CO41T2.5</b>	Understand the importance of selected phytoconstituents and their chemical nature with structure and uses

**Table 3.1.1 (H): Course Name: Hospital and Clinical Pharmacy (Theory) (4.2.T.4); Year of study: 4<sup>th</sup> year.**

**C4.2.T.4 2019-20**



CO's	Course Outcomes
CO42T4.1	Understand the importance of hospital pharmacy, formulary and various hospital committees
CO42T4.2	Demonstrate the hospital manufacturing process, drug distribution and radio pharmaceuticals
CO42T4.3	Recognize the importance of clinical pharmacy, drug and poison information services and patient data analysis
CO42T4.4	Understand the Pathophysiology, Drug therapy and critical analysis of cardiovascular diseases, Respiratory diseases, Renal, Endocrine, Bone and Joint disorders
CO42T4.5	Understand the Pathophysiology, Drug therapy and critical analysis of GI disorders, Infectious diseases, oncological diseases

**3.1.2 CO-PO matrices of courses selected in 3.1.1 (four matrices to be mentioned; one per semester from 1st to 8th semester; atleast one per year) (05)**

The correlation between COs and POs are established through the process given below:

**Step 1:** COs defined by the faculty in Table 3.1.1 (A-H) are mapped with the POs given in the (Annexure I).

**Step 2:** For each course, the average value of POs is obtained.

**Table 3.1.2(A-H) presents the summary of CO-PO matrix for Course presented in Table 3.1.1(a-g)**

**Table 3.1.2 (A): Course Name: Dispensing and General Pharmacy (Theory) (1.T.1); Year of study:**

**1<sup>st</sup>**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1T1.1	2	-	2	-	2	-	3	2	-	-	1
CO1T1.2	-	-	-	-	2	3	2	2	2	-	-
CO1T1.3	3	-	2	-	1	-	2	-	3	-	-
CO1T1.4	2	-	-	-	-	1	2	-	2	-	1
1.T.1	2	-	1	-	1	1	2	1	2	-	1

**Table 3.1.2 (B): Course Name: Communication Skills (Theory) (1.T.6); Year of study: 1<sup>st</sup>**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1T6.1	-	-	1	-	3	3	-	3	2	-	2
CO1T6.2	-	-	1	-	3	2	-	3	2	-	2
CO1T6.3	-	-	1	-	3	2	-	3	1	-	2
CO1T6.4	-	-	-	-	3	3	-	3	1	-	1
CO1T6.5	-	-	1	-	3	3	-	3	2	-	2
1.T.6	-	-	1	-	3	3	-	3	2	-	2

**Table 3.1.2 (C): Course Name: Pharmaceutical Engineering (Theory) (2.1.T.2); Year of study: 2<sup>nd</sup>**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO21T2.1	2	1	2	-	-	1	-	1	-	-	2
CO21T2.2	3	1	1	1	-	-	-	1	-	-	1
CO21T2.3	3	1	1	1	-	1	-	1	-	-	2
CO21T2.4	2	2	1	-	-	-	-	1	-	-	1
CO21T2.5	3	2	1	1	-	1	-	1	-	-	1
2.1.T.2	3	2	2	-	-	1	-	1	-	-	2

**Table 3.1.2 (D) : Course Name: Pharmaceutical Microbiology and Immunology (Theory) (2.2.T.3); Year of study: 2<sup>nd</sup>**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO22T3.1	1	-	1	1	-	2	1	1	1	1	1
CO22T3.2	1	-	1	1	-	2	1	1	1	1	1
CO22T3.3	1	-	1	1	-	2	1	1	1	1	1
CO22T3.4	1	-	1	1	-	2	1	1	1	1	1
CO22T3.5	1	-	1	1	-	2	1	1	1	1	1
2.2.T.3	1	-	1	1	-	2	1	1	1	1	1

**Table 3.1.2 (E): Course Name: Cosmetic Technology (Theory) (3.1.T.3); Year of study: 3<sup>rd</sup>**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO31T3.1	2	-	1	-	-	-	-	1	-	-	1
CO31T3.2	-	-	-	-	2	3	2	2	2	-	3
CO31T3.3	3	-	2	-	2	-	3	3	3	-	1
CO31T3.4	2	-	1	-	-	1	3	-	2	-	2
CO31T3.5	2	-	1	-	2	1	1	1	1	-	1
3.1.T.3	2	-	1	-	1	1	3	1	1	-	2

**Table 3.1.2(F): Course Name: Medicinal Chemistry-I (Practical) (3.2.P.1); Year of study: 3<sup>rd</sup>**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO32P1.1	3	2	3	-	1	3	3	1	2	2	2
CO32P1.2	3	2	3	-	2	3	2	1	3	1	2
CO32P1.3	3	2	3	-	1	2	3	1	2	2	2
CO32P1.4	3	2	3	-	1	3	3	1	2	2	2
3.2.P.1	3	2	3	-	1	3	3	1	2	2	2

**Table 3.1.2 (G): Course Name: Pharmacognosy-II (Theory) (4.1.T.2); Year of study: 4<sup>th</sup> year.**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO41T2.1	2	1	3	1	-	3	-	2	1	1	1
CO41T2.2	2	1	2	1	-	3	-	1	2	1	1
CO41T2.3	3	1	2	2	-	3	1	2	1	1	1
CO41T2.4	3	1	3	3	-	1	2	1	-	1	1
CO41T2.5	3	2	3	3	-	2	1	1	2	1	-
4.1.T.2	3	1	2	2	-	2	1	1	1	1	1

**Table 3.1.2 (H): Course Name: Hospital and Clinical Pharmacy (Theory) (3.7.4T); Year of study: 4<sup>th</sup> year.**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO42T4.1	2	3	-	-	-	3	-	2	3	-	1
CO42T4.2	2	3	2	-	-	2	-	-	-	-	2
CO42T4.3	3	3	3	-	-	2	-	3	2	-	-
CO42T4.4	3	1	1	-	-	2	-	3	3	-	2
CO42T4.5	3	1	1	-	-	2	-	-	-	-	2
4.2.T.4	3	2	2	-	-	2	-	2	2	-	2

*Note: Correlation levels 1, 2 or 3 as defined below:*

*1: Slight (Low) 2: Moderate (Medium) 3: Substantial (High)*

*'--' Indicates there is no correlation.*

#### **Course-PO matrix of courses for all four years of study (10)**

The mapping of all the courses with PO's in accordance with procedure followed in 3.1.2 is summarized and presented in table 3.1.3.

Table 3.1.3: Correlation of COs with POs (All courses)

Course Code	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	Overall CO Average
1.T.1	2	-	2	-	1	1	3	2	2	-	2	1.88
1.T.2	2	1	1	-	1	2	-	-	2	-	2	1.57
1.T.3	3	2	1	-	-	1	-	1	-	-	2	1.67
1.T.4	-	2	3	-	-	-	-	1	-	-	2	2
1.T.4	1	1	2	1	-	1	1	1	1	1	1	1.1
1.T.5	2	-	1	1	1	-	-	-	2	-	1	1.33
1.T.6	-	-	1	-	3	3	-	3	2	-	2	2.33
1.P.1	2	-	2	-	1	1	3	1	1	-	-	1.57
1.P.2	2	-	2	2	-	1	-	-	2	-	-	1.8
1.P.3	3	2	1	-	-	1	-	1	-	-	2	1.67
1.P.4	1	1	2	1	-	1	1	1	1	1	1	1.1
1.P.5	3	-	1	2	-	1	-	-	2	-	1	1.67
2.1.T.1	1	2	3	2	1	-	-	-	1	-	2	1.71

<b>2.1.T.2</b>	3	2	2	1	-	1	-	1	-	-	2	<b>1.71</b>
<b>2.1.T.3</b>	3	2	1	-	-	1	-	1	-	-	2	<b>1.67</b>
<b>2.1.T.4</b>	3	-	-	-	1	1	1	-	1	-	2	<b>1.5</b>
<b>2.1.T.5</b>	1	-	1	1	-	2	1	1	1	1	1	<b>1.11</b>
<b>2.1.P.1</b>	3	2	2	1	-	1	-	1	-	-	2	<b>1.71</b>
<b>2.1.P.2</b>	1	2	3	2	1	-	-	-	1	-	2	<b>1.71</b>
<b>2.1.P.3</b>	1	-	1	-	1	2	-	-	1	1	1	<b>1.14</b>
<b>2.2.T.1</b>	3	2	1	-	-	1	-	1	-	-	2	<b>1.67</b>
<b>2.2.T.2</b>	3	-	-	2	-	2	-	-	2	-	3	<b>2.4</b>
<b>2.2.T.3</b>	1	-	1	-	1	2	-	-	1	1	1	<b>1.14</b>
<b>2.2.T.4</b>	1	1	2	1	-	1	-	1	1	3	1	<b>1.33</b>
<b>2.2.T.5</b>	2	2	2	-	2	2	-	2	3	-	2	<b>2.13</b>
<b>2.2.P.1</b>	3	2	1	-	-	1	-	1	-	-	2	<b>1.67</b>
<b>2.2.P.2</b>	3	-	-	-	1	1	1	-	1	-	2	<b>1.5</b>
<b>3.1.T.1</b>	3	2	-	3	-	1	-	-	1	-	1	<b>1.83</b>
<b>3.1.T.2</b>	3	2	2	1	-	1	-	3	-	-	2	<b>2</b>
<b>3.1.T.3</b>	2	-	1	-	1	1	3	1	1	-	2	<b>1.5</b>
<b>3.1.P.1</b>	3	2	-	3	-	1	-	-	1	-	1	<b>1.83</b>
<b>3.1.P.2</b>	3	2	2	1	-	1	-	1	-	-	1	<b>1.57</b>
<b>3.1.P.3</b>	2	-	1	-	1	1	3	1	1	-	2	<b>1.5</b>
<b>3.2.T.1</b>	2	2	2	-	2	2	2	2	2	2	2	<b>2</b>
<b>3.2.T.2</b>	1	1	2	-	1	1	1	1	1	1	1	<b>1.1</b>
<b>3.2.T.3</b>	3	-	-	-	-	1	-	-	2	-	3	<b>2.25</b>
<b>3.2.T.4</b>	2	-	-	-	1	2	2	1	3	2	2	<b>1.88</b>
<b>3.2.P.1</b>	3	2	3	-	1	2	2	1	2	2	2	<b>2</b>
<b>3.2.P.2</b>	1	1	2	-	1	1	1	1	1	1	1	<b>1.1</b>
<b>3.2.P.3</b>	3	-	-	2	-	1	-	-	2	-	3	<b>2.2</b>
<b>4.1.T.1</b>	3	1	2	2	1	-	1	2	1	1	1	<b>1.5</b>
<b>4.1.T.2</b>	3	1	2	2	-	2	1	1	1	1	-	<b>1.56</b>
<b>4.1.T.3</b>	3	-	-	-	-	1	1	-	2	-	3	<b>2</b>
<b>4.1.P.1</b>	2	1	3	2	1	-	1	1	-	1	2	<b>1.56</b>

<b>4.1.P.2</b>	3	1	2	2	-	2	1	1	1	1	-	<b>1.56</b>
<b>4.1.P.3</b>	3	-	-	-	-	1	1	-	2	-	3	<b>2</b>
<b>4.2.T.1</b>	3	2	-	2	-	2	-	-	-	-	2	<b>2.2</b>
<b>4.2.T.2</b>	3	3	2	3	-	2	-	-	-	-	2	<b>2.5</b>
<b>4.2.T.3</b>	2	2	3	-	1	2	2	3	3	2	2	<b>2.2</b>
<b>4.2.T.4</b>	3	2	2	-	-	2	-	2	2	-	2	<b>2.14</b>
<b>4.2.P.1</b>	3	2	-	2	-	2	-	-	-	-	2	<b>2.2</b>
<b>4.2.P.2</b>	2	1	2	1	-	-	1	-	2	2	2	<b>1.63</b>
<b>4.2.P.3</b>	<b>2</b>	<b>2</b>	<b>3</b>	-	<b>2</b>	<b>3</b>	<b>2</b>	<b>1</b>	<b>2</b>	<b>2</b>	<b>2</b>	<b>2.1</b>

*Note: Correlation levels 1, 2 or 3, as defined below:*

*1: Slight (Low) 2: Moderate (Medium) 3: Substantial (High)*

*'--' Indicates there is no correlation,*

## 3.2 Attainment of Course Outcomes (40)

### 3.2.1 Describe the assessment processes used to gather the data upon which the evaluation of Course Outcome is based (10)

*(Examples of data collection processes may include, but are not limited to, specific exam/tutorial questions, assignments, laboratory tests, project evaluation, student portfolios (A portfolio is a collection of artifacts that demonstrate skills, personal characteristics, and accomplishments created by the student during study period), internally developed assessment exams, project presentations, oral exams, focus groups etc. It is expected that each theory subject taught should impart specific knowledge and make a foundation for a set of Basic Concepts related to it. Similarly the laboratory experiments should have some predetermined and predefined skills which can be developed during the study)*

#### **Assessment procedure:**

- ❖ The assessment of each course was carried out by the following process.
- ❖ Each Faculty will prepare a End Semester Course file for every subject they handle. The course file consists of Course Outcomes, mapping each course outcome with defined program outcomes.
- ❖ In the course file, the faculty will calculate the internal attainment.
- ❖  $\text{Internal attainment} = (\text{CO1} + \text{CO2} + \text{CO3} + \dots + \text{CO}_n) / n$
- ❖ From the calculated Internal attainment ,20% will be considered for overall course attainment.
- ❖ External attainment = 80%
- ❖ Each student attends 2 sessional exams and University end semester exam.
- ❖ In the sessional exams, the faculty covers all the pre-defined COs (As per Regulations 2009, Kakatiya University)
- ❖ As per the Regulations,2017 Pharmacy Council of India, The students are further evaluated on continuous mode which includes attendance, faculty interaction and assignments.
- ❖ In terms of Practical examinations, the continuous evaluation process in terms of Viva voce conducted in each class is considered for final attainment.
- ❖ 80% of weightage is given to end semester examinations as per Regulations 2009, Kakatiya University
- ❖ As per the Regulations,2017 Pharmacy Council of India, CO is estimated to be 25% Internal assessment and 75% external assessment in line with prescribed regulations of PCI.

## Direct Assessment

Assessment Method	Regulations 2009, Kakatiya University	Regulations 2017, PCI
<b>Sessional Exams</b>	Sessional Exams are conducted for 20 marks with weightage to descriptive questions	Sessional exams are conducted for 30 marks with questions from objective and descriptive types
<b>Remedial Exams</b>	The Remedial exams was conducted to the students with lesser marks in sessional exams. The question paper was set as like sessional exams and issued to the student for improving their sessional mark for the internal assessment	The Remedial exams was conducted to the students with lesser marks in sessional exams. The question paper was set as like sessional exams and issued to the student for improving their sessional mark for the internal assessment
<b>University Exams</b>	Conducted by Kakatiya University and marks are disseminated by the University	Conducted by Kakatiya University and marks are disseminated by the University
<b>Viva –Voce</b>	During laboratory hours, the viva voce are conducted to examine the students practical Knowledge	During laboratory hours, the viva voce are conducted to examine the students practical Knowledge
<b>Assignments</b>	Assignments are given to students to assess their ability to perform a literature survey and improve Presentation skills	Assignments are given to students to assess their ability to perform a literature survey and improve Presentation skills
<b>Continuous Evaluation Mode</b>	Not Applicable	Cumulative of assignment, assessment by faculty, attendance etc.



### **3.2.2 Record the attainment of Course Outcomes of all courses with respect to set attainment levels (30)**

*Program shall have set Course Outcome attainment levels for all courses.*

*(The attainment levels shall be set considering average performance levels in the university examination or any higher value set as target for the assessment years. Attainment level is to be measured in terms of student performance in internal assessments with respect the course outcomes of a course in addition to the performance in the University examination)*

#### **Measuring Course Outcomes attained through University Examinations**

*Target may be stated in terms of percentage of students getting more than the university average marks or more as selected by the Program in the final examination. For cases where the university does not provide useful indicators like average or median marks etc., the program may choose an attainment level on its own with justification.*

**Example related to attainment levels Vs. targets: (The examples indicated are for reference only. Program may appropriately define levels)**

*Attainment Level 1: 60% students scoring more than University average percentage marks or set attainment level in the final examination is considered to be attainment of “1”*

*Attainment Level 2: 70% students scoring more than University average percentage marks or set attainment level in the final examination is considered to be attainment of “2”*

*Attainment Level 3: 80% students scoring more than University average percentage marks or set attainment level in the final examination is considered to be attainment of “3”*

- ❖ Attainment is measured in terms of actual percentage of students getting set percentage of marks.*
- ❖ If targets are achieved then all the course outcomes are attained for that year. Program is expected to set higher targets for the following years as a part of continuous improvement.*
- ❖ If targets are not achieved the program should put in place an action plan to attain the target in subsequent years.*

**Measuring CO attainment through Internal Assessments: (The examples indicated are for reference only. Program may appropriately define levels)**

*Target may be stated in terms of percentage of students getting more than class average marks or set by the program in each of the associated COs in the assessment instruments (midterm tests, assignments, mini projects, reports and presentations etc. as mapped with the COs)*

#### **Example**

*Mid-term test 1 addresses C202.1 and C202.2. Out of the maximum 20 marks for this test 12 marks are associated with C202.1 and 8 marks are associated with C202.2.*

*Examples related to attainment levels Vs. targets:*

*Attainment Level 1: 60% students scoring more than 60% marks out of the relevant maximum marks is considered to be attainment of “1”*

*Attainment Level 2: 70% students scoring more than 60% marks out of the relevant maximum marks is considered to be attainment of “2”*

*Attainment Level 3: 80% students scoring more than 60% marks out of the relevant maximum marks is considered to be attainment of “3”*

- ❖ Attainment is measured in terms of actual percentage of students getting set percentage of marks.*
- ❖ If targets are achieved then the C202.1 and C202.2 are attained for that year. Program is expected to set higher targets for the following years as a part of continuous improvement.*
- ❖ If targets are not achieved the program should put in place an action plan to attain the target in subsequent years.*

*Similar targets and achievement are to be stated for the other mid term tests/internal assessment instruments*

**Course Outcome Attainment:**

*For example:*

*Attainment through University Examination: Substantial i.e. 3*

*Attainment through Internal Assessment: Moderate i.e. 2*

*Assuming 80% weightage to University examination and 20% weightage to Internal assessment, the attainment calculations will be (80% of University level) + (20% of Internal level) i.e. 80% of 3 + 20% of 2 = 2.4 + 0.4 = 2.8*

*Note: Weightage of 80% to University exams is only an example. Programs may decide weightages appropriately for University exams and internal assessment with due justification.*

**Target attainment levels**

**Course Outcome attainment levels:** Based upon the previous year performance a target level is defined in order to improve from the previous . Table 3.2.1 presents the target levels for CO attainment.

**Weightage and CO attainment achieved:**

As per the University curriculum, the total marks for the theory courses is 100, of which 80 marks (80%) for University examination and 20 marks (20%) for internal assessment.

Accordingly the weightage adopted for the program are:

- 80% weightage for University examination and 40% is set as minimum pass mark.
- 20% weightage for internal assessment. In internal exams 60% is set as minimum attainment level

For Internal assessment

- *Attainment Level 1: 60% students scoring more than 60% marks out of the relevant maximum marks is considered to be attainment of “1”*
- *Attainment Level 2: 70% students scoring more than 60% marks out of the relevant maximum marks is considered to be attainment of “2”*
- *Attainment Level 3: 80% students scoring more than 60% marks out of the relevant maximum marks is considered to be attainment of “3”*

The Course outcomes attained through University examinations and Internal Assessment are calculated and same is presented in Table 3.2.2.

**Table 3.2.1: Target Marks and levels**

Course Name	Course Code	Target Marks (Cut off)		Target Attainment		Weighted Attainment		Target CO Attainment Value
		Internal	End Sem	Internal	End Sem	Internal	University	
		60%	40%			20%	80%	
<b>Dispensing and General Pharmacy</b>	1.T.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Inorganic Analytical Chemistry</b>	1.T.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical organic Chemistry I</b>	1.T.3	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Remedial Maths</b>	1.T.4	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Remedial Biology</b>	1.T.4	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Biochemistry</b>	1.T.5	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Communication Skills</b>	1.T.6	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Dispensing and General Pharmacy</b>	1.P.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Inorganic Analytical Chemistry</b>	1.P.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical organic Chemistry I</b>	1.P.3	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Remedial Biology</b>	1.P.4	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Biochemistry</b>	1.P.5	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Biostatistics and Computer Applications</b>	2.1.T.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Engineering</b>	2.1.T.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>

<b>Pharmaceutical organic Chemistry II</b>	2.1.T.3	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Human Anatomy Physiology</b>	2.1.T.4	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Microbiology</b>	2.1.T.5	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Engineering</b>	2.1.P.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Biostatistics and Computer Applications</b>	2.1.P.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Microbiology</b>	2.1.P.3	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical organic Chemistry II</b>	2.2.T.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Human Anatomy Physiology II</b>	2.2.T.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Microbiology II</b>	2.2.T.3	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Environmental Sciences</b>	2.2.T.4	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmacy Management</b>	2.2.T.5	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical organic Chemistry II</b>	2.2.P.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Human Anatomy Physiology II</b>	2.2.P.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Instrumental Analysis</b>	3.1.T.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Physical Pharmacy</b>	3.1.T.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Cosmetic Technology</b>	3.1.T.3	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Instrumental Analysis</b>	3.1.P.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Physical Pharmacy</b>	3.1.P.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Cosmetic Technology</b>	3.1.P.3	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Medicinal Chemistry I</b>	3.2.T.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmacognosy I</b>	3.2.T.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>

<b>Pharmacology I</b>	3.2.T.3	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Jurisprudence</b>	3.2.T.4	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Medicinal Chemistry I</b>	3.2.P.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmacognosy I</b>	3.2.P.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmacology I</b>	3.2.P.3	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Technology I</b>	4.1.T.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmacognosy II</b>	4.1.T.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmacology II</b>	4.1.T.3	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Technology I</b>	4.1.P.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmacognosy II</b>	4.1.P.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmacology II</b>	4.1.P.3	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Biotechnology</b>	4.2.T.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>BioPharmaceutics and Pharmacokinetics</b>	4.2.T.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Medicinal Chemistry II</b>	4.2.T.3	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Hospital and Clinical Pharmacy</b>	4.2.T.4	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Pharmaceutical Biotechnology</b>	4.2.P.1	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>BioPharmaceutics and Pharmacokinetics</b>	4.2.P.2	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>
<b>Medicinal Chemistry II</b>	4.2.P.3	12/20	32/80	3.00	1.00	0.60	0.80	<b>1.40</b>

### **Attainment of COs**

The attainment of Course outcomes is taken as the average of attainment of all the CO's for the course expressed in the below formula. The Final exam marks compute for 80% of attainment which the institution cannot have access for internal distribution among COs. Together is expressed as the attainment of CO for the particular course.(Table 3.2.2)

- ❖ Internal attainment =  $(CO1+CO2+CO3+\dots+CO_n)/n$
- ❖ From the calculated Internal attainment ,20% will be considered for overall course attainment.
- ❖ External attainment = 80%

**Table 3.2.2 : Course Outcome Attainment for 2016-20 Batch (Passed in 2019-20)**

Course	Course Code	Internal Attainment	External Attainment	Internal Attainment Weighted Score	External Attainment Weighted Score	Course Outcome Attainment	Correlation Level
<b>Dispensing and General Pharmacy</b>	1.T.1	2.00	3.00	0.40	2.4	<b>2.80</b>	<b>High</b>
<b>Pharmaceutical Inorganic Analytical Chemistry</b>	1.T.2	1.00	3.00	0.20	2.4	<b>2.60</b>	<b>High</b>
<b>Pharmaceutical organic Chemistry I</b>	1.T.3	2.40	2.00	0.48	1.6	<b>2.08</b>	<b>High</b>
<b>Remedial Maths</b>	1.T.4	2.25	3.00	0.45	2.4	<b>2.85</b>	<b>High</b>
<b>Remedial Biology</b>	1.T.4	1.20	3.00	0.24	2.4	<b>2.64</b>	<b>High</b>
<b>Biochemistry</b>	1.T.5	1.00	2.00	0.20	1.6	<b>1.80</b>	<b>Medium</b>
<b>Communication Skills</b>	1.T.6	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Dispensing and General Pharmacy</b>	1.P.1	1.00	3.00	0.20	2.4	<b>2.60</b>	<b>High</b>
<b>Pharmaceutical Inorganic Analytical Chemistry</b>	1.P.2	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Pharmaceutical organic Chemistry I</b>	1.P.3	2.85	3.00	0.57	2.4	<b>2.97</b>	<b>High</b>
<b>Remedial Biology</b>	1.P.4	1.20	3.00	0.24	2.4	<b>2.64</b>	<b>High</b>
<b>Biochemistry</b>	1.P.5	2.00	3.00	0.40	2.4	<b>2.80</b>	<b>High</b>
<b>Biostatistics and Computer Applications</b>	2.1.T.1	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Pharmaceutical Engineering</b>	2.1.T.2	1.75	3.00	0.35	2.4	<b>2.75</b>	<b>High</b>
<b>Pharmaceutical organic Chemistry II</b>	2.1.T.3	1.80	3.00	0.36	2.4	<b>2.76</b>	<b>High</b>
<b>Human Anatomy Physiology</b>	2.1.T.4	1.00	3.00	0.20	2.4	<b>2.60</b>	<b>High</b>

<b>Pharmaceutical Microbiology</b>	2.1.T.5	1.80	3.00	0.36	2.4	<b>2.76</b>	<b>High</b>
<b>Pharmaceutical Engineering</b>	2.1.P.1	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Biostatistics and Computer Applications</b>	2.1.P.2	2.75	3.00	0.55	2.4	<b>2.95</b>	<b>High</b>
<b>Pharmaceutical Microbiology</b>	2.1.P.3	1.95	3.00	0.39	2.4	<b>2.79</b>	<b>High</b>
<b>Pharmaceutical organic Chemistry II</b>	2.2.T.1	1.20	3.00	0.24	2.4	<b>2.64</b>	<b>High</b>
<b>Human Anatomy Physiology II</b>	2.2.T.2	1.50	3.00	0.30	2.4	<b>2.70</b>	<b>High</b>
<b>Pharmaceutical Microbiology II</b>	2.2.T.3	1.95	3.00	0.39	2.4	<b>2.79</b>	<b>High</b>
<b>Environmental Sciences</b>	2.2.T.4	1.80	3.00	0.36	2.4	<b>2.76</b>	<b>High</b>
<b>Pharmacy Management</b>	2.2.T.5	1.38	2.00	0.28	1.60	<b>1.88</b>	<b>Medium</b>
<b>Pharmaceutical organic Chemistry II</b>	2.2.P.1	2.85	3.00	0.57	2.4	<b>2.97</b>	<b>High</b>
<b>Human Anatomy Physiology II</b>	2.2.P.2	1.00	3.00	0.20	2.4	<b>2.60</b>	<b>High</b>
<b>Pharmaceutical Instrumental Analysis</b>	3.1.T.1	1.50	3.00	0.30	2.4	<b>2.70</b>	<b>High</b>
<b>Physical Pharmacy</b>	3.1.T.2	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Cosmetic Technology</b>	3.1.T.3	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Pharmaceutical Instrumental Analysis</b>	3.1.P.1	2.70	3.00	0.54	2.4	<b>2.94</b>	<b>High</b>
<b>Physical Pharmacy</b>	3.1.P.2	2.50	3.00	0.50	2.4	<b>2.90</b>	<b>High</b>
<b>Cosmetic Technology</b>	3.1.P.3	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Medicinal Chemistry I</b>	3.2.T.1	2.25	3.00	0.45	2.4	<b>2.85</b>	<b>High</b>
<b>Pharmacognosy I</b>	3.2.T.2	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Pharmacology I</b>	3.2.T.3	2.10	3.00	0.42	2.4	<b>2.82</b>	<b>High</b>
<b>Pharmaceutical Jurisprudence</b>	3.2.T.4	2.40	3.00	0.48	2.4	<b>2.88</b>	<b>High</b>
<b>Medicinal Chemistry I</b>	3.2.P.1	2.65	3.00	0.53	2.4	<b>2.93</b>	<b>High</b>
<b>Pharmacognosy I</b>	3.2.P.2	2.85	3.00	0.57	2.4	<b>2.97</b>	<b>High</b>
<b>Pharmacology I</b>	3.2.P.3	1.00	3.00	0.20	2.4	<b>2.60</b>	<b>High</b>
<b>Pharmaceutical Technology I</b>	4.1.T.1	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Pharmacognosy II</b>	4.1.T.2	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>



<b>Pharmacology II</b>	4.1.T.3	2.55	3.00	0.51	2.4	<b>2.91</b>	<b>High</b>
<b>Pharmaceutical Technology I</b>	4.1.P.1	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Pharmacognosy II</b>	4.1.P.2	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Pharmacology II</b>	4.1.P.3	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Pharmaceutical Biotechnology</b>	4.2.T.1	3.00	2.00	0.60	1.6	<b>2.20</b>	<b>High</b>
<b>BioPharmaceutics and Pharmacokinetics</b>	4.2.T.2	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Medicinal Chemistry II</b>	4.2.T.3	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Hospital and Clinical Pharmacy</b>	4.2.T.4	2.80	3.00	0.56	2.4	<b>2.96</b>	<b>High</b>
<b>Pharmaceutical Biotechnology</b>	4.2.P.1	2.25	3.00	0.45	2.4	<b>2.85</b>	<b>High</b>
<b>BioPharmaceutics and Pharmacokinetics</b>	4.2.P.2	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>
<b>Medicinal Chemistry II</b>	4.2.P.3	3.00	3.00	0.60	2.4	<b>3.00</b>	<b>High</b>

### 3.3 Attainment of Program Outcomes (40)

#### 3.3.1 Describe assessment tools and processes used for assessing the attainment of each PO(10)

*(Describe the assessment tools and processes used to gather the data upon which the evaluation of each the Program Outcome is based indicating the frequency with which these processes are carried out. Describe the assessment processes that demonstrate the degree to which the Program Outcomes are attained and document the attainment levels)*

The tools, process and frequency of assessment adopted for evaluating the attainment of the POs are detailed in Table 3.3.1 and parenthesis is given in figure 3.3.1.

- For every course the target level for an assessment year is set on the basis of the target achieved in the previous year.
- For any course, achieving the maximum attainment level of 3 during the assessment year, the attainment level for the subsequent year shall be redefined by increasing the target marks.

**Table 3.3.1: Direct and Indirect Assessment Methodology.**

Evaluation	Weightage	Final attainment
Direct Attainment		
<b>Internal Assessment</b>	20%	<b>80%</b>
<b>External Assessment</b>	80%	
Indirect Attainment		
<b>Student Survey (At semester End)</b>	20%	<b>20%</b>
<b>Alumni Feedback (At year end)</b>		
<b>Employer Surveys (During Placement)</b>		
<b>Industrial Visits (At the completion of Visit)</b>		

### 3.3.2 Provide results of evaluation of each PO (30)

*Program shall set Program Outcome attainment levels for all POs.*

*(The attainment levels by direct (student performance) and indirect (surveys) are to be presented through Program level Course-PO matrix as indicated).*

*C101, C102 are indicative courses in the first year. Similarly, C409 is final year course.*

*First numeric digit indicates year of study and remaining two digits indicate course nos. in the respective year of study.*

- *Direct attainment level of a PO is determined by taking average across all courses addressing that PO. Fractional numbers may be used for example 1.55.*
- *Indirect attainment level of a PO is determined based on the student exit surveys, employer surveys, co-curricular activities, extracurricular activities etc.*

#### **Example:**

*1. It is assumed that a particular PO has been mapped to four courses C201, C302, C303, C401*

*2. The attainment level for each of the four courses will be as per the examples shown in 2.2.2*

*3. PO attainment level will be based on attainment levels of direct assessment and indirect assessment*

*4. It is assumed that while deciding on overall attainment level 80% weightage may be given to direct assessment and 20% weightage to indirect assessment through surveys from students (largely), employers (to some extent). Program may have different weightages with appropriate justification.*

*5. Assuming following actual attainment levels:*

#### **Direct Assessment**

*C201 – High (3)*

*C302 – Medium*

*(2) C303 – Low (1)*

*C401 – High (3)*

*Attainment level will be summation of levels divided by no. of courses  $3+2+1+3/4= 9/4=2.25$*

#### **Indirect Assessment**

*Surveys, Analysis, customized to an average value as per levels 1, 2 & 3.*

*Assumed level - 2*

*PO Attainment level will be 80% of direct assessment + 20% of indirect assessment i.e.*

*$1.8 + 0.4 = 2.2.$*

Tables 3.3.1 and 3.3.2 show the target levels for POs through courses for the academic year 2019-20

**Table 3.3.1: Target Levels for POs through courses for the academic year 2019-20 (LYGm1)**

Course Name	Course Code	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	Final Target
<b>Dispensing and General Pharmacy</b>	1.T.1	0.93	0.00	0.93	0.00	0.47	0.47	1.40	0.93	0.93	0.00	0.93	1.40
<b>Pharmaceutical Inorganic Analytical Chemistry</b>	1.T.2	0.93	0.47	0.47	0.00	0.47	0.93	0.00	0.00	0.93	0.00	0.93	1.40
<b>Pharmaceutical organic Chemistry I</b>	1.T.3	1.40	0.93	0.47	0.00	0.00	0.47	0.00	0.47	0.00	0.00	0.93	1.40
<b>Remedial Maths</b>	1.T.4	0.00	0.93	1.40	0.00	0.00	0.00	0.00	0.47	0.00	0.00	0.93	1.40
<b>Remedial Biology</b>	1.T.4	0.47	0.47	0.93	0.47	0.00	0.47	0.47	0.47	0.47	0.47	0.47	1.40
<b>Biochemistry</b>	1.T.5	0.93	0.00	0.47	0.47	0.47	0.00	0.00	0.00	0.93	0.00	0.47	1.40
<b>Communication Skills</b>	1.T.6	0.00	0.00	0.47	0.00	1.40	1.40	0.00	1.40	0.93	0.00	0.93	1.40
<b>Dispensing and General Pharmacy</b>	1.P.1	0.93	0.00	0.93	0.00	0.47	0.47	1.40	0.47	0.47	0.00	0.00	1.40
<b>Pharmaceutical Inorganic Analytical Chemistry</b>	1.P.2	0.93	0.00	0.93	0.93	0.00	0.47	0.00	0.00	0.93	0.00	0.00	1.40
<b>Pharmaceutical organic Chemistry I</b>	1.P.3	1.40	0.93	0.47	0.00	0.00	0.47	0.00	0.47	0.00	0.00	0.93	1.40
<b>Remedial Biology</b>	1.P.4	0.47	0.47	0.93	0.47	0.00	0.47	0.47	0.47	0.47	0.47	0.47	1.40
<b>Biochemistry</b>	1.P.5	1.40	0.00	0.47	0.93	0.00	0.47	0.00	0.00	0.93	0.00	0.47	1.40
<b>Biostatistics and Computer Applications</b>	2.1.T.1	0.47	0.93	1.40	0.93	0.47	0.00	0.00	0.00	0.47	0.00	0.93	1.40
<b>Pharmaceutical Engineering</b>	2.1.T.2	1.40	0.93	0.93	0.47	0.00	0.47	0.00	0.47	0.00	0.00	0.93	1.40
<b>Pharmaceutical organic Chemistry II</b>	2.1.T.3	1.40	0.93	0.47	0.00	0.00	0.47	0.00	0.47	0.00	0.00	0.93	1.40
<b>Human Anatomy Physiology</b>	2.1.T.4	1.40	0.00	0.00	0.00	0.47	0.47	0.47	0.00	0.47	0.00	0.93	1.40
<b>Pharmaceutical Microbiology</b>	2.1.T.5	0.47	0.00	0.47	0.47	0.00	0.93	0.47	0.47	0.47	0.47	0.47	1.40
<b>Pharmaceutical Engineering</b>	2.1.P.1	1.4	0.93	0.93	0.47	0.00	0.47	0.00	0.47	0.00	0.00	0.93	1.40

<b>Biostatistics and Computer Applications</b>	2.1.P.2	0.47	0.93	1.40	0.93	0.47	0.00	0.00	0.00	0.47	0.00	0.93	1.40
<b>Pharmaceutical Microbiology</b>	2.1.P.3	0.47	0.00	0.47	0.00	0.47	0.93	0.00	0.00	0.47	0.47	0.47	1.40
<b>Pharmaceutical organic Chemistry II</b>	2.2.T.1	1.40	0.93	0.47	0.00	0.00	0.47	0.00	0.47	0.00	0.00	0.93	1.40
<b>Human Anatomy Physiology II</b>	2.2.T.2	1.40	0.00	0.00	0.93	0.00	0.93	0.00	0.00	0.93	0.00	1.40	1.40
<b>Pharmaceutical Microbiology II</b>	2.2.T.3	0.47	0.00	0.47	0.00	0.47	0.93	0.00	0.00	0.47	0.47	0.47	1.40
<b>Environmental Sciences</b>	2.2.T.4	0.47	0.47	0.93	0.47	0.00	0.47	0.00	0.47	0.47	1.40	0.47	1.40
<b>Pharmacy Management</b>	2.2.T.5	0.93	0.93	0.93	0.00	0.93	0.93	0.00	0.93	1.40	0.00	0.93	1.40
<b>Pharmaceutical organic Chemistry II</b>	2.2.P.1	1.40	0.93	0.47	0.00	0.00	0.47	0.00	0.47	0.00	0.00	0.93	1.40
<b>Human Anatomy Physiology II</b>	2.2.P.2	1.40	0.00	0.00	0.00	0.47	0.47	0.47	0.00	0.47	0.00	0.93	1.40
<b>Pharmaceutical Instrumental Analysis</b>	3.1.T.1	1.40	0.93	0.00	1.40	0.00	0.47	0.00	0.00	0.47	0.00	0.47	1.40
<b>Physical Pharmacy</b>	3.1.T.2	1.40	0.93	0.93	0.47	0.00	0.47	0.00	1.40	0.00	0.00	0.93	1.40
<b>Cosmetic Technology</b>	3.1.T.3	0.93	0.00	0.47	0.00	0.47	0.47	1.40	0.47	0.47	0.00	0.93	1.40
<b>Pharmaceutical Instrumental Analysis</b>	3.1.P.1	1.40	0.93	0.00	1.40	0.00	0.47	0.00	0.00	0.47	0.00	0.47	1.40
<b>Physical Pharmacy</b>	3.1.P.2	1.40	0.93	0.93	0.47	0.00	0.47	0.00	0.47	0.00	0.00	0.47	1.40
<b>Cosmetic Technology</b>	3.1.P.3	0.93	0.00	0.47	0.00	0.47	0.47	1.40	0.47	0.47	0.00	0.93	1.40
<b>Medicinal Chemistry I</b>	3.2.T.1	0.93	0.93	0.93	0.00	0.93	0.93	0.93	0.93	0.93	0.93	0.93	1.40
<b>Pharmacognosy I</b>	3.2.T.2	0.47	0.47	0.93	0.00	0.47	0.47	0.47	0.47	0.47	0.47	0.47	1.40
<b>Pharmacology I</b>	3.2.T.3	1.40	0.00	0.00	0.00	0.00	0.47	0.00	0.00	0.93	0.00	1.40	1.40
<b>Pharmaceutical Jurisprudence</b>	3.2.T.4	0.93	0.00	0.00	0.00	0.47	0.93	0.93	0.47	1.40	0.93	0.93	1.40
<b>Medicinal Chemistry I</b>	3.2.P.1	1.40	0.93	1.40	0.00	0.47	0.93	0.93	0.47	0.93	0.93	0.93	1.40
<b>Pharmacognosy I</b>	3.2.P.2	0.47	0.47	0.93	0.00	0.47	0.47	0.47	0.47	0.47	0.47	0.47	1.40
<b>Pharmacology I</b>	3.2.P.3	1.40	0.00	0.00	0.93	0.00	0.47	0.00	0.00	0.93	0.00	1.40	1.40

<b>Pharmaceutical Technology I</b>	4.1.T.1	1.40	0.47	0.93	0.93	0.47	0.00	0.47	0.93	0.47	0.47	0.47	1.40
<b>Pharmacognosy II</b>	4.1.T.2	1.40	0.47	0.93	0.93	0.00	0.93	0.47	0.47	0.47	0.47	0.00	1.40
<b>Pharmacology II</b>	4.1.T.3	1.40	0.00	0.00	0.00	0.00	0.47	0.47	0.00	0.93	0.00	1.40	1.40
<b>Pharmaceutical Technology I</b>	4.1.P.1	0.93	0.47	1.40	0.93	0.47	0.00	0.47	0.47	0.00	0.47	0.93	1.40
<b>Pharmacognosy II</b>	4.1.P.2	1.40	0.47	0.93	0.93	0.00	0.93	0.47	0.47	0.47	0.47	0.00	1.40
<b>Pharmacology II</b>	4.1.P.3	1.40	0.00	0.00	0.00	0.00	0.47	0.47	0.00	0.93	0.00	1.40	1.40
<b>Pharmaceutical Biotechnology</b>	4.2.T.1	1.40	0.93	0.00	0.93	0.00	0.93	0.00	0.00	0.00	0.00	0.93	1.40
<b>BioPharmaceutics and Pharmacokinetics</b>	4.2.T.2	1.40	1.40	0.93	1.40	0.00	0.93	0.00	0.00	0.00	0.00	0.93	1.40
<b>Medicinal Chemistry II</b>	4.2.T.3	0.93	0.93	1.40	0.00	0.47	0.93	0.93	1.40	1.40	0.93	0.93	1.40
<b>Hospital and Clinical Pharmacy</b>	4.2.T.4	1.40	0.93	0.93	0.00	0.00	0.93	0.00	0.93	0.93	0.00	0.93	1.40
<b>Pharmaceutical Biotechnology</b>	4.2.P.1	1.40	0.93	0.00	0.93	0.00	0.93	0.00	0.00	0.00	0.00	0.93	1.40
<b>BioPharmaceutics and Pharmacokinetics</b>	4.2.P.2	0.93	0.47	0.93	0.47	0.00	0.00	0.47	0.00	0.93	0.93	0.93	1.40
<b>Medicinal Chemistry II</b>	4.2.P.3	0.93	0.93	1.40	0.00	0.93	1.40	0.93	0.47	0.93	0.93	0.93	1.40
Cumulative Attainment		1.09	0.8	0.85	0.8	0.57	0.67	0.73	0.63	0.73	0.68	0.83	
Direct Attainment(80%)		0.87	0.64	0.68	0.64	0.46	0.54	0.58	0.5	0.58	0.54	0.66	
Indirect Attainment cumulative		2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	
Indirect Attainment (20%)		0.40	0.20	0.20	0.20	0.20	0.20	0.20	0.20	0.20	0.20	0.20	
Final Attainment		1.27	0.84	0.88	0.84	0.66	0.74	0.78	0.70	0.78	0.74	0.86	

**Table 3.3.3: Attainment Levels for POs through courses for the academic year 2019-20**

Course Name	Course Code	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	Attainment
<b>Dispensing and General Pharmacy</b>	1.T.1	1.86	0.00	1.86	0.00	0.93	0.93	2.8	1.86	1.86	0.00	1.86	<b>2.80</b>
<b>Pharmaceutical Inorganic Analytical Chemistry</b>	1.T.2	1.73	0.86	0.86	0.00	0.86	1.73	0.00	0.00	1.73	0.00	1.73	<b>2.60</b>
<b>Pharmaceutical organic Chemistry I</b>	1.T.3	2.08	1.39	0.70	0.00	0.00	0.70	0.00	0.70	0.00	0.00	1.39	<b>2.08</b>
<b>Remedial Mathematics</b>	1.T.4.1	0.00	1.90	2.85	0.00	0.00	0.00	0.00	0.95	0.00	0.00	1.90	<b>2.85</b>
<b>Remedial Biology</b>	1.T.4.2	0.88	0.88	1.76	0.88	0.00	0.88	0.88	0.88	0.88	0.88	0.88	<b>2.64</b>
<b>Biochemistry</b>	1.T.5	1.20	0.00	0.60	0.60	0.60	0.00	0.00	0.00	1.20	0.00	1.20	<b>1.80</b>
<b>Communication Skills</b>	1.T.6	0.00	0.00	1.00	0.00	3.00	3.00	0.00	3.00	2.00	0.00	2.00	<b>3.00</b>
<b>Dispensing and General Pharmacy</b>	1.P.1	1.73	0.00	1.73	0.00	0.86	0.86	2.6	0.86	0.86	0.00	0.00	<b>2.60</b>
<b>Pharmaceutical Inorganic Analytical Chemistry</b>	1.P.2	2.00	0.00	2.00	2.00	0.00	1.00	0.00	0.00	2.00	0.00	0.00	<b>3.00</b>
<b>Pharmaceutical organic Chemistry I</b>	1.P.3	2.97	1.98	0.99	0.00	0.00	0.99	0.00	0.99	0.00	0.00	1.98	<b>2.97</b>
<b>Remedial Biology</b>	1.P.4	0.88	0.88	1.76	0.88	0.00	0.88	0.88	0.88	0.88	0.88	0.88	<b>2.64</b>
<b>Biochemistry</b>	1.P.5	2.80	0.00	0.93	1.86	0.00	0.93	0.00	0.00	1.86	0.00	0.93	<b>2.80</b>
<b>Biostatistics and Computer Applications</b>	2.1.T.1	1.00	2.00	3.00	2.00	1.00	0.00	0.00	0.00	1.00	0.00	2.00	<b>3.00</b>
<b>Pharmaceutical Engineering</b>	2.1.T.2	2.75	1.83	1.83	0.91	0.00	0.91	0.00	0.91	0.00	0.00	1.83	<b>2.75</b>
<b>Pharmaceutical organic Chemistry II</b>	2.1.T.3	2.76	1.84	0.92	0.00	0.00	0.92	0.00	0.92	0.00	0.00	1.84	<b>2.76</b>
<b>Human Anatomy Physiology</b>	2.1.T.4	2.60	0.00	0.00	0.00	0.87	0.87	0.87	0.00	0.87	0.00	1.74	<b>2.6</b>
<b>Pharmaceutical Microbiology</b>	2.1.T.5	0.92	0.00	0.92	0.92	0.00	1.84	0.92	0.92	0.92	0.92	0.92	<b>2.76</b>
<b>Pharmaceutical Engineering</b>	2.1.P.1	3.00	2.00	2.00	1.00	0.00	1.00	0.00	1.00	0.00	0.00	2.00	<b>3.00</b>

<b>Biostatistics and Computer Applications</b>	2.1.P.2	0.98	1.97	2.95	1.97	0.98	0.00	0.00	0.00	0.98	0.00	1.97	<b>2.95</b>
<b>Pharmaceutical Microbiology</b>	2.1.P.3	0.93	0.00	0.93	0.00	0.93	1.86	0.00	0.00	0.93	0.93	0.93	<b>2.79</b>
<b>Pharmaceutical organic Chemistry II</b>	2.2.T.1	2.64	1.76	0.88	0.00	0.00	0.88	0.00	0.88	0.00	0.00	1.76	<b>2.64</b>
<b>Human Anatomy Physiology II</b>	2.2.T.2	2.7	0.00	0.00	1.80	0.00	1.80	0.00	0.00	1.80	0.00	2.70	<b>2.70</b>
<b>Pharmaceutical Microbiology II</b>	2.2.T.3	0.93	0.00	0.93	0.00	0.93	1.86	0.00	0.00	0.93	0.93	0.93	<b>2.79</b>
<b>Environmental Sciences</b>	2.2.T.4	0.92	0.92	1.84	0.92	0.00	0.92	0.00	0.92	0.92	2.76	0.92	<b>2.76</b>
<b>Pharmacy Management</b>	2.2.T.5	1.25	1.25	1.25	0.00	1.25	1.25	0.00	1.25	1.88	0.00	1.25	<b>1.88</b>
<b>Pharmaceutical organic Chemistry II</b>	2.2.P.1	2.97	1.98	0.99	0.00	0.00	0.99	0.00	0.99	0.00	0.00	1.98	<b>2.97</b>
<b>Human Anatomy Physiology II</b>	2.2.P.2	2.60	0.00	0.00	0.00	0.87	0.87	0.87	0.00	0.87	0.00	1.74	<b>2.60</b>
<b>Pharmaceutical Instrumental Analysis</b>	3.1.T.1	2.70	1.80	0.00	2.70	0.00	0.90	0.00	0.00	0.90	0.00	1.80	<b>2.70</b>
<b>Physical Pharmacy</b>	3.1.T.2	3.00	2.00	2.00	1.00	0.00	1.00	0.00	1.00	0.00	0.00	2.00	<b>3.00</b>
<b>Cosmetic Technology</b>	3.1.T.3	2.00	0.00	1.00	0.00	1.00	1.00	3.00	1.00	1.00	0.00	2.00	<b>3.00</b>
<b>Pharmaceutical Instrumental Analysis</b>	3.1.P.1	2.94	1.96	0.00	2.94	0.00	0.98	0.00	0.00	0.98	0.00	0.98	<b>2.94</b>
<b>Physical Pharmacy</b>	3.1.P.2	2.9	1.93	1.93	0.96	0.00	0.96	0.00	0.96	0.00	0.00	1.93	<b>2.90</b>
<b>Cosmetic Technology</b>	3.1.P.3	2.00	0.00	1.00	0.00	1.00	1.00	3.00	1.00	1.00	0.00	2.00	<b>3.00</b>
<b>Medicinal Chemistry I</b>	3.2.T.1	1.90	1.90	1.90	0.00	1.90	1.90	1.90	1.90	1.90	1.90	1.90	<b>2.85</b>
<b>Pharmacognosy I</b>	3.2.T.2	1.00	1.00	2.00	0.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	<b>3.00</b>
<b>Pharmacology I</b>	3.2.T.3	2.82	0.00	0.00	0.00	0.00	0.94	0.00	0.00	1.88	0.00	2.82	<b>2.82</b>
<b>Pharmaceutical Jurisprudence</b>	3.2.T.4	1.92	0.00	0.00	0.00	0.96	1.92	1.92	0.96	2.88	1.92	1.92	<b>2.88</b>
<b>Medicinal Chemistry I</b>	3.2.P.1	2.93	1.95	2.93	0.00	0.97	2.93	2.93	0.97	1.95	1.95	1.95	<b>2.93</b>
<b>Pharmacognosy I</b>	3.2.P.2	0.99	0.99	1.98	0.00	0.99	0.99	0.99	0.99	0.99	0.99	0.99	<b>2.97</b>



<b>Pharmacology I</b>	3.2.P.3	2.60	0.00	0.00	1.73	0.00	0.86	0.00	0.00	1.73	0.00	2.60	<b>2.60</b>
<b>Pharmaceutical Technology I</b>	4.1.T.1	3.00	3.00	1.00	2.00	2.00	1.00	0.00	1.00	2.00	1.00	1.00	<b>3.00</b>
<b>Pharmacognosy II</b>	4.1.T.2	3.00	3.00	1.00	2.00	2.00	0.00	2.00	1.00	1.00	1.00	1.00	<b>3.00</b>
<b>Pharmacology II</b>	4.1.T.3	2.91	0.00	0.00	0.00	0.00	0.97	0.97	0.00	1.94	0.00	2.91	<b>2.91</b>
<b>Pharmaceutical Technology I</b>	4.1.P.1	2.00	1.00	3.00	2.00	1.00	0.00	1.00	1.00	0.00	1.00	2.00	<b>3.00</b>
<b>Pharmacognosy II</b>	4.1.P.2	3.00	3.00	1.00	2.00	2.00	0.00	2.00	1.00	1.00	1.00	1.00	<b>3.00</b>
<b>Pharmacology II</b>	4.1.P.3	3.00	0.00	0.00	0.00	0.00	1.00	1.00	0.00	2.00	0.00	3.00	<b>3.00</b>
<b>Pharmaceutical Biotechnology</b>	4.2.T.1	2.20	1.46	0.00	1.46	0.00	1.46	0.00	0.00	0.00	0.00	1.46	<b>2.20</b>
<b>BioPharmaceutics and Pharmacokinetics</b>	4.2.T.2	3.00	3.00	2.00	3.00	0.00	2.00	0.00	0.00	0.00	0.00	2.00	<b>3.00</b>
<b>Medicinal Chemistry II</b>	4.2.T.3	2.00	2.00	3.00	0.00	1.00	2.00	2.00	3.00	3.00	2.00	2.00	<b>3.00</b>
<b>Hospital and Clinical Pharmacy</b>	4.2.T.4	2.96	1.97	1.97	0.00	0.00	1.97	0.00	1.97	1.97	0.00	1.97	<b>2.96</b>
<b>Pharmaceutical Biotechnology</b>	4.2.P.1	2.85	1.90	1.90	0.00	0.00	1.90	0.00	0.00	0.00	0.00	1.90	<b>2.85</b>
<b>BioPharmaceutics and Pharmacokinetics</b>	4.2.P.2	2.00	1.00	2.00	1.00	0.00	0.00	1.00	0.00	2.00	2.00	2.00	<b>3.00</b>
<b>Medicinal Chemistry II</b>	4.2.P.3	2.00	2.00	3.00	0.00	2.00	3.00	2.00	1.00	2.00	2.00	2.00	<b>3.00</b>
Cumulative Attainment		2.17	1.77	1.67	1.61	1.24	1.32	1.66	1.18	1.47	1.39	1.71	
Direct Attainment(80%)		1.74	1.42	1.34	1.23	0.91	1.06	1.27	0.94	1.18	1.11	1.37	
Indirect Attainment cumulative		<b>2.40</b>	<b>1.82</b>	<b>1.82</b>	<b>1.65</b>	<b>2.40</b>	<b>1.90</b>	<b>1.65</b>	<b>2.70</b>	<b>1.72</b>	<b>1.82</b>	<b>1.65</b>	
Indirect Attainment (20%)		0.48	0.36	0.36	0.33	0.48	0.38	0.33	0.54	0.34	0.36	0.33	
Final Attainment		<b>2.22</b>	<b>1.78</b>	<b>1.70</b>	<b>1.62</b>	<b>1.47</b>	<b>1.44</b>	<b>1.66</b>	<b>1.48</b>	<b>1.52</b>	<b>1.48</b>	<b>1.70</b>	

**4.Student Performance**

<b>Item</b>	<b>CAY (2020-21)</b>	<b>CAYm1 (2019-20)</b>	<b>CAYm2 (2018-19)</b>	<b>CAYm3 (2017-18)</b>
Sanctioned intake of the program (N)	100	100	80	60
Total number of students admitted in first year(N1)	96	74	70	51
Number of students admitted in 2nd year in the same batch via lateral entry (N2)	-	-	-	-
Total number of students admitted in the Program (N1 + N2)	96	74	70	51

**4.1. Enrolment Ratio(20)**

Enrolment Ratio= N1/N

<b>Academic Year</b>	<b>Sanctioned Intake (N)</b>	<b>Total number of students admitted in first year(N1)</b>	<b>Enrollment Ratio (N1/N)</b>	<b>Enrollment</b>
2020-21	100	96	0.96	>90% Students enrolled
2019-20	100	74	0.74	>70% Students enrolled
2018-19	80	70	0.875	>80% Students enrolled
2017-18	60	51	0.85	>80% Students enrolled
Aggregate	340	291	0.855	>80% Students enrolled

Average enrolment for the past 4 years CAYm3 (2017-18), CAYm2 (2018-19), CAYm1 (2019-20) , CAY (2020-21) = **85.5%**

<b>Enrollment</b>	<b>Marks</b>
≥90% Students enrolled	20 marks
≥80% Students enrolled	18 marks
≥70% Students enrolled	16 marks
≥60% Students enrolled	12 marks
≥50% Students enrolled	08 marks
<50% Students enrolled	0

#### 4.2. Success Rate in the stipulated period of the program (50)

Year of entry	Number of students admitted in 1st year + admitted via lateral entry in 2nd year (N1 + N2)	Number of students who have successfully graduated without backlogs in any year of study (Without backlog means no compartment/failure in any semester/year of study)			
		I	II	III	IV
2020-21	96				
2019-20	74	65			
2018-19	70	61	48		
2017-18	51	40	37	24	40
2016-17	46	39	35	33	31
2015-16	56	55	50	42	40
2014-15	53	49	23	18	16

CAYm3 (2017-18), CAYm2 (2018-19), CAYm1 (2019-20), CAY (2020-21) CAYm4 – LYG (2016-17), LYGm1 (2015-16), LYGm2 (2014-15)

Year of entry	Number of students admitted in 1st year + admitted via lateral entry in 2nd year (N1 + N2)	Number of students who have successfully graduated with backlogs in any year of study			
		I	II	III	IV
2020-21	96				
2019-20	74	72			
2018-19	70	66	66		
2017-18	51	51	47	46	46
2016-17	46	45	43	41	41
2015-16	56	55	55	55	55
2014-15	53	50	47	44	49

CAYm3 (2017-18), CAYm2 (2018-19), CAYm1 (2019-20), CAY (2020-21) CAYm4 – LYG (2016-17), LYGm1 (2015-16), LYGm2 (2014-15)

#### Success rate without backlogs in any year of study (30)

SI= (Number of students who graduated from the program without backlog)/

{(Number of students admitted in the first year of that batch) plus (lateral entry students admitted in second year of study)}

Average SI = Mean of success index (SI) for past three batches

Success rate without backlogs in any year of study = 30 × Average SI

Item	Latest Year of Graduation (LYG) 2019-20	Latest Year of Graduation minus1 (LYGm1)	Latest Year of Graduation minus 2 (LYGm2)
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		2018-19	2017-18
Number of students admitted in the corresponding First Year + admitted in 2nd year via lateral entry	46	56	53
Number of students who have graduated without backlogs in the stipulated period	31	40	16

Average SI = **0.56**

Success rate without backlogs in any year of study =  $30 \times \text{Average SI} = 30 \times 0.56 = \mathbf{16.8}$

#### **Success rate with backlog in stipulated period of study (20)**

*SI = (Number of students who graduated from the program in the stipulated period of course duration) / {(Number of students admitted in the first year of that batch) plus (lateral entry students admitted in second year of study)}*

*Average SI = mean of success index (SI) for past three batches*

*Success rate =  $20 \times \text{Average SI}$*

Item	Latest Year of Graduation (LYG) 2019-20	Latest Year of Graduation minus1 (LYGm1) 2018-19	Latest Year of Graduation minus 2 (LYGm2) 2017-18
Number of students admitted in the corresponding First Year + admitted in 2nd year via lateral entry	46	56	53
Number of students who have graduated without backlogs in the stipulated period	41	55	44
Success index (SI)	0.89	0.98	0.83

Average SI =  $0.89+0.98+0.83/3 = \mathbf{0.90}$

Success rate with backlogs in any year of study =  $20 \times \text{Average SI} = 20 \times 0.9 = 18$

### 4.3 Academic Performance in Final Year (10)

Academic Performance = Average API

*Academic Performance Index(API) = ((Mean of Final Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in Final Year/10)) x (successful students/number of students appeared in the examination)*

***Successful students are those who passed in all the final year courses***

Academic Performance	CAYm1 2019-20	CAYm2 2018-19	CAYm3 2017-18
Mean of CGPA or Mean Percentage of all successful students (X)	7.28	7.26	7.12
Total no. of successful students (Y)	41	55	44
Total no. of students appeared in the examination (Z)	41	55	44
Academic Performance=Average API=(AP1 + AP2 + AP3)/3	<b>7.22</b>		

### 4.4 Academic Performance in Third Year (10)

Academic Performance = Average API

*Academic Performance Index= ((Mean of 3<sup>rd</sup> Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in Third Year/10)) x (successful students/number of students appeared in the examination)*

***Successful students are those who are permitted to proceed to the final year***

Academic Performance	CAYm1 2019-20	CAYm2 2018-19	CAYm3 2017-18
Mean of CGPA or Mean Percentage of all successful students(X)	7.71	7.09	7.17
Total no. of successful students (Y)	46	41	55
Total no. of students appeared in the examination (Z)	47	43	55

Academic Performance= Average API = (AP1 + AP2 + AP3)/3	<b>7.16</b>
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#### 4.5 Academic Performance in Second Year (10)

Academic Performance = Average API

*Academic Performance Index = (API) = ((Mean of 2<sup>nd</sup> Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in Second Year/10)) x (successful students/number of students appeared in the examination)*

**Successful students are those who are permitted to proceed to the third year**

Academic Performance	CAYm1 2019-20	CAYm2 2018-19	CAYm3 2017-18
Mean of CGPA or Mean Percentage of all successful students(X)	7.98	7.98	6.95
Total no. of successful students (Y)	66	47	43
Total no. of students appeared in the examination (Z)	66	51	45
Academic Performance = Average API = (AP1 + AP2 + AP3)/3	<b>7.32</b>		

#### 4.6 Academic Performance in First Year (20)

Academic Performance=2.0\*Average API

*Academic Performance Index (API) = ((Mean of 1<sup>st</sup> Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in first Year/ 10)) x (successful students/number of students appeared in the examination)*

**Successful students are those who are permitted to proceed to the second year**

Academic Performance	CAYm1 2019-20	CAYm2 2018-19	CAYm3 2017-18
Mean of CGPA or Mean Percentage of all successful students(X)	8.30	7.95	7.91
Total no. of successful students (Y)	72	66	51

Total no. of students appeared in the examination (Z)	74	70	51
Academic Performance=2.0 * Average API	7.83		

#### 4.7 Placement and Higher Studies (40)

Item	LYG (2019-20)	LYGm1 (2018-19)	LYGm2 (2017-18)
Total No. of Final Year Students (N)	41	55	44
Number of students placed in Industries/Hospitals/Government sector through on/off campus recruitment or opted for Entrepreneurship(x)	21	14	17
No.of students admitted to higher studies with valid scores in various qualifying exams(y)	16	35	20
x+y	37	49	37
Placement Index : (x + y)/N	0.9	0.89	0.84
T = Average of (x + y)/N	0.88		
Assessment = 40 X T	35.2		

**4.7.1 Provide the placement data in the below mentioned format with the name of the program and the assessment year:**

**4.7.1A: Placement data (LYG – 2020)**

S.No	Reg No	Name of the Student	Designation	Organization	Appointment Letters
1.	122176004	Balne Pranavi	Clinical data associate 1	IDD Research Solutions INC	Date of Appointment: 31-08-2020
2.	122176005	Pulle Aparna	SAS	SAS Informatics pvt limited	Emp Code:1456/Z
3.	122176006	Madgula Srikanth	Executive	Zenrise clinical reserch organisation	Emp Code:ZR01/00183
4.	122176008	Nethi Harika	Traniee Executive	VSN Labs	Appointment Letter dated 7-4-2021
5.	122176012	Bura Sruthi	Data Management Associate	Acenture	Emp Code:86374
6.	122176022	Saloni M Shah	Job	Bioclinica	Emp Code:24569
7.	122176026	Takur Shivani	Trainee in Regulatory affairs	Hetero Drugs Limited	Emp Code:5555547
8.	122176039	Jinukala Bhavani	Jr. Executive Quality Control	Vital Therapeutics	Emp Code:24448855
9.	122176040	Mothukuri Prajwitha	Safety Associatee Trainee	Iqvia RDS (India) Private Limited	Emp Code: 137/20-21
10.	122176041	Karupothula Akhil	Research associate	Leiutis Pharma, Hyderabad	Appointment Letter dated 10.12.2020
11.	122176046	Sreeramula Swetha	Junior Associate	Icon	Emp code:25877796
12.	122176014	RavulaMadhulatha	Senior Executive	Teach Global	Emp code:12365
13.	122176016	VarkalaSrivalli	Junior Executive	Teach Global	Emp code:12544
14.	122176018	BanothSivakalyani	Junior Executive	Teach Global	Emp code:12365



15.	122176019	ParvathalaAlokVardhan	Junior Executive	Teach Global	Emp code:12547
16.	122176020	EllandulaRachana	Junior Executive	Teach Global	Emp code:12587
17.	122176022	Saloni M Shah	Senior Executive	Bioclinica	Emp code:32158/NM
18.	122176023	Modem Sushmitha	Senior Executive	Teach Global	Emp code:12578
19.	122176024	Adde Asha	Senior Executive	Teach Global	Emp code:32147
20.	122176025	HeenaFirdouse	Senior Executive	Teach Global	Emp code:666624
21.	122176028	EnugurthyLasya Reddy	Trainee Associate	Teach Global	Emp code:52855

#### 4.7.1B: Placement data (LYG – 2019)

S.No	Reg No	Name of the Student	Designation	Organization	Appointment Letters
1.	122166003	SandesariAkshitha	Marketing Coordinator	Tech Mahindra	Ref: 830080/1919165/Permt
2.	122166005	RepalaVishwanthi	Digital operation Executive	Cognizant, Hyderabad	Emp Code:FDGB52
3.	122166007	ChakravarthulaPranaya	Junior Assistant	Teach Global	Emp Code:DFBG26653
4.	122166008	NeelamMayuri	Product Executive	Icon life sciences	Emp Code:11924
5.	122166009	KavithaUpadhyay	Data Analyst	Accenture	Emp Code:55464/JDK
6.	122166016	ThakkallapellyDeepika	Junior Assistant	Teach Global	Emp Code:NNSDJFK5645
7.	122166017	BillaBhargavi	Curator and researcher	Freelancer in Excelra PVT LTD	Date of Appointment 1-6-2021
8.	122166018	BandariBindhu	Senior Assistant	Teach Global	Emp Code:JFISD5HI
9.	122166021	SingapuramAravindkumar	IT Engenier course	Skill konnect Training Center,	Emp Code:KSFK555

				Hyderabad	
10.	122166052	R.Tejaswi	Process executive	PriMera Medical Technologies	Emp Code:4586
11.	122166026	Kota Saikumar	Executive manufacturing Quality Assurance Executive	Pfizer Pharmaceuticals	Emp Code:NFFDF5546
12.	122166027	DurgamRajashekar	Executive Quality Control	Aurobindo Pharma Limited, Vizag	Date of Appointment 4-9-2020
13.	122166055	P.LokeshVamshi	User interface designer	Procodesoftech private Limited, Hyderabad	Emp Code:6897799
14.	122166059	PoluSravan Kumar	Pharma Benefit Analyst	Optum Global Solutions	Emp Code:498966

#### 4.7.1B: Placement data (LYG – 2018)

S.No	Reg No	Name of the Student	Designation	Organization	Appointment Letters
1.	122156009	K.Prashanth	Clinical Data Analyst	Croissance clinical research	Letter dated 21.10.2018
2.	122156015	A.Vani	Co-ordinator and Pharmacist	Sree Sree Neuro Center	Letter dated 19.09.2018
3.	122156028	G.Varsha	Pharmacist, Hyderabad	Eva-IVF Hospital	Letter dated 01.10.2018
4.	122156031	K.Gayathri	Junior Assistant	Granules	Letter dated 31.08.2018
5.	122156039	J.Krishna Sai	Research Intern	TeachGlobal	Letter dated 21.07.2018

6.	122156040	T.Shashikanth	Junior assistant	Hetero Labs	Letter dated 21.10.2018
7.	122156043	KunduruVaishnavi	Senior Executive business Development	Techsol Corporation, Hyderabad	Letter Dated 30-05- 2019
8.	122156046	Ch.Divya Jyothi	Technical supporter Associate	Tech Mahindra	Appointment dated 20.01.2019
9.	122156053	Ashraf	Pharmacy	Royal Pharmacy	Entrepreneur
10.	122156026	P.Pravallika	Medical Coder	Optum Global Solutions	Date of Appointment 15-5- 2019
11.	122166302	Chepuri Sai Sujitha	Technical trainee in formulation research and development	Vkt pharma	Emp Code: 5661JD
12.	122156017	Asna Harmaen	Junior Executive	Teach Global	Emp Code: NDKGH556
13.	122156023	S.Mounika	Junior Executive	Teach Global	Emp Code: 144JJK
14.	122156024	P.Navya	Junior Executive	Teach Global	Emp Code: HUI56
15.	122156025	N.SaiNikhitha Chandra	Junior Executive Junior Executive	Teach Global	Emp Code: HIDSYFDI68
16.	122156027	T.Pranitha	Senior Executive	Bioclinica	Emp Code: 465464HJH
17	122156030	Asma	Senior Executive	Teach Global	Emp Code: SIUSFYUSDF5

#### 4.7.2A: Higher Education (LYG – 2020)

S.No	Reg No	Name of the Student	Program	Institution	ID Card
1.	122176002	Chandupatla Rahul Reddy	USA	Brown University	ID No:358C
2.	122176003	Manchikatla Amulya	M Pharmacy	St.Peter's Institute of Pharmaceutical Sciences	TL0702100212
3.	122176009	Asam Sasya	M Pharmacy	St.Peter's Institute of Pharmaceutical Sciences	ID Available
4.	122176010	Pasalaadhi Chandana	M pharmacy	St.Peter's Institute of Pharmaceutical Sciences	ID NO: 5864LHP2
5.	122176011	Madupu Akhila	M Pharmacy Pharmaceutics	St.Peter's Institute of Pharmaceutical Sciences	ID Available
6.	122176013	Jonnala Akhila	M.Pharmacy	St.Peter's Institute of Pharmaceutical Sciences	ID NO: 384546AS5
7.	122176015	Gogikar Pravalika	M Pharmacy Pharmaceutics	St.Peter's Institute of Pharmaceutical Sciences	ID Available
8.	122176017	Meesarakonda Vidhya	M.Pharm	St.Peter's Institute of Pharmaceutical Sciences	ID Available
9.	122176021	Renamala Rajeshwari	M pharmacy	St.Peter's Institute of Pharmaceutical Sciences	ID Available
10.	122176027	Heera Goulikar Vyshnavi	M Pharmacy	St.Peter's Institute of Pharmaceutical Sciences	ID Available

11.	122176029	Merugu Sai Charan	Masters	University of North Texas	ID NO: 24836
12.	122176034	Sangani Pooja	M Pharmacy Pharmceutics	St.Peter's Institute of Pharmaceutical Sciences	ID NO: 245M55CV
13.	122176036	G.Sushma	M Pharmacy Pharmaceutics	Chaithanya college of Pharmacy, Rampur	ID NO:325444JJM
14.	122176037	BandariSneha	Masters, USA	Cornell University	ID NO:LKH55
15.	122176038	PoojariBhavana	Masters, USA	Tufts University	ID NO:2546/CNV
16.	122176043	JuluriPavan Goud	Masters in Pharmaceutical Sciences	Rowan University	ID NO:258MN/LL

#### 4.7.2B: Higher Education (LYG – 2019)

S.No	Reg No	Name of the Student	Program	Institution	ID Card
1.	122166001	VutlaRanjith Kumar	M Pharmacy Pharmaceutics	St Peters Institute of Pharmaceutical Sciences	ID NO: 254636MNG
2.	122166002	VaragantiKarthik	M Pharmacy Pharmaceutics	KakatiyaUniversity	ID NO:1258
3.	122166004	Bandaru Suresh	M Pharmacy Pharmacology	Kakatiya University	ID NO:25814
4.	122166010	MalladiMounika	Masters-Medicinal Chemistry	NIPER	ID NO: 21/OLL5
5.	122166011	SampelliAlekhya	PG Diploma in Marketing and Health management	VishwaVishwani Business School, Hyderabad	ID NO: 2584258

6.	122166012	JannampallyTejaswi	M Pharmacy Pharmaceutics	KakatiyaUnivesity	ID NO: 2349
7.	122166013	Damera Vijay	M Pharmacy Pharmaceutics	Balaji Institue of Technology and Science	ID NO:366487
8.	122166014	BanothuSruthi	M Pharmacy Pharmaceutics	St Peters Institute of Pharmaceutical Sciences	ID Available
9.	122166010	MalladiMounika	Masters-Medicinal Chemistry	NIPER	ID Available
10.	122166011	SampelliAlekhya	PG Diploma in Marketing and Health management	VishwaVishwani Business School, Hyderabad	ID NO: 36654M
11.	122166019	Daraveni Sai Roshitha	M Pharmacy Pharmacy Practice	St Peters Institute of Pharmaceutical Sciences	ID NO:33336
12.	122166020	SameeraTabassum	M Pharmacy Pharmaceutics	St Peters Institute of Pharmaceutical Sciences	ID NO:2664212
13.	122166022	PoldasariSameeksha	M Pharmacy Pharmaceutics	GokarajuRangaraju college of pharmacy	ID Available
14.	122166023	GundaAmulya	M Pharmacy Pharmacy Practice	St Peters Institute of Pharmaceutical Sciences	ID Available
15.	122166028	MekalaSushma	M pharmacy Pharmaceutics	St Peters Institute of Pharmaceutical Sciences	ID NO: 254662
16.	122166029	BijigiriVinaykumar	M Pharmacy Pharmacy Practice	St Peters Institute of Pharmaceutical Sciences	ID NO:624545
17.	122166030	ThirunagariAmulya	M Pharmacy pharmacology	St Peters Institute of Pharmaceutical Sciences	ID card No: 19GA1S0102
18.	122166034	KandikondaSahaswi	M Pharmacy Pharmaceutics	St Peters Institute of Pharmaceutical Sciences	ID NO:23542
19.	122166037	Jilla Abhishek	M Pharmacy Pharmaceutics	St Peters Institute of Pharmaceutical Sciences	ID NO:46546
20.	122166038	Gurrala Sai Prasanna	M pharmacy	Princeton College of pharmacy	ID NO:414654/M

21.	122166039	Gunda Manisha	M pharmacy Pharmaceutics	CMR college of Pharmacy	ID Available
22.	122166040	Manda Pravalika	M Pharmacy Pharmaceutical Analysis	RBVRR Women's College of Pharmacy, Hyderabad	ID Available
23.	122166042	Palkapati Anjali	PharmD	St Peters Institute of Pharmaceutical Sciences	ID NO:65845456
24.	122166043	Ponnala Varun Raj	M pharmacy Pharmacy Practice	NIPER, Hajipur	ID NO:525258
25.	122166045	KanjarlaSheethal	M Pharmacy Pharmacy Practice	St Peters Institute of Pharmaceutical Sciences	ID NO:5546856
26.	122166046	KasubalaAbhilash Reddy	Masters Pharmaceutics	Kingston College, Landon	ID NO:LK255
27.	122166048	G.Meghana Reddy	MastersUSA	Botson University	ID NO:26134
28.	122166049	P.Manaswini	M Pharmacy Pharmaceutics	Princeton College of Pharmacy, Hyderabad	ID NO: 36856
29.	122166050	P.Bhargavanand	Masters, USA	Brandesi University	ID NO: LJSFJLD36
30.	122166051	A.Poojitha	Master, USA	Tulane Univeristy	ID NO: 5484243L
31.	122166053	I.Amulya	M Pharmacy Pharmaceutics	Chaitanya Institute of Pharmaceutical Siences, Ramapuram	ID NO: JSLCSH65
32.	122166054	V.Srilaya	M Pharmacy Pharmaceutics	St Peters Institute of Pharmaceutical Sciences	ID NO: 35334
33.	122166056	M.AshaKumari	Masters Health care leadership	Sault College, Canada	ID NO: 5641
34.	122166058	MedaraAkhilBabu	M pharmacy Medicinal chemistry	NIPER, Uttar Pradesh	ID NO: JFLJDL/285
35.	122166015	Nalamasa Aparna	M Pharmacy Pharmaceutics	KakatiyaUnivesity	ID No:2354446

#### 4.7.2C: Higher Education (LYG – 2018)

S.No	Reg No	Name of the Student	Designation	Organization	Appointment Letters
1.	122156001	Ch.Venkatesh	M Pharmacy Pharmaceutics	Kakatiya University	ID NO: 265464
2.	122156004	V.Ramya	M Pharmacy Pharmacy Practice	St.Peter's Institute of Pharmaceutical sciences	ID NO:563
3.	122156010	G.Bhanusri	M Pharmacy	Kakatiya University	ID NO: 56356
4.	122156012	N.Vinay Chand	Masters in Pharmaceutical sciences with industrial practice	University of Greenwich, United Kingdom	ID NO:6574
5.	122156016	R.Lavanya	M Pharmacy Pharmaceutics	Kakatiya University	ID NO: 548846
6.	122156018	SattuSravani	M Pharmacy Medicinal Chemistry	NIPER – Kolkata	ID NO:66566DR
7.	122156020	Ch.Meenakshi	M.Pharm	St.Peter's Institute of Pharmaceutical Sciences	ID NO: 5668DF
8.	122156021	K.Trishali	M Pharmacy Pharmacy Practice	St. Peter's institute of pharmaceutical sciences	ID NO: 5986MKD
9.	122156036	S.Shravani	M Pharmacy Pharmaceutics	Kakatiya University	ID NO: 567KSGU
10.	122156037	Ch.Priyanka	M Pharmacy	St.Peter's Institute of Pharmaceutical Sciences	ID NO: 656JSGFJ
11.	122156038	Mehraj Fatima	M Pharmacy Pharmacy Practice	St.Peter's Institute of Pharmaceutical Sciences	ID NO: 15464
12.	122156041	Md.Aseemuddin	M Pharmacy Pharmacology	Vagdevi College of Pharmacy	ID NO: 34635
13.	122156048	G.Shirisha	M Pharmacy Pharmaceutics	Kakatiya University	ID NO: ASHF568



14.	122156049	S.Naveen Kumar	M Pharmacy Pharmacology	Vagdevi College of Pharmacy, Bollikunta	ID NO: 5646ISAD
15.	122156050	Ch.Anisha Devi	PGDM – HRM	Institute of Public Enterprise	ID NO: BASGJA553
16.	122156051	SaziyaSiddiqua	M Pharmacy Pharmaceutics	St.Peter's Institute of Pharmaceutical Sciences	ID NO: ISAD546
17.	122156052	N.Pavan Kumar	M Pharmacy Pharmaceutics	NIPER, Hajipur	ID NO: AODU56
18.	122156055	T.Mounika	M Pharmacy Pharmaceutics	Kakatiya University	ID NO: JASUF568
19.	122156032	K.Sharanya	Masters Pharmaceutics	Kakatiya University	ID NO: 5655446
20.	122146034	V.Sindhu	Masters (MBA)	Trine University, Indiana	ID NO: 64646

## 4.8 Professional Activities (20)

### 4.8.1. Professional societies / chapters and organizing pharmacy events (5)

St Peter's Institute of Pharmaceutical Sciences is an Institution Member of Several Professional bodies.

- ❖ Indian Pharmaceutical Association – Resident office for IPA Hanamkonda Local Branch
- ❖ International Society for Pharmacoeconomics and Outcomes Research – Resident office for ISPOR Telangana Chapter
- ❖ Indian Association of Colleges of Pharmacy (IACP)
- ❖ Indian Society for Technical Education (ISTE)

#### IPA Hanamkonda Local Branch

##### Office Bearers

Local Branch Council	Name of the Members
President	Mr. T. Jayapal Show Reddy
Vice President	Dr. J. Venkateswar Rao
Hon. Secretary	Dr. N. Raghunandan
Hon. Joint Secretary	Dr. Anusha Bompelli
Hon. Treasurer	Dr. P. Rajasekhar
Council Member	Dr. Dhurke Rajeshri Dr. B. Suresh

IPA Hanamkonda Local Branch is a partnering member in all the events organized at St.Peter's Institute of Pharmaceutical Sciences.

#### ISPOR Telangana Chapter

Local Branch Council	Name of the Members
President	Dr Devender Kodati, MPharm, PhD
President-Elect	Dr V Ram Mohan Gupta, MPharm, PhD
Past President	Dr Suresh Bandari, MPharm, PhD
Secretary	Dr Anup Jagarlamudi, MPharm
Treasurer	Dr Rajasekhar Poonuru, MPharm, PhD
Director	Dr Adepu Ramesh
Director	Dr Anupama Koneru, MPharm, PhD

Director	Ms Shivani Ravula, MPharm (PhD)
Director	Dr K Suresh, MPharm, PhD
Director	Dr Venkateswarlu K, PharmD

ISPOR Hanamkonda Local Branch is a partnering member in all the events organized at St.Peter's Institute of Pharmaceutical Sciences.

### Events organized in association with Professional Society

S.No	Name of the Event	Society Associated	Date
1.	2nd Pharmaceutical Sciences Congress 2019	IACP	01.11.2019 – 02.11.2019
2.	Webinar on GCP in Clinical Research	IPA. ISPOR	12.07.2021
3.	Medicinal Herbs – Natural Restorative elements	IPA	23.07.2021
4.	Approaches to Clinical Pharmacokinetics	IPA. ISPOR	27.07.2021
5.	Advances in Drug Discovery and Development	IPA. ISPOR	07.08.2021
6.	Role of Pharmacist in management of Non Communicable diseases	IPA. ISPOR	12.08.2021
7.	Insoluble drugs: Drug Delivery Challenges and advances in Bioavailability	IPA. ISPOR	17.08.2021
8.	Novel Perspectives and regulations in Drug Delivery	IPA. ISPOR	04.09.2021
9.	Pharmacovigilance and Drug Safety	IPA. ISPOR	05.09.2021
10.	Role of Pharmacist in management of autoimmune diseases	IPA. ISPOR	13.09.2021
11.	Medication errors and Pharmaceutical care	IPA. ISPOR	15.09.2021
12.	Role of Pharmacist in management of Infectious diseases	IPA. ISPOR	18.09.2021
13.	Virtual workshop on	IPA. ISPOR	22.09.2021

	Pharmacovigilance		
14.	World Pharmacist Day – Oral Prsentation	IPA. ISPOR	25.09.2021

#### 4.8.2. Publication of technical magazines, newsletters, etc. (5)

St Peter’s Institute of Pharmaceutical Sciences publishes 2 technical magazines.

- ❖ SPIPS Bulletin
- ❖ Clinical Pharmacy Newsletter

##### **SPIPS Bulletin**

SPIPS Bulletin is published by the magazine committee by involving student editors.

**Table 4.8.2.1 SPIPS Bulletin**

VOLUME	ISSUE	DATE OF PUBLICATION	STUDENT EDITORS
Volume 6	Issue 1	August 1 <sup>st</sup> 2018	1.) P. Swathi- Pharm D IV Year 2.) A. Makarandh-Pharm D IV Year 3) G.Jhansi-Pharm D IV Year 4.) V.Ranjith-B.pharm III year 5.) V.Karthik-B.pharm III year 6.) N. Mayuri-B.pharm III year 7.) J.Bhavani-B.pharm II year 8.) B. Sneha -B.pharm II year
Volume 6	Issue 2	January 14 <sup>th</sup> 2019	1.) P. Swathi- Pharm D IV Year 2.) A. Makarandh-Pharm D IV Year 3) G.Jhansi-Pharm D IV Year 4.) V.Ranjith-B.pharm III year 5.) V.Karthik-B.pharm III year 6.) N. Mayuri-B.pharm III year 7.) J.Bhavani-B.pharm II year 8.) B. Sneha -B.pharm II year
Volume 7	Issue 1	August 13 <sup>th</sup> 2019	1. B. Sam Pranay Charan -B.Pharm IIIyr 2. B. Nikhil- B.Pharm IIIyr 3. A. Mahalaxmi- B.Pharm IIIyr 4. Pavan Kalyan Goud -B.Pharm IIIyr
Volume 7	Issue 2	February 12 <sup>th</sup> 2020	1. B. Sam Pranay Charan -B.Pharm IIIyr 2. B. Nikhil- B.Pharm IIIyr 3. A. Mahalaxmi- B.Pharm IIIyr 4. Pavan Kalyan Goud -B.Pharm IIIyr
Volume 8	Issue 1	January 18 <sup>th</sup> 2021	1. G.Snigdha- B.Pharm IIIyr 2. B.Rithika- B.Pharm IIIyr 3. K.Durga Sai Krishna- B.Pharm IIIyr

			4. K.Ankit Srinivas- B.Pharm IIIyr
Volume 9	Issue 1	August 10 <sup>th</sup> 2021	1.G.Snigdha B.Pharm IIIyr 2. B.Rithika B.Pharm IIIyr 3. K.Durga Sai Krishna B.Pharm IIIyr 4. K.Ankit Srinivas B.Pharm IIIyr

### Clinical Pharmacy Newsletter

Clinical Pharmacy Newsletter is published by the magazine committee by involving student editors.

**Table 4.8.2.2 Clinical Pharmacy Newsletter**

VOLUME	ISSUE	DATE OF PUBLICATION	STUDENT EDITORS
Volume 1	Issue 1	JANUARY – APRIL-2018	Sumera nageen khan- Pharm D VI Year Akhila janga-Pharm D V Year N. Mayuri-B.pharm III year J.Bhavani-B.pharm II year B. Sneha -B.pharm II year
Volume 1	Issue 2	MAY-AUGUST 2018	P. Anjana shree Ms.T.Sahaja reddy- Pharm D IV Year A.Makarandh-Pharm D IV Year G.Jhansi-Pharm D IV Year V.Ranjith-B.pharm III year V.Karthik-B.pharm III year N. Mayuri-B.pharm III year
Volume 1	Issue 3	SEPTEMBER – DECEMBER 2018	V.akshitha –PharmD-IV Year R.Chandana-Pharm D-IV Year B. Sam Pranay Charan -B.Pharm IIIyr B. Nikhil- B.Pharm IIIyr A. Mahalaxmi- B.Pharm IIIyr Pavan Kalyan Goud -B.Pharm IIIyr
Volume 2	Issue 1	JANUARY – MARCH 2019	K.Pragna-Pharm D IV-Year P.Sammeksha- Pharm D IV-Year R.Chandana- Pharm D IV-Year Aishwarya- Pharm D IV-Year B.vinay Pharm D IV-Year B. Sam Pranay Charan -B.Pharm IIIyr B. Nikhil- B.Pharm IIIyr A. Mahalaxmi- B.Pharm IIIyr Pavan Kalyan Goud -B.Pharm IIIyr
Volume 2	Issue 2	APRIL- JUNE 2019	Voram Shalini, KotaSpoorthy MandaSri Vinya, Mamindlapally Fanindra G.Snigdha- B.Pharm IIIyr B.Rithika- B.Pharm IIIyr

			K.Durga Sai Krishna- B.Pharm IIIyr K.Ankit Srinivas- B.Pharm IIIyr
Volume 2	Issue 3	JULY- SEPTEMBER- 2019	K.Sreshta, Pharm D IV-Year V.Akshitha, Pharm D IV-Year S.Susmitha, Pharm D IV-Year Tarannum, Pharm D IV-Year
Volume 2	Issue 4	OCTOBER- DECEMBER- 2019	Fatima Zohra, Pharm D IV-Year P.Sandhya, Pharm D IV-Year Ch.Jyothirmai, Pharm D IV-Year D.Vyshnavi, Pharm D IV-Year Sunil Sagar, Pharm D IV-Year
Volume 3	Issue 1	JANUARY- MARCH-2020	<u>V.Shruthi</u> , Pharm D IV-Year T.Sravani, Pharm D IV-Year T.Sandeep, Pharm D IV-Year Afzal Pharm D IV-Year
Volume 3	Issue 2	APRIL-JUNE 2020	Bonagiri Meghana, Pharm D IV-Year Kanuri Manideepika, Pharm D IV-Year Kore Kalpana, Pharm D IV-Year Nukala Vinay, Pharm D IV-Year
Volume 3	Issue 3	JULY TO SEPTEMBER 2020	Maneza Gouhar, Pharm D IV-Year Ullengala Swetha, Pharm D IV-Year Shaganti Navya Madhuri, Pharm D IV-Year PratyushaMadasi, Pharm D IV-Year
Volume 3	Issue 4	OCTOBER- NOVEMBER2020	VasikarlaSnehaVarshini, Pharm D IV-Year Cheeti madhuri, Pharm D IV-Year Hari Esuram, Pharm D IV-Year Sandesh Kumar, Pharm D IV-Year
Volume 4	Issue 1	JANUARY- MARCH 2021. 1 <sup>ST</sup> APRIL 2021	Vyshnavi Kona, Pharm D IV-Year Supraja Medicherla, Pharm D IV-Year Kanakala Pravaneeth Reddy, Pharm D IV- Year Asma Mirza, Pharm D IV-Year Massarath Naaz Mahveen, Pharm D IV-Year
Volume 4	Issue 2	APRIL TO JUNE 2021	Uppala Sai Jagruthi, Pharm D IV-Year Syeda Ayesha Hussaini, Pharm D IV-Year Kotte Dheeraj, Pharm D IV-Year Nikhila Thallapally, Pharm D IV-Year
Volume 4	Issue 3	JULY TO SEPTEMBER 2021	Sushmasree vadlakonda, Pharm D IV-Year <u>AlladiVinitha</u> , Pharm D IV-Year SanjanaAndem, Pharm D IV-Year Bharadwaj bhukya, Pharm D IV-Year

#### 4.8.3. Participation in inter-institute events by students of the program of study (10)

St Peter's Institute of Pharmaceutical Sciences encourages their students to present their work in learned forums. Several students were also sponsored for their presentation in reputed arenas

##### 4.8.3.1 Student Participation in Inter-Institute event 2020-2021

S.No	Reg.No	Name of the Student	Year of the Student	Event	Venue	Date	Remarks
1.	122196043	Ayesha Siddiqua Mohammed	B-Pharmacy III year	International Association of Oncology	CMR College of Pharmacy	31-12-2021	Certificate of Membership
2.	122196043	Ayesha Siddiqua Mohammed	B-Pharmacy III year	International Webinar on "Advanced in Drug Discovery and Development"	St. Peter's Institute of Pharmaceutical Sciences.	7-8-2021	Participation Certificate
3.	122196043	Ayesha Siddiqua Mohammed	B-Pharmacy III year	International webinar on Good Clinical Practices in Clinical Researches	St. Peter's Institute of Pharmaceutical Sciences.	12-7-2021	Participation Certificate
4.	122216015	Daragani Shivani	B Pharm 1 <sup>st</sup> year	National e-quiz program on "Food Safety"	Sree vidyanikethan college of pharmacy, tirupati.	12-6-2021	Participation Certificate
5.	12221-6001	Bingi Shirisha	B Pharm 1 <sup>st</sup> year	Good clinical Practices in Clinical Research	St. Peter's Institute of Pharmaceutical Sciences.	12th July 2021	Participation Certificate
6.	12221-6002	Rapaka Shrisha	B Pharm 1 <sup>st</sup> year	Good clinical Practices in Clinical Research	St. Peter's Institute of Pharmaceutical Sciences.	12th July 2021	Participation Certificate
7.	12221-6003	Choppari Priyanka	B Pharm 1 <sup>st</sup> year	Good clinical Practices in Clinical	St. Peter's Institute of Pharmaceutical	12th July 2021	Participation Certificate

				Research	Sciences.		
8.	12221-6004	Chippa Roshini	B Pharm 1 <sup>st</sup> year	Good clinical Practices in Clinical Research	St. Peter's Institute of Pharmaceutical Sciences.	12th July 2021	Participation Certificate
9.	12221-6005	Naraboina Niharika	B Pharm 1 <sup>st</sup> year	Good clinical Practices in Clinical Research	St. Peter's Institute of Pharmaceutical Sciences.	12th July 2021	Participation Certificate
10.	12221-6006	Thoutam Sai Kiran	B Pharm 1 <sup>st</sup> year	Good clinical Practices in Clinical Research	St. Peter's Institute of Pharmaceutical Sciences.	12th July 2021	Participation Certificate
11.	12221-6007	Adirala Soumya	B Pharm 1 <sup>st</sup> year	Good clinical Practices in Clinical Research	St. Peter's Institute of Pharmaceutical Sciences.	12th July 2021	Participation Certificate
12.	122196043	Ayesha Siddiqua Mohammed	B-Pharmacy III year	International Yoga Day	Sri Bhagubhai Mafatlal Polytechnic	21-6-2021	Participation certificate
13.	122216015	Daragani Shivani	B Pharm I	National e-Quiz Program on "Food Safety"	SreeVidyanikethan college of Pharmacy	12-6-2021	Participation certificate
14.	122196043	Ayesha Siddiqua Mohammed	B-Pharmacy III year	Webinar on Regional Haemato Pathology	International Association OF Oncology(IAO)	14-5-2021	Participation Certificate
15.	122196043	Ayesha Siddiqua Mohammed	B-Pharmacy III year	International symposium on Medication Therapy Management - 2020(ISMTM)	Climed Research Solutions(IPA)	3-1-2021	Participation Certificate
16.	122196043	Ayesha Siddiqua Mohammed	B-Pharmacy III year	2 <sup>nd</sup> Pharmaceutical Sciences, 2019(IACP)	St. Peter's Institute of Pharmaceutical Sciences.	4-1-2021	Received Gold Medal for Overall Highest SGPA
17.	122196043	Ayesha Siddiqua Mohammed	B-Pharmacy III year	E-Quiz Competition, Phamanecia 2.E an International Pharma	Operant Pharmacy Federation	25-9-2020	Participation Certificate



				E-Tech Fest			
18.	122196043	Ayesha Siddiqua Mohammed	B-Pharmacy III year	Poster Presentations	CMR College of Pharmacy	4-7-2020	Poster presentation
19.	122196043	Ayesha Siddiqua Mohammed	B-Pharmacy III year	Online Quiz- Innovations and Advances in Applied Physics	Guru Nanank Institution	18-6-2020	Participation Certificate
20.	122196043	Ayesha Siddiqua Mohammed	B-Pharmacy III year	National Pharma Research E-Poster Competition	C.L. BaidMetha College Of Pharmacy, Tamilnadu	11-6-2020	Best Poster Award
21.	122196043	Ayesha Siddiqua Mohammed	B-Pharmacy III year	National level E-poster, Virtual classes challenges in teaching-learning process	RBVRR Women's College of Pharmacy	25-05-2020	Best Poster Award
22.	122186008	Saniaiqra Khan	B-Pharmacy IV year	Debate Competition	St.Peter's	27-05-2020	1 <sup>st</sup> Prize
23.	122186008	Saniaiqra Khan	B-Pharmacy IV year	National level E-poster presentation	CMR College of pharmacy	29-05-2020	Poster presentation
24.	122186008	Saniaiqra Khan	B-Pharmacy IV year	National level E-poster presentation	St.Peter's institution of pharmaceutical sciences	30-05-2020	Poster presentation

#### 4.8.3.2 Student Participation in Inter-Institute event 2019-2020

S.No	Reg.No	Name of the Student	Year of the Student	Event	Venue	Date	Remarks
1.	122186010	M. Shritha	B-Pharmacy III year	2 <sup>nd</sup> Pharmaceutical Science congress-2019, Warangal.	St.Peter's Institute of Pharmaceutical Sciences	2-11-2019	Poster Presentation

2.	122166021	SingapuramAravin dkumar	B-pharm IV th year	National IPA student Congress- 2019	Vikas Institute of Pharmaceutical Sciences	17-02-2019	2 <sup>nd</sup> prize in Dance Competition
3.	122186010	M. Shritha	B- Pharmacy III year	National Conference on current scenario in pharmaceutical sciences (CSPS- 2019)	Chaitanya college of Pharmacy education and Research, Warangal	25-10-2019	Oral and Poster presentations
4.	122186010	M.Shritha	B- Pharmacy III year	Online national level quiz on computer awareness	Chaitanya (Deemed to be University)	10-06-2020	Certificate of appreciation
5.	122186010	M.Shritha	B- Pharmacy III year	Online national level quiz on pharmaceutical microbiology and bio-technology	Chaitanya (Deemed to be University)	20-6-2020	Certificate of appreciation

#### 4.8.3.3 Student Participation in Inter-Institute events 2018-2019

S.No	Reg.No	Name of the Student	Year of the Student	Event	Venue	Date	Remarks
1.	122186001	Bodige Pavan Kalyan	B-Pharmacy IV year	Continuing Education Program (CEP)	St.Peter's Institute of Pharmaceutical Sciences	26th to 28th July 2018	Participation Certificate
2.	122186002	Mogili	B-Pharmacy	Continuing	St.Peter's	26th to 28th	Participation

		Navyasree	IV year	Education Program (CEP)	Institute of Pharmaceutical Sciences	July 2018	Certificate
3.	122186003	Dommati Pravalika	B-Pharmacy IV year	Orientation Day	St.Peter's Institute of Pharmaceutical Sciences	6th September 2018	Participation Certificate
4.	122186004	Bolledla Divya	B-Pharmacy IV year	Orientation Day	St.Peter's Institute of Pharmaceutical Sciences	6th September 2018	Participation Certificate
5.	122186005	Lunavath Swaroopa	B-Pharmacy IV year	Orientation Day	St.Peter's Institute of Pharmaceutical Sciences	6th September 2018	Participation Certificate
6.	122186006	Devaraju Saipriya	B-Pharmacy IV year	Continuing Education Program (CEP)	St.Peter's Institute of Pharmaceutical Sciences	26th to 28th July 2018	Participation Certificate
7.	122186007	Arvapelly Yuvasri	B-Pharmacy IV year	Continuing Education Program (CEP)	St.Peter's Institute of Pharmaceutical Sciences	26th to 28th July 2018	Participation Certificate
8.	122186008	Sania Eqra	B-Pharmacy IV year	Orientation Day	St.Peter's Institute of Pharmaceutical Sciences	6th September 2018	Participation Certificate
9.	122186009	Jangili Hemalatha	B-Pharmacy IV year	Continuing Education Program (CEP)	St.Peter's Institute of Pharmaceutical Sciences	26th to 28th July 2018	Participation Certificate
10.	122186010	Mupkalkar	B-Pharmacy	Continuing	St.Peter's	26th to 28th	Participation

		Shritha	IV year	Education Program (CEP)	Institute of Pharmaceutical Sciences	July 2018	Certificate
11.	122186011	Akula Shivakumar	B-Pharmacy IV year	Orientation Day	St.Peter's Institute of Pharmaceutical Sciences	6th September 2018	Participation Certificate
12.	122186012	Bandi Nikhil	B-Pharmacy IV year	Employability Skill Development Program in Clinical Trial Industry From Cytel Statistical Software Pvt ltd &CLiPLab	St.Peter's Institute of Pharmaceutical Sciences	25th October 2018	Participation Certificate
13.	122186013	Ravula Rohini	B-Pharmacy IV year	Employability Skill Development Program in Clinical Trial Industry From Cytel Statistical Software Pvt ltd &CLiPLab	St.Peter's Institute of Pharmaceutical Sciences	25th October 2018	Participation Certificate
14.	122186014	Chittoor Saimadhuri	B-Pharmacy IV year	Employability Skill Development Program in Clinical Trial Industry From Cytel Statistical	St.Peter's Institute of Pharmaceutical Sciences	25th October 2018	Participation Certificate

				Software Pvt ltd &CLiPLab			
15.	122186015	Naini Medhana	B-Pharmacy IV year	Employability Skill Development Program in Clinical Trial Industry From Cytel Statistical Software Pvt ltd &CLiPLab	St.Peter's Institute of Pharmaceutical Sciences	25th October 2018	Participation Certificate
16.	122186016	Nerella Keerthana	B-Pharmacy IV year	Employability Skill Development Program in Clinical Trial Industry From Cytel Statistical Software Pvt ltd &CLiPLab	St.Peter's Institute of Pharmaceutical Sciences	25th October 2018	Participation Certificate
17.	122186017	Sreepada Navya Sri	B-Pharmacy IV year	Employability Skill Development Program in Clinical Trial Industry From Cytel Statistical Software Pvt ltd &CLiPLab	St.Peter's Institute of Pharmaceutical Sciences	25th October 2018	Participation Certificate
18.	122186018	Muthyala Anitha	B-Pharmacy IV year	Employability Skill Development	St.Peter's Institute of Pharmaceutical	25th October 2018	Participation Certificate

				Program in Clinical Trial Industry From Cytel Statistical Software Pvt ltd &CLiPLab	Sciences		
19.	122186019	Muddam Mahalakshmi	B-Pharmacy IV year	Employability Skill Development Program in Clinical Trial Industry From Cytel Statistical Software Pvt ltd &CLiPLab	St.Peter's Institute of Pharmaceutical Sciences	25th October 2018	Participation Certificate
20.	122186020	Kadari Supraja	B-Pharmacy IV year	Continuing Education Program (CEP)	St.Peter's Institute of Pharmaceutical Sciences	26th to 28th July 2018	Participation Certificate
21.	122186021	Nallala Sandhya	B-Pharmacy IV year	Continuing Education Program (CEP)	St.Peter's Institute of Pharmaceutical Sciences	26th to 28th July 2018	Participation Certificate
22.	122186022	Kinnera Suraj	B-Pharmacy IV year	Continuing Education Program (CEP)	St.Peter's Institute of Pharmaceutical Sciences	26th to 28th July 2018	Participation Certificate
23.	122186023	Waniya Sultana	B-Pharmacy IV year	Continuing Education Program (CEP)	St.Peter's Institute of Pharmaceutical Sciences	26th to 28th July 2018	Participation Certificate
24.	122186025	Banoth Sravani	B-Pharmacy	Continuing	St.Peter's	26th to 28th	Participation

			IV year	Education Program (CEP)	Institute of Pharmaceutical Sciences	July 2018	Certificate
25.	122186028	B. Yashwitha	B-Pharmacy IV year	Continuing Education Program (CEP)	St.Peter's Institute of Pharmaceutical Sciences	26th to 28th July 2018	Participation Certificate
26.	122186029	P. Bindu	B-Pharmacy IV year	Continuing Education Program (CEP)	St.Peter's Institute of Pharmaceutical Sciences	26th to 28th July 2018	Participation Certificate
27.	122186030	S. Navya	B-Pharmacy IV year	Continuing Education Program (CEP)	St.Peter's Institute of Pharmaceutical Sciences	26th to 28th July 2018	Participation Certificate
28.	122186031	G. Kavya Reddy	B-Pharmacy IV year	Confederation of Indian Industry	St.Peter's Institute of Pharmaceutical Sciences	20th to 22nd July 2018	Participation Certificate
29.	122186032	Konduvu Lavanya	B-Pharmacy IV year	Confederation of Indian Industry	St.Peter's Institute of Pharmaceutical Sciences	17th to 19th April 2018	Participation Certificate
30.	122186033	Pingili Navatha Reddy	B-Pharmacy IV year	Confederation of Indian Industry	St.Peter's Institute of Pharmaceutical Sciences	17th to 19th April 2018	Participation Certificate
31.	122186034	Doddaboina Tarun	B-Ph B-Pharmacy IV year	Confederation of Indian Industry	St.Peter's Institute of Pharmaceutical Sciences	17th to 19th April 2018	Participation Certificate
32.	122186035	Suryapally	B-Pharmacy	Confederation of	St.Peter's	17th to 19th	Participation

		Pooja	IV year	Indian Industry	Institute of Pharmaceutical Sciences	April 2018	Certificate
33.	122186036	Edupuganti Balaji	B-Pharmacy IV year	Confederation of Indian Industry	St.Peter's Institute of Pharmaceutical Sciences	17th to 19th April 2018	Participation Certificate
34.	122186037	Veeraganti Sreemukha	B-Pharmacy IV year	Confederation of Indian Industry	St.Peter's Institute of Pharmaceutical Sciences	17th to 19th April 2018	Participation Certificate
35.	122186038	Gourishetti Himabindu	B-Pharmacy IV year	Confederation of Indian Industry	St.Peter's Institute of Pharmaceutical Sciences	17th to 19th April 2018	Participation Certificate
36.	122186039	Kommineni Naveena	B-Pharmacy IV year	Confederation of Indian Industry	St.Peter's Institute of Pharmaceutical Sciences	17th to 19th April 2018	Participation Certificate
37.	122186040	Ayesha Fathima	B-Pharmacy IV year	Confederation of Indian Industry	St.Peter's Institute of Pharmaceutical Sciences	17th to 19th April 2018	Participation Certificate
38.	122186041	Yerram Jhansi	B-Pharmacy IV year	Clinicardia	St.Peter's Institute of Pharmaceutical Sciences	17th March 2018	Participation Certificate
39.	122186042	Manupati Bhavana	B-Pharmacy IV year	Clinicardia	St.Peter's Institute of Pharmaceutical Sciences	17th March 2018	Participation Certificate
40.	122186043	Darishetti Harith	B-Pharmacy	Clinicardia	St.Peter's	17th March	Participation



		Kumar	IV year		Institute of Pharmaceutical Sciences	2018	Certificate
41.	122186044	Bantu Sam Pranay Charan	B-Pharmacy IV year	Clinicardia	St.Peter's Institute of Pharmaceutical Sciences	17th March 2018	Participation Certificate
42.	122186045	Rafikul Hoque	B-Pharmacy IV year	Clinicardia	St.Peter's Institute of Pharmaceutical Sciences	17th March 2018	Participation Certificate
43.	122186046	Mozahir Islam	B-Pharmacy IV year	Clinicardia	St.Peter's Institute of Pharmaceutical Sciences	17th March 2018	Participation Certificate
44.	122186047	Emamul Hoque	B-Pharmacy IV year	Clinicardia	St.Peter's Institute of Pharmaceutical Sciences	17th March 2018	Participation Certificate

## 5. Faculty Information and Contributions (175)

St Peter's Institute of Pharmaceutical Sciences is having experienced faculty and faculty having completed with PhD as highest degree. The institution has more than 70% faculty retention since the base year. The entire teaching faculty is involved in academic research, teaching with interactive pedagogies, administrative work, student mentorship, summer research projects etc.

The Details of the faculty with CAY, CAYm1 & CAYm2 are given in **Annexure –II**.

*Note: Please provide details for the faculty of the department, cumulative information for all the shifts for all academic years starting from current year in above format in Annexure –II.*

### 5.1 Student-Faculty Ratio (SFR) (20)

*(To be calculated at Department Level: No of faculty as per the sanctioned intake) No. of UG Programs in the Department (n): 01*

*No. of PG Programs in the Department (m): 06*

**u1**

*No. of Students in UG 2nd*

*Year= u2*

*No. of Students in UG*

*3rd Year= u3*

*No. of Students in*

*UG 4th Year= u4*

*No. of Students in PG 1st*

*Year= p1*

*No. of Students in PG 2nd Year= p2*

**No. of students = Sanctioned intake + Actual admitted lateral entry**

*(The above data should be provided considering all the UG and PG programmes of the department)*

**S = Number of students in the department =**

**(SFR) = S/F**

**UG1+PG1+PG2+...+PGm**

**F = Total number of regular faculty members in the department**

**Table 5.1: Student Faculty Ratio (SFR)**

<b>Year</b>	<b>CAY 2020-21</b>	<b>CAYm1 2019-20</b>	<b>CAYm2 2018-19</b>
B.Pharm I u1.1	100	100	80
B.Pharm II u1.2	100	80	60
B.Pharm III u1.3	80	60	60
B.Pharm IV u1.4	60	60	100
<b>UG 1</b>	<b>340</b>	<b>300</b>	<b>300</b>
M.Pharm I- Pharmaceutics, Pharmacy Practice	15+15	15+15	15+15
M.Pharm II- Pharmaceutics, Pharmacy Practice	15+15	15+15	15+15
<b>PG1 *Sanctioned intake</b>	30	30	30
Pharm D – I –VI year Year	180	180	180
Pharm D.P.B – I-III Year	30	<b>30</b>	<b>30</b>
<b>PGm</b>	210	210	210
Total No. of Students in the Department (S)	<b>610</b>	<b>570</b>	<b>570</b>
No. of faculty in the Department (F)	<b>45</b>	<b>43</b>	<b>37</b>
Student Faculty Ratio (SFR)	<b>13.56</b>	<b>13.26</b>	<b>15.41</b>
Average SFR	<b>14.08</b>		

*Note: Marks to be given proportionally from a maximum of 20 to a minimum of 10 for average SFR of 15:1 to 20:1, and zero for average SFR higher than 20:1. Marks distribution is given below:*

*15.00 - 15.50 20 marks*

*15.51 - 16.50 18 marks*

*16.51 – 17.50 16 marks*

17.51 – 18.50 14 marks

18.51 – 19.50 12 marks

19.51 – 20.00 10 marks

## 5.2 Faculty Cadre Proportion (20)

The reference Faculty cadre proportion is 1(F1):2(F2):6(F3)

F1: Number of Professors required =  $1/9 \times$  Number of Faculty required to comply with 15:1 Student-Faculty ratio.

F2: Number of Associate Professors required =  $2/9 \times$  Number of Faculty required to comply with 15:1 Student-Faculty ratio.

F3: Number of Assistant Professors required =  $6/9 \times$  Number of Faculty required to comply with 15:1 Student-Faculty ratio

**Table 5.2 : Faculty Cadre Proportion**

Year	Professors		Associate Professors		Assistant Professors	
	Required F1	Available	Required F2	Available	Required F3	Available
<b>CAY</b> <b>2020-21</b>	4	5	9	3	27	37
<b>CAYm1</b> <b>2019-20</b>	4	4	8	3	26	36
<b>CAYm2</b> <b>2018-19</b>	4	5	8	0	26	32
<b>Average</b>	<b>RF1= 4.32</b>	<b>AF1=4.6</b> <b>7</b>	<b>RF2= 8.64</b>	<b>AF2=2</b>	<b>RF3=</b> <b>25.92</b>	<b>AF3= 35</b>

$$\text{Faculty Cadre Proportion} = \{[(AF1/RF1)] + [(AF2/RF2) \times 0.6] + [(AF3/RF3) \times 0.4]\} \times 10$$

$$= 17$$

### 5.3 Faculty Qualification [20]

$FQ=2* [(10X+4Y)/F]$ , where

$X$ = No. of faculty with Ph.D

$Y$ = No. of Faculty with M. Pharmacy

$F$ = No of faculty required to comply 1:15 Student faculty ratio (number of students and number offaculties required to be calculated as per 5.1)

**Table B 5.3 : Faculty Qualification**

Year	X	Y	F	FQ=2* [(10X+4Y)/F]
2020-2021	10	33	40	11.60
2019-2020	8	33	37	11.46
2018-2019	6	28	37	09.30
<b>Average Assessment : 10.79</b>				

### 5.4 Faculty Retention [20]

Item	Marks
$\geq 90\%$ of required faculty members retained during the period of assessmentkeeping CAYm3 as base year	<b>20</b>
$\geq 75\%$ of required faculty members retained during the period of assessmentkeeping CAYm3 as base year	<b>16</b>
$\geq 60\%$ of required faculty members retained during the period of assessmentkeeping CAYm3 as base year	<b>12</b>
$\geq 50\%$ of required faculty members retained during the period of assessmentkeeping CAYm3 as base year	<b>8</b>
$\leq 50\%$ of required faculty members retained during the period Of assessment keeping CAYm3 as base year	<b>0</b>

**Table 5.4 : Faculty Retention**

Description	CAY 2020-21	CAYm1 2019-20
Total faculty retained since CAYm3	30	32
Total no. of faculty in CAYm3	37	37
% of faculty retained since CAYm3	81	86
Average (%)	84	

Current Academic Year	Retention status since 2015-16 as base year	Score
2020-21	<b>&gt;=75% of faculty members retained during the period of assessment keeping 2015-16 as base year</b>	16

## 5.5 Innovations by Faculties in teaching and learning [15]

*Innovations by the Faculty in teaching and learning shall be summarized as per the following description. Contributions to teaching and learning are activities that contribute to the improvement of student learning. These activities may include innovations including, however not limited to, use of ICT, in instruction delivery, instructional methods, assessment, evaluation and inclusive classrooms that lead to effective, efficient and engaging instruction. Any contributions to teaching and learning should satisfy the criteria:*

- *The work must be made available on Institute website*
- *The work must be available for peer review and critique*
- *The work must be able to be reproduced and built on by other scholars*

*The institution may set up appropriate processes for making the contributions available to the public, getting them reviewed and for rewarding. These may typically include statement of clear goals, adequate preparation, use of appropriate methods, and significance of results, effective presentation and reflective critique.*

St Peter's Institute of Pharmaceutical Sciences always ensures that faculty adapts to novel technologies and also keeps up the conventional teaching methods. Our Teachers have utilized various available resources to bring out quality teaching and an interactive classroom environment.

**ICT Enabled Classrooms:** Our Faculties use available e-resources and lecture the students. Interactive projectors are made available to every classroom. The teachers use PowerPoint presentations and digital notes to emphasize their lectures. The faculty has prepared digital notes and e-lectures which are made available in our institution's Website.

**Blended Learning:** Our Students are exposed to blended learning techniques especially in certain subjects like Hospital and Clinical Pharmacy. Bedside teaching coupled with Conventional teaching and also we have enhanced self learning of students from MOOC portals like SWAYAM. Also we encourage students to use simulated laboratories made available by MHRD.

**Peer-Peer Learning:** After the completion of Syllabus, We would encourage peer-peer learning by organizing additional classes delivered by our alumni to motivate on a particular topic and encourage our students' performance.

**Flipped Classes**

We utilize Flipped classes by introducing students with study materials a week before the actual class and under classroom environment our faculty deepens their understanding and problem solving skills. The core aim of utilizing flipped learning is to enhance better understanding of the students towards active learning where students engage in collaborative activity, peer learning and problem-based learning.

**Summer Training Projects:** The students are encouraged to participate in summer training during VII and VIII semester which would initiate the research interest at undergraduate level under the guidance of senior faculty members. The potential findings of these short term projects are published in refereed journals.

**GPAT Training:** Our Institution encourages training sessions for GPAT aspirants from the V semester onwards and the number of the GPAT qualified students over the years has increased.

**ADR Monitoring Centre and Pharmacovigilance:** The National Co-ordination Centre of Pharmacovigilance Programme of India under Indian Pharmacopoeia Commission have approved ADR Monitoring Centre at St Peter's Institute of Pharmaceutical Sciences. Our Students are provided training at AMC to use VigiFlow software. The students are trained in filling of various forms like ADR Documentation Form and Adverse Event Following Immunization Forms.

**Seminars/Assignments:** As a part of Continuous Evaluation Process, the students are assigned with seminars and Assignments on every subject taught to them. This will help to improve students' understanding in relation to real-life and theoretical skills based on industry needs.

**Hospital Pharmacy Trainings:** The students are posted at hospitals and Community Pharmacies during their seventh semester in order to understand the functions and activities of a pharmacy, Inventory management and procurement of drugs.



## 5.6 Faculty as participants in Faculty Development / Training Activities [15]

- ❖ *A Faculty scores maximum five points for participation*
- ❖ *Participant in 2 to 5 days' Workshop/Faculty Development Program: 3 Points Participant >5 days' Workshop/Faculty Development Program: 5 points*

Faculty members have actively participated in workshops, conferences and development programs.

**Table B 5.6: Faculty as participants in Faculty Development / Training Activities (2-5 days and >5 days)**

Sl. No.	Faculty Name	CAY (2020-21)	CAYm1 (2019-20)	CAYm2 (2018-2019)
1.	Dr P Rajasekhar	5	5	-
2.	Dr Rajeshri Dhurke	5	5	-
3.	Dr Suresh Bandari	-	3	-
4.	Dr M Kalpana	5	5	3
5.	Mr G Sandeep	5	-	3
6.	Mrs. N Manusri	5	5	3
7.	Mrs M Anusha	5	3	-
8.	Ms Humera Koushan	5	3	-
9.	Ms.G Spandana	3	3	-
10.	Ms.B Sushmitha	3	3	-
11.	Ms.B Varsha	-	3	-
12.	Dr N Venumadhav	-	3	-
13.	Dr Sheik Abdul Hafeez	3	-	5
14.	Mr M Ravinder	5	3	3
15.	Ms R Priyanka	3	3	-
16.	Mr M Kodandaram	3	3	-
17.	Ms Safia	-	-	-

18.	Ms K Rajamani	5	3	-
19.	Mr N Sagar	-	3	3
20.	Dr G Jayaprakash Reddy	-	3	5
21.	Dr A Bhikku	-	3	-
22.	Dr K Devender Rao	5	5	-
23.	Dr V Whity	-	3	-
24.	Ms A Kanakalatha	3	-	-
25.	Mr G Santhosh	3	-	-
26.	Ms P Anusha	5	5	-
27.	Mr B Raju	5	3	-
28.	Ms A Mamatha	-	3	3
29.	Mr P Srinivasa Rao	5	5	5
30.	Dr K Vijayabhaskar	3	5	-
31.	Ms. P Sujatha	5	5	5
32.	Ms.T Sandhya Rani	3	3	3
33.	Ms. K Rajeshwari	-		3
34.	Dr D Praveen	5	-	-
35.	Dr P Ranadheer Chowdary	5	-	-
36.	Dr K Sahaja	-		-
37.	Dr M Prajwala	-	3	3
38.	Dr T Joseph Priyatham Reddy	3	-	-
39.	Ms R Shivani	5		5
40.	Dr J Akhila	-	3	-
41.	Dr G Dharani	5	5	3
42.	Dr A Rajendra Prasad	3		
43.	Dr G Jhansi	-	-	-
44.	Ms B Suhasini	-	3	3
45.	Ms M Sravani	-	3	3
46.	Rao VSV Vadlamudi	-	-	
47.	Ms Gabriel Keerthana Gondhi	-	-	3

48.	Ms Gourishetty Anusha	-	-	3
49.	Ms K Manasa	-	-	3
50.	Ms N Yamini	-		3
51.	Ms P Lavanya	-	-	3
	<b>Sum</b>	120	119	69
	<b>RF: Number of faculties required to comply SFR with 15:1</b>	<b>41</b>	<b>38</b>	<b>38</b>
	<b>Student faculty as per 5.1</b>	<b>13.56</b>	<b>13.26</b>	<b>15.41</b>
	<b>Assessment = 3 * sum / (0.5 RF)</b>	<b>17.70</b>	<b>18.79</b>	<b>10.89</b>
	<b>Average assessment over three years (marks limited to 15)</b>	<b>15.79= 15</b>		

## 5.6 Research and Development [40]

The contribution of the faculty towards research including international/national publications, citations and Ph.D. guidance during the assessment years is presented in the following section.

### Academic Research (10)

#### a) Research papers and books/book chapters published by the faculties in the assessment years [6]

**Table 5.7.1.1: Total number of International and National publications in SCI/ referred indexed journals published by the faculties in the assessment years**

Year	National	International	Total
2020-21	8	4	12
2019-20	7	5	12
2018-19	9	2	11
<b>Total</b>	<b>24</b>	<b>11</b>	<b>35</b>

**Table 5.7.1.2: Publications by the faculties in the assessment years**

S.No	Name of the Faculty	Total No. of publications in the assessment years (2018-21)
1.	Dr P Rajasekhar	4
2.	Dr Rajeshri Dhurke	7
3.	Dr N Venumadhav	4
4.	Dr K Devender Rao	5
5.	Dr K Vijayabhaskar	12
6.	Dr D Praveen	1
7.	Ms R Shivani	4
8.	Dr G Dharani	1
9.	Mr M Ravinder	2

**Table 5.7.1.3: Overall Publications with Citation Count by the Faculty**

Sl. No	Name of the Faculty	Total No. of publications	H-Index	Total Citations
1.	Dr P Rajasekhar	13	2	15
2.	Dr Rajeshri Dhurke	24	6	208
3.	Dr D Praveen	101	6	198
4.	Dr P Ranadheer Chowdary	76	6	162
5.	Dr K Vijayabhaskar	67	5	89
6.	Dr K Devender Rao	20	5	131
7.	Dr N Venumadhav	12		
8.	Mr P Srinivasa Rao	8	4	54
9.	Ms A Kanakalatha	7		
10.	Mr B Raju	7		
11.	Ms. P Sujatha	6		
12.	Mr G Sandeep	5		

13.	Dr A Bhikku	5	2	8
14.	Dr M Kalpana	4	2	20
15.	Ms R Shivani	4	-	-
16.	Dr Sheik Abdul Hafeez	3		
17.	Mr M Ravinder	3		
18.	Ms P Anusha	3		
19.	Ms.T Sandhya Rani	3		
20.	Dr G Dharani	3	-	-
21.	Dr A Rajendra Prasad	3	-	-
22.	Mrs. N Manusri	1		
23.	Ms R Priyanka	1		
24.	Ms K Rajamani	6	2	10
25.	Dr T Joseph Priyatham Reddy	1	-	-

**Table 5.7.1.4: Book / Book chapters published by the Faculty members**

<b>Title of the book</b>	<b>Author</b>	<b>Year of publication</b>	<b>ISBN</b>
Handbook of Anatomy and Physiology	Kanakam Vijaybhasker	2018	9781730868146
Basics of Pathophysiology	Kanakam Vijaybhasker, P Srinivasa Rao	2019	9781731390363
Textbook of Pharmacognosy	Kanakam Vijaybhasker, P Srinivasa Rao	2020	9781675548738

**Table 5.7.1.5: Patents published by the Faculty members**

<b>Sl. No</b>	<b>Patent</b>	<b>Author</b>	<b>Date of Publication</b>
1.	Preliminary Phytochemical investigation and Evaluation of Cardioprotective studies of Withania Somnifera	Kanakam Vijaybhasker, M Akhila, T Shivani, M Aruna Devi, P Srinivasa Rao	03.07.2020
2.	Method to measure cytotoxic effects of different fractions of Kydia Calycina using various human cancer cell cultures (2021103404 – Australia)	Kalpana M	16.03.2021
3.	A method of Screening of Antidiabetic drugs using Chick embryo (202141009846)	Kalpana M	19.03.2021
4.	Metformin Vaginal Composition for Polycytic Ovarian Syndrome 202141012333	Rajeshri Dhurke, Kalpana M, Manusri N, Sana Naaz Fatima	22.03.2021
5.	Ayurvedic Herbal formulation for infertility	Kanakam Vijaybhasker, S Navyasree, B Nikhil, B Pawan Kalyan, P Srinivasa Rao, K Narasimha	11.06.2021
6.	Formulation and Evaluation of Herbal ointment for the management of Rheumatoid Arthritis	Kanakam Vijaybhasker, M Shiritha, K Suraj, A Yuvasri, B Sam Pranay Charan, K Supraja, P Srinivasa Rao	13.08.2021

**b) Ph.D. Guided /Ph.D. Awarded during the assessment period while working in the institute [4]**

**Table 5.7.1.6 : Faculties awarded with Ph.D Degree in the assessment years**

<b>Sl. No.</b>	<b>Faculty Name</b>	<b>Year of Award</b>	<b>Title of the thesis</b>
1.	Dr M Kalpana	2019	Formulation and Evaluation of Transdermal Drug Delivery Sytem
2.	Dr Sheik Abdul Hafeez	2019	A study to assess the practices of self-medication and its adverse effects among women employees working in health care services
3.	Dr D Praveen	2020	Role of Ascorbic acid versus Vitamin E supplementation on Glycemic Control and Cardiovascular risk in Type II Diabetes Mellitus
4.	Dr P Ranadheer Chowdary	2020	Role of Vitamin B supplementation on Incipient Neuropathy in patients with Type II Diabetes Mellitus
5.	Dr Kanakam Vijaybhasker	2021	Development and evaluation of hepatoprotective herbal formulations
6.	Dr N Venumadhav	2021	Design Synthesis and evaluation of some new 1,4 dihydropyridines as possible chemotherapeutic agents.

### 5.6.2 Sponsored Research (10) - Nil

### 5.6.3 Consultancy (From Industry) [10]

**Table 5.6.3.1: Summary of the consultancy projects**

Project Title	Duration	Funding Agency	Amount
Development of Lectures and Learning Content TeachGlobal Solutions	5years 2017-22	Teach Global Solutions	Rs 28,00,000.00 in 4 installments



#### **5.6.4 Honorary consultancy central/state/local Government Organizations [5] Nil**

#### **5.6.5 Development Activities [5]**

- **Product Development [1]**

St Peter's Institute of Pharmaceutical Sciences has excellent research facilities and the faculty has developed several outcomes and filed patents and published articles out of the research.

- **Research laboratories [2]**

The institution has state-of-the-art research facilities, qualified Faculty with well equipped instruments. Faculty members use these sophisticated instruments to perform quality research and improve the publication metrics.

- **St Peter's Research Center (RC)**

St.Peter's Research Center is established in the year 2015 with a vision to become a self sufficient research lab and create motivated successful individuals to engage in Pharmaceutical research by providing significant research skills through systematically developed programmes. The faculties, UG & PG students of our institution have 24x7 hours access to all the facilities at St Peter's Research Center. The focus areas of St.Peter's Research Center includes Pharmaceutical formulation development and Validation, Pharmaceutical Analysis, Development of analytical techniques for various drug combination, Phytochemical screening for various herbal compounds, Academic Research Initiation Programmes, Development of Evidence Based Medicine. St Peter's Research Center is equipped with high- performance liquid chromatography (HPLC), UV Spectrophotometer, Dissolution testing apparatus etc.

- **Central Instrumentation Lab**

The institution has a central instrumentation facility spread over 75 sq. mts meant for faculty and students of our institution. This lab is equipped with high- performance liquid chromatography (HPLC) – 2 No's, Brookfield Viscometer, Flash Chromatography, Flash Evaporator, Fourier Transform Infra Red Spectroscopy (FTIR), Probe Sonicator, UV

Spectrophotometer etc.

- **Animal House**

The Institution has Animal House approved by the CPCSEA 1126/PO/Re/S/08/CPCSEA for Research and Education purpose on animals.

- **Human Ethics Committee**

St Peter's Institute of Pharmaceutical Sciences has obtained approval from the Central Drug Standard Control Organization (CDSCO) ECR/344/Indt/TG/2021. The Ethics committee reviews all the projects related to biomedical research involving human participants. The ethics committee has approval till April 2026.

- **Bio-informatics Lab**

St Peter's Institute of Pharmaceutical Sciences has established bio-informatics lab where students are trained in molecular docking and research publications are generated on molecular docking studies.

- **Department Level Research Lab**

Every department has specialized research lab for PG students, equipped with sophisticated equipments.

<b>Pharmacology</b>
Rota Rod
Digital Actophotometer
Analgesiometer (Eddy's hot plate)
Pole climbing apparatus
Audiogenic test chamber
Digital Electro Convulsiometer
<b>Pharmaceutics</b>
Stability Chambers
16-Station Single Rotary Tablet Compression Machine
Dissolution test apparatus
High Speed Homogenizer
Probe Sonicator

Rotary Flask Evaporator
Brookfield's viscometer
Disintegration test apparatus
Friabilator
<b>Pharmaceutical Analysis</b>
FTIR
HPLC
UV/Visible spectrophotometer
Digital Potentiometer
Digital Conductivity meter
Digital Turbiditymeter
Flame photometer
Photo fluorimeter
Colorimeter
<b>Pharmaceutical Biotechnology</b>
Cooling Centrifuge
Gel Electrophoresis
Uv Transilluminator
Orbital Shaker incubator
Laminar air flow unit
Sonicator
Autoclave
Digital Colony counter
Hot Air oven
<b>Pharmacognosy</b>
Clavenger apparatus
Soxhlet apparatus
Moisture balance
Projection microscope
Camera Lucida
Incinerator

- **Instruction Materials**

All faculty members prepare course material and instruction materials in order to have a successful classroom environment. Instruction materials are prepared to introduce new concepts to the students and assist them in attaining the course outcomes. The Faculty has developed various instruction materials which includes active learning and assessment.

- **Digital notes** – The faculty has prepared notes for various crucial topics which are made available at the Institution's Website.
- **Video Lectures** - The faculty has developed various contents related to the program objectives in the form of Video lectures which are made available at the Institution's Website after peer-review.
- **Powerpoint Presentations** – Powerpoint presentations are prepared by each faculty for various lectures they cover in each class.
- **Lesson Plans** – Lesson plan is a necessary means while designing any course. Important structures to lesson planning and the delivery of the instruction materials were pre-planned using the Lesson Plan. The Lesson plan has details regarding the completion of lectures, topics being covered every week and references for each topic.
- **Manuals** – The students are provided with laboratory manuals to prepare themselves for the experiments in advance.
- **Working models/charts/monograms**

These will help the student conceptualize the learning objectives. The faculties have put in place array of Safety charts and working models in the laboratory as well as standard operating procedures for the specific instrument for the facile comprehension of the concepts.

- **ADR Monitoring Centre and Pharmacovigilance:** The National Co-ordination Centre of Pharmacovigilance Programme of India under Indian Pharmacopoeia Commission have approved ADR Monitoring Centre at St Peter's Institute of Pharmaceutical Sciences. Our Students are provided training at AMC to use VigiFlow software. The students are trained in filling of various forms like ADR Documentation Form and Adverse Event Following Immunization Forms.

## 5.6 Faculty Performance Appraisal and Development System [20]

- **Objectives**

St Peter's Institute of Pharmaceutical Sciences has a **Performance Based Assessment System** which is a formal method of evaluation of the performance of each faculty member. It decides whether the performance of the faculty members meet the desirable standards set by the faculty themselves. It is designed to increase the efficacy of the teachers aiding them in the career development.

- **Evaluation Criteria**

The proforma for self appraisal is depicted in Table 5.8.1

- Development of e-content
  - Student Feedback
  - Result Analysis
  - Teaching Ability and Efficiency
  - Research publications and grants received
  - Administrative Responsibilities
  - Conduct
  - Regularity/Punctuality
  - Teacher-Student Relationship through Feedback
  - Relation with Head of Department and Colleagues
  - Conduct of workshops, seminars and conferences
  - Attending workshops, seminars and conferences as participants and resource persons
- **Method:** Faculty members shall fill the appraisal form which is scrutinized by the Head of the Department and the IQAC coordinator. They are categorized relatively and awarded with variable incentives based on the performance by the management. The faculty regularly fills the Appraisal Proforma every year and submits to the IQAC coordinator through proper channel. Also special cash rewards are provided to the faculty for their Ph.D degree. The cash awards given to the faculty from corpus fund are given below.



## Faculty Performance Appraisal – Sample Copy

**St Peter's Institute of Pharmaceutical Sciences**  
**Faculty Performance Appraisal**  
**(From 1<sup>st</sup> Jun 2018 to 31<sup>st</sup> May 2019)**

1. **Name of the Faculty**
2. Academic Qualification
3. Date of Award of Highest Degree
4. Designation
5. Department
6. Date of Joining St.Peter's
7.
  - a) Number of Articles uploaded to Scopus Index journals
  - b) Number of Articles accepted for publications by Scopus Index journals
  - c) Number of Articles published by Scopus Index journals
  - d) No of articles Communicated in other Journals
8. Number of Books published
9. Name of the Project, Funding agency and Budget outline
  - a) Projects uploaded
  - b) Projects sanctioned
  - c) Projects completed
10. Number of Seminars Attended in
  - a) Inter Institute
  - b) Intra -Institute
11. Number of events Organized
  - a) National
  - b) International
12. Number of Patents
  - a) Filed
  - b) Granted
13. Number of Consultancy Projects:
  - a) Initiated
  - b) Realized
14. Any other valid information

Signature with date

## Career Advance Scheme - Sample copy

### St Peter's Institute of Pharmaceutical Sciences PBAS Performa for Promotion under CAS

#### PART A

#### GENERAL INFORMATION AND ACADEMIC BACKGROUND

(Note : Part – A of this application form shall be filled only once in the entire Assessment period)

Campus Name.....

1. Name (in Block Letters) :
2. Father's Name :
3. Mother's Name :
4. Date and Place of Birth :
5. Sex :
6. Marital status :
7. Nationality :
8. Indicate whether belongs to SC/ST/OBC category :
9. Ex-Serviceman : Yes/No
10. Name of Post & Date of joining services at St Peter's:
11. Date of Confirmation of services at St.Peter's :
12. Department :
13. Current Designation & Grade pay/Level :
14. Date of last promotion :
15. The position and grade pay for which you are an applicant under CAS :
16. Date of eligibility for Promotion :
17. Address for correspondence (with pin code) :
18. Permanent Address (with Pin code) :
19. Telephone No :
20. Email :
21. Fields of Specialization under the Subject/Discipline –

#### 22. EDUCATIONAL QUALIFICATIONS DETAILS

Examination/ Degree	Title of Degree/ Diploma	Specialization	Name of Board/ University	Year of Passing	Total Marks	Marks obtained	Division & Grade Percentage	Annexur e No.
High School/ Sec. or equivalent								
Higher Secondary/ P.U.C or equivalent/ Senior Secondary/ Inter or equivalent								
Graduation/ B.A degree / Shastri or equivalent								
Post Graduation/ M.A. degree / Acharya or equivalent								
B.Ed. / Shiksha-Shastri or equivalent								
M.Ed. / Shiksha-								

[6]



Acharya or equivalent								
Any other Qualification								

23. RESEARCH DEGREE

Examination/Degree	Subject	University	Title of Thesis/Dissertation	Date of Submission Thesis/Dissertation	Date of Award of Thesis/Dissertation	Annexure No.
Ph.D or equivalent						
Ph.D Degree in Concerned/Allied/Relevant Discipline						
Whether Qualified NET/SLET/SET Etc. (Conducted by UGC/CSIR/ICAR/State)	Yes / No If yes Details – Subject Year & Month of Passing Qualified NET in which stream					

24. TEACHING/ RESEARCH EXPERIENCE

a. Appointments held prior to joining this institution:

Teaching Experience in College/ University/ School/other level	Name of the College/ University/Institution	Subject	Status (Permanent/ Adahoc/Contract/Guest)	Designation	Pay-Scale/ Emoluments/ Level	Period From (date)	Period To (date)	Total Experience in Years And Months	Annexure No.

b. Posts held after appointment at this institution:

Name of the Campus of St.Peter's	Subject	Status (Permanent/ Adahoc/Contract/Guest)	Designation	Pay-Scale/ Emoluments/ Level	Period From (date)	Period To (date)	Total Experience in Years And Months	Annexure No.

25. ATTENDED ORIENTATION/REFRESHER COURSE/ SWAYAM/ANY OTHER COURSE DURING THE ASSESSMENT PERIOD:

- Orientation Course /Refresher Courses/ Research Methodology/Workshops/ Syllabus Up-gradation Workshop/ Soft Skills development Programmes/Teaching-Learning-Evaluation/ Technology Programmes /Faculty Development Programme etc. attended:

Name of the Course	University/Institution Place	Course Duration	Sponsoring Agency (UGC/ GoI/any other)	Annexure No.

- CONTRIBUTION TOWARDS THE DEVELOPMENT OF E-CONTENT/MOOCs:-  
(Please mentioned the details only during the assessment period)

[7]

Name of the Course	subject	University/ Institution & Place	Sponsoring Agency (UGC/ GoI/any other)	Contribution - (Developed/Conducted/any other)	Quadrant developed	How many modules of a course prepared	Annexure No.

26. In case of non completion of Orientation and/or Refresher course within periods prescribed in UGC Regulations prior to Regulations 2018 and on that basis, your promotion was adversely effected or you did not get the promotion in time -  
Yes/No
27. If Yes, what is the actual promotion date under CAS? - .....
28. Have you ever been arrested or convicted by any Court of Law for any offense or is there any pending prosecution against you any Court of Law in the assessment period, if so give details.  
Yes / No
29. Have you ever been any disciplinary against you in your service in the assessment period, if so give details  
Yes / No
30. Have you ever been declared to insolvent / bankrupt in the assessment period, if so give details  
Yes / No
31. Any other relevant Information:
32. Future Plans  
(Please provide a brief outline of your future plans for teaching and research)
- i. Teaching:
  - ii. Research:

Declaration

I hereby declare that the information/documents enclosed along with this filled in Proforma provided by me are correct and verifiable as per records available with the Campus, and I have carefully read the relevant provisions relating to promotion under Career Advancement Scheme (CAS) contained in UGC Regulations, 2018 as amended from time to time.

Place :  
Date:

Name & Signature

FOR USE BY  
Head of the Department

Specific Remarks if any :

Place :  
Date:

Name & Signature

VERIFIED AND COUNTERSIGNED BY PRINCIPAL OF THE CAMPUS

Place :  
Date :

(OFFICE STUMP)

**St.Peter's Institute of Pharmaceutical Sciences  
PBAS Performa for Promotion under CAS**

**PART B**

**Assessment Criteria and Methodology**

*(Applicants are required to refer to the relevant provisions of UGC Regulations, 2018 relating to PBAS Proforma before filling this section)*

**[Important Note: Part B of this application form is having two parts- Section – 1 and Section – 2.**

- Section -1 shall be filled by year wise performance pertaining to relevant assessment period.
- Section -2 shall be filled taking into account the performance made from the date of appointment as faculty member on regular basis in case of CAS promotion for Academic Level 13A and Academic Level - 14. However, whose promotion is due in Academic Level-11 and Academic Level -12, they shall fill the Section-2 based on their performance, during assessment period only]
- Add/delete rows of tables given below, as required]

**Section -1**

**Assessment Year .....**

**Activity 1: Teaching-**

Sl. No	Name of the question paper/Subject taught	Level/Class	*Mode of Teaching	Total Classes/Hours Assigned (A)	Number of Classes taught (as per documented Record) (B)	$\frac{B}{A} \times 100^{\text{a}}$	Annexure No.

\*Lecture(Lec.), Seminar(S), Tutorial (T), Practical (P), Lab (L), Contact Hours (CH), other teaching related activities.

<sup>a</sup>  $\frac{\text{No. of classes taught}}{\text{Total No. of classes assigned}} \times 100$

**Activity 2: Involvement in Students Related Activities/ Research Activities**

- a. **Administrative responsibilities such as Head, Chairperson/ Dean/ Director/ Co-ordinator, Warden etc.**

Sl. No	Detail of Activities (Name/Place etc.)	Level (Campus/University/National /International)	Act as	From	To	Name of the Campus/ University Institution/ Organization	Annexure No.

- b. **Examination and evaluation duties assigned by the college / university or attending the examination paper evaluation.**

Sl. No	Detail of Activities (Semester/Annual /PSST/Research etc.)	Level (Campus/ University)	Act as	From	To	Name of the Campus/ Institution/ University/ Organization	Annexure No.

- c. **Student related co-curricular, extension and field based activities such as student clubs, career counseling, study visits, student seminars and other events, cultural, sports, NCC, NSS, and community services etc.**

Sl. No	Detail of Activities (Name/Place etc.)	Level (Campus/ University)	Act as	From	To	Name of the Campus/ Institution/ Organization	Annexure No.

- d. **Organizing seminars/ conferences/ workshops, other college/university activities.**

Sl. No	Detail of Activities	Level (Campus/ University)	Act as	From	To	Name of the Campus/ University/ Institution/ Organization	Annexure No.

- e. **Evidence of actively involved in guiding Ph.D students. (Research Guide)**

Sl. No	Student Name	Title of Thesis	Name of University/ Campus of St.Peter's	Act as Co-Guide/ Guide	Status (Awarded/ In Progress)	Ph.D Awarded date/ Date of Joining Ph.D. under Guidance	Annexure

- f. **Conducting minor or major research project sponsored by national or international agencies.**

Type of Project (Major/ Minor) & (National/ International)	Funded By	Title of The Project	Amount	Duration of The Project (in Yrs.)	Status of The Project (Completed/ Progress)	Position in the Project (Principal Investigator/ Co-Principal Investigator/ Director/any status)	Annexure No.

- g. **At least one single or joint publication in peer-reviewed or UGC list of Journals.**  
(Evidence and details may be verified at Part – B of Form -2 (1))

Yes / No

[10]

## Section-2

### 1. Research Paper published in UGC Approved Journal/ Peer-Reviewed Journal/ Referred Journals/ Non-Referred reputed journals/ CARE listed journals:

Year	Title Of Article/Research Paper	Name Of Journal	Journals published by	ISBN/ISSN No.	Whether UGC Approved/ Peer-Reviewed /Referred/ CARE listed etc. details please	Impact Factor (if Applicable)	Annexure No.	API Score

### 2. Publication other than Research papers:

#### (a) Books authored which are published

Year	Books authored (Complete Book/ Chapter in Edited book/Research Paper in Book)	Authorship (Sole Author/ Co-author/ Editor/Co-Editor/any other)	Title of Book/ Manuscript/ Journals	Details of Publisher (National/ International/ Foreign )	ISBN/ISSN No.	Annexure No.	API Score

### 3. Creation if ICT mediated Teaching Learning Pedagogy and content and development of new and innovative courses and curricula:

#### a. Development of Innovative pedagogy

Year	Details of the Programme	Subject	Name of the Institution/University	Programme started from	Programme Ended	Annexure No.	API Score

**b. Design of new curricula and courses**

Year	Details of the Course/Curricula	Subject	Name of the Institution/University	For which class/level	Course duration	Annexure No.	API Score

**c. Contribution towards the Development of MOOCs:-**

Year	Name of the Course	subject	University/ Institution & Place	Sponsoring Agency (UGC/ GoI/others)	Contribution (Developed/ Conducted/ any other)	No of Quadrant /Modules / lecture developed	Content writer/ Subject matter expert/ Course Coordinator	API Score	Annexure No.

**d. Contribution towards the development of E-Content :-**

Year	Name of the Course	subject	University/ Institution & Place	Sponsoring Agency (UGC/ GoI/any other)	Contribution (Developed/ Conducted/ any other)	Quadrant/ E-content module developed	Complete Course/ Paper/ e-book	API Score	Annexure No.

**4. (a) Evidence of actively involved in guiding Ph.D students. (Research Guide)**

Year	Level (Ph.D/M.Ed/ M.Phil./P.G. /D.lit)	Title of Thesis/ Dissertation	Name of University/ Campus	Act as Co-Guide/ Guide	Status (Awarded/ In Progress)	Ph.D Awarded date/ Date of Joining Ph.D. under Guidance	Annexure	API Score

**(b) & (c) Research Projects (minor or major) Completed/Ongoing.**

Year	Type of Project (Major/ Minor) & (National/ International)	Funded By	Title of The Project	Amount	Duration of The Project (in Yrs.)	Status of the Project (Completed/ Progress)	Position in the Project (Principal Investigator/ Co-Principal Investigator/ Director/any status)	Annexure No.	API Score

**(d) Consultancy**

Year	Title	Agency	Duration of The Project (in Yrs.)	Grant/ Amount mobilized in Lakhs	Status of the Project (Completed/ Progress)	Position in the Project	Annexure No.	API Score

**5. (a) & (b) Patents / Policy Documents :**

Year	Patent/Policy Document	Description/ Patent	Name of the International/ Central/ State Govt./ Local bodies	Annexure No.	API Score

**(c) Awards/Fellowship**

Year	Name of the Award	Description	International/ Central/ State Govt./ Local bodies	Agency	Annexure No.	API Score

**6. Invited lectures/ Resource Person/ Paper presentation in Seminars/ Conference/ Full paper in Conference Proceedings:**

Year	Type (Seminar/ Conference/ Invited lectures)	Title of the programme	Paper resented/ Participated/ Resource Person/ Other	Level (International- Abroad/International -within country/ National/State/ University)	Title of the Research paper	Date / Duration (From - To)	Organiser	Annexure No.	API Score

**7. Other Relevant Information /Significant Contributions not mentioned earlier:**

*Note - Please mention details (Year, Value etc.) wherever relevant. Attach documentary proof (copies of certificates, sanction orders, papers etc.)in support of the information provided by you in this proforma, whichever necessary.*

**Declaration**

*I declare that all the statements made in the Application Form are true to the best of my knowledge and belief. I understand that in the event of any information being found false or incorrect at any stage or not satisfying the eligibility criteria according to the advertisement, my promotion / appointment is liable to be cancelled/terminated.*

Place :  
Date :

Signature of Applicant:  
Name and Designation:

Faculties received PhD through the university are provided with additional increments and are mentioned in **Table 5.8.3.1** and Faculty receiving grants for Ph.D work is given in the table **5.8.3.2.**

**Table 5.8.3.1: Faculty receiving additional PhD increments**

S.No.	Faculty Name
1.	Dr M Kalpana
2.	Dr N Venumadhav
3.	Dr K Vijaybhasker

**Table 5.8.3.2: Faculty receiving grants for PhD work**

S.No	Faculty Name	Grants Received	Date
1.	Mr N Sagar	50,000.00	09.01.2020
2.	Mr K Vijaybhasker	30,000.00	25.02.2020
3.	Mr Naresh Kumar Kore	30,000.00	27.02.2020
4.	Mr N Venumadhav	40,000.00	07.03.2020
5.	Mr M Ravinder	80,000.00	07.03.2020



The list of the faculties who promoted to higher cadre through St.Peter's Performance Appraisal Scheme

**Table 5.8.3.3 Faculties promoted through St.Peter's Performance Appraisal Scheme**

S. No	Faculty Name	Year
1.	Dr Devender Rao Kodati	2019
2.	Dr A Bhikku	2020
3.	Dr M Kalpana	2020
4.	Dr N Venumadhav	2021
5.	Dr K Vijaybhasker	2021

### 5.7 Visiting / Adjunct Faculty [05]

Institute has appointed several visiting faculty over the years to provide additional lectures to the students.

**Table 5.9.1: Details of Visiting Faculty**

**CAY 2020-21**

S.No	Name with Designation	Title	No.of Hours	Date	PO
1.	<b>Ms. Sameera M.Pharm</b> Sr Pharmacovigilance Executive, Clinichoice Pvt Ltd, Hyderabad	Pharmacovigilance	12	18-19/8/2020 30-31/8/2020	1,6,8, 11
2	<b>Mr. Deepu B.S M.Pharm</b> Sr Executive – F&D Microlabs, Bangalore	Intellectual Property Rights, Copy Rights and Patents	8	21/11/2020- 22/11/2020	1,6

3	<b>Ms.Neeta.V.G M.Pharm</b> Sr Executive – F&D Microlabs, Bangalore	Impact of Vitamin Deficiency in Covid	6	07/12/2020- 08/12/2020	1,3
4	<b>Ms.D.Monica</b> <b>M.Sc(Micro),M.Sc(Psych)</b> Consultant Microbiologist Biogenesis Research Solutions Chennai	Basics of Virology Virology of SARS- Covid	6	06/01/2021 – 07/01/2021	1,9
5	<b>Mr.Munawar Mohammed</b> <b>M.Pharm</b> Freedom of Information Analyst Ministry of Citizen Services Govt. of British Columbia Canada	Concepts and Challenges in Gene Therapy	12	11-12/2/2021 26-27/2/2021	1,4
6	<b>Ms A Madhuri M.Com.,MBA</b> Consultant – Management	Industrial Accounting and Accountancy	60	01/03/2021 to 15/03/2021	2,3,11
7	<b>Mr.O.Rajesh M.Pharm</b> Sr Executive Tata Consultancy Services, Hyderabad	Toxicology Screening Studies	8	11-12/4/2021	2,3

### CAYm1 2019-20

S.No	Name	Title	No.of Hours	Date	PO
1	<b>Dr.Kasinath Dhurke MSc PhD</b> Associate Professor NIT Warangal	Advanced Chromatographic Techniques	30 hours	22-27/07/2019	1,4

2	<b>Mr R Rohan B.Pharm.,MBA</b> Director Ananya Finance Associates, Warangal	Pharmaceutical Industrial Administration	60 Hours	16-25/09/2019	2,3,11
3	<b>Dr Diwakar Goli Ph.D</b> Vice Chancellor Raffles University	Basics of Research Research methodology and Biostatistics	30 Hours	20-25/01/2020	2,3,8,11

### CAYm2 2018-19

S.No	Name of the Faculty	Topic	No.of Hours	Date	PO
1	<b>Dr.Kasinath Dhurke MSc PhD</b> Associate Professor NIT Warangal	Q-SAR	12	20- 21/09/2018	1,3,4,11
2	<b>Dr M P Gowraw</b> Asst Professor, Pharmaceutics, JSS College of Pharmacy Mysuru	Concepts of Protein binding	10	10- 11/10/2018	1,4,11
3	<b>Dr.A.B.Raju</b> Asst Professor, Ibn Sina National college for Medical Studies, Saudi Arabia	Treatment for cancer	12	03- 04/01/2019	1,9,11
4	<b>Dr.M. Chandrashekar Ph.D</b> Professor University of Findlay, USA	Neurology and its related diseases	12	11- 12/02/2019	1,9
5	<b>Ms Mrudula Naidu MS</b> Research Scholar New York University	C.V Writing and interview skills	4	24- 25/03/2019	5,8

### 6.1 Availability of adequate, well equipped classrooms to meet the curriculum requirements(20)

*(Facilities for conducting theory classes)*

St.Peter's Institute of Pharmaceutical Sciences has:

- Adequate class rooms for conducting lectures for 1 to 4-year B. Pharm, Pharm.D and M.Pharm courses provided with adequate lighting and good ventilation. Well-furnished with facilities like green boards, LCD, Podium, high speed LAN connection, uninterrupted power supply with CCTV coverage.
- Air conditioned Mini seminar hall (**Prof K Chinnaswamy Seminar Hall**) of 153 sq.m with 100 seating capacity to conduct seminars, guest lectures and workshops furnished with all necessary facilities.
- A Large Conference hall with 300 capacity is available for conferences and inter-institute events,

**Table No. 6.1: Facilities for Curriculum.**

Floor	Room No.	Room Type	Carpet Area in Sq.Mtrs.	Capacity	Facilities Available
Cellar	C01	Class Room UG	83.61	100	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage, Podium
	C02	Class Room UG	83.61	100	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage, Podium
	C03	Class Room UG	83.61	100	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage, Podium
	C04	Class Room UG	83.61	100	Fans, Lights, Students

				table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage, Podium	
	C05	Tutorial Hall	63.17	80	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage, Podium
	C06	Store Room Mini		5	
Gr.Flr	G01	Lab-Chem I UG	79.22	30	Adequate glasswares, chemicals, instruments and equipments
	G02	Lab-Chem-II UG	79.22	30	Adequate glasswares, chemicals, instruments and equipments
	G03	Lab-Chem-III UG	79.22	30	Adequate glasswares, chemicals, instruments and equipments
	G04	Lab-Cology UG-I	79.22	30	Adequate glasswares, chemicals, instruments and equipments
	G05	Lab-Ceutics UG-I	79.22	30	Adequate glasswares, chemicals, instruments and equipments
	G06	Lab-Ceutics UG-II	79.22	30	Adequate glasswares, chemicals, instruments and equipments
	G07	Power Room	10		
	G08A	Gents Rest room	32.3		
	G08B	Gents Toilet	22.11		
	G09	Seminar Hall I (AC)	153.00	100	Table, Chair, LCD, & podium
	G10	Library (AC)	153.28	250	Cupboard, Tables, chairs, computer etc
	G11	office	5.76		
G12	Principal	36.7	10	Computers,AC, Fan etc	

	G13	Office	18.4		Computers,AC, Fan etc
	G13	Office	78.12		Computers,AC, Fan etc
	G14	Chairman Room	18.4		Computers,AC, Fan etc
	G15	Board Room	18.4	10	Computers,AC, Fan etc
	G16	Exam Control Room	18.4	5	Computers,AC, Fan etc
	G17	Machine Room Lab	75.16	50	Adequate glasswares, chemicals, instruments and equipments
	F01	Stores	115.00		Storage cupboards, Table Chairs etc
	F02	Lab Physiology UG	79.22	30	Adequate glasswares, chemicals, instruments and equipments
	F03	Pharmacognosy UG	79.22	30	Adequate glasswares, chemicals, instruments and equipments
	F04	Lab-BioTech UG	79.22	30	Adequate glasswares, chemicals, instruments and equipments
<b>I Floor.</b>	F05	Analysis UG	79.22	30	Adequate glasswares, chemicals, instruments and equipments
	F06	Staff Room	107.09	22	Tables, chairs etc.
	F07	Lab-Computer UG	102.19	50	Computers,AC, Fan etc
	F07A	Bio – Informatics cell	10	5	Computers,AC, Fan etc
	F08	Maintenance Room	18.0	5	Computers,, Fan etc
	F09	Classrooms -PG		30	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage
	F10	Classrooms -PG		30	Fans, Lights, Students table with desk and chair set, LCD

				provisions, Wi-Fi and CCTV Coverage	
F11	Classrooms -PG		30	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage	
F12	Girls Toilets	22.11			
F13	Girls Waiting Room	45.44			
F14	Board Room		20	Tables, chairs etc.	
F15	Classrooms -PG	41.0	75	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage	
F16	Classrooms -PG	41.0	75	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage	
F17	Staff Room II		12	Tables, chairs etc.	
F18	AV Room	5			
<b>II Floor</b>	S02	Gents Toilet	15		
	S03	Ladies Toilets	15		
	S04	HOD Cabin	10		Computers Tables, chairs etc.
	S05	HOD Cabin	10		Computers Tables, chairs etc.
	S06	HOD Cabin	10		Computers Tables, chairs etc.
	S07	HOD Cabin	10		Computers Tables, chairs etc.
	S08	HOD Cabin	10		Computers Tables, chairs etc.
	S09	Central Instrumentation	75.62	30	Adequate glasswares, chemicals, instruments and equipments
	S10	PG Lab Ceutics I	75.62	30	Adequate glasswares, chemicals, instruments and equipments
	S11	PG Lab Ceutics II	75.62	30	Adequate glasswares, chemicals, instruments and equipments

S12	PG Lab	75.62	30	Adequate glasswares, chemicals, instruments and equipments
S13	PG Class Room	33.44	20	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage
S13	Computer PG Lab	65.00	30	Computers Tables, chairs etc.
S14	PG Class Room	33.44	20	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage
S15	PG Class Room	33.44	20	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage
S16	Placement Cell	33.44	10	Computers Tables, chairs etc.
S17	PG Class Room	33.44	20	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage
S18	St Peter's Research Centre	88	35	Instruments, Computers Tables, chairs etc.
S19	PG Lab	76.581	35	Adequate glasswares, chemicals, instruments and equipments
S21	Tutorial-PG	36	20	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage
S22	Tutorial-PG	36	20	Fans, Lights, Students table with desk and chair set, LCD provisions, Wi-Fi and CCTV Coverage
S23	ADR Monitoring Centre	10	10	Computers Tables, chairs etc.



	S24	IQAC Cell	10	5	Computers Tables, chairs etc.
	S25	Sports Room	65		
	S26	PG Lab	75	35	Adequate glasswares, chemicals, instruments and equipments
	S27	Stationery	10		
Third	T01	Animal House	80		
Open	O01	House Keeping	10		
	O02	First Aid & Sick Room	10		
	O03	Cafeteria	156.48	30	
		Medicinal Garden	243.3		
		Parking	209.03		
		Play Ground	3150.53		Tennis Court/ Cricket Practice/ Badminton Court/ Volley Ball

## 6.2 Faculty rooms (10)

*(Conducive sitting place)*

- ❖ Adequate number of faculty rooms is available to accommodate all the faculty
- ❖ Faculty are Provided with internet facility through LAN and Wi-Fi
- ❖ Wash room facilities are available in different floors
- ❖ Vision Mission and PEOs are available in the faculty rooms
- ❖ HODs are provided cabins in the II floor
- ❖ Storage facility is provided at desk site for each faculty.

**Table No. 6.2. Sitting place for faculty**

Floor	Room No.	Room Type	Carpet Area in Sq.Mtrs.	No.of Faculty	Facilities Available
Ground	G12	Principal	36.7	1	Computers,AC, Fan etc
First	F06	Staff Room	107.09	22	Tables, chairs etc.
	F17	Staff Room II		12	Tables, chairs etc.
Second	S04	HOD Cabin (Pharmaceutics)	10	1	Computers Tables, chairs etc.
	S05	HOD Cabin (Pharmacology)	10	1	Computers Tables, chairs etc.
	S06	HOD Cabin (Pharmacy Practice)	10	1	Computers Tables, chairs etc.
	S07	HOD Cabin (Pharmaceutical Chemistry and Analysis)	10	1	Computers Tables, chairs etc.
	S08	HOD Cabin (Pharmacognosy)	10	1	Computers Tables, chairs etc.
Hospital	H01	Staff room	20	3	Computers Tables chairs etc

**6.3 Laboratories including preparation room (wherever applicable), instrument/machineroom and computer labs along with equipment and relevant facilities (60)**

*(Scientific Experiments Conducting/Computing facilities; availability, adequacy & effectiveness)*

**A. Adequate well-equipped laboratories to run all the program-specific curriculum**

**Table No. 6.3. Laboratories for course specific curriculum**

Lab Description	Space/ Student Ratio(Batch size)	Availability of Manuals	Quality of Instruments	Safety Measures	Remark
Pharmaceutics	25 students per batch	Printed Manuals, SOP's with equipments	Working	Fire extinguishers & First aid kits	Detailed List of Instruments are provided
Pharmacology	25 students per batch	Printed Manuals, SOP's with equipments	Working	Fire extinguishers & First aid kits	Detailed List of Instruments are provided
Pharmaceutical Chemistry	25 students per batch	Printed Manuals, SOP's with equipments	Working	Fuming cup-boards, Fire extinguishers & First aid kits	Detailed List of Instruments are provided

Pharmacognosy	25 students per batch size for practicals	Printed Manuals, SOP's with equipments	Working	Fire extinguishers & First aid kits	Detailed List of Instruments are provided
Pharmaceutical Microbiology	25 students per batch size for practicals	Printed Manuals, SOP's with equipments	Working	Fire extinguishers & First aid kits	Detailed List of Instruments are provided

Note: Give a separate table for Instrument room and Machine room listing all the instruments/equipment present with their make and model, existence of SOPs and log books for individual equipment.

### 1 Department of Pharmaceutics

S.No	Equipment	Make	Model	Working Status	Quantity
1	Mechanical stirrers	Evershine	EVA-102	Yes	1
2	Homogenizer	Navyug	Q-5247	Yes	2
3	Dispensing balance	Mv tex		Yes	30
4	Digital balance	Sfe	300	Yes	1
5	Microscopes	Falcon		Yes	5
6	Brookfield's viscometer		DV-II PRO	Yes	1
7	Ball mill	Rolex Mv tex	RC-786 MT-237	Yes	2
8	Sieve shaker with sieve set	Pritec	RUV-123	Yes	1
9	Steam distillation still	Cintex	RD-50	Yes	01
10	Vacuum Pump	Sisco Value	SO-231 VE 115	Yes	02
11	Capsule filling machine	Rolex	RC-224	Yes	03
12	Ampoule washing machine	Rolex	RC-552	Yes	01
13	Ampoule filling and sealing machine	Rolex	RC-785	Yes	01
14	Tablet disintegration test apparatus IP	Electrolab	TDT-2L	Yes	01
15	Tablet dissolution test apparatus IP & USP	Electrolab	T DT-8L	Yes	03
16	Monsanto's hardness tester	Rolex	RC-786	Yes	02
17	Pfizer type hardness tester	Rolex	RC-678	Yes	01
18	Friability test apparatus	Rolex	RC-686	Yes	02
19	Clarity test apparatus	Rolex	RC-335	Yes	02
20	Ointment filling machine	Secor	SHU-45	Yes	01
21	Collapsible tube crimping machine	Rolex	RC-431	Yes	01
22	Magnetic stirrer	Remi	56	Yes	02
23	Digital pH meter	Remi	65	Yes	01
24	BOD Incubator	Biotechnis	HF-34	Yes	01
25	Bottle filling Machine	Rolex	RC-38	Yes	01

26	Bottle Sealing Machine	Rolex	RC-86	Yes	01
27	Bulk Density Apparatus	Electrolab	ED-67	Yes	01
28	Capsule Counter	Rolex	RC-86	Yes	01

## 2 Department of Pharmacology

S.No	Equipment	Make	Model	Working Status	Quantity
1	Microscopes	FALCON		Yes	10
2	Haemocytometer with Micropipettes	VIP		Yes	6
3	Sahli's haemocytometer	VIP		Yes	10
4	Hutchinson's Spirometer	INCO	PP 123	Yes	2
5	Spygmomanometer	ELCO		Yes	20
6	Stethoscope	VIP		Yes	5
7	Muscle electrodes	INCO	PP 34	Yes	01
8	Lucas moist chamber	INCO	PP 68	Yes	01
9	Myographic lever	INCO	PP 67	Yes	01
10	Stimulator	INCO	PP 46	Yes	01
11	Centrifuge	REMI	46	Yes	02
12	Digital Balance	REMI	57	Yes	01
13	Sherrington's Kymograph Machine	VJ INSTUMENTS INCO		Yes	15
14	Titration Apparatus	EXCEL	667	Yes	01
15	Sherrington Drum	VJ INSTUMENTS INCO		Yes	34
16	Perspex bath assembly (single unit)	VJ INSTUMENTS INCO		Yes	10
17	Aerators	BOYU		Yes	10
18	Actophotometer	INCO	PP 154	Yes	01
19	Rotarod	INCO		Yes	01
20	Pole climbing apparatus	INCO	PP 153	Yes	01
21	Analgesiometer (Eddy's hot radiant heat methods)	INCO	PP 151	Yes	01
22	Analgesiometer (Tail flick method)	INCO	PP167 PP123	Yes	02
23	Convulsiometer	INCO	PP 156	Yes	01
24	Quick freezer	REMI	SC18CL	Yes	01
25	Audiogenic test chamber	MEDICRAFT INCO	509MT	Yes	01
26	Shock Chamber	INCO	513	Yes	01

### 3 Department of Pharmaceutical Chemistry

S.No	Equipment	Make	Model	Working Status	Quantity
1	Analytical Balances	KEROY		Yes	03
2	Digital balance	KES MINI	HJ-5	Yes	01
3	Suction pumps	VALUE	VE 546	Yes	01
4	Muffle Furnace			Yes	02
5	Magnetic Stirrers	REMI	564	Yes	06
6	Vacuum Pump	VALUE	VE 454	Yes	01
7	Digital pH meter	SYSTRONICS	76	Yes	01
8	Melting Point apparatus	TEMPO	67EB	Yes	03
9	Hot air Oven	THERMOSTATE	785	Yes	02
10	Colorimeter	SYSTRONICS	86	Yes	03
11	Hot plates	BIOTECHNICS		Yes	06
12	Centrifuge	REMI	RC 990	Yes	01
13	Microscope	FALCON	89	Yes	01

### 4 Department of Pharmaceutical Analysis

S.No	Equipment	Make	Model	Working Status	Quantity
1	Digital Potentiometer	SYSTRONICS	75	Yes	01
2	Digital Conductivity meter	SYSTRONICS	743	Yes	01
3	Digital Nephloturbidity meter	SYSTRONICS	132	Yes	01
4	Digital Turbiditymeter	MILY	67	Yes	01
5	Flame photometer	SYSTRONICS	128	Yes	02
6	Photo fluorimeter	SYSTRONICS	152	Yes	02
7	pH meter	SYSTRONICS	802	Yes	01
8	Colorimeter	MONOZYME SYSTRONICS	INNOVA 1000 112	Yes	01
9	Photocolorimeter	SI	775	Yes	02
10	Hot air oven	BIOTECHNICS	24	Yes	01
11	Magnetic stirrer	REMI	RC-65	Yes	01

### 5 Department of Microbiology and Biotechnology

S.No	Equipment	Make	Model	Working Status	Quantity
1	Orbital shaker incubator	REMI	RC-65	Yes	01
2	Hot air oven	BIOTECHNIS	64	Yes	01
3	Gel Electrophoresis	GENEI	78	Yes	01

	(Vertical and Horizontal)				
4	Phase contrast/Trinocular Microscope	COS	467C	Yes	01
5	Centrifuge	REMI	RC-38	Yes	01
6	Cooling Centrifuge	REMI	412 LAG	Yes	
7	Laminar airflow unit	ROLEX INCO	57 PP245	Yes	02
8	Micropipettes (single and multi channeled)	AQUATION EXACTA BEACON	668 DFR-60	Yes	02
9	Sonicator	SPINCOTECH	453	Yes	01
10	BOD Incubator	BIOTECHNICS	HF-76	Yes	02
11	Micro Centrifuge	EXCEL	444	Yes	01
13	Incubator	TEMPO BIOTECHNIS	87 HF-86	Yes	02
14	Autoclave	BIOTECHNIS	HF-75	Yes	01
15	Refrigerator	WHIRLPOOL		Yes	01
16	Filtration assembly	INCO	PP-121	Yes	01
17	Digital pH meter	SYSTRONICS	63	Yes	01
18	Antibiotic Zone Reader	INCO	PP 54	Yes	01
19	Digital Colony counter	INCO	PP 68	Yes	01
20	UV Transilluminator	GENEI	55	Yes	01
21	Digital Colorimeter	SYSTRONICS	98	Yes	01

## 6 Department of Pharmacognosy

S.No	Equipment	Make	Model	Working Status	Quantity
1	Microscopes	DOLLER FALCON		Yes	20
2	Dispensing Balance			Yes	01
3	B.O.D.incubator	BIOTECHNIS	HF 45	Yes	01
4	Camera Lucida			Yes	40
5	Eye piece micrometer			Yes	40
6	Incinerator			Yes	01
7	Moisture balance	EXCEL		Yes	01
8	Heating mantle			Yes	20
9	Vacuum pump	VALUE	VE 75	Yes	01
10	Projection Microscope			Yes	01
11	Water bath	AMBASSADOR		Yes	12
12	Clavenger apparatus			Yes	10
13	Soxhlet apparatus	TECHNO		Yes	10
14	TLC Chamber			Yes	10
15	TLC Sprayer			Yes	01

## 7 MACHINE ROOM

S.No	Equipment	Make	Model	Working	Quantity
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				Status	
1	Dona balance	SIGMA	200/A	Yes	01
2	Digital balance	SHIMADZU	43	Yes	01
3	Uv spectrophotometer	ANALYTICAL TECHNOLOGIES	AUV-2092	Yes	01
4	Tablet punching machine	CADMACH RIMEK	56	Yes	04
5	Tablet disintegration test apparatus IP	ELECTROLAB	575	Yes	02
6	Tablet coating pan	VJ INSTRUMENTS ROLEX	45 77	Yes	02
7	Monsanto's hardness tester	ROLEX	76	Yes	02
8	Pfizer type hardness tester	ROLEX	21	Yes	01
9	Friability test apparatus	INCO	FTA-024	Yes	01
10	Spray dryer	TECHNO SEARCH	SPD-M-111	Yes	01
11	Tray dryer	BIOTECHNICS	565	Yes	2
12	Sieve shaker with sieve set	PRITEC	23	Yes	1
13	Double cone blender Twin shell blender	VJ INSTRUMENTS	678	Yes	1
14	Stability chamber	REMI	372	Yes	02
15	Rotary Shaker	REMI	99	Yes	01
16	Colorimeter	SYSTRONICS	115	Yes	01

## 8 CENTRAL INSTRUMENTATION ROOM

S.No	Equipment	Make	Model	Working Status	Quantity
1	Digital pH meter	SYSTRONICS	802	Yes	1
2	Double beam UV spectrophotometer	SYSTRONICS	2202	Yes	1
3	Double beam UV spectrophotometer	ELICO	SL 164	Yes	1
4	Double beam UV spectrophotometer	ELICO	SL 164	Yes	1
5	UV spectrophotometer	Analytical Technologies	UV 2080	Yes	1
6	Probe Sonicator	SONICS	674	Yes	1
7	Gas Chromatography	AGILENT	7820 A	Yes	1
8	Ultra Sonicator	SPINOCOTECH	009230	Yes	1
9	Press			Yes	1
10	Liquid Chromatography	SHIMADZU	SPD-20A	Yes	2
11	HPLC	WATERS	2487	Yes	1
12	FTIR	AGILENT	Cary 630	Yes	1
13	Vacuum pump	VALUE	TID-15 MR 2641	Yes	2

14	Conductivity meter	SYSTRONICS	306	Yes	1
15	Digital balance	SHIMADZU	AU*220 AT*224	Yes	2
16	Cyclomixer	REMI	CM 101 CM 101DX	Yes	6
17	Magnetic Stirrer	REMI	CM 233	Yes	15
18	Heating Mantle	BIOTECHNIS	HF 56	Yes	11
19	Melting Point apparatus	REMI	RC 45	Yes	3
20	Disintegration Apparatus	ROLEX	35	Yes	2
21	Ultra Sonicator	SHARP- ANALYTICA	678	Yes	1
22	Analytical Balance	KEROY	33	Yes	1
23	Dispensing Balance	REMI	RC 76	Yes	1
24	Pure Hit Still	SPINOCOTECH	BASIC/PH4	Yes	1
25	Hot Air oven	BIOTECHNIS MATRI	44 67	Yes	1 2
26	Aqua Max-Ultra water Purification System	YOUNGLIN	ULTRA 370	Yes	1
27	Water Bath	AMBASSADOR	45	Yes	1
28	Tissue Homogeniser	REMI	RQ-127 A RQ-124 A	Yes	2
29	Rotary Shaker	REMI	RS-12	Yes	3
30	Mini Rotary Shaker	REMI	RS-12R	Yes	1
30	Centrifuge	REMI	R-8C	Yes	1
31	Mechanical Stirrer	REMI	RQ-127 A RQ-124 A	Yes	2
32	Homogeniser	EVERSHINE	AC/DC	Yes	1
33	Hot Air Oven	BIOTECHNIS	34	Yes	1
34	Dissolution Apparatus	ELECTROLAB	TDT-08L	Yes	3
35	Dissolution Apparatus	ELECTROLAB	TDT-08L	Yes	1
36	Microscopes	PARAMOUNT		Yes	5
37	Rotary Flask evaporator	HEIDOLPH	Laborata 4001	Yes	1
38	Vacuum Oven	NAVYUG	Q-5247	Yes	1
39	pH meter	ELICO	LI 120	Yes	1
40	Electronic Compact scale	Elico	SF-400C	Yes	1
41	Dhona balance	SIGMA	200D	Yes	1
42	Electronic Precision balance	SMART	JAX	Yes	1



## 6.4 Drug Museum (5)

(Type & quality of collection in the museum with proper labeling and display)

### Drug Museum – Ground Floor

The college has state of the art drug museum pharmacy as a teaching model which includes, prescription drop, prescription fill, patient education counters (Leaflets information about awareness for various diseases) and display of pharmaceuticals formulations like tablets, capsules, rotacaps, inhalers, eye drops, syrups, suspensions, injectable, infusion etc. It also has health screening, communication skill, peer monitoring and debriefing rooms.

In addition to this, herbarium specimens of herbal drugs, crude drugs, and various informative charts are displayed

#### List of Drugs available

S.NO	NAME OF THE PRODUCT	FORMULATION	CATEGORY
1	Amoxyclav 625	Oral/tablet	Antibiotic
2	Cetapin XR	Oral/tablet	Antidiabetic
3	Cinod-10	Oral/tablet	Antihypertensive agent
4	Eyemist	Eye drops	Ophthalmic lubricant
5	Glycomet-GP	Oral/tablet	Antidiabetic
6	Lakme	Topical- powder	Face makeup
7	Montewok-LC	Oral/tablet	Antiallergic agent
8	Pantosec	Oral/tablet	Antiulcer
9	MP-4	Oral/tablet	Anti inflammatory agent
10	Ramistar-M XL 25	Oral/tablet	Antihypertensive agent
11	Revelol-AM 50/5	Oral/tablet	Antianginal & antihypertensive
12	Susten 100	Oral/vaginal capsule	Hormone replacement therapy
13	Telvas-AM	Oral/tablet	Antihypertensive agent
14	Tenacid-MF	Oral/tablet	Treatment of dysmenorrhea and menorrhagia
15	Ultracet	Oral/tablet	Pain reliever
16	Gastica-FIZ	Effervescent tablet	Relieves bloated feeling and stomach discomfort
17	Vicks	Inhaler	Nasal Decongestant
18	Campho- Plus	Inhalant capsule	Nasal Decongestant
19	Dolo-650	Oral-capsule	Antipyretic and mild analgesic
20	Beplex forte	Oral- tablet	Treat or prevent vitamin deficiency
21	Vozet	Oral-tablet	Anti allergic agent
22	Zerodol-sp	Oral-tablet	Non-steroidal anti-inflammatory

			drug
23	Bilotra-20	Oral-tablet	Anti allergic agent
24	Clavam-625	Oral-tablet	Antibiotic
25	Krimson-35	Oral-tablet	Oral contraceptive
26	Galvus Met	Oral-tablet	Antidiabetic
27	Prolomet XL 25	Oral-tablet	Antihypertensive agent
28	Maxmala	Oral-capsule	Anticonvulsant
29	Odimont-10	Oral-tablet	Anti allergic agent
30	Met XL	Oral-tablet	Antihypertensive agent
31	Orofer XT	Oral-tablet	Haematinics
32	Tedibar	Soap	Moisturiser
33	Thioflex-AP	Oral-tablet	Muscle relaxant, Non-steroidal Anti-Inflammatory Drug
34	Gabanyl-NT	Oral-tablet	management of neuropathic pain
35	Rabilot DSR	Oral-capsule	Anti ulcer agent
36	Tumsup	Oral-drops	Relieves infant colic and griping pain
37	Azulix 1 Mf	Oral-tablet	Anti-diabetic drug
38	Nephrocaps	Oral-capsule	Multivitamin capsule
39	Rozagold 10	Oral-capsule	Antihyperlipidemic and antiplatelet
40	Voglimac GM	Oral-tablet	Anti-diabetic drug
41	Vinglyn M	Oral-tablet	Anti-diabetic drug
42	Fluvoxin	Oral-tablet	Antidepressant
43	Chymoral-AP	Oral-tablet	Non-steroidal anti-inflammatory drug
44	Levi pil	Oral-tablet	Anti convulsant
45	Terbest	Topical cream	Anti fungal agent
46	Thyronorm	Oral-tablet	Antithyroid drug
47	Veet	cream	Hair removal cream
48	Nefdyl	Ortho gel	Pain relief gel
49	Engage	Spray	Perfume
50	Hepdine	Syrup	Antihistamine
51	Nyle	Shampoo	Hair growth promoter
52	Charlie[Revlon]	Spray	Perfume
53	Pantene	Shampoo	Hair growth promoter
54	Sensodyne	Toothpaste	Anti-sensitivity agents
55	Johnson's baby lotion	Lotion	Moisturiser
56	Terbinaforce-m	Cream	Antifungal agent
57	Combiflam	Cream	Topical pain reliever

List of Models available

<b>Anatomical specimens</b>	
Brain	They are useful to understand the Shape, Structure and orientation of different body organs, especially useful as a study design in Anatomy and Physiology lab.
Heart	
Right and left kidney	
Liver	

Eye	
Ear	

### Natural Products

<u>NATURAL DRUGS</u>
a) Cinnamon
b) Clove
c) Nux-vamoica
d) Cardmom
e) Fennel
f) Isabgol
g) Kurchi bark
k) Rhubarb
h) Aswagandha
i) Senna
j) Rauwolfia
k) Coriander
l) Benzoin
m) Asfoetida

Natural drugs are the treasure for pharmaceutical formulation and they are used to evaluate the pharmacognostical, Phytochemical and pharmacological activities.

### 6.5 Medicinal Plant Garden (5)

*(Area, demarcation, temporary/permanent arrangement, planting of plants under the shade indemarcated areas, adequacy of the plants).*

- **Demarcation:** Medicinal plant garden located in institution campus with landscaping and named as, "PRAMADHAVANA".
- **Area: 245.33 Sq. M**
- Arrangement: Permanent
- Plants are irrigated by proper supply of water
- Name boards are fixed by detailing the name of the plants, extract and vernacular names
- Permanent gardener has been nominated
- Medicinal Garden is managed by Department of Pharmacognosy – Incharge Ms.P.Sujatha Asst Professor.

**Table No. 6.5. List of Medicinal plants planted in medicinal garden**

S.No	Scientific Name	Common Name	Active Constituent	Therapeutic Use
1	<i>Azadirachta indica</i>	Neem	Nimbin, Nimbodin	Antiviral activity
2	<i>Aloe barbadensis</i>	Aloe	aloin	Purgative
3	<i>Syzygium cumini</i>	Java plum	jambosine, jambolin	Antidiabetic
4	<i>Calotropis gigantea</i>	crown flower	calotroposides	Digestive disorder
5	<i>Hibiscus rosa-sinesis</i>	Hibiscus	Apigenidine, palargonidine	Hair care
6	<i>Saraca indica</i>	Ashoka	leucocyanidin	Uterine tonic
7	<i>Adhatoda vasica</i>	adulsa	Vascinie, Vascinone	Bronchodilator
8	<i>Eucalyptus globulus</i>	Eucalyptus	Eucalyptol	Antiseptic
9	<i>Annona squamosa</i>	Custard apple	Anonaine, Hingenamine	Antioxidant
10	<i>Citrus limon</i>	Lemon	Hesperidin, Pectin	Vit 'C' supplement
11	<i>Psidium guajava</i>	Guava	Guajanoic acid	Diarrhoea, dysentery
12	<i>Piper betel</i>	Betel	Piperbetol, eugenol	Stimulant, antiseptic & breath-freshner
13	<i>Nerium indicum</i>	Nerium	Neriodorin, neriodorein	Cardiotonic
14	<i>Capsicum frutescens</i>	Chili pepper	capsaicin	Counter Irritant, culinary
15	<i>Murraya koenigii</i>	Curry tree	Caryophyllene, Linalool	Anti-diabetic, Anti-microbial
16	<i>Emblica officinalis</i>	Indian Gooseberry	Phyllembin, Vitamin- C	Antioxidant, Diuretic
17	<i>Mangifera indica</i>	Mango	Tannins, Starch, Vitamin A	Fruit as source of vitamins, leaves antidiabetic
18	<i>Prunus amygdalus</i>	Almond	prunasin, daucosterol	Vit' E' supplement
19	<i>Datura stramonium</i>	Datura	atropine	Anticholinergic
20	<i>ocimum sanctum</i>	Holy basil	eugenol	Bronchitis, Antibacterial, stimulant
21	<i>Catharanthus rosecus</i>	Vinca	Vincristine, vinblastine	Anticancer
22	<i>Menthes arvensis</i>	Pudhina	Menthol, Carvone	Rheumatic pains, arthritis
23	<i>Taberneemontana divaricata</i>	Crape jasmine	Taberneemontanine	Antiinflammatory
24	<i>Punica granatum</i>	Pomegranate	punicalagins	Antioxidant, anticancer
25	<i>Rosa gallica</i>	Rose	Linalool, Geraniol,	Antibacterial, astringent
26	<i>Carica papaya</i>	papaya	papain	Gastrointestinal disorders
27	<i>Cassia angustifolia</i>	senna	sennosides	Laxative

28	<i>Tectona grandis</i>	teak	tectoquinone	Laxative
29	<i>Bougainvillea spectabilis</i>	Paper flower	Methyl salicylate	Antidiabetic
30	<i>Pterocarpus santalinus</i>	Red sandal wood	Alpha bisabolol	Antipyretic, anti-inflammatory
31	<i>Momordica charantia</i>	Momordica	charantin	Anti diabetic
32	<i>Ricinus communis</i>	Castor bean	Ricinoleic acid	Purgative
33	<i>Ficus religiosa</i>	pippala tree, peepul tree	$\beta$ -sitosteryl-D-glucoside	Skin diseases
34	<i>Celosia argentea</i>	silver cock's comb	Celosin, cristatain	Anthelmintic
35	<i>Moringa oleifera</i>	Drumstick tree	octadecenoic acid , ascorbic acid	Anti diabetic, skin diseases
36	<i>Vitex negundo</i>	Horseshoe vitex	Viridiflorol	Antiinflammatory agent
37	<i>Tecoma stans</i>	Yellow bells	$\beta$ - hydroxyl skitanthine	Antidiabetic
38	<i>Jasminum sambac</i>	Arabian jasmine	cresol, farnesol	Anti-spasmodic, anti-depressant
39	<i>Ixora coccinea</i>	Jungle geranium	Lupeol, urosilic acid	Antibacterial, antioxidant
40	<i>Leucas aspera</i>	Thummi	$\beta$ -caryophyllene	Antifungal

### 6.6 Non Teaching Support (20)

Name of the staff	Designation	Date of joining	Qualification		Other technical skills gained	Responsibility
			At joining	Now		
<b>Mr. P Vivekananda Prasad</b>	Administrative Officer	2/09/2006	MA	MA	Basic computer course, Personality development & Supervision	General Administration, Staff salary preparation & establishment.
<b>Mr S Devanna</b>	Office Clerk	1/06/1997	BA	BA	Basic computer course	Affiliation related works – Kakatiya University
<b>Mr P Ravinder</b>	Office Clerk	01/10/2005	BA	BA	Basic computer course	Fee collection
<b>Mr. P Suman</b>	Accountant	02/03/2009	B.Com	B.Com	Basic computer course	Complete College accounts in charge
<b>Ms S Madhavalatha</b>	Librarian	01/11/1995	M.LiSc	M.LiSc	Basic computer course	Library in charge, Procurement of books, journals, monographs etc
<b>Ms A Kalyani</b>	Librarian	05/11/2017	M.LiSc	M.LiSc	Basic computer course	Books issuing, Preparation of circular, maintenance of books, journals, monographs and records
<b>Mr B Narasimha</b>	Store incharge	05/01/2017	BA	BA	Basic computer course	Procurement of quotations, preparation of purchase order and In charge for maintaining main store, purchase of chemicals, glasswares etc.,
<b>Mr T Srikanth</b>	Computer Technician	05/11/2008	B.Sc	B.Sc	Fire and safety training	Maintenance of Computer lab & Institutional events photographer

<b>Mr K Parameshwara Chary</b>	Lab Technician	17/06/2004	D.Pharm	D.Pharm	Basic computer course	Preparation of Lab reagents for practicals. Procurement of chemical and maintenance of equipments. Stock check of the Chemicals
<b>Mr M Madhu Chandra Kumar</b>	Lab Technician	1/11/2005	D.Pharm	D.Pharm	Basic computer course	Preparation of Lab reagents for practicals. Procurement of chemical and maintenance of equipments. Stock check of the Chemicals
<b>Mr. M A Zakir</b>	Lab Technician	21/06/1999	DMLT	DMLT	Basic computer course	Preparation of Lab reagents for practicals. Procurement of chemical and maintenance of equipments. Stock check of the Chemicals
<b>Mr. A Venugopal</b>	Lab Technician	01/06/1998	D.Pharm	D.Pharm	Basic computer course	Preparation of Lab reagents for practicals. Procurement of chemical and maintenance of equipments. Stock check of the Chemicals
<b>Mr V Venu</b>	Lab Technician	01/06/2008	B.Sc	B.Sc	Basic computer course	Preparation of Lab reagents for practicals. Procurement of chemical and maintenance of equipments. Stock check of the Chemicals
<b>Mr K Kiran Kumar</b>	Lab Technician	10/07/2015	D.Pharm	BA	Basic computer course	Preparation of Lab reagents for practicals. Procurement of chemical and maintenance of equipments. Stock check of the Chemicals
<b>Mr T Jagadeesh Vidyasagar</b>	Lab Technician	12/04/2012	MSc (Biotech)	MA	Basic computer course	Preparation of Biotechnology Lab reagents for practicals. Procurement of chemical and maintenance of equipments.

						Stock check of the Chemicals
<b>Mr. B Srinivas</b>	Electrician	1/12/2006	ITI	ITI	Fire and safety training	Electrical maintenance and repair
<b>Mr. B Raji Reddy</b>	Lab Technician	01/06/1998	DMLT	DMLT	Basic computer course	Preparation of lab. For practicals, Procurement of chemical and maintenance of equipment's
<b>Mr P Harikrishna</b>	Principal office Attender	18/07/2018	BA	BA	Fire and safety training	Principal office works
<b>Mr. K Sathish Kumar</b>	Attender	01/11/1995	SSC	SSC	Fire and safety training	Cleaning and maintenance of equipments and lab
<b>Mr. P Ramesh</b>	Attender	05/03/2004	SSC	SSC	Fire and safety training	Cleaning & maintenance of Store
<b>Mr M Ramesh</b>	Attender	10/05/2000	SSC	SSC	Fire and safety training	Lab maintenance
<b>Mr. A Sharath Kumar</b>	Attender	01/01/2005	Intermedi ate	Intermedi ate	Fire and safety training	Office attender & Dispatches
<b>Ms.M.Lakshmi</b>	Attender	10/05/2000	SSC	SSC	Fire and safety training	Lab maintenance
<b>Mr. D Santosh</b>	Attender	01/10/2012	SSC	SSC	Fire and safety training	Lab maintenance
<b>Ms.D Tara Devi</b>	Attender	01/4/2016	5 <sup>th</sup>	5 <sup>th</sup>	Fire and safety training	Animal house keeping
<b>Ms N Suchitra</b>	Attender	14/7/2016	5 <sup>th</sup>	5 <sup>th</sup>	Fire and safety training	Cleaning and maintenance of Lab
<b>Mr. B Ravi</b>	Attender	02/01/2017	-	-	Fire and safety training	Cleaning and maintenance of Lab/ Managing Medicinal Garden
<b>Ms Mahaboob</b>	Attender	02/01/2017	-	-	Fire and safety training	Cleaning and maintenance of Lab



**Availability of adequate and qualified technical supporting staff for program specific laboratories (10)**

*(Assessment based on the information provided in the preceding table)*

**Table 6.6.1. Adequate Technical Supporting staff are available for the laboratories.**

Sl. No.	Name	Designation
1	Mr. K Parameshwara Chary	Demonstrator
2	Mr M A Zakir	Demonstrator
3	Mr M Madhu Chandra Kumar	Demonstrator
4	Mr. A Venugopal	Demonstrator
5	Mr B Raji Reddy	Demonstrator
6	Mr. V Venu	Demonstrator
7	Mr K Kiran Kumar	Demonstrator
8	Mr T Jagadeesh Vidyasagar	Demonstrator

**Incentives, skill upgrade, and professional advancement (10)**

*(Assessment based on the information provided in the preceding table)*

- For attending Workshop/seminar/training programme special leave provided
- Monetary benefits extended for attaining higher qualification and technical skills
- Workshop/ Seminar/ hands on training for supporting staff

**Table 6.6.2. Workshop/training programme for non teaching programme**

Date	Workshop/training programme	Number Attended
06/06/2019	Computer training skills for beginners	15
12/08/2019	Awareness programmes on Fire Safety drill	18
31/01/2020	Basic Skills on awareness of Lab maintenance	12
02/02/2021	Training for “Handling & maintenance of microscopes”	10
07/08/2021	Soft skills and Personality development	15

## 7 Continuous Improvement

### 7.1 Improvement in Success Index of Students without the backlog (15)

*SI= (Number of students who graduated from the Program without backlog)/(Number of students admitted in the first year of that batch and admitted in 2<sup>nd</sup> year via lateral entry). Assessment shall be based on improvement trends in success indices. Marks are awarded accordingly.*

Items	LYG (2020-21)	LYGm1 (2019-20)	LYGm2 (2018-19)
Success index from(4.2.1)	0.76	0.91	0.94

### 7.2 Improvement in Placement and Higher Studies (15)

*Assessment is based on improvement in:*

*Placement: number, quality placement, core industry, pay packages etc. Higher studies: performance inGPAT etc., and admissions in premier institutions*

Items	LYG (2020-21)	LYGm1 (2019-20)	LYGm2 (2018-19)
Placement indexfrom (4.7)	0.90	0.89	0.84

The Placement and career advancement cell actively encourages and trains the students right from pre-final years till the completion and mock interview, resume writing sessions are conducted. The students are further more encouraged to take up higher studies.

### 7.3 Improvement in the API of the Final Year Students (10)

*Academic Performance Index = ((Mean of Final Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in Final Year/10)) x (successful students/number of students appeared in the examination)*

*Successful students are those who passed in all the final year courses*

<b>Academic Performance Index</b>	<b>CAYm1 2020</b>	<b>CAYm2 2019</b>	<b>CAYm3 2018</b>
Mean of CGPA or Percentage of all successful the students (X)	7.28	7.26	7.12
Total no. of successful students (Y)	41	55	44
Total no. of students appeared in the examination (Z)	41	55	44
API = X*Y/Z	<b>7.22</b>		

The students are constantly encouraged and motivated about their careers. Remedial classes are constantly conducted to increase the output of the work.

#### 7.4 Improvement in the quality of students admitted to the program (15)

Assessment is based on improvement in terms of ranks/score in qualifying state level/national level entrances tests, percentage marks in Physics, Chemistry and Mathematics in 12th Standard and percentage marks of the lateral entry students.

Item		CAYm1	CAYm2	CAYm3
		2020	2019	2018
National Level Entrance Examination (Name of the Entrance Examination)	No. of Students admitted	NA	NA	NA
	Opening Score/Rank	NA	NA	NA
	Closing Score/Rank	NA	NA	NA
State/University/Level Entrance Examination/Others (Name of the Entrance Examination) T-CET	No. of Students admitted	74	70	51
	Opening Score/Rank	7447	6684	8613
	Closing Score/Rank	41430	41437	46412
Name of the Entrance Examination for Lateral Entry or lateral entry details	No. of Students admitted	NA	NA	NA
	Opening Score/Rank	NA	NA	NA
	Closing Score/Rank	NA	NA	NA
<b>Average CBSE/Any other Board Result of admitted students (Physics, Chemistry &amp; Maths)</b>		82.17	78.16%	69.31%

#### 7.5. Actions taken based on the results of evaluation of each of the POs (20)

Identify the areas of weaknesses in the program based on the analysis of evaluation of POs attainment levels. Measures identified and implemented to improve POs attainment levels for the assessment years. Actions to be written as per table in 3.3.2.

##### Examples of analysis and proposed action

*Sample 1*-Course outcomes for a laboratory course in Pharmaceutical analysis did not measure

up, as some of the laboratory instruments are not calibrated, standardized and not optimally used, as there was no laboratory work involving the use of HPLC and UV-visible spectrophotometer.

Action taken-The practical work in Pharmaceutical analysis has been upgraded by inclusion of analytical experiments involving the use of HPLC and UV-visible spectrophotometer with the help of SOPs generated.

**Sample 2-**In a course on Pharmaceutics theory, student performance has been consistently low with respect to some COs as analysis of answer scripts and discussions with the students revealed that this could be attributed to a weaker course and its delivery on GMP, GLP and Drug Regulatory Affairs

Action taken-The theory course in Pharmaceutics and its delivery has been strengthened by including specific topics on quality control and quality assurance taught by experts drawn from Industry, Academia and Drug Regulatory Authorities.

**Sample 3-**In a course of Bio-pharmaceutics theory and practicals, the students' performance has been low with respect to attainment of some COs as it was revealed that theory and practical component in physical pharmacy is weak and contributed to poor basic concepts and their applications in higher classes.

Action taken- Extra classes were arranged for the students on the emphasis of the basic concepts in physico-chemical properties like PKA, Partition Coefficient, Biopharmaceutical Classification System (BCS) and other terms.

#### POs attainment levels and Actions for Improvement – 2019-20

POs	Target Level	Attainment Level	Observations
PO1: <b>Pharmacy Knowledge:</b>			Possess knowledge and comprehension of the core and basic knowledge associated with the profession of pharmacy, including biomedical sciences; pharmaceutical sciences; behavioral, social, and administrative pharmacy sciences; and manufacturing practices.
PO 1	1.27	2.22	Target level is attained

Action 1: Additional Remedial classes for the slow learners are conducted			
Action 2: Improvements in novel teaching pedagogies like ICT enabled techniques and more focus on the novel methods.			
PO2: <b>Planning Abilities:</b> Demonstrate effective planning abilities including time management, resource management, delegation skills and organizational skills. Develop and implement plans and organize work to meet deadlines.			
<b>PO 2</b>	<b>0.84</b>	<b>1.78</b>	<b>Target level is attained</b>
Action 1: The Project work is implemented and students are motivated to carry-out the project works independently			
Action 2: Flipped classes for focusing on the laboratory outcomes are implemented.			
PO3: <b>Problem analysis:</b> Utilize the principles of scientific enquiry, thinking analytically, clearly and critically, while solving problems and making decisions during daily practice. Find, analyse, evaluate and apply information systematically and shall make defensible decisions.			
<b>PO 3</b>	<b>0.88</b>	<b>1.70</b>	<b>Target level is attained</b>
Action 1: Additional Focus on critical learning skills and problem based learning were given.			
Action 2: Problem based questions were introduced in the internal assessment examinations.			
PO4: <b>Modern tool usage:</b> Learn, select, and apply appropriate methods and procedures, resources and modern pharmacy-related computing tools with an understanding of the limitations			
<b>PO 4</b>	<b>0.84</b>	<b>1.56</b>	<b>Target level is attained</b>
Action 1: Bio-informatics cell was established to improve the understanding on the bio-informatics softwares			
PO5: <b>Leadership skills:</b> Understand and consider the human reaction to change, motivation issues, leadership and team-building when planning changes required for fulfillment of practice, professional and societal responsibilities. Assume participatory roles as responsible citizens or leadership roles when appropriate to facilitate improvement in health and well being			
<b>PO 5</b>	<b>0.66</b>	<b>1.39</b>	<b>Target level is attained</b>
Action 1: Focus are given on personality development by organizing session to focus on their softskills and development.			

<p><b>PO6: Professional Identity:</b> Understand, analyse and communicate the value of their professional roles in society (e.g. health care professionals, promoters of health, educators, managers, employers, employees).</p>			
<b>PO6</b>	<b>0.74</b>	<b>1.44</b>	<b>Target level is attained</b>
<p>Action 1: The curricular focus is given to hospital Pharmacy Training, clinical Pharmacy training and Practical Works.</p>			
<p><b>PO7: Pharmaceutical Ethics:</b> Honor personal values and apply ethical principles in professional and social contexts. Demonstrate behavior that recognizes cultural and personal variability in values, communication and lifestyles. Use ethical frameworks; apply ethical principles while making decisions and take responsibility for the outcomes associated with the decisions.</p>			
<b>PO7</b>	<b>0.78</b>	<b>1.60</b>	<b>Target level is attained</b>
<p>Action 1: The Students are encouraged about Pharmacist's roles and responsibilities with special focus on the ethics.</p> <p>Action 2: Additional focus is given to Pharmaceutical Jurisprudence</p>			
<p><b>PO8: Communication:</b> Communicate effectively with the pharmacy community and with society at large, such as, being able to comprehend and write effective reports, make effective presentations and documentation, and give and receive clear instructions</p>			
<b>PO8</b>	<b>0.70</b>	<b>1.48</b>	<b>Target level is attained</b>
<p>Action 1: Students were trained and made aware of pharmaceutical ethics and principles. This is provided by Pharmaceutical jurisprudence.</p>			
<p><b>PO9: The Pharmacist and society:</b> Apply reasoning informed by the contextual knowledge to assess societal, health, safety and legal issues and the consequent responsibilities relevant to the professional pharmacy practice.</p>			
<b>PO9</b>	<b>0.78</b>	<b>1.52</b>	<b>Target level is attained</b>
<p>Action 1: NSS Programme and general societal needs especially during pandemic are focused to the students</p>			
<p><b>PO10: Environment and sustainability:</b> Understand the impact of the professional pharmacy solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development</p>			
<b>PO10</b>	<b>0.74</b>	<b>1.47</b>	<b>Target level is attained</b>

Action 1: Focus is given for incorporating students on activities of our medicinal Herbal Garden			
Action 2: Encouraged students to participation in all NSS activities.			
PO11: <b>Life-long learning:</b> Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. Self-access and use feedback effectively from others to identify learning needs and to satisfy these needs on an ongoing basis.			
<b>PO11</b>	<b>0.86</b>	<b>1.70</b>	<b>Target level is attained</b>
Action 1: Seminars, guest lectures, journal clubs and related activities are being regularly organized to give latest information regarding the advancement in the field of pharmaceutical sciences			
Action 2: Students were given with mini-research projects to kindle interest in constant up-gradation of knowledge.			
Action 3: Organizing pharma industrial tour every year for final year students.			



## 8. Student Support Systems (50)

### 8.1 Mentoring system to help at individual levels (5)

*(Details of the mentoring system that has been developed for the students for various purposes and also states the efficacy of such system)*

St Peter's Institute of Pharmaceutical Sciences has an organized Mentor student support and mentoring system.

- ❖ Mentor Mentee System is introduced in the institution to provide Moral Support to the student in terms of academics, Personal and performance related problems.
- ❖ The Faculty Mentors continuously monitor and counsel students and encourage them in academics, extracurricular trainings and projects.
- ❖ The mentees meet their mentors for a minimum of once in two weeks to discuss their progress in every aspect.
- ❖ A Student Mentor Handbook is available and provided to all students at the beginning of their academics in first year.
- ❖ The same mentor continuously monitors and supports till the completion of their course and also keeps in touch with them as alumni
- ❖ The students who are newly admitted students are counseled for personal problems and they are informed about the mentoring and other student support systems during orientation program. Their data about previous education, their talents etc are noted.
- ❖ The periodic Progression of curricular performance and Personal issues are discussed with the students and are informed to the parents.
- ❖ The Student Mentoring Programme has successfully improved the overall performance of students in several aspects of their career like sports, cultural, academic and co-curricular activities.
- ❖ The students are informed about available scholarships, motivated to present papers, remedial classes by the mentors

Mentor –Mentee List  
B.Pharm 2017-21

S.No	H.T.NO	Name of the Student	Name of the Mentor
1	122186001	Bodige Pavan Kalyan	Dr.Rajeshri Dhurke
2	122186002	Mogili Navyasree	Dr.Rajeshri Dhurke
3	122186003	Dommati Pravalika	Dr.Rajeshri Dhurke
4	122186004	Bolledla Divya	Dr.Rajeshri Dhurke
5	122186005	Lunavath Swaroopa	Dr.Rajeshri Dhurke
6	122186006	Devaraju Saipriya	Mr.G.Sandeep
7	122186007	Arvapelly Yuvasri	Mr.G.Sandeep
8	122186008	Sania Eqra	Mr.G.Sandeep
9	122186009	Jangili Hemalatha	Mr.G.Sandeep
10	122186010	Mupkalkar Shritha	Mr.G.Sandeep
11	122186011	Akula Shivakumar	Dr.M.Kalpana
12	122186012	Bandi Nikhil	Dr.M.Kalpana
13	122186013	Ravula Rohini	Dr.M.Kalpana
14	122186014	Chittoor Saimadhuri	Dr.M.Kalpana
15	122186015	Naini Medhana	Dr.M.Kalpana
16	122186016	Nerella Keerthana	Dr.K.Devender Rao
17	122186017	Sreepada Navya Sri	Dr.K.Devender Rao
18	122186018	Muthyala Anitha	Dr.K.Devender Rao
19	122186019	Muddam Mahalakshmi	Dr.K.Devender Rao
20	122186020	Kadari Supraja	Dr.K.Devender Rao
21	122186021	Nallala Sandhya	Mr.P.Srinivasa Rao
22	122186022	Kinnera Suraj	Mr.P.Srinivasa Rao
23	122186023	Waniya Sultana	Mr.P.Srinivasa Rao
24	122186025	Banoth Sravani	Mr.P.Srinivasa Rao
25	122186027	P. Priyanka Reddy	Mr.P.Srinivasa Rao
26	122186028	B. Yashwitha	Mrs.N.Manusri
27	122186029	P. Bindhu	Mrs.N.Manusri
28	122186030	S. Navya	Mrs.N.Manusri

29	122186031	G. Kavya Reddy	Mrs.N.Manusri
30	122186032	Konduru Lavanya	Mrs.N.Manusri
31	122186033	Pingili Navatha Reddy	Mr.N.Venumadhav
32	122186034	Doddaboina Tarun	Mr.N.Venumadhav
33	122186035	Suryapally Pooja	Mr.N.Venumadhav
34	122186036	Edupuganti Balaji	Mr.N.Venumadhav
35	122186037	Veeraganti Sreemukha	Mr.N.Venumadhav
36	122186038	Gourishetti Himabindu	Mr.B.Raju
37	122186039	Kommineni Naveena	Mr.B.Raju
38	122186040	Ayesha Fathima	Mr.B.Raju
39	122186041	Yerram Jhansi	Mr.B.Raju
40	122186042	Manupati Bhavana	Mr.B.Raju
41	122186043	Darishetti Harith Kumar	Mr.G.Santhosh Kumar
42	122186044	Bantu Sam Pranay Charan	Mr.G.Santhosh Kumar
43	122186045	Rafikul Hoque	Mr.G.Santhosh Kumar
44	122186047	Emamul Hoque	Mr.G.Santhosh Kumar
45	122186048	Luit Azhar Ali	Mr.G.Santhosh Kumar
46	122186049	Daniel Kr Nag	Ms.R.Shivani
47	122186050	Peddineni Divya Sree	Ms.R.Shivani
48	122186051	G.Swathi	Ms.R.Shivani



*P. Rajesh*

**Principal**

Principal

St. Peter's Institute of Pharmaceutical Sciences  
Vidyanagar, Hanamkonda,  
Warangal, Telangana-506 001.

<b>B.Pharmacy (2018-22)</b>			
<b>S.No</b>	<b>H.T.NO</b>	<b>Name of the Student</b>	<b>Name of the Mentor</b>
1	122196001	Chinthakuntla Sathvika Reddy	Dr.A.Bhikku
2	122196002	Rafeequnnisa	Dr.A.Bhikku
3	122196003	Eppa Himaja Reddy	Dr.A.Bhikku
4	122196004	Bharatha Reethika	Dr.A.Bhikku
5	122196005	Gangula Shiva	Dr.A.Bhikku
6	122196006	Maduri Akhila	Mrs.P.Anusha
7	122196007	Induri Sukanya	Mrs.P.Anusha
8	122196008	Nithish Reddy Remidi	Mrs.P.Anusha
9	122196009	Raktani Sravan	Mrs.P.Anusha
10	122196010	Gorakati Niveditha	Mrs.P.Anusha
11	122196011	Sairi Madhwika	Dr.G.Dharani
12	122196012	Nunemunthala Tejasree	Dr.G.Dharani
13	122196013	Nandham Vishnupriya	Dr.G.Dharani
14	122196014	Enumula Sangeetha	Dr.G.Dharani
15	122196015	Vemuganti Shravya	Dr.G.Dharani
16	122196016	Kandikonda Divya	Mr.M.Ravinder
17	122196017	Tanuku Bhavani	Mr.M.Ravinder
18	122196018	Jannu Dilip	Mr.M.Ravinder
19	122196019	Kodam Sharanya	Mr.M.Ravinder
20	122196020	Rambakka Neelima	Mr.M.Ravinder
21	122196021	Ejjigiri Adithya	Mrs.K.Rajamani
22	122196022	Singaram Akshitha	Mrs.K.Rajamani
23	122196023	Kotini Sai Meghana	Mrs.K.Rajamani
24	122196024	Mulakanoori Chandu	Mrs.K.Rajamani
25	122196025	Harshitha Pittala	Mrs.K.Rajamani

26	122196026	Ravula Nagarani	Mrs.K.Rajeshwari
27	122196027	Maggidi Esther Rani	Mrs.K.Rajeshwari
28	122196028	Kothapally Arunkumar	Mrs.K.Rajeshwari
29	122196029	Amena Mahveen	Mrs.K.Rajeshwari
30	122196030	Chirra Akanksha	Mrs.K.Rajeshwari
31	122196031	Yeshaboina Bhavana	Mrs P,Sujatha
32	122196032	Vankudoth Gouthami	Mrs P Sujatha
33	122196033	Kante Bharath	Mrs P Sujatha
34	122196034	Maggidi Nagarekha	Mrs P Sujatha
35	122196035	Yerra Sushmitha	Mrs P Sujatha
36	122196036	Gouhar Fathima	Mr.P.Srinivasa Rao
37	122196037	Vemula Vamshi Kiran	Mr.P.Srinivasa Rao
38	122196038	Manne Himabindu	Mr.P.Srinivasa Rao
39	122196039	Namthebad Sai Sanjanasri	Mr.P.Srinivasa Rao
40	122196040	Jinu Jose	Mr.P.Srinivasa Rao
41	122196041	Mundrathi Akhila	Ms.R.Shivani
42	122196042	Talakoti Sravya Sree	Ms.R.Shivani
43	122196043	Ayesha Siddiqua	Ms.R.Shivani
44	122196044	Katragadda Durga Sai Krishna	Ms.R.Shivani
45	122196045	Panuganti Spoorthi	Ms.R.Shivani
46	122196046	Manthrutha Harika	Dr.K.Devender Rao
47	122196047	Chandragiri Pranavi	Dr.K.Devender Rao
48	122196048	Pilli Chandana	Dr.K.Devender Rao
49	122196049	Vyamsani Sowmya	Dr.K.Devender Rao
50	122196050	V Sai Akhilesh	Dr.K.Devender Rao
51	122196051	Kallepally Kalyan sai	Dr.M.Kalpana
52	122196052	Boda Mounika	Dr.M.Kalpana

*P. Rajeshwari*

53	122196053	Mohammad Anjum	Dr.M.Kalpna
54	122196054	Nerella Lavanya Srinivas	Dr.M.Kalpna
55	122196055	Kilari Sathwika	Dr.M.Kalpna
56	122196056	P. Sravanthi	Dr.Rajeshri Dhurke
57	122196057	Pindi Meghana	Dr.Rajeshri Dhurke
58	122196058	Vallem sai sahithya	Dr.Rajeshri Dhurke
59	122196059	Bommoju Ruthvika	Dr.Rajeshri Dhurke
60	122196060	Gudavalli Snigdha	Dr.Rajeshri Dhurke
61	122196061	Pabba Sarayu	Mrs.N.Manusri
62	122196063	Nelli Akhila	Mrs.N.Manusri
63	122196064	K Sai Sujith kumar Goud	Mrs.N.Manusri
64	122196065	Bandi Akshitha Chari	Mrs.N.Manusri
65	122196066	Ameeksha Raj Gudikandula	Mrs.N.Manusri
66	122196067	Abina Saji	Mr.G.Sandeep
67	122196068	Kunati Ambika reddy	Mr.G.Sandeep
68	122196069	Kambagouni Ankit Shriniwas	Mr.G.Sandeep
69	122196070	Talari Venkata Sai	Mr.G.Sandeep
70	122196071	Basa Tejomayi	Mr.G.Sandeep



*P. Rajeshri*

**Principal**

St. Peter's Institute of Pharmaceutical Sciences  
Principal  
St. Peter's Institute of Pharmaceutical Sciences  
Vidyanagar, Hanamkonda,  
Warangal, Telangana-506 001.

**B.Pharmacy (2019-23)**

<b>S.No</b>	<b>H.T.NO</b>	<b>NAME OF THE STUDENT</b>	<b>Name of the Mentor</b>
1	122206001	Ramineni Hymavathi	Dr.Rajeshri Dhurke
2	122206002	Chintham Ramya	Dr.Rajeshri Dhurke
3	122206003	Spoorthi Medi	Dr.Rajeshri Dhurke
4	122206004	Akarapu Aneesh Reddy	Dr.Rajeshri Dhurke
5	122206005	Md Sana Samreen	Dr.Rajeshri Dhurke
6	122206006	Umme Ammara	Mrs.N.Manusri
7	122206007	Yathipathi Chandra Harshan	Mrs.N.Manusri
8	122206008	Karnakanti Kavya	Mrs.N.Manusri
9	122206009	Thallapelly Shravani	Mrs.N.Manusri
10	122206010	Byreddy Lavanya	Mrs.N.Manusri
11	122206011	Kadarla Sudha Vani	Dr.M.Kalpana
12	122206012	Polam Ramya	Dr.M.Kalpana
13	122206013	Kotagiri Akshaya	Dr.M.Kalpana
14	122206014	Gaddam Kiran	Dr.M.Kalpana
15	122206015	Janga Varsha	Dr.M.Kalpana
16	122206016	Kashifa Kounine	Mrs P Sujatha
17	122206017	Manda Akhila	Mrs P Sujatha
18	122206018	Battula Jagadeesh	Mrs P Sujatha
19	122206019	Nalla Sownya	Mrs P Sujatha
20	122206020	Thallapally Smigdha	Mrs P Sujatha
21	122206021	Samala Abhinaya	Mr.P.Srinivasa Rao
22	122206022	Godela Anusha	Mr.P.Srinivasa Rao
23	122206023	Maram Anudeep	Mr.P.Srinivasa Rao
24	122206024	Marri Anji Reddy	Mr.P.Srinivasa Rao
25	122206025	Baska Sai Shruthi	Mr.P.Srinivasa Rao
26	122206026	Gadhe Kavya	Mr.K.Vijaya Bhaskar
27	122206027	Katikireddy Sriteja	Mr.K.Vijaya Bhaskar
28	122206028	Ruhumana Tazeen	Mr.K.Vijaya Bhaskar
29	122206029	Vannela Sagarika	Mr.K.Vijaya Bhaskar
30	122206030	Bavantula Megana	Mr.K.Vijaya Bhaskar
31	122206031	Nangi Sairam	Mr.N.Venumadhav
32	122206032	Gurram Akhila	Mr.N.Venumadhav

33	122206033	Peddapalli Manusha	Mr.N.Venumadhav
34	122206034	Madikonda Susmitha	Mr.N.Venumadhav
35	122206035	Mulkala Dharani	Mr.N.Venumadhav
36	122206036	Putta Bharath Kumar	Mr.G.Sandeep
37	122206037	Bommagani Shreya	Mr.G.Sandeep
38	122206038	Matteda Yogitha	Mr.G.Sandeep
39	122206039	Thummala Bhumika	Mr.G.Sandeep
40	122206040	Mallam Ravali	Mr.G.Sandeep
41	122206041	Sameera Nahid	Ms.M.Anusha
42	122206042	Devulapalli Supriya	Ms.M.Anusha
43	122206043	Bhukya Laya	Ms.M.Anusha
44	122206044	Budharapu Deepthi	Ms.M.Anusha
45	122206045	Munavath Premalatha	Ms.M.Anusha
46	122206046	Bairapaka Sruthi	Mr.M.Ravinder
47	122206047	Gugulothu Pranay Kumar	Mr.M.Ravinder
48	122206048	Edla Abhishek	Mr.M.Ravinder
49	122206049	Billa Srinivas	Mr.M.Ravinder
50	122206050	Bhupelly Gremya	Mr.M.Ravinder
51	122206051	Bodakuntla Akanksha	Dr.A.Bhikku
52	122206052	Paindla Akshitha	Dr.A.Bhikku
53	122206053	Gundu Dhruvitha	Dr.A.Bhikku
54	122206054	Jagannadhula Gouthami	Dr.A.Bhikku
55	122206055	Deekonda Divya	Dr.A.Bhikku
56	122206056	Rajarapu Meghana	Dr.K.Devender Rao
57	122206057	Farheena Nazneen	Dr.K.Devender Rao
58	122206058	Thalla Akhil	Dr.K.Devender Rao
59	122206059	Manda Pravalika	Dr.K.Devender Rao
60	122206060	P Akhil	Dr.K.Devender Rao
61	122206061	Bolishetty Asritha	Ms.R.Shivani
62	122206062	Y Bhavyasree	Ms.R.Shivani
63	122206063	D Vashist	Ms.R.Shivani
64	122206064	G Vishala	Ms.R.Shivani
65	122206065	S. Arathi	Ms.R.Shivani
66	122206066	Radha Swathi	Mr.G.Santhosh Kumar



67	122206067	A Ramya	Mr.G.Santhosh Kumar
68	122206068	N Sharvoni	Mr.G.Santhosh Kumar
69	122206069	B Santhu Sri	Mr.G.Santhosh Kumar
70	122206070	N Shiny	Mr.G.Santhosh Kumar
71	122206071	D Swapnika	Ms.Humera Koushan
72	122206072	Adina Nooreen	Ms.Humera Koushan
73	122206073	Ch Architha	Ms.Humera Koushan
74	122206074	P Mounika	Ms.Humera Koushan
75	122206075	Machetti Vineela	Ms.Humera Koushan
76	122206076	Bolishetti Vamshi	Dr.G.Dharani
77	122206077	J Aishwarya Kiron	Dr.G.Dharani
78	122206078	Roshidul Islam	Dr.G.Dharani



*P. Popkesh*

**Principal**

Principal

St. Peter's Institute of Pharmaceutical Sciences  
Vidyanagar, Hanamkonda,  
Warangal, Telangana-506 001.

<b>B.Pharmacy (2020-24)</b>			
<b>S.No</b>	<b>HT.NO.</b>	<b>CANDIDATE NAME</b>	<b>Name of the Mentor</b>
1	122216001	Bingi Shirisha	Dr.M.Kalpana
2	122216002	Rapaka Shrishia	Dr.M.Kalpana
3	122216003	Choppari Priyanka	Dr.M.Kalpana
4	122216004	Chippa Roshini	Dr.M.Kalpana
5	122216005	Naraboina Niharika	Dr.M.Kalpana
6	122216006	Thoutam Sai Kiran	Dr.M.Kalpana
7	122216007	Adirala Soumya	Ms.Humera Koushan
8	122216008	Vallala Kiranmai	Ms.Humera Koushan
9	122216009	Gunti Sreelekha	Ms.Humera Koushan
10	122216010	Thalla Soumyasree	Ms.Humera Koushan
11	122216011	Gopu Rachana	Ms.Humera Koushan
12	122216012	Lakkakula Keerthana	Ms.Humera Koushan
13	122216013	Antham Shivani	Ms.R.Shivani
14	122216014	Gitta Ishwarya	Ms.R.Shivani
15	122216015	Daragani Shivani	Ms.R.Shivani
16	122216016	Korikoppula Meghana	Ms.R.Shivani
17	122216017	Kurmindla Chandan Kumar	Ms.R.Shivani
18	122216018	Samudrala Radha Krishna	Ms.R.Shivani
19	122216019	Rudra Subhash	Mr.N.Venumadhav
20	122216020	Vangoori Pradeep Reddy	Mr.N.Venumadhav
21	122216021	Sankati Chandana	Mr.N.Venumadhav
22	122216022	Gajula Chandana	Mr.N.Venumadhav
23	122216023	Bollarapu Sravani	Mr.N.Venumadhav

24	122216024	Bolla Vidyasri	Mr.N.Venumadhav
25	122216025	Chatla Shireesha	Dr.K.Devender Rao
26	122216026	Salpala Manideep	Dr.K.Devender Rao
27	122216027	Akinapally Pavansai	Dr.K.Devender Rao
28	122216028	Laudiya Sai Sri	Dr.K.Devender Rao
29	122216029	S Varshini	Dr.K.Devender Rao
30	122216030	Martha Navya	Dr.K.Devender Rao
31	122216031	Dharavath Naresh	Ms.M.Anusha
32	122216032	Papakollu Mounika	Ms.M.Anusha
33	122216033	Chennoju Saishodan	Ms.M.Anusha
34	122216034	Fiza Ruba	Ms.M.Anusha
35	122216035	Vennam Harika	Ms.M.Anusha
36	122216036	Sameera Mohiuddin	Ms.M.Anusha
37	122216037	Gurrapu Chandana	Dr.A.Bhikku
38	122216038	Challa Keerthi	Dr.A.Bhikku
39	122216039	Guthikonda Vijaybhaskar	Dr.A.Bhikku
40	122216040	Samarla Anusha	Dr.A.Bhikku
41	122216041	Puttapaka Shirisha	Dr.A.Bhikku
42	122216042	Mittapelly Chandu	Dr.A.Bhikku
43	122216043	Kondra Shiva Deepak	Mr.M.Ravinder
44	122216044	Guguloth Pallavi	Mr.M.Ravinder
45	122216045	Kommula Blessy	Mr.M.Ravinder
46	122216046	Greeshma Kadapaka	Mr.M.Ravinder
47	122216047	Jetling Sneha	Mr.M.Ravinder
48	122216048	Uppu Navya Sri	Mr.M.Ravinder

*P. Ravinder*

49	122216049	Godugu Rakesh	Mr.G.Sandeep
50	122216050	Veggalam Srimadhav	Mr.G.Sandeep
51	122216051	Ginnarepu Yovel	Mr.G.Sandeep
52	122216052	Vadlakonda Laxmi Prasanna	Mr.G.Sandeep
53	122216053	Rachakatla Nidhi Chandra	Mr.G.Sandeep
54	122216054	Banda Yogita	Mr.G.Sandeep
55	122216055	Chikkudu Swathi	Mr.P.Srinivasa Rao
56	122216056	Badhavath Sindhuja	Mr.P.Srinivasa Rao
57	122216057	Varaganti Yugendar	Mr.P.Srinivasa Rao
58	122216058	Mohammed Neha Mee Raz	Mr.P.Srinivasa Rao
59	122216059	Md Faisal	Mr.P.Srinivasa Rao
60	122216060	Cherupally Shirley Johnson	Mr.P.Srinivasa Rao
61	122216061	Kanuganti Premalatha	Dr.Rajeshri Dhurke
62	122216062	Orsu Mohan	Dr.Rajeshri Dhurke
63	122216063	S B Nissi Adam	Dr.Rajeshri Dhurke
64	122216064	M Rahul	Dr.Rajeshri Dhurke
65	122216065	Ch Srimanasa	Dr.Rajeshri Dhurke
66	122216066	J Navya	Dr.Rajeshri Dhurke
67	122216067	G Spoorthi Nayana	Mr.G.Santhosh Kumar
68	122216068	N Harika	Mr.G.Santhosh Kumar
69	122216069	S Sudhiksha	Mr.G.Santhosh Kumar
70	122216070	R Vaishnavi	Mr.G.Santhosh Kumar
71	122216071	Maimoona.	Mr.G.Santhosh Kumar
72	122216072	V Harshavardhan	Mr.G.Santhosh Kumar
73	122216073	K Sree Vyshnavi	Mrs.P.Anusha



74	122216074	G Nandini	Mrs.P.Anusha
75	122216075	B Sanjali Kumara	Mrs.P.Anusha
76	122216076	Shaik Ghumshavali	Mrs.P.Anusha
77	122216077	B Shivafani	Mrs.P.Anusha
78	122216078	K Soumya	Mrs.P.Anusha
79	122216079	T Gayathri Samhitha	Dr.G.Dharani
80	122216080	J Sindhu	Dr.G.Dharani
81	122216081	G Srilekha	Dr.G.Dharani
82	122216082	N Sushmitha	Dr.G.Dharani
83	122216083	N Sharath Kumar	Dr.G.Dharani
84	122216084	M Yamini	Dr.G.Dharani
85	122216085	Hafsa Sultana	Dr.Rajendra Prasad
86	122216086	Md Sana	Dr.Rajendra Prasad
87	122216087	T Srivani	Dr.Rajendra Prasad
88	122216088	B Sathvika	Dr.Rajendra Prasad
89	122216089	G Niharika	Dr.Rajendra Prasad
90	122216090	A Saakshi	Dr.Rajendra Prasad
91	122216091	Subia Aksha	Dr.K.Vijaya Bhaskar
92	122216092	Md Jaffer Pasha	Dr.K.Vijaya Bhaskar
93	122216093	G Deepthi	Dr.K.Vijaya Bhaskar
94	122216094	Faiza	Dr.K.Vijaya Bhaskar
95	122216095	G Nithya	Dr.K.Vijaya Bhaskar
96	122216096	S Siddartha	Dr.K.Vijaya Bhaskar



*P. Rajendra Prasad*  
Principal

Principal  
St. Peter's Institute of Pharmaceutical Sciences  
Vidyanagar, Hanamkonda,

**Faculty wise Mentors List**

Name of the Faculty	No.of Students
<b>B.Pharm I Year</b>	
Dr Rajeshri Dhurke	6
Dr Devender Rao K	6
Dr M Kalpana	6
Mr P Srinivasa Rao	6
Dr K Vijaybhaskar	6
Dr A Bhikku	6
Dr G Dharani	6
Dr A Rajendra Prasad	6
Ms Humera K	6
Mr N Venumadhav	6
Ms R Shivani	6
Ms M Anusha	6
Mr M Ravinder	6
Mr G Sandeep	6
Mr G Santosh Kumar	6
Ms P Anusha	6
<b>B.Pharm II Year</b>	
Dr Rajeshri Dhurke	5
Dr A Bhikku	5
Dr Devender Rao	5
Mr P Srinivasa Rao	5
Mr N Venumadhav	5
Dr M Kalpana	5
Dr G Dharani	3
Ms N Manusri	5
Ms P Sujatha	5
Mr K Vijaybhasker	5
Mr G Sandeep	5
Ms M Anusha	5
Mr M Ravinder	5
Ms R Shivani	5
Mr G Santosh Kumar	5
Ms Humera K	5
<b>B.Pharm III Year</b>	
Dr Rajeshri Dhurke	5
Dr A Bhikku	5
Dr Devender Rao	5
Mr P Srinivasa Rao	5
Dr M Kalpana	5

Ms P Anusha	5
Dr G Dharani	5
Ms N Manusri	5
Ms P Sujatha	5
Ms K Rajamani	5
Mr M Ravinder	5
Ms K Rajeshwari	5
Ms R Shivani	5
Mr G Sandeep	5
<b>B.Pharm IV Year</b>	
Dr Rajeshri Dhurke	5
Dr Devender Rao K	5
Dr M Kalpana	5
Mr P Srinivasa Rao	5
Mr N Venumadhav	5
Mr G Sandeep	5
Ms N Manusri	5
Mr B Raju	5
Mr G Santosh Kumar	5
Ms R Shivani	3

### Effectiveness of mentorship

Students are successful in qualifying competitive exams and getting scholarships

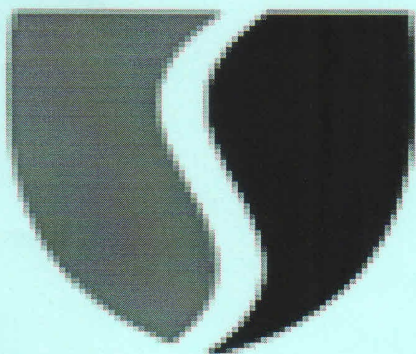
### Student Scholarships

Agency	No. of Students		
	2021	2020	2019
GPAT	2	12	9
PG-CET	20	29	25
IPA- Late Shri Ramanbhai Patel Memorial Scholarship	1	1	1
Mentorship progress- Advanced learners	10	10	10
Mentorship progress- Slow learners	5	6	5

**St.Peter's**

**Sample Mentor Student Handbook:**

**Institute of Pharmaceutical Sciences**



**Student Mentor  
Handbook**

**Bachelor of Pharmacy**

**Academic year: July 2017-May 2021**

**Name of the Mentor:**



### Personal Profile of Student

Name of the Student	:	
Date of Birth	:	
Gender	:	
Semester/Year	:	
Blood Group	:	
Aadhar Number	:	
Name of the Junior college last studied	:	
Total Marks scored in EAMCET	:	
Name of the Father	:	
Occupation	:	
Name of the Organization & Address	:	
Annual Income	:	
Phone number	:	
Email	:	
Name of the Mother	:	
Occupation	:	
Name of the Organization & address	:	
Annual Income	:	
Phone number	:	
Email	:	
Address with phone no.	:	
Email ID of Student	:	
Extra-curricular activities of Student	:	
Mother Tongue	:	
Languages known (read/write/speak)	:	

**Details of Mentor-Student meetings**

Date	Details of the meeting	Signature of the Mentor	Signature of the Student

Date	Details of the meeting	Signature of the Mentor	Signature of the Student

Date	Details of the meeting	Signature of the Mentor	Signature of the Student

Date	Details of the meeting	Signature of the Mentor	Signature of the Student

## 8.2 Feedback analysis and reward / corrective measures taken, if any (10)

*(The institution needs to design an effective feedback questionnaire. It needs to justify that the feedback mechanism developed by the institution really helps to evaluate teaching, and finally contributes to the quality of teaching and ensure attainment of set levels for each PO)*

- ❖ St Peter's Institute of Pharmaceutical Sciences has an effective feedback mechanism
- ❖ Every Semester the students are provided with feedback forms where they enlist their views on the Institution, Its Infrastructure and various dimensions of effective teaching and learning to improve quality and effectiveness.
- ❖ The feedback form is designed by the Academic Planning and Monitoring board by taking inputs from Various stakeholders.
- ❖ The Institution accepts both formal and informal feedback.
- ❖ Feedback form is circulated and collected anonymously in a confidential manner from the students at the end of each and every semester.
- ❖ The collected feedback forms are submitted to the IQAC co-ordinator who then analyses with his team and prepares the report which would be presented in the Governing Council.
- ❖ The decisions taken in the Governing Council will then be effectively communicated to the concerned faculty in case of suggestions regarding Teaching Learning methods. The same will be taken into account by the IQAC co-ordinator while evaluating the Faculty Appraisal.
- ❖ Implementation of such suggestions regarding Teaching Learning in the subsequent semesters is monitored by Principal and HODs.
- ❖ Like the Shortcomings, even the appreciations are conveyed to the faculty and encouraged them to keep up their good work.

### Corrective measures taken

Year	Date of Meeting	No of Faculty	Feedbacks suggested	Corrective measures Taken
2020-21	20.06.2021	5	<ul style="list-style-type: none"><li>– Online Platform and Timing of the class</li><li>– Frequency of Mentor meetings</li></ul>	<ul style="list-style-type: none"><li>– Faculty Shifted to different platform and 1 hr sessions are taken</li><li>– Faculty conducts one on one mentor meeting virtually</li></ul>

2019-20	20.05.2020	7	<ul style="list-style-type: none"> <li>- Concept explanation in Online.</li> <li>- Course Completion time</li> <li>- Practical Classes Understanding</li> </ul>	<ul style="list-style-type: none"> <li>- Trained on ICT Usage</li> <li>- Advised to increase the number of online classes</li> <li>- Advised to use Simulation Virtual Labs</li> </ul>
2018-19	14.06.2019	5	<ul style="list-style-type: none"> <li>- Effective classes</li> </ul>	<ul style="list-style-type: none"> <li>- Faculty counseled on various classroom environments</li> </ul>

*Sample feedback form on teaching by students*

ST.PETER'S INSTITUTE OF PHARMACEUTICAL SCIENCES, VIDYANAGAR, HANAMKONDA, TELANGANA							
Parameter	Feed back-Faculty				Your Rating		
	1	2	3	4	5	6	
Name of the Faculty							
1	Knowledge Base	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
2.	Preparation for Class	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
3	Presentation Skills	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
4	Quality of Lectures	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
5	Encouragement to ask questions	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
6	Open to other view points	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
7.	Stimulation to think	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
8.	Interest Generation in the Class	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
9	Clarity in Presentation	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
10	Class Discussion	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
11	Black Board Plan	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
12.	Utilization of Class Time	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
13	Availability for Consultation	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
14.	Concern for student progress	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
15	Assignments to Students	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]

Parameter	Name of the Faculty	Feed back-Faculty				Your Rating	
		1	2	3	4	5	6
16	Timely Feedback on Assignments	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
17	Regularity to Work	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
18	Punctuality to work	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
19	Discipline while at Work	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
20	Involvement in Work	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
21	Impartiality in Behavior	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
22	Commitment to Work	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
23	Sense of humor	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
24	Empathy towards students	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
25	Instrumental in Motivating Students	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
26	Facilitating Attitude \ Counseling	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
27	Contemporary Knowledge in the Subject	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
28	Commitment to SPIPS	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
29	Attitude towards to Lab sessions	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
30	Overall Rating	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]

### 8.3 Feedback on facilities (5)

*(Assessment is based on feedback collection, analysis, and corrective action taken in respect of library, computing facilities, canteen, sports etc.)*

- ❖ St Peter's Institute of Pharmaceutical Sciences has an effective feedback mechanism on facilities provided
- ❖ Suggestion boxes are made available across the campus
- ❖ Members of the IQAC regularly visit and interact with students regarding the facilities and Infrastructural needs of the students
- ❖ The collected feedback forms are submitted to the IQAC co-ordinator who then analyses with his team and prepares the report which would be presented in the Governing Council. The decisions taken in the Governing Council will then be effectively implemented

Year	Feedbacks suggested	Corrective Actions
------	---------------------	--------------------



2020-21	Better internet facilities	High speed LAN facility installed and two different Wi-Fi facilities are made available
2019-20	Additional text and reference books	More number of text and referencebooks added to library collection
	Better drinking water facilities	1 additional Water coolers installed
	Better internet facilities	New LAN facility installed in staff rooms and labs.
2018-19	Increasing the Library Timings	Library Timings are changed from 9-5pm to 8.30am to 6 PM

### Sample Form

**St. Peter's Institute of Pharmaceutical Sciences  
Vidyanagar, Hanmkonda**

*Student Feedback*

This Questionnaire gives you an opportunity to express your opinions freely and frankly about the course, labs and individual faculty performance on a nine-point scale. Please free to express your opinions. There is no need for mentioning your identity or we have planned for identifying individual opinions. This step is aimed at planning, organizing and managing the academic programs efficiently and effectively. Your objective feed back will help the Institute to conduct the programs on right path and meet the expectations of the Stakeholders

**Explanation of the Scale**

Very Bad-----1-----2-----3-----4-----5-----6-----7-----8-----9-----Very Good

Please indicate the responses nearest to your view by marking ( X ) on the appropriate response. For Example, if you choose 1,your opinion reflects the state of nature as very bad. If you choose 9, your opinion reflects the state of nature as very good.

Parameter	Your Rating (Choose 1 to 9)
1. Infrastructure-Buildings	[   ]
2. Infrastructure-Class Rooms	[   ]
3. Infrastructure- Labs	[   ]
4. Infrastructure- Library	[   ]
5. Infrastructure- Rest Room	[   ]
6. Infrastructure-Play Ground	[   ]
7. Infrastructure-Parking	[   ]
8. Infrastructure- Drinking Water	[   ]
Please suggest whatever the reasonable infrastructure that will be required to pursue and acquire quality education in this Institute.	
9. Institute's vision of the course	[   ]
10. Faculty's vision of the course	[   ]
11. Transformation of faculty's vision into objectives	[   ]
12. Transformation of objectives into Action Plan	[   ]
13. Agreement between the objectives and the Action Plan	[   ]

Page-1

**Course Feed Back- Theory (I Yr B.Pharm)**

Subjects	Clarity in Course objectives	Learning Value of the course	Applicability of the course to real world	Extent of Coverage of the course	Relevance of Source Books mentioned by the Faculty	Overall Rating
Dispensing & General Pharmacy						
Pharmaceutical Inorganic Chemistry						
Bio-Chem						
Pharmaceutical Organic Chemistry-I						
Remedial Mathematics						
Remedial Biology						
English						

**Course Feed Back- Labs (I Yr B.Pharm)**

Subjects	Explanation of Lab Procedures by the Faculty	Record Verification & Certification by the Faculty	Availability of Equipment & Chemicals in the Labs by the Institute	Lab Staff Support	Faculty Guidance during lab sessions	Viva-Voce	Overall Rating
Dispensing & General Pharmacy							
Pharmaceutical Inorganic & Analytical Chemistry							
Pharmaceutical Organic Chemistry-I & II							
Bio-Chem.							
Remedial Biology							

Page ..2

### 8.4 Self -Learning (5)

*(Specify the facilities, materials and scope for self-learning / learning beyond syllabus and creation of facilities for self-learning / learning beyond syllabus)*

#### **Facilities for Self Learning**

- ❖ St Peter's Institute of Pharmaceutical Sciences has a digital Library which is well equipped with internet facilities with access to streaming MOOC courses from SWAYAM, NPTEL and other international Platforms
- ❖ Vast Number of books, magazines and journals are continuously added to the existing facilities and the same are made available to the students
- ❖ Our Students are posted and trained in our Drug Information Centre where drug information sources are accessed.
- ❖ Our Students are posted and trained in our ADR Monitoring Centre where they learn about the

basics of Pharmacovigilance.

- ❖ Our students actively participate in health awareness programs, activities of IPA, NSS, ISPOR and other professional bodies.
- ❖ They are encouraged to attend various seminars guest lectures, conferences, webinars and workshops conducted in the college. They are actively involved in preparation of college newsletters, news bulletins, Patient Information Leaflets.
- ❖ Academic Clubs – The Apothecary and PharmaKconnect are available where students exchange their ideas on selected topics of their interest relevant to and beyond syllabus, work up for reputed fellowships giving them a scope for great collective learning.
- ❖ The students take on projects and internships are encouraged to do a minor research project involving experimental work.

**Facilities:**

- ❖ Internet facilities are provided across the campus in areas of seminar halls , Classrooms and LCD Projectors are available in all the classrooms.
- ❖ Every week students are encouraged to present oral and poster presentations. The schedule and timings are posted with the academic calendar.
- ❖ Question banks, Viva materials are available in library for encouraging students in GPAT Trainings
- ❖ Medicinal Plant Garden “Pramadhavana”and Drug museum is available for students

**8.5. Career Guidance, Training, Placement (10)**

*(Specify the facilities, its management and its effectiveness for career guidance including counseling for higher studies, campus placement support, industry interaction for training/ internship/ placement, etc.)*

St Peter’s Institute of Pharmaceutical Sciences has Placement and Career Advancement cell. This cell functions with the motto of promoting the career and redefining the essential industry skills required for the students.

The Placement and career advancement cell performs placement services, personality training , communication skill development , resume writing etc.

### Placement and Career Advancement Cell

S.No	Composition	Name of the Member	Designation
1	Chairperson	Dr.P.Rajasekhar	Principal
2	Co-ordinator	Dr.D.Praveen	HOD- Pharmacy Practice
3	B.Pharm Faculty	Ms.N.Manusri	Assistant Professor
4	M.Pharm Faculty	Dr.M.Kalpana	Assistant Professor
7	Pharm.D Faculty	Dr.G.Dharani	Assistant Professor
8	B.Pharm Student	Ms. G Deepthi	Student
9	M.Pharm Student	Ms. Sasya	Student
10	Pharm.D Student	Mr.Mohamed Afzal	Student

#### **Roles and Responsibilities**

- ❖ Provides information to students based on the advertisements of newspapers, job portals etc.
- ❖ Communicate and disseminate information regarding placement offers to students
- ❖ Providing information regarding higher studies and their requirements
- ❖ Organizing career guidance workshops, trainings for resume writing, mock interviews, interview skills and personality development.
- ❖ Encouraging students to perform SWOT analysis and interacting with each student individually to advance their career.
- ❖ Training students for aptitude tests like GPAT, PG CET and other competitive exams.

#### **Placements conducted**

Year	Date of Interview	Company/ organization	Number participated	Number Selected
2020	20.09.2020	TeachGlobal	24	09
2020	18.08.2020	IDD Research Solutions	06	01
2019	20.04.2019	Icon life sciences	04	01
2019	18.03.2019	PriMera Medical Technologies	03	01
2018	21.04.2018	Vkt pharma	03	01
2018	16.02.2018	TeachGlobal	11	05

## 8.7 Entrepreneurship cell (5)

*(Describe the facility, its management and its effectiveness in encouraging entrepreneurship and incubation)*

St Peter's Institute of Pharmaceutical Sciences has a functioning Entrepreneurship cell.

- ❖ The Main role of this committee is to encourage students to take up business as a career choice.
- ❖ The cell organizes lectures that are beyond syllabus and the members serves as mentor for the budding entrepreneur.
- ❖ The committee encourages students to look for startup grants and explains about application of the same.

<b>St Peter's Entrepreneurship Cell</b>
<b>Mr T Jayapal Reddy</b> – Chairman, St.Peter's Institute of Pharmaceutical Sciences
<b>Ms T Sri Devi</b> , Director, TeachGlobal
<b>Ms A Madhuri</b> , Consultant Management Solutions
<b>Mr R Rohan</b> Director Ananya Finance Associates
<b>Mr K Narendra Manikumar</b> , Sri Medhavi Institutions

## 8.8 Co-curricular and Extracurricular Activities (10)

*(Specify the co-curricular and extra-curricular activities)*

St Peter's Institute of Pharmaceutical Sciences has a well established cell for cultural , Sports, extracurricular and co-curricular activities. Faculty members are appointed in each club to oversee the performance of students.

The various clubs under this cell include:

- NSS
- Cultural Club
- Magazine Club
- Sports Club

Additionally 2 academic clubs are also active to motivate students in co-curricular activities

- PharmaKonnnect
- The Apothecary

### NSS

Composition	Name of the Member	Designation
Secretary	Dr N Venumadhav	Asso. Professor
Co-ordinator	Ms P Sujatha	Asst Professor
Student Members	Reethika Bharatha	B.Pharm Student
	G Snigdha	B.Pharm Student
	Mr.Pravanith Reddy	Pharm.D Student
	Mr K Dheeraj	Pharm.D Student

- ❖ NSS organizes extension activities and events like societal wellness acts through sapling plantation, Blood donation etc.
- ❖ They are constantly involved in general wellness of the society and promoting the culture of society before self.

### Cultural Club

Composition	Name of the Member	Designation
-------------	--------------------	-------------

<b>Secretary</b>	Dr Rajeshri Dhurke	HOD Pharmacology
<b>Co-ordinator</b>	Ms K Rajamani	Asst Professor
<b>Student Members</b>	Ms K Sathwika	B.Pharm Student
	Ms K Sai Meghana	B.Pharm Student
	Ms M Sri Vinya	Pharm.D Student
	Ms V Shruthi	Pharm.D Student

- ❖ Cultural club motivates students to participate in inter-institute competitions
- ❖ Our students participate in events like IPA-SF, IACP organized annual events.
- ❖ The club Promote the skills of students in various fine arts.

#### **Magazine Club**

<b>Composition</b>	<b>Name of the Member</b>	<b>Designation</b>
<b>Secretary</b>	Ms N Manusri	Asst Professor
<b>Co-ordinator</b>	Ms R Shivani	Asst Professor
<b>Student Members</b>	Mr K.Ankit Srinivas	B.Pharm Student
	Ms Madhuri Akhila	B.Pharm Student
	Ms D Divyasree	Pharm.D Student
	Ms M Ashritha	Pharm.D Student

#### **Magazine Club publishes 2 separate publications**

- ❖ **SPIPS News Bulletin**
- ❖ **Clinical Pharmacy Newsletter**
- This club promotes students to contribute to the publications. The students are acknowledged for their contribution to publications.

#### **Sports Club**

<b>Composition</b>	<b>Name of the Member</b>	<b>Designation</b>
<b>Secretary</b>	Dr P Ranadheer Chowdary	Asst Professor

<b>Co-ordinator</b>	Mr G Sandeep	Asst Professor
<b>Student Members</b>	K Kalyan Sai	B.Pharm Student
	V Vamshi Kiran	B.Pharm Student
	Mr M Fanindra	Pharm.D Student
	Mr Sandesh	Pharm.D Student

- ❖ St Peter's Encourages to participate in various sports events
- ❖ The Play ground has facilities like Cricket Net Practice, Tennis Court, Badminton court, Volley ball court.
- ❖ St.Peters students have won several awards in Inter-University tournaments.

### Academic Clubs

#### Pharmakonnnect

S.No	Composition	Name of the Member	Designation
1.	Convenor	Dr M Kalpana	Asso Professor
2.	Co-ordinators	Ms P Sujatha	Asst Professor
3.		Ms N Manusri	Asst Professor
4.	Student Members	Ms B Reethika	B.Pharm Student
5.		Ms K Sharanya	B.Pharm Student
6.		Mr K Durga Saikrishna	B.Pharm Student
7.		Ms M Akhila	M.Pharm Student
8.		Ms J Akhila	M.Pharm Student
9.		Ms K Meghana	Pharm.D Student

- ❖ The club promotes and organizes student participation in events like poster presentations, Oral Presentations etc
- ❖ Every alternate weeks students are encouraged to present a topic they worked upon before an academic gathering.

#### The Apothecary

S.No	Composition	Name of the Member	Designation
1	Convenor	Dr P Ranadheer Chowdary	Asst Professor
2	Co-ordinator	Ms.R Shivani	Asst Professor
3	Student Members	Mr T Sandeep Naidu	Pharm.D Student



4		Ms Sameeksha Pulijala	Pharm.D Student
5		Ms Pragna Kranthy	Pharm.D Student
6		Ms Jabili Cheruku	Pharm.D Student
7		Mr P Akhil	B.Pharm Student

- ❖ The club promotes and organizes student participation in events like poster presentations, Oral Presentations etc
- ❖ Every alternate weeks students are encouraged to present a topic they worked upon before an academic gathering.
- ❖ The Students are encouraged to participate in PIL Preparation, Drug information services etc.

## 9. Governance, Institutional support and Financial Resources

### 9.1. Organization, Governance and Transparency (50)

#### 9.1.1. Governing body, administrative setup, functions of various bodies, service rules Procedures, recruitment and promotional policies (10)

*List the governing, senate, and all other academic and administrative bodies; their memberships, functions, and responsibilities; frequency of the meetings; and attendance therein, participation of external members in a tabular form. A few sample minutes of their meetings and action-taken reports should be annexed. The published rules, policies and procedures; year of publication and its implementation shall be listed. Also state the extent of awareness among the employees/students.*

St.Peter's Institute of Pharmaceutical Sciences has several committees to successfully run the program.

List of Various Committees in the Institution:

1. Governing Council
2. Academic Planning and Monitoring Board
3. Finance Committee
4. Internal Quality Assurance Cell
5. Grievance Redressal Cell
6. Examination Committee
7. Placement and Career Advancement Cell
8. Anti-ragging Committee
9. Anti-Discrimination Cell
10. Gender Sensitization Cell
11. Alumni Outreach Cell
12. Programme Assessment and Quality Improvement Committee– B.Pharm
13. Programme Assessment and Quality Improvement Committee– Pharm.D
14. Programme Assessment and Quality Improvement Committee– M.Pharm (Pharmaceutics)
15. Programme Assessment and Quality Improvement Committee– M.Pharm (Pharmacy Practice)
16. St Peter's Research Centre
17. Academic Club –Clinical Pharmacy “The Apothecary

18. Academic Club – PharmaKonnnect
19. NSS
20. Cultural Club
21. Magazine Club
22. Sports Club
23. St Peter’s Entrepreneurship Cell
24. Institutional Animal Ethics Committee
25. Human Ethics Committee

### 1. Governing Council

The Governing council at St Peter’s Institute of Pharmaceutical Sciences is composed of management members, faculty, Educationist and University nominee as per the regulations of the affiliating university.

#### Composition

S.No	Composition	Name of the Member	Designation
1.	Chairperson	Mr T Jayapal Show Reddy	Chairman
2.	Management Representatives	Dr G Jayaprakash Reddy	Vice President
3.		Mr N Narayana Reddy	Gen.Secretary
4.		Mr A Prashanth Kumar	Joint Secretary
5.		Mr Y Joseph Reddy	Treasurer
6.		Mr T Bala Reddy	Exe. Member
7.		Mr N Ajaypaul Reddy	Exe. Member
8.		Faculty Members	Dr Rajeshri Dhurke
9.	Dr Suresh Bandari		Professor
10.	University Nominee	Dr T Ramesh	
11.	Educationist	Ms T Sridevi	Director, Teach Global
12.	Principal	Dr.P.Rajasekhar	Member Secretary

#### Roles and Responsibilities of the Governing Council

The Governing council serves as the executive body which takes administrative decisions of the institution.

- ❖ Creation of Teaching posts based upon the student faculty ratio and to determine their qualification, cadres and salary with reference to the finance committee

- ❖ Laying down the duties for all the teaching and Non-teaching staff in consultation with the Program assessment committee
- ❖ Regulation of the finances and ensuring proper usages of the various facilities provided to the employees and students
- ❖ Working on the Infrastructural needs of the institution
- ❖ Designing and revising the Logo of the institution.
- ❖ Maintaining a cordial relationship with the affiliated university and Pharmacy Council of India.
- ❖ Ensuring proper conduct of classes through the Principal and Internal Quality Assurance Cell
- ❖ Collaborating with other academic and research institutes for the betterment of the student community
- ❖ Utilization of Corpus funds as and when necessary.

#### **Details of Meetings conducted in Assessment Years**

Year	Dates of the Meeting
2018	20.07.2018 22.10.2018
2019	03.02.2019 06.05.2019 01.08.2019 03.11.2019
2020	02.01.2020 28.03.2020 (Virtual) 07.07.2020 22.10.2020
2021	28.01.2020 22.04.2020 26.07.2020

## Minutes of Meeting- Sample Copy



**St. Peter's**

**Institute of Pharmaceutical Sciences**

Sponsored by St. Peter's Educational Association, Reg. No. 777/1980  
Vidyanagar, Warangal Urban - 506 001, Telangana, India  
(Approved by AICTE, PC) New Delhi, Govt. of T.S. & Affiliated to Kakatiya University  
www.stpeters.in. Email: admin@stpeters.in Ph: 9000001196, 08702567303

### Minutes of the meeting

#### Governing Council

Date: 26.07.2021

Time: 10.00am

Venue: Seminar hall

#### Members Present

S.No	Composition	Name of the Member	Attendance
1.	Chairperson	Mr T Jayapal Show Reddy	Present
2.	Management Representatives	Dr G Jayaprakash Reddy	Present
3.		Mr N Narayana Reddy	Present
4.		Mr A Prashanth Kumar	Present
5.		Mr Y Joseph Reddy	Present
6.		Mr T Bala Reddy	Present
7.		Mr N Ajaypani Reddy	Present
8.	Faculty Members	Dr Rajeshri Dhurke	Present
9.		Dr Suresh Bandari	Present
10.	University Nominee	Dr T Ramesh	Absent
11.	Educationist	Ms T Sridevi	Present
12.	Principal	Dr.P.Rajasekhar	Present

The Chairman Sri T Jayapal Reddy welcomed the committee members and began the meeting at 10am.

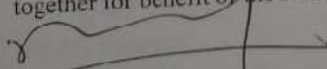
**Agenda 01:** The main agenda of discussion was applying for NBA accreditation for Bachelor of Pharmacy Program.

**Resolution:** It is decided unanimously to prepare Self Assessment Report (SAR) to apply for NBA Accreditation. In this regard Dr Praveen Assistant Professor and Head Pharmacy Practice is given responsibility of NBA Co-ordinator.

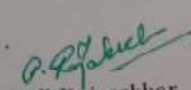
**Agenda 02:** Continuation of Online classes during the lockdown period.

**Resolution:** It is decided to continue with online classes until further instructions from the University and the State Government.

The Member Secretary proposed vote of thanks and requested committee members to work together for benefit of the student community

  
**T Jayapal Reddy**  
Chairman



  
**Dr P Rajasekhar**  
Member Secretary

## 2. Academic Planning and Monitoring Board

The Academic Planning and Monitoring Board is constituted by the Institution for academic activities of the institution.

### Composition

S.No	Composition	Name of the Member	Designation
1	Chairperson	Dr.P.Rajasekhar	Principal
2	Co-ordinator	Dr.Rajeshri Dhurke	HOD- Pharmaceutics
3	Faculty	Dr.D.Praveen	HOD- Pharmacy Practice
4		Mr.P.Srinivas	Associate Professor
5		Mr.N.Venumadhav	Assistant Professor
6	Management Representative	Mr.Y.Joseph Reddy	Treasurer, SPEA
7	Educationist	Mr. T.Alphonse Reddy	Chairman- St Peter's High School, Hyderabad
8	Senior Administrative Officer	Mr.P.Vivekananda Prasad	Administrative Head
9	Alumni	Ms N Manusri	Alumni
10	Parent	Mr Kadarla Ramprasad	Parent
11	Student	Kotiini Meghana	B.Pharm Student
12	Industrial Person	Mr Kaushik Desai	Secretary General IPEC

### Roles and Responsibilities

- ❖ Constitution of Vision and Mission of the institution
- ❖ Maintaining the quality standards of the institution
- ❖ Recommending the Governing Council on matters concerned to the academics\
- ❖ Communicating with affiliated university on matters of academic concern
- ❖ Planning the academic events of the institution and organizing the same.

### Details of Meetings conducted in Assessment Years

Year	Dates of the Meeting
2018	22.07.2018
	24.10.2018
2019	05.02.2019
	09.05.2019

	30.07.2019 06.11.2019
2020	09.01.2020 05.04.2020 (Virtual) 12.07.2020 02.11.2020
2021	27.01.2020 20.05.2020 29.08.2020

## Academic Planning and Monitoring Board



# St. Peter's

## Institute of Pharmaceutical Sciences

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Vidyanagar, Warangal Urban - 506 001, Telangana, India  
(Approved by AICTE, P.C.I. New Delhi, Govt. of T.S. & Affiliated to Kakatiya University)  
www.stpeters.in, Email: admin@stpeters.in Ph: 900001196, 08702567303

### Minutes of the Meeting held on Wednesday, Dt. 4<sup>th</sup> March 2020 in the Institution for constituting Academic Planning and Monitoring Committee 2020-22

A meeting was convened on Wednesday, Dt. 4<sup>th</sup> March, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Academic Planning and Monitoring Committee** for the years 2020-22 for upholding the vision, mission and academic decisions of the Institution.

The Members are advised to follow strictly the regulations of Pharmacy Council of India (PCI) and Kakatiya University in order to promote the culture of academic growth of the Institution.

S.No	Composition	Name of the Member	Designation
1	Chairperson	Dr.P.Rajasekhar	Principal
2	Co-ordinator	Dr.Rajeshri Dhurke	HOD- Pharmaceutics
3	Faculty	Dr.D.Praveen	HOD- Pharmacy Practice
4		Mr.P.Srinivas	Associate Professor
5		Mr.N.Venumadhav	Assistant Professor
6	Management Representative	Mr.Y.Joseph Reddy	Treasurer, SPEA
7	Educationist	Mr. T.Alphonse Reddy	Chairman- St Peter's High School, Hyderabad
8	Senior Administrative Officer	Mr.P.Vivekananda Prasad	Administrative Head
9	Alumni	Ms N Manusri	Alumni
10	Parent	Mr Kadarla Ramprasad	Parent
11	Student	Kotiini Meghana	B.Pharm Student
12	Industrial Person	Mr Kaushik Desai	Secretary General IPEC

The Committee shall hold office till 03.03.2022.

**Chairman**  
**St.Peter's Institute of Pharmaceutical Sciences**





## Minutes of Meeting- Sample Copy



# St. Peter's

## Institute of Pharmaceutical Sciences

Sponsored by St. Peter's Educational Association, Reg. No. 777/1980  
Vidyanagar, Warangal Urban - 506 001, Telangana, India  
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www.stpeters.in, Email: admin@stpeters.in Ph: 9000001196, 08702567303

### Minutes of the meeting

#### Academic Planning and Monitoring Board

Date: 27.01.2021

Time: 10.00am

Venue: Seminar hall

#### Members Present

S.No	Composition	Name of the Member	Signature
1	Chairperson	Dr.P.Rajasekhar	
2	Co-ordinator	Dr.Rajeshri Dhurke	
3	Faculty	Dr.D.Praveen	
4		Mr.P.Srinivas	
5		Mr.N.Venumadhav	
6	Management Representative	Mr.Y.Joseph Reddy	
7	Educationist	Mr. T.Alphonse Reddy	
8	Senior Administrative Officer	Mr.P.Vivekananda Prasad	
9	Alumni	Ms N Manusri	
10	Parent	Mr Kadarla Ramprasad	
11	Student	Kotiini Meghana	
12	Industrial Person	Mr Kaushik Desai	

The Chairperson welcomed the committee members and began the meeting at 10am.

**Agenda:** Initiation of Offline classes

**Resolution:** It is hereby decided to conduct physical classes by ensuring the safety standards issued by the University Grants Council, Pharmacy Council of India and Kakatiya University.

The co-ordinator proposed vote of thanks and requested committee members to work for the benefit of the students and prospective development of department.

Dr P Rajasekhar  
Chairperson



Dr Rajeshri Dhurke  
Co-ordinator

### 3. Finance Committee

Finance committee is constituted by the Governing Council to oversee the budget preparations of the Institution.

#### Composition

S.No	Composition	Name of the Member	Designation
1	Chairperson	Shri.T.Jayapal Reddy	Chairman
2	Co-ordinator	Dr.P.Rajasekhar	Principal
3	Heads of the Department	Dr.Rajeshri.D	Pharmaceutics
4		Dr.K.Devender Rao	Pharmacology
5		Dr.D.Praveen	Pharmacy Practice
6		Mr.N.Venumadhav	Pharmaceutical Chemistry
7		Mr.K VijayBhasker	Pharmacognosy
8	Administrative Staff	Mr.P.Vivekananda Prasad	Administrative Head
9	Management Nominees	Mr.A.Prashanth Kumar	Joint Secretary,SPEA
10		Mr.N.Narayana Reddy	Secretary, SPEA
11	Accounts In-Charge	Mr.P.Suman	Accountant

#### Roles and Responsibilities

- ❖ Preparation of financial audits of the institution
- ❖ Departmental Usage of Funds
- ❖ Maintenance of Corpus Funds
- ❖ Utilization of funds for Infrastructural needs.

#### Details of Meetings conducted in Assessment Years

Year	Number of Meetings conducted
2018	3
2019	4
2020	4
2021	4

## Finance Committee



# St. Peter's

## Institute of Pharmaceutical Sciences

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(Approved by AICTE, P.C.I New Delhi, Govt. of T.S. & Affiliated to Kakatiya University,  
www.stpeters.in. Email: admin@stpeters.in Ph: 9000001196, 08702567303

### Minutes of the Meeting held on Wednesday, Dt. 10<sup>th</sup> June 2020 in the Institution for constituting Finance Committee 2020-22

A meeting was convened on Wednesday, Dt. 10<sup>th</sup> June, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Finance Committee** for the years 2020-22 for financial delegations.

The Members are advised to work on the financial planning of the Institution.

S.No	Composition	Name of the Member	Designation
1	Chairperson	Shri.T.Jayapal Reddy	Chairman
2	Co-ordinator	Dr.P.Rajasekhar	Principal
3	Heads of the Department	Dr.Rajeshri.D	Pharmaceutics
4		Dr.K.Devender Rao	Pharmacology
5		Dr.D.Praveen	Pharmacy Practice
6		Mr.N.Venumadhav	Pharmaceutical Chemistry
7		Mr.K VijayBhasker	Pharmacognosy
8	Administrative Staff	Mr.P.Vivekananda Prasad	Administrative Head
9	Management Nominees	Mr.A.Prashanth Kumar	Joint Secretary, SPEA
10		Mr.N.Narayana Reddy	Secretary, SPEA
11	Accounts In-Charge	Mr.P.Suman	Accountant

The Committee shall hold office till 09.06.2022.

Chairman  
St.Peter's Institute of Pharmaceutical Sciences



## Sample Minutes of Meeting



**St. Peter's**

**Institute of Pharmaceutical Sciences**

Sponsored by St. Peter's Educational Association, Reg. No. 777/1980  
Vdyanagar, Warangal Urban - 506 001, Telangana, India  
(Approved by AICTE, P.O. New Delhi, Govt. of T.S. & Affiliated to Kakatiya University,  
www.stpeters.in. Email: admin@stpeters.in Ph: 9000001198, 08702567303

**Minutes of the Meeting held on Wednesday, Dt. 10<sup>th</sup> November 2020 in the Institution  
for constituting Finance Committee 2020-22**

S.No	Composition	Name of the Member	Designation
1	Chairperson	Shri.T.Jayapal Reddy	Chairman
2	Coordinator	Dr.P.Rajasekhar	Principal
3	Heads of the Department	Dr.Rajeshri.D	Pharmaceutics
4		Dr.K.Devender Rao	Pharmacology
5		Dr.D.Praveen	Pharmacy Practice
6		Mr.N.Venumadhav	Pharmaceutical Chemistry
7		Mr.K.VijayBhasker	Pharmacognosy
8	Administrative Staff	Mr.P.Vivekananda Prasad	Administrative Head
9	Management Nominees	Mr.A.Prashanth Kumar	Joint Secretary, SPEA
10		Mr.N.Narayana Reddy	Secretary, SPEA
11	Accounts In-Charge	Mr.P.Suman	Accountant

### Minutes of Meeting

Point No.1: Initially Dr. P Rajasekhar addressed the gathering and welcomed all the members.

Point No.2: Chairperson, Mr. T. Jayapal Reddy while putting his views to the committee said that there should be a proper allocation of budget with proper planning keeping Educational and developmental needs of the Institution towards progress.

Point No.3: He said that keeping in view the various Academic, Scientific and Cultural stratifications the financial plans for the next coming academic year must also be planned well before.

Point No.4: The Coordinator, Dr. P Rajasekhar later addressed all the points raised by the HODs and other supporting committee members for having advanced instrumentation in the laboratories department wise.

Point No.4: The Coordinator, Dr. P Rajasekhar later addressed all the points raised by the HODs and other supporting committee members for having advanced instrumentation in the laboratories department wise.

Point No.5: The HODs later explained the Chairperson what equipments are to be undertaken with minor repairs and allocation of budget towards acquirement of chemicals required well in advance.

Point No.6: Mr. P Vivekananda Prasad, Administrative Head explained how we are maintaining a proper records of allocation of the funds for Academic and developmental purposes. He also said that sufficient funds are also kept as corpus fund for making students avail of support that annually institution provides them to have uninterrupted research activities and other co circular activities.

As a conclusion Chairperson addressed that Institution will always support for research advancement and suggested to have more inter disciplinary research works and insisted on inculcation of methods to encourage all students to involve in research and co circular activities.



*P. Rajasekhar*  
Dr. P Rajasekhar  
Principal

#### 4. Internal Quality Assurance Cell

##### Functions:

- Development and application of quality benchmarks/parameters for various academic and administrative activities of the institution
- Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process
- Arrangement for feedback response from students, parents and other stakeholders on quality-related institutional processes
- Dissemination of information on various quality parameters of higher education
- Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles
- Documentation of the various programme /activities leading to quality improvement.
- Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices.
- Development of Quality Culture in the institution.
- Preparation of the SSR (Self Study Report) with Co-ordinator and Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC, to be submitted to NAAC in the future.

##### Composition

S.No	Composition	Name of the Member	Designation
1.	Chairperson	Dr P Rajasekhar	Principal
2.	Faculty from Each	Dr Rajeshri Dhurke	HOD Pharmaceutics
3.	Department	Dr Devender K	HOD Pharmacology
4.		Dr D Praveen	HOD Pharmacy Practice
5.		Mr P Srinivasa Rao	Asso Prof, Pharmacognosy
6.		Mr M Ravinder	Asst Prof, Pharm.Chemistry
7.		Sr Administrative Staff	Mr P Vivekananda Prasad
8.	Students	Ms Chandana Rayella	Pharm.D V
9.		Mr K Sai Sujith Kumar Goud	B.Pharm
10.	Management Representative	Mr A Prashanth Kumar	Joint Secretary, SPEA
11.	Educationist	Ms T Sridevi	Director, TeachGlobal
12.	Industrialist	Mr Aushutosh Dikshit	M/S Almelo

13.	Alumni	Dr Vijay Kumar Nagabandi	Alumnus – B.Pharm
14.		Ms Manusri Naredla	Alumnus- B.Pharm (2008-12)
15.	Co-ordinator	Dr P Ranadheer Chowdary	Asst Prof, Pharmacy Practice

**Details of Meetings conducted in Assessment Years**

<b>Year</b>	<b>Number of Meetings conducted</b>
2018	2
2019	2
2020	3
2021	2

## IQAC Constitution



# St. Peter's

## Institute of Pharmaceutical Sciences

Sponsored by St. Peter's Educational Association, Reg. No. 777/1980  
Vidyanagar, Warangal Urban - 506 001, Telangana, India  
(Approved by AICTE, P.C.I New Delhi, Govt. of T.S. & Affiliated to Kakatiya University)  
www.stpeters.in, Email: admin@stpeters.in Ph. 9000001196, 08702567303

### Minutes of the Meeting held on Wednesday, Dt. 4<sup>th</sup> March 2020 in the Institution for constituting Internal Quality Assurance Cell 2020-22

A meeting was convened on Wednesday, Dt. 4<sup>th</sup> March, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Internal Quality Assurance Cell** for the years 2020-22 for quality assurance of the Institution.

The Members are advised to promote the culture of quality and academic growth of the Institution.

S.No	Composition	Name of the Member	Designation
1.	Chairperson	Dr P Rajasekhar	Principal
2.	Faculty from Each Department	Dr Rajeshri Dhurke	HOD Pharmaceuticals
3.		Dr Devender K	HOD Pharmacology
4.		Dr D Praveen	HOD Pharmacy Practice
5.		Mr P Srinivasa Rao	Asso Prof, Pharmacognosy
6.		Mr M Ravinder	Asst Prof, Pharm. Chemistry
7.		Sr Administrative Staff	Mr P Vivekananda Prasad
8.	Students	Ms Chandana Rayella	Pharm.D V
9.		Mr K Sai Sujith Kumar Goud	B.Pharm
10.	Management Representative	Mr A Prashanth Kumar	Joint Secretary, SPEA
11.	Educationist	Ms T Sridevi	Director, TeachGlobal
12.	Industrialist	Dr Ashutosh Dikshit	Corporate Quality Manager, Almelo Pvt.Ltd.
13.	Alumni	Dr Vijay Kumar Nagabandi	Alumnus - B.Pharm
14.		Ms Manusri Naredla	Alumnus- B.Pharm (2008-12)
15.	Co-ordinator	Dr P Ranadheer Chowdary	Asst Prof, Pharmacy Practice

The Committee shall hold office till 03.03.2022.

**Chairman**  
St.Peter's Institute of Pharmaceutical Sciences



## Minutes of Meeting



**St. Peter's**

**Institute of Pharmaceutical Sciences**

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### Minutes of the meeting

#### Internal Quality Assurance Cell (IQAC)

Date: 10.04.2021

Time: 11.00am

Venue: Board Room

#### Members Present

S.No	Composition	Name of the Member	Signature
1.	Chairperson	Dr.P.Rajasekhar	<i>P. Rajasekhar</i>
2.	Faculty from Each Department	Dr.Rajeshri Dhurke	<i>Rajeshri Dhurke</i>
3.		Dr.Devender.K	<i>Devender.K</i>
4.		Dr.D.Praveen	<i>D.Praveen</i>
5.		Mr.P.Srinivasa Rao	<i>P.Srinivasa Rao</i>
6.		Mr.M.Ravindar	<i>M.Ravindar</i>
7.		Sr Administrative Staff	Mr.P.Vivekananda irasad
8.	Students	Ms.Chandana Rayella	<i>Chandana Rayella</i>
9.		Mr.K.Sai Sujith Kumar Goud	<i>K.Sai Sujith Kumar Goud</i>
10.	Management Representative	Mr.A.Prashanth Kumar	<i>A.Prashanth Kumar</i>
11.	Educationist	Ms.T.Sridevi	<i>T.Sridevi</i>
12.	Alumni	Dr.Vijay Kumar Nagabandi	<i>Vijay Kumar Nagabandi</i>
13.		Ms.Manusri Naredla	<i>Manusri Naredla</i>
14.	Co-ordinator	Dr.P.Ranadheer Chowdary	<i>P.Ranadheer chowdary</i>

The committee coordinator **Dr.P.Ranadheer Chowdary** welcomed all the members and the meeting began at 11 am.

The main point of discussion was regarding the challenges faced in teaching and learning in this pandemic situation

#### Agenda:

1. Planning of Lectures in online platform during lockdown period.  
Resolution: The members of the committee have advised to use Google Meet as the medium for delivering lectures. Also to promote usage of MOOC platforms among students.
2. Appraisal of Faculty.  
Resolution: The faculty appraisal form to be circulated on or before 20/06/2021 and the deadline for submission to be on 30/06/2021.

The meeting was concluded by the coordinator by thanking all the committee members.

*P. Rajasekhar*  
**Dr.P. Rajasekhar**  
Chairperson



*P. Ranadheer chowdary*  
**Dr.P.Ranadheer Chowdary**  
Co-ordinator



## 5. Grievance Redressal Cell

As per the Guidelines of University Grants Commission, New Delhi, a Grievance Redressal Cell has been established by the college, which provides a mechanism for redressal of students' grievances. The Grievance cell is also looks into matters of harassment.

The student can approach the Grievance Cell with a genuine reason. The students can be present by themselves or can drop their grievances in drop boxes provided. Grievances may also be sent through e-mail.

### Objectives:

The objective of the Grievance Cell is to develop a conducive environment among all the stakeholders in order to maintain a harmonious educational atmosphere in the institute.

- ❖ To promote cordial Student-Student relationship and Student-teacher relationship etc.
- ❖ Encouraging the Students to express their grievances without any fear.
- ❖ Encourage students to respect the right and dignity of one another.
- ❖ Advising all the Students to refrain from inciting Students against other Students, teachers and College administration.

### Functions:

- ❖ On receiving a grievance, The Cell will attend it promptly. The cell formally will review all cases and will act accordingly as per the Management policy.
- ❖ The cell will give report to the authority about the cases attended to and the number of pending cases, if any, which require direction and guidance from the higher authorities.

### Composition

S.No	Composition	Name of the Member	Designation
1.	Head of the Institution	Mr T Jayapal Reddy	Chairman
2.	Chairperson	Rev Dr Vijayakumar	External Member
3.	Teachers	Dr Rajeshri Dhurke	Pharmaceutics
4.		Dr G Jayaprakash Reddy	Pharmacology
5.		Dr Sheik Abdul Hafeez	Pharmaceutical Chemistry

6.		Dr D Praveen	Pharmacy Practice
7.		Mr P Srinivasa Rao	Pharmacognosy
8.	Student Representative	Ms K Meghana	B.Pharm Student
9.	Advocate	Ms C Vidyasagar Reddy	Advocate
10.	Convenor	Dr P Rajasekhar	Principal

The Committee shall hold office till 03.03.2022.

The Ombudsman for the committee is **Prof B Suresh Lal**, Department of Economics, Kakatiya University – Ph: 9032457528

#### **Details of Meetings conducted in Assessment Years**

Year	Number of Meetings conducted
2018	2
2019	4
2020	4
2021	3

## Constitution of Grievance Redressal Cell



**St. Peter's**

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www.stpeters.in, Email: admin@stpeters.in Ph: 9000001196, 08702567303

### Minutes of the Meeting held on Wednesday, Dt. 4<sup>th</sup> March 2020 in the Institution for constituting Grievance Redressal Cell (2020-22)

A meeting was convened on Wednesday, Dt. 4<sup>th</sup> March, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new Grievance Redressal Cell (2020-22) for the years 2020-22 for redressing the grievances of academic and non-academic issues.

The Members are advised to promote the organizational framework to resolve genuine Grievances of the Institution.

S.No	Composition	Name of the Member	Designation
1.	Head of the Institution	Mr T Jayapal Reddy	Chairman
2.	Chairperson	Rev Dr Vijayakumar	External Member
3.	Teachers	Dr Rajeshri Dhurke	Pharmaceutics
4.		Dr G Jayaprakash Reddy	Pharmacology
5.		Dr Sheik Abdul Hafecz	Pharmaceutical Chemistry
6.		Dr D Praveen	Pharmacy Practice
7.		Mr P Srinivasa Rao	Pharmacognosy
8.	Student Representative	Ms K Meghana	B.Pharm Student
9.	Advocate	Ms C Vidyasagar Reddy	Advocate
10.	Convenor	Dr P Rajasekhar	Principal

The Committee shall hold office till 03.03.2022.

The Ombudsman for the committee is Prof B Suresh Lal, Department of Economics,  
Kakatiya University – Ph: 9032457528

**Chairman**  
St.Peter's Institute of Pharmaceutical Sciences



## minutes of the meeting



# St. Peter's

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### Minutes of the meeting - Grievance Redressal Cell

Date: 03.12.2020

Time: 11.00am

Venue: Board Room

#### Members Present

S.No	Name of the Member	Designation	Attendance
1	Mr T Jayapal Reddy	Head of the Institution	
2	Rev Dr Vijayakumar	Chairperson	
3	Dr Rajeshri Dhurke	Faculty	
4	Dr G Jayaprakash Reddy	Faculty	
5	Dr Sheik Abdul Hafeez	Faculty	
6	Dr D Praveen	Faculty	
7	Mr P Srinivasa Rao	Faculty	
8	Ms K Meghana	Student Representative	
9	Ms C Vidyasagar Reddy	Advocate	
10	Dr P Rajasekhar	Convenor	

#### Agenda:

To discuss regarding the Grievance Redressal during the Covid pandemic situation.

#### Resolutions

A discussion about the responsibilities of the committee and the events that can be conducted for the students, staff and faculty members during the covid pandemic situation was done and the committee decided the following activities in the remaining period for the academic year. It was decided to receive the Grievances through online mode i.e. Whatsapp, e-mail etc.

A grievance was raised, regarding the availability of sufficient internet in the college premises. New connection was taken to solve this issue.

No other grievances were received during this period, so some decisions were taken for the benefit of students and to improve the confidence and personality development.

To arrange awareness lecture related to better life style for the outgoing students.

The speakers were identified to celebrate international Women's day in the second week of March 2021 and related works are shared.

Mr T Jayapal Reddy  
Chairman



Dr Rajasekhar P  
Convenor

## **6. Examination Committee**

### **Overview**

The Examination committee of the Institute is headed by Chief Superintendent. The main function of this Committee is to carry out examinations as per the schedules circulated by University from time to time. The Committee also publishes results of internals and displays the results by University authorities. The Committee distributes certificates provided by the University to the students who pass the final examinations. Keeping the record of each and every issue related to the examination and organizing workshops and seminars for the improvement of the examination system are also the responsibilities of this Committee.

### **Objective**

- ❖ Smooth conduction of Internal Assessment.
- ❖ To conduct Final Examination as per the University Guidelines and Schedules.
- ❖ To maintain the records of all the examinations.
- ❖ To maintain the marks registers and answer scripts of all the examination.
- ❖ To communicate with the University regarding the examination issues.
- ❖ Continuously monitor online system of the examination of University.

### **Role and Responsibility**

- ❖ The Examination Committee distributes the Exam Forms of the University to regular students and collects them back after having them duly filled in. Specified Fee for the examination is also collected.
- ❖ The Examination Committee shall prepare and circulates examination time tables.
- ❖ The Examination Committee shall make Seating Arrangement required for the examinations to be conducted.
- ❖ The Examination Committee shall prepare and display an overall supervision duty list required for the conduction of the examinations.
- ❖ The Examination Committee shall ensure that adequate stationery is made available.
- ❖ The Examination Committee shall hold a pre-exam meeting to brief the members of faculty with regard to the examination procedures and the role and responsibilities.

- ❖ The Examination Committee shall ensure that the evaluation and moderation process is completed on time.

### Details of Meetings conducted in Assessment Years

Year	Number of Meetings conducted
2018	3
2019	6
2020	6
2021	5

### Composition

S.No	Composition	Name of the Member	Designation
1	Chief Superintendant	Dr.P.Rajasekhar	Principal
2	Co-ordinator	Mr.P.Srinivas Rao	Associate Professor
3	Faculty	Ms.P.Sujatha	Assistant Professor
4		Mr.G.Santhosh	Assistant Professor
5		Mr.M.Ravinder Reddy	Assistant Professor
6		Ms.Humera K	Assistant Professor
7		Ms.M.Anusha	Assistant Professor
8	Administrative Staff	Mr.M A Zakir	Lab Technician

## Constitution of the committee



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www.stpeters.in, Email: admin@stpeters.in Ph: 9000001196, 08702567303

### Minutes of the Meeting held on Friday, Dt. 9<sup>th</sup> October 2020 in the Institution for constituting Examination Committee 2020-22

A meeting was convened Friday, Dt. 9<sup>th</sup> October, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Examination Committee** for the years 2020-22 for the conduct of examinations appropriately both internal and external.

The Members are advised to take care of all the examinations with more responsible and accuracy.

S.No	Composition	Name of the Member	Designation
1	Chief Superintendent	Dr.P.Rajasekhar	Principal
2	Co-ordinator	Mr.P.Srinivas Rao	Associate Professor
3	Faculty	Ms.P.Sujatha	Assistant Professor
4		Mr.G.Santhosh	Assistant Professor
5		Mr.M.Ravinder Reddy	Assistant Professor
6		Ms.Humera K	Assistant Professor
7		Ms.M.Anusha	Assistant Professor
8	Administrative Staff	Mr.M A Zakir	Lab Technician


The Committee shall hold office till 09.06.2022.

**Chairman**

**St.Peter's Institute of Pharmaceutical Sciences**



## Sample Minutes of meeting



**St. Peter's**  
Institute of Pharmaceutical Sciences  
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**Minutes of the meeting - Examination Committee**

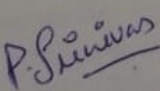
**Date: 12.11.2020**                      **Time: 11.00am**                      **Venue: Board Room**


**Members Present**

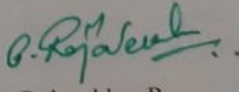
S.No	Name of the Member	Designation	Attendance
1	Dr.P.Rajasekhar	Chief Superintendant	<i>P. Rajasekhar</i>
2	Mr.P.Srinivasa Rao	Coordinator	<i>P. Srinivasa Rao</i>
3	Ms.P.Sujatha	Faculty	<i>Sujatha</i>
4	Mr.G.Santhosh	Faculty	<i>Santhosh</i>
5	Mr.M.Ravinder Reddy	Faculty	<i>M. Ravinder Reddy</i>
6	Ms.Humera K	Faculty	<i>Humera K</i>
7	Ms.M.Anusha	Faculty	<i>Anusha</i>
8	Mr.M A Zakir	Administrative Staff	<i>M. A. Zakir</i>

**Agenda:**  
To discuss regarding the conduction of the examinations during the Covid pandemic situation.

**Resolutions**  
A meeting was conveyed on 12<sup>th</sup> Nov'2020, 11:00 Am at Board Room with all the members of the Examination Committee. The Coordinator Mr Srinivasa Rao Pingali, welcomed Chief-Superintendent Dr P Rajasekhar and all the members. The following resolutions were made:  
It was decided to conduct the Examination as per the Schedule and guidelines issued by the authorities of Kakatiya University. Rules to be followed during Covid pandemic situation like maintaining distance, temperature checking for all the students and employees, sanitization of the premises etc, were discussed and it was decided to follow strict Covid Pandemic rules.  
It was decided to communicate with the students and their parents in this issue. It was also decided to take consent letters from the students and the parents and suggest them to take covid vaccination at the earliest.  
It was decide to instruct the concerned faculty to complete the evaluation of the answer scripts in a week time after conduction of the examination. The marks are given to the students and posting the marks in the respective registers. The Course outcomes and Program outcomes of the respective exams are to be determined.

  
**Mr Srinivasa Rao Pingali**  
Coordinator



  
**Dr Rajasekhar P**  
Chief Superintendant



## 7. Placement and Career Advancement Cell

St Peter's Institute of Pharmaceutical Sciences has Placement and Career Advancement cell. This cell functions with the motto of promoting the career and redefining the essential industry skills required for the students.

The Placement and career advancement cell performs placement services, personality training , communication skill development , resume writing etc.

### Placement and Career Advancement Cell

S.No	Composition	Name of the Member	Designation
1	Chairperson	Dr.P.Rajasekhar	Principal
2	Co-ordinator	Dr.D.Praveen	HOD- Pharmacy Practice
3	B.Pharm Faculty	Ms.N.Manusri	Assistant Professor
4	M.Pharm Faculty	Dr.M.Kalpana	Assistant Professor
7	Pharm.D Faculty	Dr.G.Dharani	Assistant Professor
8	B.Pharm Student	Ms. G Deepthi	Student
9	M.Pharm Student	Ms. Sasya	Student
10	Pharm.D Student	Mr.Mohamed Afzal	Student

### **Roles and Responsibilities**

- ❖ Provides information to students based on the advertisements of newspapers, job portals etc.
- ❖ Communicate and disseminate information regarding placement offers to students
- ❖ Providing information regarding higher studies and their requirements
- ❖ Organizing career guidance workshops, trainings for resume writing, mock interviews, interview skills and personality development.
- ❖ Encouraging students to perform SWOT analysis and interacting with each student individually to advance their career.
- ❖ Training students for aptitude tests like GPAT, PG CET and other competitive exams.

**Placements conducted**

<b>Year</b>	<b>Date of Interview</b>	<b>Company/ organization</b>	<b>Number participated</b>	<b>Number Selected</b>
2020	20.09.2020	TeachGlobal	24	09
2020	18.08.2020	IDD Research Solutions	06	01
2019	20.04.2019	Icon life sciences	04	01
2019	18.03.2019	PriMera Medical Technologies	03	01
2018	21.04.2018	Vkt pharma	03	01
2018	16.02.2018	TeachGlobal	11	05

## Constitution of the cell



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www.stpeters.in. Email: admin@stpeters.in Ph. 9000001196, 08702567303

### Minutes of the Meeting held on Wednesday, Dt. 4<sup>th</sup> Nov 2020 in the Institution for constituting Placement and Career Advancement Cell 2020-22

A meeting was convened on Wednesday Dt. 4<sup>th</sup> November, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Placement and Career Advancement Cell** for the years 2020-22 for improving the academic outcomes of the institution.

The Members are advised to promote the career outreach, communication skills and personality development of the students.

S.No	Composition	Name of the Member	Designation
1	Chairperson	Dr.P.Rajasekhar	Principal
2	Co-ordinator	Dr.D.Praveen	HOD- Pharmacy Practice
3	B.Pharm Faculty	Ms.N.Manusri	Assistant Professor
4	M.Pharm Faculty	Dr.M.Kalpana	Assistant Professor
7	Pharm.D Faculty	Dr.G.Dharani	Assistant Professor
8	B.Pharm Student	Ms. G Deepthi	Student
9	M.Pharm Student	Ms.A Sasya	Student
10	Pharm.D Student	Mr.Mohamed Afzal	Student

The Committee shall hold office till 03.11.2022.

Chairman  
St.Peter's Institute of Pharmaceutical Sciences



## Sample Minutes of Meeting



St. Peter's

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### Minutes of the meeting

#### PLACEMENT CELL

Date: 19.07.2021

Time: 11.00am

Venue: Seminar hall

#### Members Present:

S.No	Composition	Name of the Member	Designation	Signature
1	Chairperson	Dr P Rajasekhar	Principal	
2	Co-ordinator	Dr.D.Praveen	HOD Pharmacy Practice	
3	B.Pharm Faculty	Ms N Manusri	Assistant Professor	
4	M.Pharm Faculty	Dr M Kalpana	Assistant Professor	
5	Pharm.D Faculty	Dr G Dharani	Assistant Professor	
6	B.Pharm Student	Ms G Deepthi	Student	
7	M.Pharm Student	Ms A Sasya	Student	
8	Pharm.D Student	Mr Mohamed Afzal	Student	

The meeting was started at 11:00 am. Co-ordinator, Dr.D.Praveen welcomed the committee members and addressed them regarding the roles and responsibilities of Placement Cell. The main objective of the meeting was to discuss about the activities to be carried out in the Placement Cell.

#### Agenda:

1. Invitation to different companies to conduct placement drive and recruit final year students of all courses

It was discussed in the meeting that the committee members should plan and design the activities such that the students get prepared for interview and personality development classes should be taken to the final year students in this regard and Resume preparation should be taught to the students.

The activities should be planned along with faculty in-charge of each course and adequate training should be given to the students and prepare them for interview, all the activities should be documented properly for any further reference.

It was also decided that for any finance related issues or any expenses incurred for activities proper receipts shall be submitted and documented.

Dr.D.Praveen thanked all the committee members for the participation and support in bringing out new job opportunities to the students and career development.

Dr P Rajasekhar  
Chairperson



Dr.D.Praveen  
Coordinator

## 8. Anti-Ragging Committee

The Members of anti-ragging committee are advised to strictly follow “UGC Regulations on Curbing the Menace of Ragging in Higher Educational Institutions, 2009” and curb the menace of ragging in the institution.

S.No	Composition	Name of the Member	Designation
1	Chairperson	Dr.P.Rajasekhar	Principal
2	Member Secretary	Mr.N.Venumadhav	Assistant Professor
3	Faculty Members	Dr.K.Devender Rao	HOD- Pharmacology
4		Mr.G.Sandeep Kumar	Assistant Professor
5		Ms.K.Rajamani	Assistant Professor
6		Ms.Safia Begum	Assistant Professor
7		Dr.P.Ranadheer Chowdary	Assistant Professor
8	Student Members	Ms. T.Neharika	Pharm.D
9		Mr.J.Ganesh	Pharm.D
10		Mr.Sandeep Naidu	Pharm.D
11		Ms.Shruthi	Pharm.D
12		Ms.B.Meghana	Pharm.D
13		Ms.Neha Miraz	B.Pharm
14		Ms.G.Snigdha	B.Pharm
15		Ms.K.Saikrishna	B.Pharm

### Details of Meetings conducted in Assessment Years

Year	Number of Meetings conducted
2018	2
2019	4
2020	1
2021	2

## Constitution of the Cell



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www.stpeters.in. Email: admin@stpeters.in Ph: 9000001196, 08702567303

**Minutes of the Meeting held on Wednesday, Dt. 10<sup>th</sup> June 2020 in the Institution for constituting Anti-Ragging Committee 2020-22**

A meeting was convened on Wednesday, Dt. 10<sup>th</sup> June, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Anti-Ragging Committee** for the years 2020-22.

The Members are advised to strictly follow "UGC Regulations on Curbing the Menace of Ragging in Higher Educational Institutions, 2009" and curb the menace of ragging in the institution.

S.No	Composition	Name of the Member	Designation
1	Chairperson	Dr.P.Rajasekhar	Principal
2	Member Secretary	Mr.N.Venumadhav	Assistant Professor
3	Faculty Members	Dr.K.Devender Rao	HOD- Pharmacology
4		Mr.G.Sandeep Kumar	Assistant Professor
5		Ms.K.Rajamani	Assistant Professor
6		Ms.Safia Begum	Assistant Professor
7		Dr.P.Ranadheer Chowdary	Assistant Professor
8		Student Members	Ms.T.Neharika
9	Mr.J.Ganesh		Pharm.D
10	Mr.Sandeep Naidu		Pharm.D
11	Ms.Shruthi		Pharm.D
12	Ms.B.Meghana		Pharm.D
13	Ms.Neha Miraz		B.Pharm
14	Ms.G.Snigdha		B.Pharm
15	Ms.K.Saikrishna		B.Pharm

The Committee shall hold office till 09.06.2022.

**Chairman**

**St.Peter's Institute of Pharmaceutical Sciences**



## Minutes of the Meeting



**St. Peter's**

**Institute of Pharmaceutical Sciences**

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**Minutes of the Meeting held on Wednesday, Dt. 10<sup>th</sup> June 2020 in the Institution for  
distribution of duties to Anti-Ragging Committee 2020-22**

S.No	Composition	Name of the Member	Designation	Signatures
1	Chairperson	Dr.P.Rajasekhar	Principal	<i>P. Rajasekhar</i>
2	Member Secretary	Mr.N.Venumadhav	Assistant Professor	<i>N. Venumadhav</i>
3	Faculty Members	Dr.K.Devender Rao	HOD- Pharmacology	<i>K. Devender Rao</i>
4		Mr.G.Sandeep Kumar	Assistant Professor	<i>G. Sandeep Kumar</i>
5		Ms.K.Rajamani	Assistant Professor	<i>K. Rajamani</i>
6		Ms.Safia Begum	Assistant Professor	<i>Safia Begum</i>
7		Dr.P.Ranadheer Chowdary	Assistant Professor	<i>P. Ranadheer Chowdary</i>
8	Student Members	Ms.T.Neharika	Pharm.D	<i>T. Neharika</i>
9		Mr.J.Ganesh	Pharm.D	<i>J. Ganesh</i>
10		Mr.Sandeep Naidu	Pharm.D	<i>Sandeep Naidu</i>
11		Ms.Shruthi	Pharm.D	<i>S. Shruthi</i>
12		Ms.B.Meghana	Pharm.D	<i>B. Meghana</i>
13		Ms.Neha Miraz	B.Pharm	<i>Neha Miraz</i>
14		Ms.G.Snigdha	B.Pharm	<i>G. Snigdha</i>
15		Ms.K.Saikrishna	B.Pharm	<i>K. Saikrishna</i>

### Minutes of Meeting

Point No.1: Initially the Member secretary welcomed all the members to the meeting. Afterwards, the business of the meeting was carried forward on the Main points of the agenda.

Point No.2: It was unanimously decided that the college will strictly adopt the rules and regulations as per the notifications and accordingly measures will be taken in this matter.

Point No.3: Regarding monitoring measures to prevent ragging in the college campus, it was decided that the Members of the Anti-Ragging Committee will act as squad members for overall monitoring and supervision in the classrooms as well in the campus.

Point No.4: It was decided by the house that early measures to be taken to further consolidate prevention and prohibition of ragging in the college by having frequent and random Checking. Any student found indulging in such cases should immediately be brought into the notice of the authority.

Point No.6: Regarding any matters related to complaint, no such cases have been recorded, as a matter of fact; the campus is a ragging free zone.

Point No.7: Regarding matters relating to any complaint from students. it was stated that there was not even a single ragging case in the institution during the past or in the present academic session. As there were no other matters for discussion, the meeting ended with a vote of thanks and regards to all the members present by Student member G Snigdha.

*P. Rajasekhar*



## 9. Anti-Discrimination Cell

The Members are advised to follow strictly the guidelines provided for addressing grievances of SC/ST in the Institution campus.

### Faculty Members

Dr. M. Kalpana	Asst. Professor	Chairperson
Mr. N Venumadhav	Asst. Professor	Member
Dr. Angothu Bikku	Asso. Professor	Member
Mr.K Vijaybhasker	Asst. Professor	Member

### Student Members

Ms. K Spoorthy	Pharm D V Yr	Member
Mr .B Bharadwaj	Pharm D IV Yr	Member
Ms. B Shururhi	B Pharm VI Yr	Member
Ms. L Swaroopa	B. Pharm IV Yr.	Member
Mr. B Nikhil	B. Pharm IV Yr.	Member
Ms. Esther Rani	B. Pharm III Yr.	Member



## Sample Minutes of Meeting



**St. Peter's**

**Institute of Pharmaceutical Sciences**

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**Minutes of the Meeting held on Wednesday, Dt. 12<sup>th</sup> November 2020 in the  
St Peter's Anti Discrimination cell (2020-22)**

Composition	Name of the Member	Designation
Chairperson	Dr M. Kalpana	Asso Professor
Faculty Members	Dr. A Bhikku	Asso Professor
	Mr N Venu Madhav	Asst Professor
	Mr K Vijay Bhaskar	Asst Professor

### Minutes of Meeting


Point No.1: Initially Dr. A Bhikku addressed the gathering and welcomed all the members.

Point No.2: Chairperson Dr M Kalpana later while putting her views to the committee said that there should be always a universal approach towards students without any discrimination.

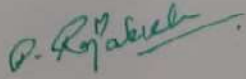
Point No.3: She said that students irrespective of their socioeconomic, cultural and ethnic differences should be given equal opportunities to learn and thrive in the world of oneness.

Point No.4: They expressed their happiness that in their vigilance they never found any cases of discrimination as the faculty themselves is always inclined towards oneness and teach students the benefits of togetherness and universal learning.

As there were no other matters for discussion, the meeting ended with a vote of thanks and regards to all the members present by Mr. K. Vijay Bhaskar.

  
Dr M. Kalpana  
Chairperson



  
Dr. P Rajasekhar  
Principal

## 10. Gender Sensitization cell

The Members are advised to strictly follow “**UGC SAKSHAM Regulation**” and promote the welfare of female students and faculty in the institution.

S.No	Composition	Name of the Member	Designation
1	Chairperson	Dr.Rajeshri Dhurke	HOD- Pharmaceutics
2	Member In-Charge	Ms.P.Sujatha	Assistant Professor
3	Faculty Members	Dr.M.Kalpana	Assistant Professor
4		Ms.P.Anusha	Assistant Professor
5		Dr.G.Dharani	Assistant Professor
6	Student Members	Ms.Saniya Eqra	B.Pharmacy
7		Ms.M.Shritha	B.Pharmacy
8		Ms.T.Nikhila	Pharm.D
9		Ms.Maneza Gouhar	Pharm.D

### Details of Meetings conducted in Assessment Years

Year	Number of Meetings conducted
2018	2
2019	4
2020	1
2021	2

## Constitution of the Cell



# St. Peter's

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### Minutes of the Meeting held on Friday, Dt. 10<sup>th</sup> July 2020 in the Institution for constituting Gender Sensitization Cell 2020-22

A meeting was convened on Friday, Dt. 10<sup>th</sup> July, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Gender Sensitization Cell** for the years 2020-22 for promoting women welfare.

The Members are advised to strictly follow "UGC SAKSHAM Regulation" and promote the welfare of female students and faculty in the institution.

S.No	Composition	Name of the Member	Designation
1	Chairperson	Dr.Rajeshri Dhurke	HOD- Pharmaceutics
2	Member In-Charge	Ms.P.Sujatha	Assistant Professor
3	Faculty Members	Dr.M.Kalpana	Assistant Professor
4		Ms.P.Anusha	Assistant Professor
5		Dr.G.Dharani	Assistant Professor
6	Student Members	Ms.Saniya Eqra	B.Pharmacy
7		Ms.M.Shritha	B.Pharmacy
8		Ms.T.Nikhila	Pharm.D
9		Ms.Maneza Gouhar	Pharm.D

The Committee shall hold office till 09.07.2022.

Chairman  
St.Peter's Institute of Pharmaceutical Sciences



## 11. Alumni Outreach Cell

### Objectives:

The aim of this committee is to build networking skills of students. The members of the committee are required to connect and communicate with the alumni of the institute. This committee will be coordinating with the Co-ordinator alumni relations and build a stronger alumni network.

### Roles and Responsibilities:

1. Frequently update the entire alumni details
  2. Contact and invite each and every alumnus to annual alumni meetings
  3. Responsible and accountable to alumni hospitality in the institute
  4. Involve in interacting with alumni in senior positions and successful entrepreneurs for student motivation and upliftment
  5. Design ,plan and execute alumni engagement activities
- Work closely with alumni cell

S.No	Composition	Name of the Member	Designation
1	President	Sri.T.Jayapal Reddy	Chairman
2	Secretary	Dr.P.Rajasekhar	Principal
3	Vice- President	Dr.N.Vijay Kumar	Asso.Manager, Zydus
4	Convenor	Dr.Sabeena Syed Hussain	Asst. Prof.&Head, Pharmacognosy, University of Pune
5	Executive Members	Mr.Mriganka Pal	Aggregate Report Analyst, Pfizer Ltd.
6		Mr.B.Raju	Asst. Professor, SPIPS
7		Ms.P.Keerthana	Drug Safety Associate, IQVIA
8		Ms. Chaitra Chenna	Aggregate Report Analyst, Pfizer Ltd.
9	Internal Members	Ms N Manusri	Asst Professor
10		Ms R Shivani (Co-ordinator)	Asst Professor

**Details of Meetings conducted in Assessment Years**

<b>Year</b>	<b>Number of Meetings conducted</b>
2018	2
2019	4
2020	1
2021	2

## Constitution of the Cell



# St. Peter's

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### Minutes of the Meeting held on Wednesday, Dt. 10<sup>th</sup> June 2020 in the Institution for constituting Alumni Outreach Cell 2020-22

A meeting was convened on Wednesday, Dt.10<sup>th</sup> June, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Alumni Outreach Cell** for the years 2020-22 for Alumni interaction.

The Members are advised to interact with alumni regarding promotion of Pharmacy Course and its Career in future with Alumni.

S.No	Composition	Name of the Member	Designation
1	President	Sri.T.Jayapal Reddy	Chairman
2	Secretary	Dr.P.Rajasekhar	Principal
3	Vice- President	Dr.N.Vijay Kumar	Asso.Manager, Zydus
4	Convenor	Dr.Sabeena Syed Hussain	Asst. Prof.&Head, Pharmacognosy, University of Pune
5	Executive Members	Mr.Mriganka Pal	Aggregate Report Analyst, Pfizer Ltd.
6		Mr.B.Raju	Asst. Professor, SPIPS
7		Ms.P.Keerthana	Drug Safety Associate, IQVIA
8		Ms. Chaitra Chenna	Aggregate Report Analyst, Pfizer Ltd.
9	Internal Members	Ms N Manusri	Asst Professor
10		Ms R Shivani (Co-ordinator)	Asst Professor

The Committee shall hold office till 09.06.2022.

Chairman

St.Peter's Institute of Pharmaceutical Sciences



## Minutes of the Meeting



# St. Peter's

## Institute of Pharmaceutical Sciences

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### Minutes of the Meeting

### Alumni Outreach Cell

**Date: 12.06.2020**

**Time: 11.00am**

**Venue: Seminar hall**

#### Members Present

S.No	Composition	Name of the Member	Signatures
1	President	Sri.T.Jayapal Reddy	
2	Secretary	Dr.P.Rajasekhar	
3	Vice- President	Dr.N.Vijay Kumar	
4	Convenor	Dr.Sabeena Syed Hussain	
5	Executive Members	Mr.Mriganka Pal	
6		Mr.B.Raju	
7		Ms.P.Keerthana	
8		Ms. Chaitra Chenna	
9	Internal Members	Ms N Manusri	
10		Ms R Shivani (Co-ordinator)	

The meeting was started at 11:00 am. Convenor, Dr.Sabeena Syed Hussain welcomed the committee members and addressed them regarding Alumni Outreach Cell responsibilities. The main objective of the meeting was to discuss about the activities to be carried out in the alumni club.

#### Agenda:

Planning and execution of activities such as how to contact and maintain good network with the alumni, inviting the alumni to institute.

It was discussed in the meeting that the committee members should stay in contact with the alumni through online platforms and social media.

Involvement of all committee members is essential for facilitating interest and zeal of learning in the students and maintaining proper relation with the alumni.

The activities should be planned along with faculty in-charge and every activity must be documented.

It was also decided that for any finance related issues or any expenses incurred for activities proper receipts shall be submitted and documented.

Dr.Sabeena Syed Hussain thanked all the committee members and gave her best wishes to the members.

Dr.Sabeena Syed Hussain  
 Convenor

Dr.P.Rajasekhar  
 Secretary

Sri.T.Jayapal Reddy  
 President



## 12. Programme Assessment and Quality Improvement Committee – B.Pharm

**Programme Assessment and Quality Improvement Committee** in St Peter's Institute of Pharmaceutical Sciences is established for continual improvement and monitoring of the long – term quality standard in academic and administrative activities. This committee aims at imparting quality education in the college and also a sub part of IQAC which is an integral part of the college management system for strategically planning and implementing methods to improve teaching – learning and evaluation processes. It acts as an authorized channel for driving the college in the path of academic excellence by chalking out action plans for removing deficiencies and qualitatively strengthening the system. This committee as a sub part of IQAC methodologically works for Quality Assurance, Quality Enhancement and Quality Evaluation in the overall deliverability of the college.

### **Functions of the Committee:**

- Periodically reviewing the progress of the classes.
- Discussing the problems concerning curriculum, syllabus and the conduct of classes.
- Discussing with the course teachers on the nature and scope of assessment for the course and the same shall be announced to the students at the beginning of respective semesters.
- Communicating its recommendation to the Head of the institution on academic matters.

The Program Committee shall meet at least thrice in a semester preferably at the end of each Sessional exam (Internal Assessment) and before the end semester exam.

### **Details of Meetings conducted in Assessment Years**

<b>Year</b>	<b>Number of Meetings conducted</b>
2018	2
2019	4
2020	1
2021	2



<b>S.No</b>	<b>Composition</b>	<b>Name of the Member</b>	<b>Designation</b>
1.	Head of the Institution	Dr P Rajasekhar	Principal
2.	Chairperson	Dr Rajeshri Dhurke	HOD Pharmaceutics
3.	Teacher from Each	Dr M Kalpana	Asst Prof, Pharmaceutics
4.	Department	Dr Devender K	Asso Prof, Pharmacology
5.		Dr P Ranadheer	Asst Prof, Pharmacy Practice
6.		Ms P Sujatha	Asst Prof, Pharmacognosy
7.		Mr M Ravinder	Asst Prof, Pharm.Chemistry
8.	Student from Each Year	Fiza Ruba	B.Pharm I year
9.		S Arathi	B.Pharm II year
10.		B Tejomai	B.Pharm III year
11.		D Harith Kumar	B.Pharm IV year
12.	Alumni	Ms N Manusri	Alumnus- B.Pharm (2008-12)
13.	Convenor	Mr Pingali Srinivasa Rao	Asso Prof, Pharmacognosy

## Constitution of the Cell



# St. Peter's

## Institute of Pharmaceutical Sciences

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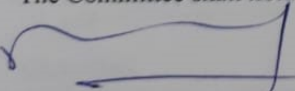
### Minutes of the Meeting held on Wednesday, Dt. 4<sup>th</sup> November 2020 in the Institution for constituting Programme Assessment and Quality Improvement Committee (2020-21) – B.Pharm

A meeting was convened on Wednesday, Dt. 4<sup>th</sup> November, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new Programme Assessment and Quality Improvement Committee– B.Pharm for the years 2020-22 for continual improvement and monitoring of the long – term quality standard in academic and administrative activities of Bachelor of Pharmacy Course.

The Members are advised to promote the culture of quality and academic growth of the Institution.

S.No	Composition	Name of the Member	Designation
1.	Head of the Institution	Dr P Rajasekhar	Principal
2.	Chairperson	Dr Rajeshri Dhurke	HOD Pharmaceutics
3.	Teacher from Each Department	Dr M Kalpana	Asst Prof, Pharmaceutics
4.		Dr Devender K	Asso Prof, Pharmacology
5.		Dr P Ranadheer	Asst Prof, Pharmacy Practice
6.		Ms P Sujatha	Asst Prof. Pharmacognosy
7.		Mr M Ravinder	Asst Prof, Pharm.Chemistry
8.	Student from Each Year	Fiza Ruba	B.Pharm I year
9.		S Arathi	B.Pharm II year
10.		B Tejomai	B.Pharm III year
11.		D Harith Kumar	B.Pharm IV year
12.	Alumni	Ms N Manusri	Alumnus- B.Pharm (2008-12)
13.	Convenor	Mr Pingali Srinivasa Rao	Asso Prof, Pharmacognosy

The Committee shall hold office till 03.11.2021.

  
Chairman

St.Peter's Institute of Pharmaceutical Sciences



## Minutes of the Meeting



# St. Peter's

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### Minutes of the meeting

#### Programme Assessment and Quality Improvement Committee

#### B.Pharm

Date: 27.03.2021

Time: 10.00am

Venue: Seminar hall

#### Members Present

S.No	Composition	Name of the Member	Signature
1.	Head of the Institution	Dr P Rajasekhar	
2.	Chairperson	Dr Rajeshri Dhurke	
3.	Teacher from Each Department	Dr M Kalpana	
4.		Dr Devender K	
5.		Dr P Ranadheer	
6.		Ms P Sujatha	
7.		Mr M Ravinder	
8.	Student from Each Year	Fiza Ruba	
9.		S Arathi	
10.		B Tejomai	
11.		D Harith Kumar	
12.	Alumni	Ms N Manusri	
13.	Convenor	Mr Pingali Srinivasa Rao	

The Chairperson welcomed the committee members and began the meeting at 10am. The main agenda of discussion was activities to be planned for continual improvement and monitoring of the long – term quality standard in academic and administrative activities for B.Pharm students.

**Agenda:** Initiation of Online Classes

**Resolution:** It is hereby decided to conduct online classes as per the existing timetable, Keeping in mind about the guidelines issued by Kakatiya University and Pharmacy Council of India.

The convenor proposed vote of thanks and requested committee members to work for the benefit of the students and prospective development of department.

Dr P Rajasekhar  
Principal



Dr Rajeshri Dhurke  
Chairperson

### 13. Programme Assessment and Quality Improvement Committee – Pharm.D

**Programme Assessment and Quality Improvement Committee** in St Peter’s Institute of Pharmaceutical Sciences is established for continual improvement and monitoring of the long – term quality standard in academic and administrative activities. This committee aims at imparting quality education in the college and also a sub part of IQAC which is an integral part of the college management system for strategically planning and implementing methods to improve teaching – learning and evaluation processes. It acts as an authorized channel for driving the college in the path of academic excellence by chalking out action plans for removing deficiencies and qualitatively strengthening the system. This committee as a sub part of IQAC methodologically works for Quality Assurance, Quality Enhancement and Quality Evaluation in the overall deliverability of the college.

#### **Functions of the Committee:**

- Periodically reviewing the progress of the classes.
- Discussing the problems concerning curriculum, syllabus and the conduct of classes.
- Discussing with the course teachers on the nature and scope of assessment for the course and the same shall be announced to the students at the beginning of respective semesters.
- Communicating its recommendation to the Head of the institution on academic matters.


The Program Committee shall meet at least thrice in a semester preferably at the end of each Sessional exam (Internal Assessment) and before the end semester exam.

#### **Details of Meetings conducted in Assessment Years**

<b>Year</b>	<b>Number of Meetings conducted</b>
2018	2
2019	4
2020	1
2021	2

<b>S.No</b>	<b>Composition</b>	<b>Name of the Member</b>	<b>Designation</b>
1.	Head of the Institution	Dr P Rajasekhar	Principal
2.	Chairperson	Dr D Praveen	HOD Pharmacy Practice
3.	Teacher from Each	Dr Rajeshri Dhurke	Professor, Pharmaceutics
4.	Department	Dr Devender K	Asso Prof, Pharmacology
5.		Ms R Shivani	Asst Prof, Pharmacy Practice
6.		Ms T Sandhya Rani	Asst Prof, Pharmacognosy
7.		Dr Sheik Abdul Hafeez	Asso Prof, Pharm.Chemistry
8.		Students	K Sucharitha
9.	M Keerthana		Pharm.D III year
10.	A Vinita		Pharm.D IV year
11.	V Shalini		Pharm.D V year
12.	S Tarannum		Pharm.D PB II Year
13.	Alumni		Dr G Dharani
14.	Convenor	Dr P Ranadheer Chowdary	Asst Prof, Pharmacy Practice

## Constitution of the Cell



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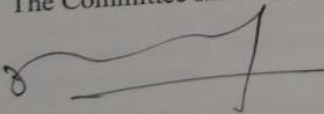
**Minutes of the Meeting held on Wednesday, Dt. 4<sup>th</sup> November 2020 in the Institution for constituting Programme Assessment and Quality Improvement Committee (2020-21) – Pharm.D**

A meeting was convened on Wednesday, Dt. 4<sup>th</sup> November, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Programme Assessment and Quality Improvement Committee– Pharm.D** for the years 2020-22 for continual improvement and monitoring of the long – term quality standard in academic and administrative activities of Doctor of Pharmacy Course.


The Members are advised to promote the culture of quality and academic growth of the Institution.

S.No	Composition	Name of the Member	Designation	
1.	Head of the Institution	Dr P Rajasekhar	Principal	
2.	Chairperson	Dr D Praveen	HOD Pharmacy Practice	
3.	Teacher from Each Department	Dr Rajeshri Dhurke	Professor, Pharmaceutics	
4.		Dr Devender K	Asso Prof, Pharmacology	
5.		Ms R Shivani	Asst Prof, Pharmacy Practice	
6.		Ms T Sandhya Rani	Asst Prof, Pharmacognosy	
7.		Dr Sheik Abdul Hafeez	Asso Prof, Pharm.Chemistry	
8.		Students	K Sucharitha	Pharm.D II year
9.			M Keerthana	Pharm.D III year
10.	A Vinitha		Pharm.D IV year	
11.	V Shalini		Pharm.D V year	
12.	S Tarannum		Pharm.D PB II Year	
13.	Alumni	Dr G Dharani	Alumnus-Pharm.D PB (2013-16)	
14.	Convenor	Dr P Ranadheer Chowdary	Asst Prof, Pharmacy Practice	

The Committee shall hold office till 03.11.2021.



**Chairman**  
St.Peter's Institute of Pharmaceutical Sciences



## Minutes of the Meeting



**St. Peter's**

**Institute of Pharmaceutical Sciences**

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### Minutes of the meeting

#### Programme Assessment and Quality Improvement Committee-Pharm.D

Date: 07.07.2021

Time: 10.00am

Venue: Seminar hall

#### Members Present

S.No	Composition	Name of the Member	Signature
1.	Head of the Institution	Dr P Rajasekhar	<i>P. Rajasekhar</i>
2.	Chairperson	Dr D Praveen	<i>Dr D Praveen</i>
3.	Teacher from Each	Dr Rajeshri Dhurke	<i>Dr Rajeshri Dhurke</i>
4.	Department	Dr Devender K	<i>Dr Devender K</i>
5.		Ms R Shivani	<i>Ms R Shivani</i>
6.		Ms T Sandhya Rani	<i>Ms T Sandhya Rani</i>
7.		Dr Sheik Abdul Hafeez	<i>Dr Sheik Abdul Hafeez</i>
8.	Students	K Sucharitha	<i>K Sucharitha</i>
9.		M Keerthana	<i>M Keerthana</i>
10.		A Vinitha	<i>A Vinitha</i>
11.		V Shalini	<i>V Shalini</i>
12.		S Tarannum	<i>S Tarannum</i>
13.	Alumni	Dr G Dharani	<i>Dr G Dharani</i>
14.	Convenor	Dr P Ranadheer Chowdary	<i>Dr P Ranadheer Chowdary</i>

The Chairperson welcomed the committee members and began the meeting at 10am.

#### Agenda 01: Continuation of Internship Online

**Resolution:** It is decided to strictly follow the guidelines issued by Pharmacy Council of India with regards to continuing Internship in Online mode.

The convenor proposed vote of thanks and requested committee members to work for the benefit of the students and prospective development of department.

*P. Rajasekhar*  
Dr P Rajasekhar  
Principal



*Dr D Praveen*  
Dr D Praveen  
Chairperson

#### **14. Programme Assessment and Quality Improvement Committee – M.Pharm Pharmaceutics**

**Programme Assessment and Quality Improvement Committee** in St Peter's Institute of Pharmaceutical Sciences is established for continual improvement and monitoring of the long – term quality standard in academic and administrative activities. This committee aims at imparting quality education in the college and also a sub part of IQAC which is an integral part of the college management system for strategically planning and implementing methods to improve teaching – learning and evaluation processes. It acts as an authorized channel for driving the college in the path of academic excellence by chalking out action plans for removing deficiencies and qualitatively strengthening the system. This committee as a sub part of IQAC methodologically works for Quality Assurance, Quality Enhancement and Quality Evaluation in the overall deliverability of the college.

#### **Functions of the Committee:**

- Periodically reviewing the progress of the classes.
- Discussing the problems concerning curriculum, syllabus and the conduct of classes.
- Discussing with the course teachers on the nature and scope of assessment for the course and the same shall be announced to the students at the beginning of respective semesters.
- Communicating its recommendation to the Head of the institution on academic matters.

The Program Committee shall meet at least thrice in a semester preferably at the end of each Sessional exam (Internal Assessment) and before the end semester exam.

#### **Details of Meetings conducted in Assessment Years**

<b>Year</b>	<b>Number of Meetings conducted</b>
2018	2
2019	4
2020	1
2021	2



<b>S.No</b>	<b>Composition</b>	<b>Name of the Member</b>	<b>Designation</b>
1.	Head of the Institution	Dr P Rajasekhar	Principal
2.	Chairperson	Dr Rajeshri Dhurke	HOD Pharmaceutics
3.	Teacher from Each	Mr G Sandeep	Asst Prof, Pharmaceutics
4.	Department	Ms N Manusri	Asst Prof, Pharmaceutics
5.		Ms G Spandana	Asst Prof, Pharmaceutics
6.		Ms Humera K	Asst Prof, Pharmaceutics
7.		Alumni	Ms M Anusha
8.	Convenor	Dr M Kalpana	Asso Prof, Pharmaceutics

## Constitution of the Cell



**St. Peter's**

**Institute of Pharmaceutical Sciences**

Sponsored by St. Peter's Educational Association, Reg. No. 777/1980

Vidyanagar, Warangal Urban - 506 001, Telangana, India

(Approved by AICTE, P.C.I. New Delhi, Govt. of T.S. & Affiliated to Kakatiya University)

www.stpeters.in, Email: admin@stpeters.in Ph: 9000001196, 08702567303

**Minutes of the Meeting held on Wednesday, Dt. 4<sup>th</sup> November 2020 in the  
Institution for constituting Programme Assessment and Quality Improvement  
Committee (2020-21) – M.Pharm Pharmaceutics**

A meeting was convened on Wednesday, Dt. 4<sup>th</sup> November, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Programme Assessment and Quality Improvement Committee– M.Pharm Pharmaceutics** for the years 2020-22 for continual improvement and monitoring of the long – term quality standard in academic and administrative activities of Doctor of Pharmacy Course.

The Members are advised to promote the culture of quality and academic growth of the Institution.

S.No	Composition	Name of the Member	Designation
1.	Head of the Institution	Dr P Rajasekhar	Principal
2.	Chairperson	Dr Rajeshri Dhurke	HOD Pharmaceutics
3.	Teacher from Each	Mr G Sandeep	Asst Prof, Pharmaceutics
4.	Department	Ms N Manusri	Asst Prof, Pharmaceutics
5.		Ms G Spandana	Asst Prof, Pharmaceutics
6.		Ms Humera K	Asst Prof, Pharmaceutics
7.	Alumni	Ms M Anusha	Alumnus- M.Pharm (2008-12)
8.	Convenor	Dr M Kalpana	Asso Prof, Pharmaceutics

The Committee shall hold office till 03.11.2021.

**Chairman**  
**St.Peter's Institute of Pharmaceutical Sciences**



## Minutes of the Meeting



St. Peter's

Institute of Pharmaceutical Sciences

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### Minutes of the meeting

#### Programme Assessment and Quality Improvement Committee – M.Pharm Pharmaceutics

Date: 19.07.2021

Time: 11.00am

Venue: Seminar hall

#### Members Present

S.No	Composition	Name of the Member	Signature
1.	Head of the Institution	Dr P Rajasekhar	
2.	Chairperson	DrRajeshriDhurke	
3.	Teacher from Each	Mr G Sandeep	
4.	Department	Ms N Manusri	
5.		Ms G Spandana	
6.		MsHumera K	
7.		Alumni	Ms M Anusha
8.	Convenor	Dr M Kalpana	

Chairperson welcomed the committee members and began the meeting at 11 am. The main point of discussion was activities to be planned for continual improvement and monitoring of the long – term quality standard in academic and administrative activities for M.Pharm students.

#### Agenda

#### 2. Program activities to be conducted for quality improvement

Faculties were advised to organize various programs like oral presentations, poster presentations and group discussions to benefit the students and continue improvement in quality in the students.

Faculty should mentor the students and encourage them to participate in all the events organized at institute level and also intercollege competitions. Faculty must focus on journal club presentation where students must present research paper in the form of presentation which will help them to be updated with recent advancements in technologies.

Contd....

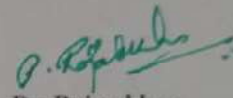
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Faculty should motivate them to file patent and make them work in that direction. This will make them more research oriented and create zeal towards studies. They must be motivated to organize activities at college level which will improve their leadership skills and team work.

The chairperson proposed vote of thanks and requested committee members to work for the benefit of the students and prospective development of department.



**Dr. Rajeshri Dhurke**  
Chairperson



**Dr. Rajasekhar**  
Principal

## **15. Programme Assessment and Quality Improvement Committee – M.Pharm Pharmacy Practice**

**Programme Assessment and Quality Improvement Committee** in St Peter's Institute of Pharmaceutical Sciences is established for continual improvement and monitoring of the long – term quality standard in academic and administrative activities. This committee aims at imparting quality education in the college and also a sub part of IQAC which is an integral part of the college management system for strategically planning and implementing methods to improve teaching – learning and evaluation processes. It acts as an authorized channel for driving the college in the path of academic excellence by chalking out action plans for removing deficiencies and qualitatively strengthening the system. This committee as a sub part of IQAC methodologically works for Quality Assurance, Quality Enhancement and Quality Evaluation in the overall deliverability of the college.

### **Functions of the Committee:**

- Periodically reviewing the progress of the classes.
- Discussing the problems concerning curriculum, syllabus and the conduct of classes.
- Discussing with the course teachers on the nature and scope of assessment for the course and the same shall be announced to the students at the beginning of respective semesters.
- Communicating its recommendation to the Head of the institution on academic matters.

The Program Committee shall meet at least thrice in a semester preferably at the end of each Sessional exam (Internal Assessment) and before the end semester exam.

### **Details of Meetings conducted in Assessment Years**

<b>Year</b>	<b>Number of Meetings conducted</b>
2018	2
2019	4
2020	1
2021	2

S.No	Composition	Name of the Member	Designation
1.	Head of the Institution	Dr P Rajasekhar	Principal
2.	Chairperson	Dr Rajeshri Dhurke	HOD Pharmaceutics
3.	Teacher from Each Department	Dr M Kalpana	Asst Prof, Pharmaceutics
4.		Dr Devender K	Asso Prof, Pharmacology
5.		Dr P Ranadheer	Asst Prof, Pharmacy Practice
6.		Ms P Sujatha	Asst Prof, Pharmacognosy
7.		Mr M Ravinder	Asst Prof, Pharm.Chemistry
8.	Student from Each Year	Fiza Ruba	B.Pharm I year
9.		S Arathi	B.Pharm II year
10.		B Tejomai	B.Pharm III year
11.		D Harith Kumar	B.Pharm IV year
12.	Alumni	Ms N Manusri	Alumnus- B.Pharm (2008-12)
13.	Convenor	Mr Pingali Srinivasa Rao	Asso Prof, Pharmacognosy

## Constitution of the Cell



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**Minutes of the Meeting held on Wednesday, Dt. 4<sup>th</sup> November 2020 in the  
Institution for constituting Programme Assessment and Quality Improvement  
Committee (2020-21) – M.Pharm Pharmacy Practice**

A meeting was convened on Wednesday, Dt. 4<sup>th</sup> November, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Programme Assessment and Quality Improvement Committee– M.Pharm Pharmacy Practice** for the years 2020-22 for continued improvement and monitoring of the long – term quality standard in academic and administrative activities of Doctor of Pharmacy Course.

The Members are advised to promote the culture of quality and academic growth of the Institution.

S.No	Composition	Name of the Member	Designation
1.	Head of the Institution	Dr P Rajasekhar	Principal
2.	Chairperson	Dr D Praveen	HOD Pharmacy Practice
3.	Teachers	Dr A Bhikku	Professor, Pharmacology
4.		Dr M Prajwala	Asst Prof, Pharmacy Practice
5.		Dr K Sahaja	Asst Prof, Pharmacy Practice
6.		Dr T Joseph Priyatham Reddy	Asst Prof, Pharmacy Practice
7.	Alumni	Ms R Shivani	Alumnus-M.Pharm (2014-16)
8.	Convenor	Dr P Ranadheer Chowdary	Asst Prof, Pharmacy Practice

The Committee shall hold office till 03.11.2021.

**Chairman**  
**St.Peter's Institute of Pharmaceutical Sciences**



## Minutes of the Meeting



# St. Peter's

## Institute of Pharmaceutical Sciences

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### Minutes of the meeting

#### Programme Assessment and Quality Improvement Committee

#### M.Pharm Pharmacy Practice

Date: 16.07.2021

Time: 10.00am

Venue: Seminar hall

#### Members Present

S.No	Composition	Name of the Member	Signature
1.	Head of the Institution	Dr P Rajasekhar	
2.	Chairperson	Dr D Praveen	
3.	Teachers	Dr A Bhikku	
4.		Dr M Prajwala	
5.		Dr K Sahaja	
6.		Dr T Joseph Priyatham Reddy	
7.	Alumni	Ms R Shivani	
8.	Convenor	Dr P Ranadheer Chowdary	

The Chairperson welcomed the committee members and began the meeting at 10am. The main agenda of discussion was activities to be planned for continual improvement and monitoring of the long – term quality standard in academic and administrative activities for M.Pharm students.

#### Agenda

#### 1. Program activities to be conducted for quality improvement

Faculties were advised to organize various programs like oral presentations, poster presentations and clinical discussions to benefit the students and continue improvement in quality in the students.

Faculty should mentor the students and encourage them to participate in all the events organized at institute level and also intercollege competitions. Faculty must focus on journal club presentation, Case discussion where students must present research paper in the form of presentation which will help them to be updated with recent advancements in technologies.

The convenor proposed vote of thanks and requested committee members to work for the benefit of the students and prospective development of department.

Dr P Rajasekhar  
Principal



Dr D Praveen  
Chairperson



## 16. St.Peter's Research Centre

St Peter's Research Centre is formed for carrying out quality research and inculcate the research skills. The Members are advised to improve the quality of research outcomes.

S.No	Composition	Name of the Member	Designation
1.	Chairperson	Dr P Rajasekhar	Principal
2.	Members	Dr G Jayaprakash Reddy	Professor, Pharmacology
3.		Dr A Bhikku	Professor, Pharmacology
4.		Dr Sheik Abdul Hafeez	Asso Professor, Pharm. Chemistry
5.		Dr Devender Rao K	HOD Pharmacology
6.		Dr D Praveen	HOD Pharmacy Practice
7.		Dr M Kalpana	Asso Professor, Pharmaceutics
8.		Dr P Ranadheer Chowdary	Asst Professor, Pharmacy Practice
9.		Member Secretary	Dr Rajeshri Dhurke

## Constitution of the Committee



**St. Peter's**

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www.stpeters.in, Email: admin@stpeters.in Ph: 9000001196, 08702567303

**Minutes of the Meeting held on Wednesday, Dt. 4<sup>th</sup> November 2020 in the Institution for constituting Members for St Peter's Research Centre (2020-22)**

A meeting was convened on Wednesday, Dt. 4<sup>th</sup> November, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted **Members for St Peter's Research Centre (2020-22)** for the years 2020-22 for carrying out quality research and inculcate the research skills

The Members are advised to improve the quality of research outcomes.

S.No	Composition	Name of the Member	Designation
1.	Chairperson	Dr P Rajasekhar	Principal
2.	Members	Dr G Jayaprakash Reddy	Professor, Pharmacology
3.		Dr A Bhikku	Professor, Pharmacology
4.		Dr Sheik Abdul Hafeez	Asso Professor, Pharm. Chemistry
5.		Dr Devender Rao K	HOD Pharmacology
6.		Dr D Praveen	HOD Pharmacy Practice
7.		Dr M Kalpana	Asso Professor, Pharmaceutics
8.		Dr P Ranadheer Chowdary	Asst Professor, Pharmacy Practice
9.	Member Secretary	Dr Rajeshri Dharke	HOD Pharmaceutics

The Committee shall hold office till 03.11.2022.

Chairman  
St. Peter's Institute of Pharmaceutical Sciences



## Minutes of Meeting



**St. Peter's**

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**Minutes of the Meeting held on Wednesday, Dt. 4<sup>th</sup> November 2020 in the  
regarding scientific research activities by St Peter's Research Centre (2020-22)**

S.No	Composition	Name of the Member	Designation	
1.	Chairperson	Dr P Rajasekhar	Principal	<i>P. Rajasekhar</i>
2.	Members	Dr G Jayaprakash Reddy	Professor, Pharmacology	<i>G Jayaprakash Reddy</i>
3.		Dr A Bhikku	Professor, Pharmacology	<i>A Bhikku</i>
4.		Dr Sheik Abdul Hafeez	Asso Professor, Pharm. Chemistry	<i>Dr Sheik Abdul Hafeez</i>
5.		Dr Devender Rao K	HOD Pharmacology	<i>Dr Devender Rao K</i>
6.		Dr D Praveen	HOD Pharmacy Practice	<i>Dr D Praveen</i>
7.		Dr M Kalpana	Asso Professor, Pharmaceutics	<i>Dr M Kalpana</i>
8.		Dr P Ranadheer Chowdary	Asst Professor, Pharmacy Practice	<i>Dr P Ranadheer Chowdary</i>
9.	Member Secretary	Dr Rajeshri Dhurke	HOD Pharmaceutics	<i>Dr Rajeshri Dhurke</i>

### Minutes of meeting

1. The committee Framing of Research policies for promoting research culture and organization of Conferences/Workshop/STTP/ Webinars etc.
2. Chairperson while addressing the team has suggested that research culture should inculcate in academics and Industry Institute interaction should be strengthened.
3. The committee unanimously decided that Publications are to be made a regular practice at graduation level which will show a positive impact in the minds of students towards the research.
4. All the HODs of the department are suggested to maintain a record of the students who are enthusiastic towards research at graduation level.
5. The committee members expressed their view that exchange of ideas and execution of research can only be paced up by having interaction of under graduate students with the post graduate students.
6. The students should be undergoing training initially by having Journal clubs and they are made to give oral presentations at both graduation and PG level.
7. Faculty members also should involve in oral presentations on current topics to make students how presentations are to be made and how research is executed.
8. Member Secretary Dr. Rajeshri said that industrial visits are to be encouraged to have make students aware of new emerging technologies at industrial scale.

*P. Rajasekhar*  
Dr P Rajasekhar  
Chairperson



*Dr Rajeshri Dhurke*  
Dr Rajeshri Dhurke  
Member Secretary

## 17. Academic Club – Clinical Pharmacy

### Objective:

The academic club is established to incur learning activities to the students on the trending topics in engaging sessions, such as seminars, group discussions, quizzes, clinical case scenarios and mock patient counseling sessions.

### Roles and Responsibilities:

1. Collect information related to activities to be conducted that shall benefit the students.
2. Students should always work closely with faculty in-charge
3. Plan and execute different activities and engage students to participate in large numbers.
4. Organizing different events that are beneficial for learning, with the faculty coordinator.


### Activities

1. Seminars/Webinars on recent technologies
2. Group discussions
3. Oral Presentations
4. Quizzes
5. Clinical case scenarios
6. Mock patient counseling sessions

### Composition

S.No	Composition	Name of the Member	Designation
1	Convenor	Dr P Ranadheer Chowdary	Asst Professor
2	Co-ordinator	Ms.R Shivani	Asst Professor
3	Student Members	Mr T Sandeep Naidu	Pharm.D Student
4		Ms Sameeksha Pulijala	Pharm.D Student
5		Ms Pragna Kranthy	Pharm.D Student
6		Ms Jabili Cheruku	Pharm.D Student
7		Mr P Akhil	B.Pharm Student

## Constitution of the cell



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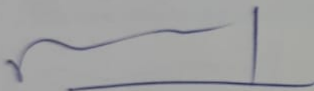
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**Academic Club**

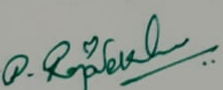
A meeting was convened on 12<sup>th</sup> June, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Academic Club –Clinical Pharmacy “The Apothecary”** for the years 2020-22 for promoting clinical pharmacy services among the students.

S.No	Composition	Name of the Member	Designation
1	Convenor	Dr P Ranadheer Chowdary	Asst Professor
2	Co-ordinator	Ms.R Shivani	Asst Professor
3	Student Members	Mr T Sandeep Naidu	Pharm.D Student
4		Ms Sameeksha Pulijala	Pharm.D Student
5		Ms Pragna Kranthy	Pharm.D Student
6		Ms Jabili Cheruku	Pharm.D Student
7		Mr P Akhil	B.Pharm Student


The Committee shall hold office till 11.06.2022.



**Chairman**




**Principal**



**HOD**

Principal  
St. Peter's Institute of Pharmaceutical Sciences  
Vidyanagar, Hanamkonda,  
Warangal, Telangana-506 001.

Department of Pharmacy Practice  
St. Peter's Institute of  
Pharmaceutical Sciences  
Hanamkonda, Warangal



## Minutes of Meeting



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### Minutes of the meeting

#### ACADEMIC CLUB – CLINICAL PHARMACY

Date: 19.07.2021

Time: 11.00am

Venue: Seminar hall

Members Present :

S.No	Composition	Name of the Member	Designation	Signature
1	Convener	Dr P Ranadheer Chowdary	Asst Professor	<i>P.R.</i>
2	Co-ordinator	Ms.R Shivani	Asst Professor	<i>R. Shivani</i>
3	Student Members	Mr T Sandeep Naidu	Pharm.D	<i>Sandeep</i>
4		Ms Sameeksha Pulijala	Pharm.D	<i>Sameeksha</i>
5		Ms Pragna Kranthy	Pharm.D	<i>Pragna</i>
6		Ms Jabili Cheruku	Pharm.D	<i>Cheruku</i>
7		Mr P Akhil	B.Pharm	<i>Akhil</i>

The meeting was started at 11:00 am. Convener, Dr.P.Ranadheer Chowdary welcomed the committee members and addressed them regarding Academic Club- Clinical Pharmacy responsibilities. The main objective of the meeting was to discuss about the activities to be carried out in the academic club.

#### Agenda:

1. Planning and execution of activities such as seminars, group discussions, quizzes, clinical case scenarios and patient counseling sessions

It was discussed in the meeting that the committee members should plan and design the activities focusing recent advances in technologies which will keep them updated. Involvement of all committee members is essential for facilitating interest and zeal of learning in the students.

The activities should be planned along with faculty in-charge and every activity must be documented.

It was also decided that for any finance related issues or any expenses incurred for activities proper receipts shall be submitted and documented.

Dr.P.Ranadheer Chowdary thanked all the committee members for the participation and support in bringing out new activities to the students for enhanced learning.

*P. Ranadheer Chowdary*  
Dr.P.Ranadheer Chowdary  
Convener



*M.R. Shivani*  
M.R. Shivani  
Coordinator

## 18. Academic Club – PharmaKonnnect

### Objective:

The academic club is the place which let the members to explore the functional area through lots of activities, such as group discussions, seminars, quizzes and many more that would guide them to build up their career.

### Roles and Responsibilities:

1. Collect information related to activities to be conducted that shall benefit the members.
2. Member should always work closely with faculty-in-charge
3. Plan and execute different activities and engage members of the club
4. Organizing seminars or quiz with the faculty coordinator.

### Activities

1. Seminars on recent technologies
2. Group discussions
3. Debate competitions

S.No	Composition	Name of the Member	Designation
1.	Convenor	Dr M Kalpana	Asso Professor
2.	Co-ordinators	Ms P Sujatha	Asst Professor
3.		Ms N Manusri	Asst Professor
4.	Student Members	Ms B Reethika	B.Pharm Student
5.		Ms K Sharanya	B.Pharm Student
6.		Mr K Durga Saikrishna	B.Pharm Student
7.		Ms M Akhila	M.Pharm Student
8.		Ms J Akhila	M.Pharm Student
9.		Ms K Meghana	Pharm.D Student

## Constitution of the cell



# St. Peter's

## Institute of Pharmaceutical Sciences

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### Academic Club

A meeting was convened on 12<sup>th</sup> June, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Academic Club – PharmaKconnect** for the years 2020-22 for promoting co-curricular among the students.

S.No	Composition	Name of the Member	Designation
1.	Convenor	Dr M Kalpana	Asso Professor
2.	Co-ordinators	Ms P Sujatha	Asst Professor
3.		Ms N Manusri	Asst Professor
4.	Student Members	Ms B Reethika	B.Pharm Student
5.		Ms K Sharanya	B.Pharm Student
6.		Mr K Durga Saikrishna	B.Pharm Student
7.		Ms M Akhila	M.Pharm Student
8.		Ms J Akhila	M.Pharm Student
9.		Ms K Meghana	Pharm.D Student

The Committee shall hold office till 11.06.2022.

Chairman

Principal

Principal

St. Peter's Institute of Pharmaceutical Sciences  
Vidyanagar, Hanamkonda,  
Warangal, Telangana-506 001.

HOD





## 19. NSS

### NSS

<b>Composition</b>	<b>Name of the Member</b>	<b>Designation</b>
<b>Secretary</b>	Dr N Venumadhav	Asso. Professor
<b>Co-ordinator</b>	Ms P Sujatha	Asst Professor
<b>Student Members</b>	Reethika Bharatha	B.Pharm Student
	G Snigdha	B.Pharm Student
	Mr.Pravanith Reddy	Pharm.D Student
	Mr K Dheeraj	Pharm.D Student

## Minutes of the Meeting



St. Peter's

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**Minutes of the Meeting held on Wednesday, Dt. 12<sup>th</sup> June 2020 in the Institution  
for planning NSS Cell activities for the period 2020-22**

Composition	Name of the Member	Designation	Signature
Cordinator	Dr N Venumadhav	Asso. Professor	
Co-coordinator	Mrs P Sujatha	Asst Professor	
Student Members	Ms Reethika Bharatha	B.Pharm Student	
	Ms G Snigdha	B.Pharm Student	
	Mr Pravanith Reddy	Pharm.D Student	
	Mr K Dheeraj	Pharm.D Student	

### Minutes of Meeting

1. The Chairperson had decided, to conduct NSS activities in near future namely Tree Plantation, Health awareness campaigns, Blood Donation Camps and Road Safety programs. Anti smoking and anti alcohol campaigns on the basis of suggestions from all the Committee members.
2. The committee decided to make the students, the main stake holders as this can develop and inculcate the leadership qualities in them.
3. In this regard NSS coordinator said that NSS activities help the student to grow individually and also as a group. It makes the students confident, develops leadership qualities, and gain access to different socio economic levels of the society and helps them in making their lives better. It will also make the students to face difficulties in life at various levels.
4. The committee decided to adopt Villages by Contacting Village/Area Leaders, then identifying any Problem, addressing the slums and providing awareness about proper hygiene. Campaigns that help in educating about the communicable diseases and their prevention by using Hand Pamphlets and Posters should be exercised.
5. The committee also made the members aware about the major National Level projects undertaken by NSS include AIDS awareness, afforestation, blood donation camps, cleanliness of our environment and disaster management etc.

Dr N Venumadhav

NSS Coordinator

## 20. Magazine Club

### Objectives:

This club brings together a group of people who meet to discuss work related to publications and activities in the institute.

To promote quality publications from students and enhance their writing skills.


### Roles and responsibilities:

1. To timely publish newsletter, college bulletin
2. Improve the quality of publications from the institution
3. Review the work of students and encourage them in writing

### Magazine Club

Composition	Name of the Member	Designation
Secretary	Ms N Manusri	Asst Professor
Co-ordinator	Ms R Shivani	Asst Professor
Student Members	Mr K.Ankit Srinivas	B.Pharm Student
	Ms Madhuri Akhila	B.Pharm Student
	Ms D Divyasree	Pharm.D Student
	Ms M Ashritha	Pharm.D Student

## Constitution of the club



**St. Peter's**  
Institute of Pharmaceutical Sciences  
Sponsored by St. Peter's Educational Association, Reg. No. 777/1980  
Vidyanagar, Warangal Urban - 506 001, Telangana, India  
(Approved by AICTE, P.C.I. New Delhi, Govt. of T.S. & Affiliated to Kakatiya University)  
www.stpeters.in. Email: admin@stpeters.in Ph: 9000001196, 08702567303

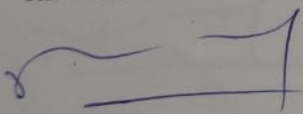
**Magazine Club**

A meeting was convened on 12<sup>th</sup> June, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Magazine Club** for the years 2020-22 for promoting extra-curricular among the students.


**Magazine Club**

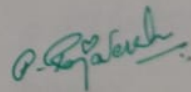
Composition	Name of the Member	Designation
Secretary	Ms N Manusri	Asst Professor
Co-ordinator	Ms R Shivani	Asst Professor
Student Members	Mr K.Ankit Srinivas	B.Pharm Student
	Ms Madhuri Akhila	B.Pharm Student
	Ms D Divyasree	Pharm.D Student
	Ms M Ashritha	Pharm.D Student

The Committee shall hold office till 11.06.2022.



**Chairman**





**Principal**  
Principal  
St. Peter's Institute of Pharmaceutical Sciences  
Vidyanagar, Hanamkonda,  
Warangal, Telangana-506 001.

## Minutes of the meeting



**St. Peter's**

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www.stpeters.in, Email: admin@stpeters.in Ph: 9000001196, 08702587303

### Minutes of the meeting

#### Magazine Club

Date: 06.06.2021  
Members Present

Time: 11.00am

Venue: Seminar hall

Composition	Name of the Member	Signatures
Secretary	Ms N Manusri	
Co-ordinator	Ms R Shivani	
Student Members	Mr.K.Ankit Srinivas	
	Ms.Madhuri Akhila	
	Ms D Divyasree	
	Ms M Ashritha	

The meeting was started at 11:00 am. **Secretary**, Ms N Manusri welcomed the committee members and addressed them regarding Magazine Club responsibilities. The main objective of the meeting was to discuss about the activities to be carried out in the Magazine Club.

#### **Agenda:**

1. Planning and execution of activities such as to timely publish newsletter, college bulletin.

Improve the quality of publications from the institution and Review the work of students and encourage them in writing.

Involvement of all committee members is essential for facilitating interest and zeal of learning in the students and promote quality publications from students and enhance their writing skills.

The activities should be planned along with faculty in-charge and every activity must be documented.

It was also decided that for any finance related issues or any expenses incurred for activities proper receipts shall be submitted and documented.

It was decided that by the end of the month 2 separate publications will be prepared and released.

Ms N Manusri thanked all the committee members and gave her best wishes to the member.

Ms N Manusri  
Convenor



Ms R Shivani  
Coordinator

## 21. Cultural Club

### Cultural Club

<b>Composition</b>	<b>Name of the Member</b>	<b>Designation</b>
<b>Secretary</b>	Dr Rajeshri Dhurke	HOD Pharmaceutics
<b>Co-ordinator</b>	Ms K Rajamani	Asst Professor
<b>Student Members</b>	Ms K Sathwika	B.Pharm Student
	Ms K Sai Meghana	B.Pharm Student
	Ms M Sri Vinya	Pharm.D Student
	Ms V Shruthi	Pharm.D Student

## Constitution of the Committee



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### Cultural Club

A meeting was convened on 12<sup>th</sup> June, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **Cultural Club** for the years 2020-22 for promoting extra-curricular among the students.

### Cultural Club

Composition	Name of the Member	Designation
Secretary	Dr Rajeshri Dhurke	HOD Pharmaceutics
Co-ordinator	Ms K Rajamani	Asst Professor
Student Members	Ms K Sathwika	B.Pharm Student
	Ms K Sai Meghana	B.Pharm Student
	Ms M Sri Vinya	Pharm.D Student
	Ms V Shruthi	Pharm.D Student

The Committee shall hold office till 11.06.2022.

**Chairman**



**Principal**

Principal  
St. Peter's Institute of Pharmaceutical Sciences  
Vidyanagar, Hanamkonda,  
Warangal, Telangana-506 001.

## Minutes of Meeting



**St. Peter's**

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www.stpeters.in, Email: admin@stpeters.in Ph: 9000001196, 08702567303

**Minutes of the Meeting held on Wednesday, Dt. 9<sup>th</sup> November 2020 in the  
St Peter's Abhinaya Cultural Club (2020-22)**

Composition	Name of the Member	Designation
Secretary	Dr Rajeshri Dhurke	HOD Pharmaceutics
Coordinator	Ms K Rajamani	Asst Professor
Student Members	Ms K Sathwika	B.Pharm Student
	Ms K Sai Meghana	B.Pharm Student
	Ms M Sri Vinya	Pharm.D Student
	Ms V Shruthi	Pharm.D Student

### Minutes of Meeting

Point No.1: Initially Coordinator Ms K Rajamani welcomed the gathering and introduced all the student members to the committees and explained their roles.

Point No.2: Secretary Dr Rajeshri Dhurke later said that cultural activities inculcate unity and also help students interact and have memories for lifetime. She said every year there should be a grand celebration on Annual day and also on the festivals like Ugadi, Diwali and St. Peter's day.


Point No.3: Student members expressed their ideas of having flash mobs not just for the entertainment purpose but also to inculcate the feeling of togetherness among students of various academic levels.

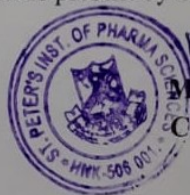
Point No.4: It was decided by the committee that there should be always a cultural flavor of in celebration during the Fresher's as well as the farewell day.

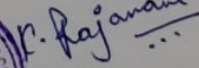
Point NO.5: It was decided to encourage students by propagating healthy cultural competitions to newer generations of students.

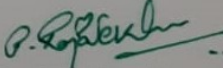
Point No. 6: It was unanimously decided that after the Covid Influence is over and normalcy is attained more activities are to be planned to make students stay in the institution cherish able.

As there were no other matters for discussion, the meeting ended with a vote of thanks and regards to all the members present by Student member Ms K Sai Meghana.

  
Dr Rajeshri Dhurke  
Secretary



  
Ms K Rajamani  
Coordinator

  
Dr. P Rajasekhar  
Principal  
St. Peter's Institute of Pharmaceutical Sciences  
Vidyanagar, Hanamkonda  
Warangal, TS - 506 001



## 22. Sports Club

### Sports Club

<b>Composition</b>	<b>Name of the Member</b>	<b>Designation</b>
<b>Secretary</b>	Dr P Ranadheer Chowdary	Asst Professor
<b>Co-ordinators</b>	Mr G Sandeep	Asst Professor
	Mr K Parameshwara Chary	Lab Assistant
<b>Student Members</b>	Mr K Kalyan Sai	B.Pharm Student
	Mr V Vamshi Kiran	B.Pharm Student
	Mr M Fanindra	Pharm.D Student
	Mr Sandesh	Pharm.D Student

## Constitution



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### Sports Club

A meeting was convened on 12<sup>th</sup> June, 2020 by the Chairman of the institution **Shri.T.Jayapal Reddy** and constituted new **Sports Club** for the years 2020-22 for promoting extra-curricular among the students.

### Sports Club

Composition	Name of the Member	Designation
Secretary	Dr P Ranadheer Chowdary	Asst Professor
Co-ordinators	Mr G Sandeep	Asst Professor
	Mr K Parameshwara Chary	Lab Asst.
Student Members	Mr K Kalyan Sai	B.Pharm Student
	Mr V Vamshi Kiran	B.Pharm Student
	Mr M Fanindra	Pharm.D Student
	Mr Sandesh	Pharm.D Student

The Committee shall hold office till 11.06.2022.

Chairman



Principal

Principal  
St. Peter's Institute of Pharmaceutical Sciences  
Vidyanagar, Hanamkonda,  
Warangal, Telangana-506 001.

## Minutes of the Meeting



**St. Peter's**

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www.stpeters.in, Email: admin@stpeters.in, Ph: 9000001196, 08702567303

**Minutes of the Meeting held on Wednesday, Dt. 12<sup>th</sup> November 2020 in the  
St Peter's Ayyay Sports Club (2020-22)**

Composition	Name of the Member	Signature
Secretary	Dr P Ranadheer Chowdary	
Co-ordinator	Mr G Sandeep	
	Mr. K. Parameshwara Chary	
Student Members	Mr K Kalyan Sai	
	Mr V Vamshi Kiran	
	Mr M Fanindra	
	Mr Sandesh	

### Minutes of Meeting

Point No.1: Initially Coordinator Mr G Rajamani welcomed the gathering and introduced all the student members to the committees and expressed his happiness to be part of sports club.

Point No.2: Secretary Dr P Ranadheer Chowdary later said that sports are not just a platform of happiness but also a healthy measure to keep student community rejuvenated all times.

Point No.3: Student members expressed their ideas of what kind of sports to be conducted. They said that equal opportunities are to be given to students so that both boys and girls can also participate and have fun.

Point No.4: Indoor games are also to be encouraged involving games like table tennis, Shuttle badminton and mind games like chess.

Point No. 5: It was unanimously decided that the pandemic made them get confined to less or no physical activity there by there is much need to encourage sports in the campus to avoid sedentary lifestyle.

As there were no other matters for discussion, the meeting ended with a vote of thanks and regards to all the members present by Student member Mr Sandesh.

Dr P Ranadheer Chowdary  
Secretary

Mr G Sandeep  
Coordinator



Dr. P Rajasekhar  
Principal

### 23. St Peter's Entrepreneurship Cell

- ❖ The Main role of this committee is to encourage students to take up business as a career choice.
- ❖ The cell organizes lectures that are beyond syllabus and the members serves as mentor for the budding entrepreneur.
- ❖ The committee encourages students to look for startup grants and explains about application of the same.

<b>St Peter's Entrepreneurship Cell</b>
<b>Mr T Jayapal Reddy</b> – Chairman, St.Peter's Institute of Pharmaceutical Sciences
<b>Ms T Sri Devi</b> , Director, TeachGlobal
<b>Ms A Madhuri</b> , Consultant Management Solutions
<b>Mr R Rohan</b> Director Ananya Finance Associates
<b>Mr K Narendra Manikumar</b> , Sri Medhavi Institutions

## Constitution of the Cell



# St. Peter's

## Institute of Pharmaceutical Sciences

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### St. Peter's Entrepreneurship Cell

A meeting was convened on 12<sup>th</sup> June, 2020 by the Chairman of the Institution **Shri.T.Jayapal Reddy** and constituted new **St Peter's Entrepreneurship Cell** for the years 2020-22 for promoting extra-curricular among the students.

St Peter's Entrepreneurship Cell
<b>Mr T Jayapal Reddy</b> – Chairman, St.Peter's Institute of Pharmaceutical Sciences
<b>Ms T Sri Devi</b> , Director, TeachGlobal Solutions
<b>Ms A Madhuri</b> , Consultant Management Solutions
<b>Mr R Rohan</b> Director Ananya Finance Associates
<b>Mr K Narendra Manikumar</b> , Sri Medhavi Institutions

The Committee shall hold office till 11.06.2022.

Chairman



Principal

Principal  
St. Peter's Institute of Pharmaceutical Science  
Vidyanagar, Hanamkonda,  
Warangal, Telangana-506 001.



Print

## 24. IAEC – Institutional Animal Ethics Committee

F. No. 25/244/2011–AWD

Government of India  
Ministry of Environment, Forests & Climate Change  
Animal Welfare Division  
O/o Committee for the Purpose of Control and Supervision of Experiments on  
Animals (CPCSEA)

\*\*\*\*\*

5th Floor, Vayu Block, Indira Paryavaran Bhawan,  
Jor Bagh Road, New Delhi - 110003  
25/04/2017

To

**Dr. Rajeshri Dhurke**  
**Chairperson, IAEC**  
**St.Peter's Institute of Pharmaceutical Sciences**  
**Vidya Nagar, Hanamkonda, Warangal-506 001, Telangana.**  
**Email:spipwgl@gmail.com**  
**Mobile:8702567303**

Subject: Renewal of Registration and Reconstitution of Institutional Animals Ethics Committee (IAEC)-regarding

Madam,

The registration of your establishment with CPCSEA has been renewed **for a period of five years from the date of issue of this letter.**

- The new registration number of your establishment is **1126/PO/Re/S/08/CPCSEA for Research for Education purpose on small animals**. Henceforth, the new registration number may kindly be quoted in all your future correspondence with this office.
- The CPCSEA has accepted the following members recommended by the establishment:

S.No.	Name of the IAEC Members	Designation in IAEC
1	Dr.Rajeshri Dhurke	Biological Scientist, Chairperson
2	Dr.V.Mahender	Scientist from different discipline, Member Secretary
3	Dr. k. Thirupathi Reddy	Veterinarian

4	Mr. B. Raju	Scientist Incharge of Animal House Facility
5	Dr.B.Suresh	Scientist from different discipline

- CPCSEA hereby nominates the following members to the Institutional Animals Ethics Committee (IAEC) of your establishment:

S.No.	Name	Nominated as
1	Dr. Ashok Kumar Devarasetti Assistant Professor & Head, Deptt of Veterinary Biochemistry, College of Veterinary Sciences, P.V. Narsimha Rao Telangana Veterinary University, Rajendra Nagar, Hyderabad – 500030, Telangana Contact No :9866184192 Email :ashok9901@gmail.com	Main Nominee
2	Ms. K. Sangeetha H.No. 3357, Road No. 5, MIG, Phase-2, Bhel, R.C. Puram, Hyderabad – 502032, Telangana Contact No :8499868899 Email :sangeethakavela@gmail.com	Link Nominee
3	Ms. E. Sravani D/o E.R. Gopal Reddy, H. No. 5-9-22/44 – F2, Nr New MLA Quarters, Adarsh Nagar, Hyderabad - 500063, Telangana Contact No :8106522177 Email :edulasravi@yahoo.co.in	Scientist from outside the Institute
4	Dr. Bhanu Naik Kethvath House No. 4-31, Vill. Devarcherla, Post Kambalapally, Mandal Chandempet, Nalgonda Dist – 508248, Telangana Contact No :9573337582 Email :kethavathbhanu@gmail.com	Socially Aware Nominee

*(Please note that any change in IAEC members can be made only with prior approval of CPCSEA.)*

- The IAEC is valid for a period of five years and is coterminous with renewed period of registration. IAEC is required to be reconstituted at the time of renewal of registration as per CPCSEA guidelines.

- You are requested to convene the meeting of the re-constituted IAEC within a period of 30 days and upload the same on the website of the CPCSEA.
- It is stated that only above approved IAEC members shall sign, with date, on the attendance sheet of the IAEC meetings, and decisions will be taken only in meetings where quorum is complete. The quorum for holding IAEC meeting is six (6), and CPCSEA Nominees must be present in such meetings .Link Nominee can attend in case main nominee conveys his unavailability in writing to the chairman IAEC.Socially aware member's presence is compulsory in cases referred to CPCSEA and atleast in one meeting in a calendar year.Any decision taken in the meetings of IAEC without quorum shall be considered invalid.
- It is also to inform you that before commencing any research on large animals you are required to send research protocols with due recommendation of IAEC to CPCSEA for further approval ( procedure for submission of Research Protocols is available on the website of CPCSEA).

Yours faithfully,



(S. Gowri Shankar)

Deputy Secretary (AW) & Member Secretary (CPCSEA)

Copy for necessary action to: Nominees of CPCSEA.

The Main Nominee is requested to ensure that the IAEC meetings are held regularly as stipulated in the SOP of CPCSEA and submit the Annual Inspection Reports of the Animal House Facility regularly on the Website of CPCSEA.

The Main Nominee is also requested to conduct the Inspection of Animal House Facility within a period of 30 days and submit the Inspection Report on the Website of CPCSEA.



## 25. Human Ethics Committee



सत्यमेव जयते

File No. EC/21/000118

Government of India  
Directorate General of Health Services  
Central Drugs Standard Control Organization  
(Ethics Committee Registration Division)

FDA Bhawan, Kotta Road,  
New Delhi - 110002, India  
Dated: 01-Jun-2021

Composition of the Ethics Committee:-

Sr. No.	Name of Member	Qualification	Role/Designation in Ethics Committee
1	Mr. Vidyasagar Reddy C	LLB (Master of Laws (LL.M.))	Legal Expert
2	Dr. Ravi Kiran K	MBBS (MD - General Medicine )	Clinician
3	Dr. Sandeep Reddy J	MBBS (MD - General Medicine )	Clinician
4	Dr. Abdullah Ansari	MBBS (MD-Pharmacology)	Medical Scientist
5	Mr. Narasimha Rao	12th (Not Applicable)	Lay Person
6	Dr. Praveen D	PharmD (Ph.D)	Member Secretary
7	Dr. Ranadheer Chowdary Puvvada	PharmD (Ph.D)	Scientific Member
8	Dr. Vijay Kumar Reddy	Bachelor in Theology (M.Th.,Ph.D)	Social Scientist
9	Dr. Devender Kodati	M.Pharm (Ph.D)	Member
10	Dr. Rajeshri Dhurke	M.Pharm (Ph.D)	Scientific Member
11	Dr. Buchi Reddy K	MBBS (MD)	Chair Person
12	Dr. Rajasekhar P	M.Pharm (Ph.D)	Scientific Member

VENUGOPAL  
GIRDHARILAL SOMANI

(Dr. V.G. Somani)  
Drugs Controller General (I) &  
Central Licensing Authority

### 9.1.2. Decentralization in working and grievance redressal mechanism (15)

#### Decentralization in Working

St Peter's Institute of Pharmaceutical Sciences has a decentralized working Mechanism.

Name of The Faculty	Designation	Responsibilities
Dr.P.Rajasekhar	Principal	Head of the Institution, Member Secretary of Governing Council, Chairperson of Various Cells, Secretary of Alumni Association Co-ordinator for Finance Committee Chief Superintendent- Examinations
Dr Rajeshri Dhurke	Professor and Head	HOD – Pharmaceutics Co-ordinator- Academic Planning and Monitoring Chairperson – Gender Sensitization cell, B.Pharm PAQIC, M.Pharm PAQIC, IAEC Member –Governing Council, IQAC, Grievance Redressal, Finance Committee, PharmD PAQIC Member Secretary – Research Cell, Cultural Cell
Dr D Praveen	Assistant Professor and Head	NBA Co-ordinator HOD- Pharmacy Practice IEC- Member Secretary Co-ordinator- ADR Monitoring Centre, Placement Cell Chairperson – PAQIC Pharm.D., PAQIC M.Pharm Member –Academic Planning and Monitoring, Finance Committee, IQAC, Research Cell, Grievance Redressal
Dr P Ranadheer Chowdary	Assistant Professor	IQAC Co-ordinator

		Member – Antiragging cell, Research cell Convenor – Academic Club, Sports Club, PAQIC Pharm.D, PAQIC M.Pharm Member – PAQIC B.Pharm, M.Pharm,
Dr Devender Rao K	Associate Professor and Head	HOD-Pharmacology Member – IQAC, Antiragging. Research cell, Finance Committee, PAQIC Pharm.D, PAQIC B.Pharm
Dr Suresh Bandari	Professor	Member – Governing Cell
Dr A Bhikku	Professor	Member – M.Pharm PAQIC, Antidiscrimination cell, Research
Dr G Jeyaprakash Reddy	Professor	Member – Research Cell, Grievance Redressal cell
Dr M Kalpana	Associate Professor	Member- Placement cell, PAQIC B.Pharm, Research Cell, Gender Sensitization Chairperson – Antidiscrimination Convenor- PAQIC M.Pharm, Academic Club
Dr N Venumadhav	Associate Professor and Head	HOD – Pharmaceutical Chemistry and Analysis Member- Academic Planning, Antidiscrimination, Finance Secretary – NSS, Antiragging,
Dr K Vijaybhasker	Associate Professor and Head	HOD Pharmacognosy Member – Finance committee, Antidiscrimination
Mr P Srinivasa Rao	Associate Professor	Member- IQAC, Academic Planning, Grievance Redressal cell, Co-ordinator – Examination, PAQIC B.Pharm
Ms P Sujatha	Assistant Professor	Co-ordinator – Academic Club, NSS Secretary – Gender Sensitization Cell Member- PAQIC B.Pharm, Examination

		Committee
Ms N Manusri	Assistant Professor	Secretary – Magazine Club Member – Placement cell, Academic Planning, Alumni outreach, PAQIC B.Pharm, M.Pharm, IQAC Co-ordinator- Academic Club
Ms R Shivani	Assistant Professor	Co-ordinator- Academic Club, Magazine club, Alumni cell Member PAQIC PharmD, M.Pharm
Mr G Sandeep	Assistant Professor	Co-ordinator- Sports Member – Antiragging , PAQIC M.Pharm
Mr Santosh Kumar	Assistant Professor	Member- Examination committee
Mr P Vivekananda Prasad	Administrative Officer	Member- Academic Planning, IQAC, Finance
Ms K Rajamani	Assistant Professor	Co-ordinator – Cultural club, Anti-ragging
Ms Humera K	Assistant Professor	Member- Examination committee, PAQIC M.Pharm
Ms Anusha M	Assistant Professor	Member- Examination committee, PAQIC M.Pharm
Ms Anusha P	Assistant Professor	Member-Gender Sensitization Cell
Mr M A Zakir	Lab Assistant	Member- Examination Cell
Mr K Parameshwara Chary	Lab Assistant	Member- Sports cell

### **Mechanism of Grievance Redressal**

As per the Guidelines of University Grants Commission, New Delhi, a Grievance Redressal Cell has been established by the college, which provides a mechanism for redressal of students' grievances. The Grievance cell is also looks into matters of harassment.

The student can approach the Grievance Cell with a genuine reason. The students can be present by themselves or can drop their grievances in drop boxes provided. Grievances may also be sent through e-mail.

### **Objectives:**

The objective of the Grievance Cell is to develop a conducive environment among all the stakeholders in order to maintain a harmonious educational atmosphere in the institute.

- ❖ To promote cordial Student-Student relationship and Student-teacher relationship etc.
- ❖ Encouraging the Students to express their grievances without any fear.
- ❖ Encourage students to respect the right and dignity of one another.
- ❖ Advising all the Students to refrain from inciting Students against other Students, teachers and College administration.

#### Functions:

- ❖ On receiving a grievance, The Cell will attend it promptly. The cell formally will review all cases and will act accordingly as per the Management policy.
- ❖ The cell will give report to the authority about the cases attended to and the number of pending cases, if any, which require direction and guidance from the higher authorities.

#### Composition

S.No	Composition	Name of the Member	Designation
1.	Head of the Institution	Mr T Jayapal Reddy	Chairman
2.	Chairperson	Rev Dr Vijayakumar	External Member
3.	Teachers	Dr Rajeshri Dhurke	Pharmaceutics
4.		Dr G Jayaprakash Reddy	Pharmacology
5.		Dr Sheik Abdul Hafeez	Pharmaceutical Chemistry
6.		Dr D Praveen	Pharmacy Practice
7.		Mr P Srinivasa Rao	Pharmacognosy
8.	Student Representative	Ms K Meghana	B.Pharm Student
9.	Advocate	Mr C Vidyasagar Reddy	Advocate
10.	Convenor	Dr P Rajasekhar	Principal

The Committee shall hold office till 03.03.2022.

The Ombudsman for the committee is **Prof B Suresh Lal**, Department of Economics, Kakatiya University – Ph: 9032457528

#### 9.1.3. Delegation of financial powers (15)

*Explicitly mention financial powers delegated to the Principal, Heads of Departments and relevant incharges. Demonstrate the utilization of financial powers for each year of the assessment years.*

Finance committee is constituted by the Governing Council to oversee the budget preparations of the Institution.

### **Budget Allotment**

Each HODs Prepare the Departmental budget required for every academic year and Present the same to the Finance Committee during their meeting. The finance committee approves all the budgetary needs of the institution.

Financial delegation of about 2,00,000/- can be sanctioned by the Principal.

### **Composition**

S.No	Composition	Name of the Member	Designation
1	Chairperson	Shri.T.Jayapal Reddy	Chairman
2	Co-ordinator	Dr.P.Rajasekhar	Principal
3	Heads of the Department	Dr.Rajeshri.D	Pharmaceutics
4		Dr.K.Devender Rao	Pharmacology
5		Dr.D.Praveen	Pharmacy Practice
6		Mr.N.Venumadhav	Pharmaceutical Chemistry
7		Mr.K VijayBhasker	Pharmacognosy
8	Administrative Staff	Mr.P.Vivekananda Prasad	Administrative Head
9	Management Nominees	Mr.A.Prashanth Kumar	Joint Secretary,SPEA
10		Mr.N.Narayana Reddy	Secretary, SPEA
11	Accounts In-Charge	Mr.P.Suman	Accountant

### **Roles and Responsibilities**

- ❖ Preparation of financial audits of the institution
- ❖ Departmental Usage of Funds

- ❖ Maintenance of Corpus Funds
- ❖ Utilization of funds for Infrastructural needs.

#### **9.1.4. Transparency and availability of correct/unambiguous information in public domain (10)**

*(Information on the policies, rules, processes is to be made available on web site)*

The Institutional website has the following data.

- ❖ Course Details
- ❖ Vision Mission and PEOs
- ❖ Program Syllabus
- ❖ Governing Body
- ❖ Departments
- ❖ Faculty List
- ❖ Admission Guidelines
- ❖ E-Contents and Video Lectures
- ❖ Alumni data

#### **9.2. Budget Allocation, Utilization, and Public Accounting at Institute level (30)**

Total Income at Institute level: For CFY, CFYm1, CFYm2 & CFYm3

**CFY: Current Financial Year, CFYm1 (Current Financial Year minus 1), CFYm2 (Current Financial Year minus 2) and CFYm3 (Current Financial Year minus 3)**





**For CFY 2020-21**

<b>Total Income: 40,804,546</b>				<b>Actual expenditure (till ...): 3,53,50,700</b>			<b>Total No. of students:493</b>
<b>Fee</b>	<b>Govt.</b>	<b>Grant(s)</b>	<b>Other Sources (specify)</b>	<b>Recurring including Salaries</b>	<b>Non- recurring</b>	<b>Special Projects/Anyother,</b>	<b>Expenditure per student</b>
40,720,000	-	-	84,546	35,350,700	-	-	71,705

**For CFY 2019-20**

<b>Total Income: 40,313,156</b>				<b>Actual expenditure (till ...): 39292199</b>			<b>Total No. of students:448</b>
<b>Fee</b>	<b>Govt.</b>	<b>Grant(s)</b>	<b>Other Sources (specify)</b>	<b>Recurring including Salaries</b>	<b>Non- recurring</b>	<b>Special Projects/Anyother,</b>	<b>Expenditure per student</b>
40,190,000	-	-	123,156	39292199	-	-	87,706

**For CFY 2018-19**

<b>Total Income: 40,967,046</b>				<b>Actual expenditure (till ...): 40,424,727</b>			<b>Total No. of students:439</b>
<b>Fee</b>	<b>Govt.</b>	<b>Grant(s)</b>	<b>Other Sources (specify)</b>	<b>Recurring including Salaries</b>	<b>Non-recurring</b>	<b>Special Projects/Anyother,</b>	<b>Expenditure per student</b>
40,883,077	-	-	83,969	40,424,727	-	-	92,084

**For CFY 2017-18**

<b>Total Income: 34,555,685</b>				<b>Actual expenditure (till ...): 45,556,344</b>			<b>Total No. of students:439</b>
<b>Fee</b>	<b>Govt.</b>	<b>Grant(s)</b>	<b>Other Sources (specify)</b>	<b>Recurring including Salaries</b>	<b>Non-recurring</b>	<b>Special Projects/Anyother,</b>	<b>Expenditure per student</b>
34,466,600	-	-	89,085	45,556,344	-	-	107,191

<b>ITEMS</b>	<b>BUDGETED IN 2020-2021</b>	<b>ACTUAL EXPENSES IN 2020-2021</b>	<b>BUDGETED IN 2019-2020</b>	<b>ACTUAL EXPENSES IN 2019-2020</b>	<b>BUDGETED IN 2018-2019</b>	<b>ACTUAL EXPENSES IN 2018-2019</b>	<b>BUDGETED IN 2017-2018</b>	<b>ACTUAL EXPENSES IN 2017-2018</b>
Infrastructure Built-Up	-	-	-	-	-	-	-	-
Library	55,000	56,000	-	-	-	-	-	-
Laboratory Equipment	-	-	-	-	-	-	-	-
Laboratory	160,000	160,700	15,000	149,822	150,000	145,285	150,000	145,027
Teaching & Non	16,500,000	16,580,200	17,700,000	17,734,606	17,100,000	17,154,969	19,900,000	19,854,121
Maintenance and Spares	250,000	237,090	450,000	472,690	1,200,000	1,166,843	1,300,000	1,293,476
R& D	400,000	435,700	230,000	235,054	200,000	196,640	200,000	186,040
Training & Travel	260,000	261,500	400,000	375,412	600,000	555,131	250,000	259,010
Miscellaneous Expenses	30,000	36,371	30,000	34,070	20,000	26,274	20,000	22,755
Others Specify	17,645,000	17,583,139	20,340,000	20,290,545	21,170,000	21,179,565	23,680,000	23,795,735
<b>Total</b>	<b>35,300,000</b>	<b>35,350,700</b>	<b>39,165,000</b>	<b>39,292,199</b>	<b>40,440,000</b>	<b>40,424,707</b>	<b>45,500,000</b>	<b>45,556,164</b>

### **9.2.1. Adequacy of budget allocation (10)**

Each HODs Prepare the Departmental budget required for every academic year and Present the same to the Finance Committee during their meeting. The finance committee approves all the budgetary needs of the institution. In cases where there are urgent requirements not taken into consideration while preparing budget, special allocation of funds are made on a case to case basis

### 9.2.2. Utilization of allocated funds (15)

Year	2020-21	2019-20	2018-19	2017-18
Utilized Funds	3,53,50,700	39,292,199	40,424,707	45,556,164

### 9.2.3 Availability of the audited statements on the institute's website (5)

Audited statement is made available on the Institute's website

### 9.3 Library

It is assumed that zero deficiency report was received by the institution, Effective availability and utilization to be demonstrated.

St Peter's Institute of Pharmaceutical Sciences has a state of the art Library.

#### 9.1 – Quality of Learning Resources

No.of Volumes:14306

No of Titles:2385

Newspapers:05

Periodicals: 06

National Journals:14

International Journals:07

Dissertation : 364

Back Volumes:14216

Computers Available: 31

e-Journals: Delnet +55 e-journals

#### 9.2 Internet (10)

- Name of the Internet provider :

BSNL – 3 Connections

ACT - 1

- Available bandwidth

BSNL – 100mbps

ACT – 80mbps

- Wi Fi availability – 7 access points
- Internet access in labs, classrooms, library and other offices
- Security arrangements – windows Defender

## Declaration

The head of the institution needs to make a declaration as per the format given below:

I undertake that, the institution is well aware about the provisions in the NBA's accreditation manual concerned for this application, rules, regulations, notifications and NBA expert visit guidelines in force as on date and the institute shall fully abide by them.

It is submitted that information provided in this Self Assessment Report is factually correct. I understand and agree that an appropriate disciplinary action against the Institute will be initiated by the NBA in case any false statement/information is observed during pre-visit, visit, post-visit and subsequent to grant of accreditation.

**Date: Warangal**

**Place: 09.10.2021**



Principal

St. Peter's Institute of Pharmaceutical Sciences  
Vidyanaagar, Hanamkonda,  
Warangal, Telangana-506 001.

**Signature, Name and Designation  
of the Head of the Institution with seal**

## ANNEXURE I: PROGRAM OUTCOMES

- 1. Pharmacy Knowledge:** Possess knowledge and comprehension of the core and basic knowledge associated with the profession of pharmacy, including biomedical sciences; pharmaceutical sciences; behavioral, social, and administrative pharmacy sciences; and manufacturing practices.
- 2. Planning Abilities:** Demonstrate effective planning abilities including time management, resource management, delegation skills and organizational skills. Develop and implement plans and organize work to meet deadlines.
- 3. Problem analysis:** Utilize the principles of scientific enquiry, thinking analytically, clearly and critically, while solving problems and making decisions during daily practice. Find, analyze, evaluate and apply information systematically and shall make defensible decisions.
- 4. Modern tool usage:** Learn, select, and apply appropriate methods and procedures, resources, and modern pharmacy-related computing tools with an understanding of the limitations.
- 5. Leadership skills:** Understand and consider the human reaction to change, motivation issues, leadership and team-building when planning changes required for fulfillment of practice, professional and societal responsibilities. Assume participatory roles as responsible citizens or leadership roles when appropriate to facilitate improvement in health and well-being.
- 6. Professional Identity:** Understand, analyze and communicate the value of their professional roles in society (e.g. health care professionals, promoters of health, educators, managers, employers, employees).
- 7. Pharmaceutical Ethics:** Honour personal values and apply ethical principles in professional and social contexts. Demonstrate behavior that recognizes cultural and personal variability in values, communication and lifestyles. Use ethical frameworks; apply ethical principles while making decisions and take responsibility for the outcomes associated with the decisions.
- 8. Communication:** Communicate effectively with the pharmacy community and with society at large, such as, being able to comprehend and write effective reports, make effective presentations and documentation, and give and receive clear instructions.
- 9. The Pharmacist and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety and legal issues and the consequent responsibilities relevant to the professional pharmacy practice.

- 10. Environment and sustainability:** Understand the impact of the professional pharmacy solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- 11. Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. Self- assess and use feedback effectively from others to identify learning needs and to satisfy these needs on an ongoing basis.