

KRUPANIDHI COLLEGE OF PHARMACY

A unit of KET Approved By : RGUHS, PCI & Govt. of Karnataka, Accredited
by NAAC with A+ & NIRF Ranked Institute
12/1, Chikka bellandur, Carmelaram post, Varthur Hobli, off sarjapur Road,
Bangalore 560035

SELF ASSESSMENT REPORT (SAR) 2024 **UNDERGRADUATE PHARMACY PROGRAM FIRST TIME** **ACCREDITATION**

Submitted to

NATIONAL BOARD OF ACCREDITATION (NBA)

Submitted by

KRUPANIDHI COLLEGE OF PHARMACY
Bengaluru



VOLUME -II



VOLUME - 2

2025

KRUPANIDHI COLLEGE OF PHARMACY

Accredited by NAAC A+

Approved by RGUHS, PCI, Govt. of Karnataka NIRF Ranked Institute

Constituent unit of Krupanidhi Group of Institutions- Bangalore-35

SELF ASSESSMENT REPORT (SAR)

Undergraduate pharmacy program (B.Pharm.)

First time Accreditation



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Submitted to



UNDERGRADUATE PHARMACY PROGRAM (B.Pharm.)

FIRST TIME ACCREDITATION

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KRUPANIDHI COLLEGE OF PHARMACY

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Krupanidhi College of Pharmacy, Bangaluru-35

About Krupanidhi College of Pharmacy

Krupanidhi is an educational wonder that started out as small structure at koramangala, Bangalore in 1985 and is a huge, renowned, 11-acre campus today with ISO 9001-2015 certified institution. The college was founded by three eminent educationalists, Dr.Suresh Nagpal, Mrs. Geetha Nagpal, and philanthropist Prof. Sunil Samson Dhamanigi.

The Quality Policy of Krupanidhi College of Pharmacy is structured, effective and holistic education system to impart quality education as per, Rajiv Gandhi University of Health Sciences and Government of Karnataka norms.

KCP has received an autonomous status for 10 years as per UGC guidelines for the academic year 2024-2025 to 2034-2035.

The Institute offers programs in Diploma in Pharmacy(D.pharm), Bachelor of Pharmacy (B Pharm), Doctor of Pharmacy (Pharm D), Masters in Pharmacy (M Pharm), Doctor of Philosophy (PhD) recognized by the Government of Karnataka, affiliated to Rajiv Gandhi University of Health Sciences.

Krupanidhi College of Pharmacy has a competent and efficient faculty imparting quality education and contributing to the research and development activities in their respective fields, proficiently assisted by the management for facilitating research-oriented activities, seminars and workshops, Conferences at National & International Level, Etc.

Krupanidhi is proud to have an articulation agreement with The Qiqihar University, China, Ahmed Dahlan University Indonesia. The College ensures a smooth transition for the foreign students, right from the admission process to the end of the course. Details of the daily attendance, regular activities undertaken and academic progress are communicated to the Foreigner Regional Registration Office (FRRO) located at Bangalore, which tracks the foreign student's registration, movement, stay, departure and extension of stay, if any, in India.

The students who graduate from Krupanidhi College of Pharmacy will belong to a dynamic community with an atmosphere of purpose and will be ready with the knowledge, skills, credentials, qualities and characteristics to lead and succeed in an age of unlimited global opportunity.

In order to move towards the goal of building a robust culture of research a unique initiative called "Krupanidhi Research Incubation Centre" (KCP-KRIC) has been launched at Krupanidhi College of Pharmacy in the year 2017.

Institutional Strength

Being a distinguished centre for higher learning, the Krupanidhi College of Pharmacy promotes research in all areas. To promote research culture among the students Krupanidhi College of Pharmacy started “Krupanidhi – research incubation Center” (K-RIC). The research activity is progressive and proactive towards the paper publications with Indexed journals such as Web of Science, Scopus and UGC care list. Subscription to online e- journals and Budget allocation for R&D are some of the initiatives taken by the institution.

To strengthen the knowledge of students and staff, the Krupanidhi College of Pharmacy has made research compulsory along with the regular curriculum. The students undergo myriad sessions to build a robust conceptual framework and interlinkages of Techno, commercial, managerial and legal skills that help stir up and strengthen their creative-entrepreneurial capabilities, which help consolidate the form and pith of the business idea. These conceptually viable ideas are then incubate, tested and validated thus fructifying into Start-ups. The students are mentored to build their pitch decks and evolve milestones driven strategy document.

Our Proud Alumni are Entrepreneurs today just to name few Dr. Kishore, Co-founder and Director; Belenus champion hospital, Bengaluru (net 200 crores). The Finishing school with full time trainers who train the students on soft skills and life skills. An efficient Placement Department, which assists the students, get a job of their dreams.

Krupanidhi College of Pharmacy established an Institutions Innovation Council in the campus by Ministry of Education, Govt. of India during the academic year 2021-22. The faculties of the college has completed the major projects funded by Vision Group of Science and Technology (VGST) and Rajiv Gandhi University of Health science. College has its in house journal of Pharmaceutical Research and magazine called Expressions as a communication channel to outside world. In addition, the college has several functional MOUs, to name few KSCST- Govt of Karnataka, for IPR, GMK Research Laboratories for internships, and Shrusti Pharmaceuticals Pvt Ltd for Entrepreneurship.

Krupanidhi is proud to have an articulation agreement with Qiqihar University, China, Ahmed Dahlan University Indonesia. Krupanidhi College of Pharmacy has an active Social Service Unit that conducts various extension services like Programs on Swatch Bharat, Blood donation camps, Health awareness campaigns, Tree plantation drives etc., in and areas around the college. The College has been identified as the best NSS Unit for the state of Karnataka for its social and outreach activities. The faculty members of the college are Editors in renowned journals and publications.

Some of the faculty members are felicitated with a number of awards and recognitions to name a few

Dr. MD Karvekar Ex EC member of PCI and Chairman UG-PCI Curriculum Committee

Dr. Raman Dang Hon. General Secretary Association of Pharmaceutical Teachers of India APTI (2022-2027)

Dr. Kavitha A N – National Co-convener APTI women Forum, NIPAM certificate form Govt of India, Ministry of Commerce and Industry, Best Scientist, STARS AWARDS for Teachers for excellence in academic research.

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5. Faculty Information and Contributions (175)

CONSOLIDATED FACULTY INFORMATION 2024-2025

Sl. No	Name	PAN No.	University Degree	Date of Receiving Highest Degree	Area of Specialization	Current Designation	Date (Designated as Prof/Assoc. Prof.).	Initial Date of Joining	Association Type	Currently Associated with(Yes/No)	In case of NO, Date of Leaving	HOD (Yes/No)
1	Dr. Suresh Nagpal	Exempted	M.Pharm and Ph.D	30/12/2003	Pharmacology	Professor	2/9/1985	18/06/1985	Regular	Yes	No	No
2	Samson Su D	Exempted	M.Pharm	18/07/1983	Pharmacology	Professor	2/9/1985	18/06/1985	Regular	Yes	No	No
3	Dr. M D Karvekar	Exempted	M.Pharm and Ph.D	23/01/1993	Pharmaceutical Chemistry	Professor	1/6/2004	1/6/2004	Regular	Yes	No	No
4	Prakash Mallia	Exempted	M.Pharm	3/4/1984	Pharmacology	Professor	15/07/2010	15/07/2010	Regular	Yes	No	No
5	Dr. Raman Dang	Exempted	M.Pharm and Ph.D	30/01/2003	Pharmacognosy	Professor	18/07/2022	18/07/2022	Regular	Yes	No	No
6	Rajesh Rawri	Exempted	M.Pharm	29/03/2007	Pharmaceutical Chemistry	Professor	18/07/2020	18/07/2005	Regular	Yes	No	No
7	Dr. Kavitha AN	Exempted	M.Pharm and Ph.D	30/11/2021	Pharmaceutics	Professor	3/3/2022	3/3/2008	Regular	Yes	No	Yes
8	Saifulla Khan M	Exempted	M.Pharm	1/3/1995	Pharmacognosy	Associate Professor	5/9/2016	3/3/2008	Regular	Yes	No	No
9	M K Ranganath	Exempted	M.Pharm	27/01/1994	Pharmaceutical Chemistry	Associate Professor	12/8/2016	12/8/2010	Regular	Yes	No	No

10	Dr. Preethi Sudheer	Exempted	M.Pharm and Ph.D	21/04/2017	Pharmaceutics	Professor	2/5/2016	2/5/2011	Regular	Yes	No	No
11	Dr. Jyothi Y	Exempted	M.Pharm and Ph.D	27/07/2022	Pharmacology	Associate Professor	3/9/2018	18/04/2011	Regular	Yes	No	No
12	Dr. N Premkumar	Exempted	M.Pharm and Ph.D	2/9/2010	Pharmacology	Professor	5/11/2022	5/11/2022	Regular	Yes	No	No
13	Dr. Sayani Bhattacharya	Exempted	M.Pharm and Ph.D	2/9/2022	Pharmaceutics	Professor	1/12/2023	15/09/2016	Regular	Yes	No	No
14	Dr. Anjali Nayak	Exempted	M.Pharm and Ph.D	2/9/2008	Pharmaceutical Chemistry	Associate Professor	2/1/2023	25/06/2018	Regular	Yes	No	No
15	Litha Thomas	Exempted	M.Pharm	5/9/2012	Pharmaceutics	Associate Professor	3/1/2022	9/12/2013	Regular	Yes	No	No
16	Dr. PD Chaitanaya Sudha	Exempted	M.Pharm and Ph.D	9/1/2018	Pharmaceutical Analysis	Associate Professor	1/3/2019	1/3/2019	Regular	Yes	No	No
17	Dr. Paramita Das	Exempted	M.Pharm and Ph.D	30/03/2019	Pharmaceutical Chemistry	Associate Professor	17/06/2019	17/06/2019	Regular	Yes	No	No
18	Dr. G Sangeetha	Exempted	M.Pharm and Ph.D	8/9/2022	Quality Assurance	Associate Professor	8/9/2022	1/7/2019	Regular	Yes	No	No
19	Raksha Kumta	Exempted	M.Pharm	4/9/2018	Pharmaceutical Chemistry	Assistant Professor	5/8/2019	-	Regular	Yes	No	No
20	Sravani Singirikonda	Exempted	M.Pharm	8/9/2011	Pharmacognosy	Assistant Professor	1/2/2020	-	Regular	No	8/11/2022	No
21	Dr. Beulah Milton	Exempted	M.Pharm and Ph.D	8/7/2013	Pharmacy Practice	Professor	7/1/2021	7/1/2021	Regular	Yes	No	No
22	Yogeshwari Prashant	Exempted	M.Pharm	2/9/2009	Pharmaceutical Chemistry	Assistant Professor	20/12/2021	-	Regular	Yes	No	No
23	Dr. Sukanya Edagottu	Exempted	Pharm D	2/7/2021	Pharmacy Practice	Assistant Professor	26/02/2022	-	Regular	Yes	No	No

24	Ann Raichal John	Exempted	M.Pharm	4/9/2019	Pharmaceuti cal Analysis	Assistant Professor	29/03/2022	-	Regular	Yes	No	No
25	Dr. Eswar Gupta	Exempted	M.Pharm and Ph.D	2/9/2010	Pharmaceuti cal Technology	Professor	5/5/2022	5/5/2022	Regular	Yes	No	No
26	Dr. Roswin Babu	Exempted	Pharm D	2/9/2020	Pharmacy Practice	Assistant Professor	22/07/2022	-	Regular	Yes	No	No
27	Usha Rani U	Exempted	M.Pharm	2/9/2009	Pharmaceuti cal Chemistry	Assistant Professor	7/9/2022	-	Regular	Yes	No	No
28	Dr. K Bindu Madhuri	Exempted	Pharm D	2/8/2017	Pharmacy Practice	Assistant Professor	26/09/2022	-	Regular	Yes	No	No
29	Dr. Raja Kumari R	Exempted	M.Pharm and Ph.D	4/9/2020	Quality Assurance	Associate Professor	27/09/2022	27/09/20 22	Regular	Yes	No	No
30	Mayukh Sarkar	Exempted	M.Pharm	4/9/2013	Pharmacolog y	Assistant Professor	22/10/2022	-	Regular	Yes	No	No
31	Dr. Vastavikta Sahai	Exempted	M.Pharm and Ph.D	7/7/2023	Pharmaceuti cal Chemistry	Assistant Professor	3/4/2023	-	Regular	Yes	No	No
32	Dr. Aishwarya S	Exempted	Pharm D	6/9/2023	Pharmacy Practice	Assistant Professor	6/4/2023	-	Regular	Yes	No	No
33	Dr. Kezia Sam	Exempted	Pharm D	4/9/2019	Pharmacy Practice	Assistant Professor	4/5/2023	-	Regular	Yes	No	No
34	Prashanti Kallepalli	Exempted	M.Pharm	5/9/2013	Pharmacolog y	Assistant Professor	15/05/2023	-	Regular	Yes	No	No
35	Dr. Manisha Bihani	Exempted	M.Pharm and Ph.D	2/9/2022	Pharmacogn osy	Associate Professor	4/9/2023	8/3/2023	Regular	Yes	No	No
36	Dr. Riju Pathak	Exempted	Pharm D	6/9/2017	Pharmaceuti cs	Assistant Professor	23/12/2017	-	Regular	Yes	No	No

37	Dr. Binay Gupta	Exempted	Pharm D	12/4/2018	Pharmaceutics	Assistant Professor	2/8/2018	-	Regular	Yes	No	No
38	Gargi Tarafdar	Exempted	M.Pharm	6/9/2012	Pharmacology	Assistant Professor	18/04/2017	-	Regular	Yes	No	No
39	Dr. Thejaswini Karanth	Exempted	Pharm D	4/9/2019	Pharmaceutics	Assistant Professor	16/08/2019	-	Regular	Yes	No	No
40	Ramya A	Exempted	M.Pharm	2/9/2015	Pharmaceutics	Assistant Professor	6/10/2020	-	Regular	Yes	No	No
41	Mayur Karvekar	Exempted	M.Pharm	5/9/2017	Pharmaceutics	Assistant Professor	12/9/2017	-	Regular	Yes	No	No
42	V Venkata Nagalakshmi	Exempted	M.Pharm	4/9/2012	Pharmacology	Assistant Professor	17/03/2021	-	Regular	Yes	No	No
43	Umme Saba	Exempted	M.Pharm	1/9/2020	Pharmaceutics	Assistant Professor	17/12/2020	-	Regular	Yes	No	No
44	Ashwini Alur	Exempted	M.Pharm	4/9/2013	Pharmaceutics	Assistant Professor	1/2/2014	-	Regular	No	11/12/2021	No
45	Dr. D Santani	Exempted	M.Pharm and Ph.D	8/9/1976	Pharmacology	Professor	13/10/2022	13/10/2022	Regular	Yes	No	No
46	Dr. Sonam Sharma	Exempted	M.Pharm and Ph.D	12/9/2018	Pharmacognosy	Assistant Professor	6/9/2023	-	Regular	Yes	No	No
47	Sara Priyanka	Exempted	M.Pharm	3/9/2019	Pharmaceutics	Assistant Professor	25/09/2023	-	Regular	Yes	No	No
48	Lisma Babu	Exempted	M.Pharm	3/9/2014	Pharmaceutical Analysis	Assistant Professor	21/08/2023	-	Regular	Yes	No	No
49	Dr. Nimisha Jain	Exempted	M.Pharm and Ph.D	8/9/2016	Pharmaceutics	Associate Professor	2/1/2024	2/1/2024	Regular	Yes	No	No

50	Yamini Durga	Exempted	M.Pharm	4/9/2019	Pharmacology	Assistant Professor	15/03/2024	-	Regular	Yes	No	No
51	PradeeptimaBhatta charjee	Exempted	M.Pharm	10/9/2015	Pharmaceutics	Assistant Professor	1/3/2024	-	Regular	Yes	No	No
52	Dr. Anjaly Sivakumar	Exempted	Pharm D	14/09/2022	Pharmaceutics	Assistant Professor	13/05/2024	-	Regular	Yes	No	No
53	Dr. Kuntal Das	Exempted	M.Pharm and Ph.D	31/03/2012	Pharmacognosy	Associate Professor	19/11/2016	1/11/2013	Regular	No	28/02/2023	No
54	Dr. Samuel Gideon P	Exempted	Pharm D	1/3/2017	Pharmacy Practice	Assistant Professor	3/12/2018	-	Regular	No	13/05/2023	No
55	Dr. Sunil S Menghani	Exempted	M.Pharm and Ph.D	4/9/2018	Pharmaceutical Chemistry	Associate Professor	4/10/2021	4/10/2021	Regular	No	15/07/2023	No
56	Dr. Shaik Ershadul Haque	Exempted	M.Pharm and Ph.D	10/9/2015	Pharmaceutics	Associate Professor	1/12/2021	1/12/2021	Regular	No	6/12/2023	No
57	Supriya Mann	Exempted	M.Pharm	3/9/2008	Pharmacology	Assistant Professor	18/11/2020	-	Regular	No	27/12/2022	No
58	Sushma M	Exempted	M.Pharm	2/9/2021	Pharmaceutical Chemistry	Assistant Professor	25/04/2022	-	Regular	No	7/4/2023	No
59	Dr. Rajendra S V	Exempted	M.Pharm and Ph.D	2/9/2011	Pharmacology	Professor	2/11/2020	2/11/2015	Regular	No	18/07/2022	No
60	Bhavani Kesarela	Exempted	M.Pharm	4/3/2010	Pharmacology	Assistant Professor	18/01/2019	-	Regular	No	8/12/2022	No
61	Dr. Ravi Kumar Reddy J	Exempted	M.Pharm and Ph.D	2/9/2015	Pharmaceutics	Associate Professor	4/10/2021	4/10/2021	Regular	No	9/9/2022	No
62	Dr. Abhisha Mable Priya	Exempted	Pharm D	4/9/2019	Pharmacy Practice	Assistant Professor	8/3/1996	-	Regular	Yes	No	No

63	Dr. Vanitha C	Exempted	M.Pharm and Ph.D	4/1/2020	Pharmacy Practice	Associate Professor	18/01/2021	24/02/2020	Regular	Yes	No	No
64	Dr. Anju Sarah Mathews	Exempted	Pharm D	3/12/2016	Pharmacy Practice	Assistant Professor	6/1/2021	-	Regular	Yes	No	No
65	Anusha V	Exempted	M.Pharm	2/9/2020	Pharmacology	Assistant Professor	21/05/2021	-	Regular	Yes	No	No
66	Manushree V	Exempted	M.Pharm	2/9/2020	Quality Assurance	Assistant Professor	31/08/2021	-	Regular	Yes	No	No
67	Vinod Mathew	Exempted	M.Pharm	5/9/2007	Pharmacy Practice	Assistant Professor	20/11/2017	-	Regular	Yes	No	No
68	Arnika Das	Exempted	M.Pharm	3/9/2012	Pharmaceutical Analysis	Assistant Professor	10/4/2017	-	Regular	Yes	No	No
69	Dr. Purva Thathai	Exempted	M.Pharm and Ph.D	30/05/2018	Pharmaceutics	Associate Professor	13/01/2020	12/1/2019	Regular	Yes	No	No
70	Dr. Thakur	Exempted	M.Pharm and Ph.D	22/11/2000	Pharmaceutics	Professor	24/09/2015	24/09/2001	Regular	No	5/12/2022	No
71	Acqualin Cladious	Exempted	M.Pharm	2/9/2020	Pharmacology	Assistant Professor	5/5/2021	-	Regular	Yes	No	No
72	Teena Nazeem	Exempted	M.Pharm	6/9/2011	Pharmacy Practice	Assistant Professor	22/05/2012	-	Regular	Yes	No	No
73	Mrs.Kogileswari	OLXPS3050J	M.Pharm	28/11/2024	Pharmaceutics	NA	NA	NA	Assistant Professor	NA	10/12/2024	No
74	Mrs.Arпита Jena	AMPPJ1603B	M.Pharm	14/07/2019	QA	NA	NA	NA	Assistant Professor	NA	1/7/2024	No
75	Mrs.Pavani Adari	CVZPS3362M	M.Pharm	15/04/2013	Pharm Analysis	NA	NA	NA	Assistant Professor	NA	21/11/2024	No

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):

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

No. of Students in UG 1st Year= 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 to be provided considering all the UG and PG programs of the department)

S = Number of Students in the Department = UG1 + PG1 + PG2

F = Total Number of Regular Faculty Members in the Department Student Faculty Ratio (SFR) = S/F

B. Pharm						
Year	CAY		CAY		CAY	
	2024-25		2023-24		2023-24	
	Sanctioned Intake	Sanctioned Intake	Sanctioned Intake	Sanctioned Intake	Sanctioned Intake	Actual Admitted Lateral Entry
1 st Year	100	100	100	100	100	4
2 nd Year	100	100	100	100	100	0
3 rd Year	100	100	100	100	100	10
4 th Year	100	100	100	100	100	10
Sub Total	400	400	400	400	400	24
Total	424		424		424	
Grand Total	424		424		424	

Pharm D			
Year	CAY (2024-25)	CAY (2023-24)	CAY (2022-23)
	Sanctioned Intake	Sanctioned Intake	Sanctioned Intake
1 st Year	30	30	30
2 nd Year	30	30	30
Total	60	60	60
M. Pharm – Pharmaceutical Chemistry			
Year	CAY	CAY	CAY
	2024-25	2023-24	2022-23
	Sanctioned Intake	Sanctioned Intake	Sanctioned Intake
1 st Year	15	15	15

2nd Year	15	15	15
Total	30	30	30
M. Pharm – Quality Assurance			
Year	CAY	CAY	CAY
	2024-25	2023-24	2022-23
	Sanctioned Intake	Sanctioned Intake	Sanctioned Intake
1st Year	15	15	10
2nd Year	15	10	10
Total	30	25	20
M. Pharm – Pharmaceutical Analysis			
Yea	CAY	CAY	CAY
	2024-25	2023-24	2022-23
	Sanctioned Intake	Sanctioned Intake	Sanctioned Intake
1st Year	12	12	12
2nd Year	12	12	12
Total	24	24	24

M. Pharm - Pharmacology			
Year	CAY	CAY	CAY
	2024-25	2022-23	2021-22
	Sanctioned Intake	Sanctioned Intake	Sanctioned Intake
1st Year	15	15	15
2nd Year	15	15	15
Total	30	30	30
M. Pharm - Pharmaceutics			
Year	CAY	CAY	CAY
	2024-25	2023-24	2022-23
	Sanctioned Intake	Sanctioned Intake	Sanctioned Intake
1st Year	15	15	15
2nd Year	15	15	15
Total	30	30	30

Description	CAY(2024-25)	CAY(2023-24)	CAYm(2022-23)
Total No. of Students in the Department (S)	715 Sum total of all (UG+PG)students	744 Sum total of all (UG+PG)students	739 Sum total of all (UG+PG)students
No. of Faculty In the Department (F)	54(F1)	53(F1)	49(F2)

Student Faculty Ratio (SFR)	13.24	14.04	15.08
Average SFR	14.12		

5.1.1 Information about regular and contractual faculty as per the format mention below:

Year	Total number of regular faculty in the department	Total number of contractual faculty in the department
CAY(2024-25)	54	-
CAY(2023-24)	53	-
CAY m1 (2022-23)	49	-
Average SFR	14.12	

5.2. Faculty Cadre Proportion (20)

Year	Professors		Associate Professors		Assistant Professors	
	Required F1	Available	Required F2	Available	Required F3	Available
CAY(2024-25)	5	9	11	8	33	37
CAY(2023-24)	5	9	11	8	33	36
CAY m1 (2022-23)	5	7	10	9	32	36
Average Numbers	RF1= 5	AF1= 8.33	RF2=10.67	AF2=8.33	RF3=32.33	AF3=36.33

Formula

Cadre Proportion Marks $[(AF1/RF1) + (AF2/RF2 \times 0.6) + (AF3/RF3 \times 0.4)] \times 10$

$$= (1.666 + (0.781 \times 0.6) + (1.081 \times 0.4)) \times 10$$

$$= (1.666 + 0.4686 + 0.4324) \times 10$$

$$= \text{Cadre Proportion Marks} = 2.567 \times 10 = 25.67$$

$$= \mathbf{25.67}$$

- If AF1 = AF2= 0 then zero marks
- Maximum marks to be limited if it exceeds the allocated marks

Example: Intake = 180; Required number of Faculty: 12; RF1= 1, RF2=2 and RF3=9 Case 1:

AF1/RF1= 1; AF2/RF2 = 1; AF3/RF3 = 1 Cadre proportion marks = $(1 + 0.6 + 0.4) \times 10 = 20$ Case

2: AF1/RF1= 1; AF2/RF2 = 3/2; AF3/RF3 = 8/9 Cadre proportion marks = $(1 + 0.9 + 0.3) \times 10 =$ limited to 20.

Year	X (Faculty With Ph.D.)	Y (Faculty With M. Pharm)	F (Number of faculty required to comply with 15:1 student – faculty Ratio)	$FQ=2*[(10X+4Y)/F]$
CAY(2024-25)	21	33	49.00	13.96
CAY(2023-24)	19	34	49.00	13.31
CAY (2022-23)	17	33	49.00	12.31
Average Assessment:				Avg of FQ = 13.19

5.3. Faculty Retention (20)

Item	Marks
<i>>= 90% of required Faculty members retained during the period of assessment keeping CAYm3 as base year</i>	20
<i>>= 75% of required Faculty members retained during the period of assessment keeping CAYm3 as base year</i>	16
<i>>= 60% of required Faculty members retained during the period of assessment keeping CAYm3 as base year</i>	12
<i>>= 50% of required Faculty members retained during the period of assessment keeping CAYm3 as base year</i>	8
<i><50% of required Faculty members retained during the period of assessment keeping CAYm3 as base year</i>	0

Description	2024-2025	2023-2024
No. of Faculty retained	53	37
Total No. of Faculty	54	36
% of Faculty retained	98.15%	96.23%

Average= **97.19%**

5.5. Innovations by the Faculty 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 class rooms 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.

The faculty members at the institution have made substantial efforts to incorporate various innovative practices aimed at enhancing student learning. Some of these initiatives include:

1. **Tutorials:** Regular weekly tutorial sessions are dedicated to each subject and batch, allotting one hour per subject. During these sessions, faculty members review the topics and subtopics covered in theory classes. They address students' queries, ensuring a thorough understanding of the subjects. Additionally, class tests on the subjects covered in tutorial hours are conducted to assess students' comprehension.
2. **Information and Communication Technologies (ICT):** The faculty actively engage in the creation of e-content and computer-based training materials to cater to the technological demands of the global landscape. Equipped with internet facilities, all classrooms are furnished with resources like computers, PowerPoint presentations, and other audio-visual aids. These tools aid faculty members in enhancing their teaching methodologies and facilitating student learning. Audio and video materials are employed to enrich learning resources by showcasing real-life scenarios and explaining complex concepts. These videos are made accessible through the college's website.

Furthermore, faculty members take the initiative to discuss topics that extend beyond the syllabus during practical sessions. This approach encourages deeper understanding and further exploration of subjects in each semester.

3. **Simulation Models:** In the field of pharmacology, simulation models have been introduced as viable alternatives to traditional animal experiments, which can be labour-intensive and costly. Given that hands-on experience with live animals is not an essential requirement for undergraduate pharmacy students, simulation models serve as a more ethical and effective

means of conducting experiments. They offer a replacement for animal studies while addressing ethical concerns associated with animal sacrifice.

4. **Learning by Doing:** The faculty members actively engage in a distinctive teaching approach known as "learning by doing." This method not only enhances hands-on experiences but also assists students in refining their practical skills. Under this approach, students venture into the field to observe specimens, collect voucher specimens of crude drugs, and record on-the-spot characteristics of these drugs—a crucial step for authentication. Collected crude drug specimens are subsequently pressed, dried, and mounted on standardized sheets called herbaria, which is a conventional technique for presenting crude drugs. Additionally, students are trained to study the micro-morphological characteristics of crude drugs to ensure accurate identification. The students also practice various techniques of section cutting for roots, stems, leaves, or floral buds, which are essential for studying crude drugs.
5. **Educational Software:** Various software tools such as Chemdraw for illustrating chemical compound structures, Lexicomp/Micromedex for drug information, Ex-pharma Series for pharmacological studies, Minitab for Quality-by-Design (QbD), Systat, and GraphPad Prism for statistical analysis are integrated into the teaching and learning process. These software tools are frequently utilized to enhance the educational experience and provide comprehensive support to students' understanding of complex subjects.
6. **Seminars and Assignments:** In addition to their internal and semester-end examinations, students are regularly assigned minor projects in the form of seminars and assignments to assess their comprehension of the subjects. These activities serve to foster the development of essential skills such as communication, leadership, time management, and conflict resolution, alongside subject expertise. Routine class tests and sessional exams gauge students' performance. Incorporating continuous modes of assessment and assignments offers a comprehensive way to evaluate students' practical knowledge. They are required to prepare for vivas based on predefined topics, which further enriches their understanding.
7. **Informative Guest Lectures:** faculty members arrange informative guest lectures that align with the curriculum. Esteemed speakers from reputable institutions and industries share their expertise on specific topics. These guest lectures serve as a means for students to stay updated with industry trends and advancement.
8. **Field Trips and Industrial Visits:** Field trips and industrial visits are strategic teaching methodologies that extend beyond theoretical learning. These experiences offer students a

practical outlook on their field of study. They provide insights from both academic and practical perspectives. Organized by the department, industrial visits aim to provide students with real-world exposure to various sectors. This integration of theoretical and industrial knowledge enhances their understanding of industrial practices.

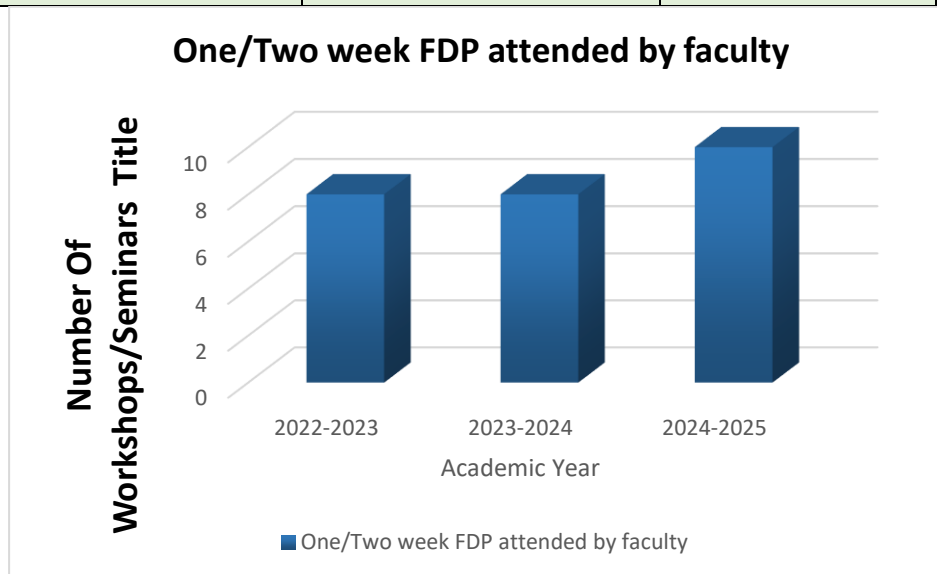
In addition to the above the faculty members employ interactive methods, project-based learning, experiential learning, models, YouTube videos, and informative charts to introduce innovative approaches to teaching and learning. This approach allows for extensive discussions with students, enabling the achievements of course objectives while effectively addressing student's queries.

5.5. 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

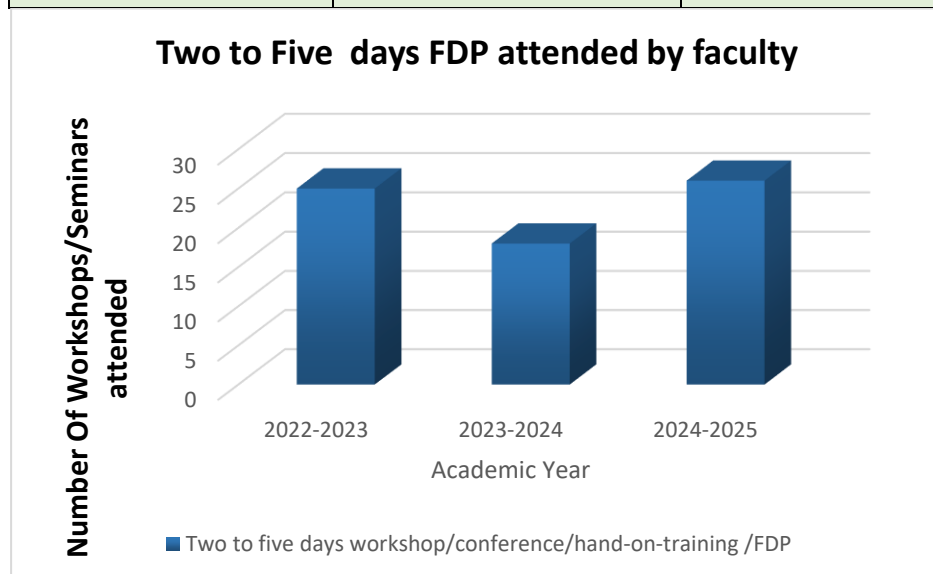
One /two weeks workshop/FDP attended by the Faculty for the assessment period

CAY (2022-2023)	CAY (2023-2024)	CAY (2024-2025)
8	8	10



Two to five days' workshop/conference/seminar/hands-on-training/FDP attended by the faculty

CAY (2022-2023))	CAY (2023-2024)	CAY (2024-2025)
25	18	26



Workshop/conference/seminar/hands-on-training/FDP attended by the faculty (one day)

CAY (2022-2023)	CAY (2023-2024)	CAY (2024-2025)
15	15	18



5.6. Faculty as participants in Faculty Development/Training Activities (20)

Sl.No	Name	CAY2022-2023	CAY2023-2024	CAY2024-2025
1	Dr. Suresh Nagpal	-	-	-
2	Samson Su D	-	-	-

3	Dr. M D Karvekar	-	-	-
4	Prakash Mallya	-	-	-
5	Dr. Raman Dang	-	-	-
6	Rajesh Rawri	-	-	-
7	Dr. Kavitha AN	3	0	8
8	Saifulla Khan M	5	3	8
9	M K Ranganath	5	3	8
10	Dr. Preethi Sudheer	3	0	8
11	Dr. Jyothi Y	3	5	8
12	Dr. N Premkumar	3	5	12
13	Dr. Sayani Bhattacharya	3	3	5
14	Anjali Nayak	3	3	12
15	Litha Thomus	3	3	8
16	Dr. PD Chaitanaya Sudha	3	3	8
17	Dr. Paramita Das	5	3	8
18	Dr. G Sangeetha			
19	Raksha Kumta	3	0	10
20	Sravani Singirikonda	5	3	8
21	Dr. Beulah Milton	3	3	2
22	Yogeshwari Prashant	3	3	8
23	Dr. Sukanya Edagottu	3	5	8
24	Ann Raichal John	3	3	8
25	Dr. Eswar Gupta	5	3	10
26	Dr. Roswin Babu			5
27	Usha Rani U	3	3	5
28	Dr. K Bindu Madhuri	-	-	1
29	Dr. Raja Kumari R	-	-	8
30	Mayukh Sarkar	-	-	8
31	Dr. Vastavikta Sahai	-	-	2
32	Dr. Aishwarya S	-	-	1
33	Dr. Kezia Sam	-	-	1
34	Prashanti Kallepalli	-	-	1
35	Dr. Manisha Bihani	3	5	12
36	Dr. Riju Pathak	-	-	1
37	Dr. Binay Gupta		-	4
38	Gargi Tarafdar	3	3	5
39	Dr. Thejaswini Karanth	-	-	-
40	Ramya A	-	-	-
41	Mayur Karvekar	-	-	8
42	V Venkata Nagalakshmi	-	-	-
43	Umme Saba	-	-	-
44	Ashwini Alur	3	3	8
45	Dr. D Santani	3	3	-
46	Dr. Sonam Sharma	-	-	-
47	Sara Priyanka	-	-	-
48	Lisma Babu	-	-	1
49	Dr. Nimisha Jain	-	-	-
50	Yamini Durga	-	-	1

51	PradeeptimaBhattacharjee	-	-	-
52	Dr. Anjaly Sivakumar	-	-	-
53	Dr. Kuntal Das	3	0	-
54	Dr. Samuel Gideon P	-	-	-
55	Dr. Sunil S Menghani	5	3	-
56	Dr. Shaik Ershadul Haque	-	-	-
57	Supriya Mann	5	5	-
58	Sushma M	5	5	-
59	Dr. Rajendra S V	3	0	-
60	Bhavani Kesarela	3	3	-
61	Dr. Ravi Kumar Reddy J	-	-	-
62	Dr. Abhisha Mable Priya	3	3	-
63	Dr. Vanitha C	3	3	-
64	Dr. Anju Sarah Mathews	-	-	-
65	Anusha V	-	-	-
66	Manushree V	-	-	-
67	Vinod Mathew	-	-	-
68	Arnika Das	-	-	-
69	Dr. Purva Thathai	-	-	-
70	Dr. Thakur	-	-	-
71	Acqualin Cladious	-	-	-
72	Teena Nazeem	-	-	-
73	Mrs.Kogileswari	-	-	-
74	Mrs.Arпита Jena	-	-	-
75	Mrs.Pavani Adari	-	-	-

5.7. Research and Development (40)

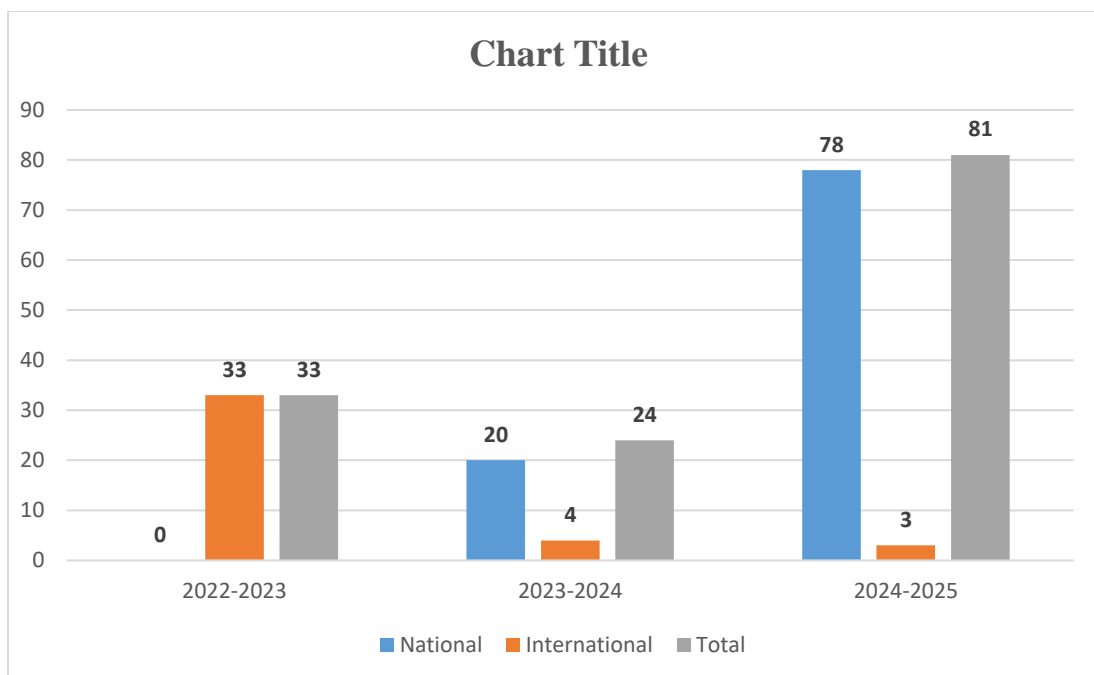
5.7.1. Academic Research (10)

Academic research includes research paper publications, Ph.D. guidance, and faculty receiving Ph.D. during the assessment period.

- Number of quality publications in refereed/SCI Journals, citations, Books/Book Chapters etc. (6)*
- Ph.D. guided /Ph.D. awarded during the assessment period while working in the institute (4)*
All relevant details shall be mentioned.

Total National and International publication by the faculty members during the assessment period

YEAR	NATIONAL	INTERNATIONAL	TOTAL
2024-2025	78	3	81
2023-2024	20	4	24
2022-2023	0	33	33
Total	98	40	138



5.7.1.2 - Publications with citations and H-index by faculty members

Sl.No	Faculty Name	Publication details		Citation details		
		Total no of publications (Scopus +others)	No of Publications for the assessment period (2024-2025)	Total No of Scopus citations till date	No of scopus citations for assessment period (2024-2025)	Scopus H index
1	Prof.Dr. Suresh Nagpal	-	-	-	-	-
2	Prof. Samson Su D	-	-	-	-	-
3	Dr. M. D. Karvekar	-	-	-	-	-
4	Prof. Prakash Mallya	-	-	-	-	-
5	Prof. Rajesh Rawri	-	-	-	-	-
6	Dr. Raman Dang	94	2	1647	45	19
7	Dr. Vastvikta Sahai	5	3	12	3	1
8	Dr.Manisha Bihani	-	5	-	-	-
9	Mayukh Sarkar	8	4	31	16	1
10	Dr.P.D.Chaithaya Sudha	18	7	0	-	2
11	Sonam Sharma	7		96	15	3
12	Litha Thomas	15	1	84	10	5
13	Pradeeptima Bhattacharjee	1	-	-	-	-
14	Sangeetha G	17	4	33	22	5
15	Dr. Kavitha AN	20	5	56	8	3
16	Dr Aishwarya S	3	-	-	-	-
17	Nimisha	10	-	340	60	6
18	G.Yamini Durga	6	-	-	-	-
19	Saifullakhan M	12	1	80	37	5

20	Eswar Gupta Maddi	19	2	1	1	2
21	Roswin Babu	2	-	-	-	-
22	Sayani Bhattacharyya	50	4	207	38	8
23	B.Sarah Priyanka	-	-	-	-	-
24	M K Ranganath	12	5	-	-	-
25	Dr. Paramita Das	40	7	30	05	3
26	Dr Anjaly Sivakumar	NA	-	-	-	-
27	Yogeshwari Jambhulkar	02	2	-	-	-
28	Dr. Prem Kumar N	22	6	420	32	10
29	U.Usharani	11	2	0	0	0
30	Dr. Jyothi Y	6	6	5	1	3
31	Dr. Preethi Sudheer	-	5	-	-	-
32	Mrs. Sravani Singirikonda	-	-	-	-	-
33	Dr. Beulah Milton	-	3	-	-	-
34	Dr. K. Bindu Madhuri	-	-	-	-	-
35	Dr. Raja Kumari R	-	-	-	-	-
36	Dr Riju Pathak	-	-	-	-	-
37	Dr Binay Gupta	-	-	-	-	-
38	Mrs. Gargi Tarafdar	-	-	-	-	-
39	Mrs. Teena Nazeem	-	-	-	-	-
40	Dr Thejaswini Karanth	-	-	-	-	-
41	Ms Acqualin Cladius	-	-	-	-	-
42	Mrs. Ramya A	-	-	-	-	-
43	Mr. Mayur Kavekar	-	-	-	-	-
44	Mrs. V Venkataka Nagalakshmi	-	-	-	-	-
45	Ms. Umme Saba	-	-	-	-	-
46	Mrs. Ann Raichel John	-	-	-	-	-
47	Dr. Anjali Nayak	-	5	-	-	-
48	Mr.Baburaj ratna	-	2	-	-	-

Books and Books chapters' contribution by the faculty members

SI. No.	Name of the author	Title of books/book chapter	Name of the publisher	ISBN/ISSN number of the proceeding
2024-25				
1	Dr. Raman Dang Dr. Kavitha A N Dr. Sayani Bhattacharyya Dr. Paramita Das	Krupa Pharmacon 2024 - International Conference on Pharma Research Innovations – Advancing Healthcare for a Sustainable Future	Krupanidhi Group of Institutions	978-81-963009-6-8
2	Dr Sonam Sharma	Novel Approaches for the Delivery of Essential Oils	Lexicon International	978-93-91271-25-1

3	Dr. Anjali Nayak Dr. Paramita Das	Naturally Occurring Chemicals for the Treatment and Management of Diabetes Mellitus and Related Disorders	Nova Publisher	979-8-89113-491-1
4	Dr. Sayani Bhattacharyya Mrs. Anisha Verma	Pharmaceutical Regulatory Processes and Approvals	Nirali Prakashan	978-93-6109-927-4
5	Dr. Sayani Bhattacharyya	Physico-Chemical Aspects of Dosage Forms and Biopharmaceutics: Recent and Future Trends in Pharmaceutics Vol 2	Academic Press	978-03-2391-818-3
6	Dr. Sayani Bhattacharyya	Physico-Chemical Aspects of Dosage Forms and Biopharmaceutics: Recent and Future Trends in Pharmaceutics Vol 2	Academic Press	978-03-2391-818-3
7	Dr Sonam Sharma	Recent Trends in Pharmaceutical Sciences	South Asian Academic Publications	978-93-92153-97-6

SI No.	Name of the author	Title of books/book chapter	Name of the publisher	ISBN/ISSN number of the proceeding
2023-24				
1	Raman Dang	Encapsulation Of Essential Oils In Liposomes	Lexicon International	978-93-91271-25-1
2	Raman Dang	Recent Trends In Natural Products: Advances And Opportunities In Pharmacognosy.	South Asian Academic Publications.	978-93-92153-97-6
3	Raman Dang	A Book on Herbal Drug Technology	Unanti Publications.	978-93-84875-37-4
4	Raman Dang	Community Pharmacy & Management	Smart book with Teachers	
5	Sonam Sharma	Encapsulation Of Essential Oils In Liposomes	Lexicon International	978-93-91271-25-1

6	Sonam Sharma	Recent Trends In Natural Products: Advances And Opportunities In Pharmacognosy.	South Asian Academic Publications.	978-93-92153-97-6
7	U. Usharani	Practical Book Of Pharmaceutical Inorganic Chemistry,	Lambert Academic Publishing	978-62-06181-14-9

SI No.	Name of the author	Title of books/book chapter	Name of the publisher	ISBN/ISSN number of the proceeding
2022-2023				
1	Dr. Rakumari R	Cosmetic application of albumin	Springer	9789811907098
2	Dr. Paramita Das, Mrs Anjali Nayak	Human Metabolite dysfunction	Nova medicine and health	979-8-88697-152-1
3	Mrs. Usha Rani	Practical Book of Pharmaceutical inorganic chemistry	Lambert Academic Publisher	786206181149
4	Dr Manisha	Technique in Pharmacognosy	Pritam publication	9789357351058
5	Sayani Bhattacharyya	Chapter 7 - Liposomes as a skin delivery system for cosmeceuticals	Book Chapter in Nanocosmeceuticals: Innovation, Application, and Safety	9780323910774

Table: year wise details of oral/poster presentation by the faculty during the assessment period

AY 2024-2025				
Sl.No	Year	Name of faculty	Type of Presentation Oral / Poster	Title of presentation -Poster / Oral
1	2025	Sharmina Begum	Oral	In-Silico and In-Vitro evaluation of selected flavonoids from Indian plant leaves as potential anti-malarial agents
AY 2023-2024				
Sl.No	Year	Name of faculty	Type of Presentation Oral / Poster	Title of presentation -Poster / Oral
1	2023	Dr. Manisha B Bihani	Oral	Quantitative and Simultaneous Estimation of Quercetin, Rutin,

				Gallic acid By HPTLC from Flower of Plumeria rubra
2	2023	Dr. Sayani B	Oral	Mesoporous silica based novel drug delivery system
3	2023	Dr. Preethi Sudheer	Poster	Oral fast dissolving film of Rivaroxaban with an improved solubility and dissolution; Development and evaluation
4	Jan 2023	Dr.Premkumar.N	Poster	Interactive study of Withania somnifera root extract with oral hypoglycemic agents in diabetes induced nephropathy.
5	Dec 2023	Dr. Sayani Bhattacharyya	Oral	Mesoporous drug delivery of celecoxib- a promising approach for the treatment of arthritis
6	Dec 2023	Dr. Sayani B	Oral	Nanocomposite of emtricitabine using modified pullulan to attenuate the associated hepatotoxicity
7	Dec 2023	Dr. Manisha	Oral	Investgating QuisQualis Indica as potential remedy for Asthma, based on experimental validation
8	Nov 2023	Dr. Sayani B	Oral	Mesoporous silica based Drug delivery system- Use of Syloid 244 FP as a novel carrier
9	April 2023	Mrs. Ratna B	Poster	Ficus benghalensis or alstonia boonei - a better source for preparation of chitosan decorated nanoemulsion of alpha amylin and evaluation of its neuroprotective activity
AY 2022 - 2023				
Sl.No	Si No	SI No	SI No	SI No
1	2023	Dr. Preethi Sudheer	Poster	Development and evaluation of moxifloxacin hydrochloride loaded nanoparticle in situ gel for ophthalmic drug delivery,
2	2023	Dr. Preethi Sudheer	Oral	Development and evaluation of glibenclamide nanoparticles; Preparation, optimization, characterisation, and cytotoxicity analysis;
3	2023	Dr. Preethi Sudheer	Poster	Oral fast dissolving film of Rivaroxaban with an improved solubility and dissolution; Development and evaluation

List of Ph.D. Guidance by the faculty

Sl.No	Name of Guide	Department	Name of Ph.D. scholar	Title of the Project	Year of Ph.D. Reg	Status of degree
1	Dr. Sandur Veerabhadrapa Rajendra	Pharmacology	Ratna B	Evaluation of neuro protective activity of alpha amyryne and palmatine against aluminium chloride induced oxydative stress in biological system	2020	-
2	Dr.Kuntal Das		Ratna B	Evaluation of neuro protective activity of alpha amyryne and palmatine against aluminium chloride induced oxydative stress in biological system	2020	-
3	Dr. Paramita Das		De Chen Ganjur,	Molecular Docking studies, synthesis and antihypertensive evaluation of novel 1,4 dihydropyridine derivatives	2020	-
4	Dr. Amit Kumar Das		Keserela Bhavani	Investigations and biological activity of Silver nanoparticles of methanolic extracts limnobium laevigaetum in rats	2020	-
5	Dr. Prem Kumar N	Pharmacology	Ratna B	Evaluation Of Neuroprotective Activity Of Alpha-Amyrin And Palmatine Against Aluminium Chloride-Induced Oxidative Stress	2019 Sept	Thesis Submitted
6	Dr. Paramita Das	Pharmaceutic al Chemistry	Anjali Nayak	Synthesis, hydrolysis kinetics and comparative pharmacological evaluation of co-drugs of calcium channel blocker and non-steroidal anti-	2018	Thesis Submitted

				inflammatory agents		
7	Dr. Preethi Sudheer	Pharmaceutics	Sayani Bhattacharyya	Formulation and evaluation of antibiotic loaded liposomal inhalations and pulmonary infections	2018	2022 awarded
8	Dr. Amit Kumar Das	Pharmaceutical chemistry	Anjali Nayak,	Synthesis, hydrolysis, kinetics and competitive pharmaceutical evaluation of co-drugs of calcium channel blockers and non steroidal anti inflammatory	2018	-
9	Dr. Preethi Sudheer	Pharmaceutics	Ashwini M,	1. Design and evaluation of nano lipid carrier (NLC) Loaded transdermal patches of selected oral antidiabetic drug for the treatment of gestational diabetes	2017	2022 awarded
10	Dr. Raman Dang		Kavitha A N	Design and development of self micro- emulsifying drug delivery systems for poorly soluble drugs through quality by design approach	25.1.2016	-
11	Dr. Raman Dang		Chandramouli,	Studies on model predictive Control using Computational therapeutic models on drug infusions	20.3.2015	
12	Dr. Amit Kumar Das		Sakshi Bhardwaj,	Design insilico prediction synthesis and pharmacological evaluation of some novel analogues derived from piperine., agents..	2015	-
13	Dr. Ram Sharnagat Thakur		Arshad Bhashir Khan	Design and evaluation of Novel topical intravaginal	2012	-

				formulations of microbicidal agent for Prophylaxis of HIV and other venereal diseases		
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Ph.D. award during the assessment period

SI No	Name of Guide	Name of Ph.D. scholar	Department	Year of Ph.D. Reg	Title of the Project	University	Status of degree
1		Dr.Anjali Naik	Pharmaceutics	NA	Pharmaceutical Chemistry under Pharmacy Faculty.	Rajiv Gandhi University of Health Sciences	Awarded in 2024 November
2	Dr. Sangeetha	Mrs. Jyothi	Pharmacology	2010	Hepatoprotective And Antioxidant Activity Of Some Of The Herbal Drugs Used In Folk Medicine	VIT	Awarded in 2022 August
3	Dr. Swamivel Manickam	Mrs. Sangeetha	Pharmaceutics	2017	Development And Characterization Of Tapentadol Hydrochloride Loaded Transdermal Proniosomal Gel Through Quality By Design Approach"	Annamali	Awarded in 2022 August
4	Dr. Preethi Sudheer	Sayani Bhattacharyya	Pharmaceutics	2018	Formulation and evaluation of antibiotic loaded liposomal inhalations and pulmonary infections	RGUHS	Awarded 2022
5	Dr. Preethi Sudheer	Ashwini M,	Pharmaceutics	2017	1. Design and evaluation of nano lipid carrier (NLC) Loaded transdermal patches of selected oral antidiabetic	RGUHS	Awarded 2022

					drug for the treatment of gestational diabetes		
6	Dr. Raman Dang	Kavitha AN	Quality Assurance	2016	Design and development of self-micro-emulsifying drug delivery systems for poorly soluble drugs through quality by design approach	Annamalai University	Awarded 2021
7	Dr. Amit Kumar Das	Sakshi Bhardwaj,	Pharmaceutics	2015	Design Insilco prediction synthesis and pharmacological evaluation of some novel analogues derived from piperine., agents..	RGUHS	Awarded 2021

5.7.2. Sponsored Research (10)

Funded research:

(Provide a list with Project Title, Funding Agency, Amount and Duration)

Funding amount (Cumulative during CAYm1, CAYm2 and CAYm3):

Amount > 25 Lacs – 10 Marks

Amount >= 22 Lacs and <= 25 lacs – 9 Marks

Amount >= 19 Lacs and < 22 lacs – 8 Marks

Amount >= 16 Lacs and < 19 lacs – 7 Marks

Amount >= 13 Lacs and < 16 lacs – 6 Mark

Amount >= 10 Lacs and < 13 lacs – 5 Marks

Amount >= 08 Lacs and < 10 lacs – 4 Mark

Amount >= 06 Lacs and < 08 lacs – 3 Mark

Amount >= 05 Lacs and < 06 lacs – 2 Marks

Amount >= 04 Lacs and < 05 lacs – 1 Mark

Amount <= 4 Lacs – 0 Mark

Year wise Research Grands

Academic Year	Amount in lakhs	Cumulative amount in lakhs
2024-2025	5.50	5.50
2023-2024	4	2.65
2022 - 2023	2.95	2.95
Total	11.1	

Details of funded research during the assessment period

Sl.No	Project Title	Funding Agencies	Amount (in lakhs)	PI/CO-PI	Duration	Status
Academic Year 2024– 2025						
1	Exploratory research on enzyme responsive vaginal bigel for pre-exposure prophylaxis of HIV employing a combination of antiviral Drugs	RGUHS	5.5 lakhs	PI	2 Years	Ongoing
Sl.No	Project Title	Funding Agencies	Amount (in lakhs)	PI/CO-PI	Duration	Status
Academic Year 2023– 2024						
1	Antitubercular Activity Of Novel Silymarin Metal Complex Through Computational & In Vitro Approaches	RGUHS	2.5 lakhs	PI	2 Years	Ongoing
2	Formulation And Evaluation Of A Solid Novel Microemulsion Of Lamivudine- An Attempt To Reduce The Associated Toxicity	RGUHS	0.15 Lakh (15 Thousand)	PI	1 Year	Completed
Academic Year 2022 – 2023						
1	Formulation and evaluation of a solid novel micro emulsion of lamivudine- an attempt to reduce the associated toxicity -was approved by RGUHS (UG23PHA395)	RGUHS dated 27/7/23	RS 15000/-	Guide	3 months	Amount yet to be released by RGUHS
2	Development and Evaluation of Valociclovir in Situ	RGUHS dated 27/7/23	RS 15000/-	Guide	3 months	Amount yet to be

	Vaginal Gel for the management of genital Herpes					released by RGUHS
3	Antitubercular activity of novel silymarin metal complex through computational & in vitro approaches	RGUHS dated 27/2/2023	RS 2,50,000	PI	2years	Ongoing
4	Formulation and evaluation of polymeric micelles of telmisartan for oral delivery of telmisartan in vitro and ex vivo studies.	RGUHS DATED: 18-11-2022	RS 15000/-	Guide	3 months	Completed

Total amount generated through sponsored project: 11.10 lakhs

5.7.3 Consultancy (from Industry) (10)

(Provide a list with Project Title, Funding Agency, Amount and Duration) Funding Amount (Cumulative during CAYm1, CAYm2 and CAYm3):

Amount > 25 Lacs – 10 Marks

Amount >= 22 Lacs and <= 25 lacs – 9 Marks

Amount >= 19 Lacs and < 22 lacs – 8 Marks

Amount >= 16 Lacs and < 19 lacs – 7 Marks

Amount >= 13 Lacs and < 16 lacs – 6 Mark

Amount >= 10 Lacs and < 13 lacs – 5 Marks

Amount >= 08 Lacs and < 10 lacs – 4 Mark

Amount >= 06 Lacs and < 08 lacs – 3 Mark

Amount >= 05 Lacs and < 06 lacs – 2 Marks

Amount >= 04 Lacs and < 05 lacs – 1 Mark

Amount <= 4 Lacs – 0 Mark

Details of Consultancy Projects:

Academic Year	Amount in Lakhs	Cumulative amount in lakhs
2024-2025	5.50	5.50
2023-2024	3.51	2.41
2022-2023	5.39	4.04
Total	11.95	

Sl.No	Project Title	Funding Agency	Amount	Duration
Academic Year 2024 - 25				
1	Exploratory research on enzyme responsive vaginal bigel for pre-exposure prophylaxis of HIV employing a combination of antiviral Drugs	RGUHS, Bangalore	5.50 L	2 Year
Sl.No	Project Title	Funding Agency	Amount	Duration
Academic Year 2023 - 24				
1	Animal studies for sexual wellness	Kapiva	2.41 L	1 Year
2	Authentications of root Valeriana Officinalis	Green Chem	Probono	6 Months
Academic Year 2022 - 23				
1	Isolation of phytocompounds from the roots of Stereospermum suaveolens	Natural Remedies, Bangalore	Rs 5000.00 per month	6 Months
2	Isolation of phytocompounds from the seeds of Syzygium cumini	Natural Remedies, Bangalore	Rs 5000.00 per month	6 Months
3	Isolation of phytocompounds from the leaves of Mangifera indica	Natural Remedies, Bangalore	Rs 5000.00 per month	6 Months
4	NSS Activities	RGUHS, Bangalore	Rs. 68,500.00	1 Year
5	Formulation And Evaluation Of Long-Acting Depot Injection Of Nicardipine Hydrochloride	Zaint Health Care Private Limited, Pragathi Nagar, Hyderabad	Rs 50,000.00	6 Months
6	Formulation And Evaluation Of Fast Dissolving Tablets Of Edoxaban Tosylate Using Solid Dispersion Technique	Zaint Health Care Private Limited, Pragathi Nagar, Hyderabad	Rs 50,000.00	6 Months

7	Formulation and evaluation of Diclofenac Matrix tablets	Modern College of Pharmacy, Nigde, Pune	Rs 10,000.00	2 Months
8	Formulation and rheological evaluation of Diclofenac parenteral product.	Nargund college of Pharmacy	Rs 25,000.00	3 Months
9	QBD based design of ocular in situ gel of Bilastine	Karnataka State antibiotics Bangalore	Rs 10000.00 per month	1 month
10	Formulation and evaluation of fast dissolving tablets of oxcarbazepine using liquisolid technology	Acubiosys private limited, Industrial area, Hyderabad	Rs 50,000.00	6 Months
11	Formulation and evaluation of mouth dissolving tablets of nifedipine hydrochloride	Acubiosys private limited, Industrial area, Hyderabad	Rs 50,000.00	6 Months
12	Enhancement Of Solubility And Dissolution Rate Of Ritonavir By Solid Dispersion / Solvent Deposition Technique	Acubiosys private limited, Industrial area, Hyderabad	Rs 50,000.00	6 Months
13	Development and validation of HPLC analytical Method	Kapiva Ayurveda, Bangalore	Rs 10000.00 per month	6 Months
14	Development and validation of HPLC analytical Method of dapagliflozin and Vildagliptin	GMK Research, Hyderabad	Rs 8000.00 per month	6 Months
15	Development and validation of HPLC analytical Method of teneligliptin and Pioglitazone	GMK Research, Hyderabad	Rs 8000.00	6 Months

Total amount generated through Consultancy project: 1380500

5.7.4. Honorary Consultancy from Central/State/Local Government Organizations (5)

Sl.No	Year	Name of Investigator	Client / Organization	Title of Consultancy Project
1.	2023-24	Dr. Eswar Gupta Maddi	Government Urban Primary Health Canter, Gunjur, Bangalore.	Evaluation of commercial sustained Release tablets of Diclofenac sodium with Generic products.
2.	2022-23	Dr. Eswar Gupta Maddi	Government Urban Primary Health Canter, Gunjur, Bangalore.	Evaluation of commercial sustained Release tablets of Metformin
3.	2022-23	Dr. M. Eswar Gupta	Zaint Health Care Private Limited, Pragathi Nagar, Hyderabad	Rheological evaluation of diclofenac sodium Creams.
4.	2022-23	Dr. K. Bindu Madhuri	Modern College of Pharmacy, Nigde, Pune	Meta analysis of short versus prolonged antibiotic treatment duration: Balancing efficacy and risk of resistance developed.
5.	2022-23	Dr. K. Bindu Madhuri	Nargund college of Pharmacy	Long-term Effects of Metformin Monotherapy: A Comprehensive Meta-analysis of Glycemic Control and Cardiovascular Outcomes"

5.7.5. Development activities (5)

Provide details:

- *Product Development*
- *Research laboratories*
- *Instructional materials*
- *Working models/charts/monograms etc.*

Product Development:

The institution boasts sufficient infrastructure to meet the formulation development requirements of various pharmaceutical industries in the vicinity of Bengaluru. The department of pharmaceuticals within the institution has successfully scaled up the technology/process for developing prototype formulations, such as sugar-free stevia tablets, which has been effectively brought to the market.

Furthermore, certain faculty members have engaged in collaborative projects with dental colleges, resulting in endeavours that were subsequently utilized for clinical studies. The particulars of these collaborations are outlined below:

Product Development:

Sl. No	Title of the collaborative Activities	Name of the collaborating agency	Year of collaboration	Nature of the activity
Academic Year 2024-25				
1	Development of Eucalyptus-based Antimicrobial Hand Rub	Naaz Biolabs	July 2024	Product Formulation and Testing
2	Formulation of Herbal Nasal Spray for Pollution-Related Allergies	Naaz Biolabs	July 2024	Research Project & Lab Trials
3	Development of Herbal Dextrose Oral Rehydration Solution	Dextrose	July 2024	Clinical Research Support + Formulation
4	Development of Energy-Boosting Herbal Health Drink	Dextrose	July 2024	Preclinical Evaluation & Formulation Design

Sl.No	Title of the collaborative Activities	Name of the collaborating agency	Year of collaboration	Nature of the activity
Academic Year 2023 - 24				
1	Formulation and evaluation of Itracanazole gastro resistant capsules	Srushti Pharmaceuticals Pvt ltd, Bangalore	July 2023	Product development and evaluation
2	Formulation and evaluation of sustained release product of L – Glutamine sachets for sickle cell anemia	Srushti Pharmaceuticals Pvt ltd, Bangalore	July 2023	Product development and evaluation
3	Formulation and evaluation of sustained release capsules of Nicardipine HCL	Srushti Pharmaceuticals Pvt ltd, Bangalore	July 2023	Product development and evaluation
4	Formulation And Evaluation Of Long-Acting Depot Injection Of Nicardipine Hydrochloride	Zaint Health Care Private Limited, Pragathi Nagar, Hyderabad	July 2023	Product development and evaluation
5	Formulation And Evaluation Of Fast Dissolving Tablets Of Edoxaban Tosylate Using Solid Dispersion Technique	Zaint Health Care Private Limited, Pragathi Nagar, Hyderabad	July 2023	Product development and evaluation

Academic Year 2022 - 23				
1	Formulation and evaluation of fast dissolving tablets of oxcabazepine using liquisolid technolog	Acubiosys private limited, Industrial area, Hyderabad	July 2022	Product development and evaluation
2	Formulation and evaluation of mouth dissolving tablets of nicardipine hydrochloride	Acubiosys private limited, Industrial area, Hyderabad	July 2022	Product development and evaluation
3	Enhancement Of Solubility And Dissolution Rate Of Ritonavir By Solid Dispersion / Solvent Deposition Technique	Acubiosys private limited, Industrial area, Hyderabad	July 2022	Product development and evaluation

5.7.5.2 Details of patent Filed/Award

Sl.No	Inventor	Type of Patent	Application Number	Date of Filing Application	Publication	Date of Grant	Title
Academic year 2023 - 2024							
1	B. Sarah Priyanka	Ordinary	202341088449	23rd Dec 2023	03/2024	NA	Detoxifying Health Drink Against Air Pollution
2	Paramita Das	Ordinary	202441001810	10th Jan 2024	06/2024	NA	Berberine-metal complexes as promising antibacterial and antifungal agents to fight drug resistance
3	Sayani Bhattacharyya	Ordinary	202441031981	22nd Apr 2024	17/2024	NA	Solid microemulsion of lamivudine for effective management of its associated toxicity
4	Manisha Bihani	Ordinary	202441040802	25th May 2024	22/2024	NA	A Herbal Formulation for Preventing and Disrupting Bacterial Biofilms
5	Kavitha A N	Ordinary	202441039768	21st May 2024	22/2024	NA	A Formulation of Topical Gel with

							Cymbopogon Citratus And Cymbopogon Flexuosus Essential Oils and Method Thereof
6	Eswar Gupta Maddi	Ordinary	202441050883	03rd Jul 2024	28/2024	NA	Functionalized Silica nanoparticles formulation for toothpaste
7	Prem Kumar Nanjundan	Ordinary	202441050884	03rd Jul 2024	28/2024	NA	Smart Multifunctional Nanocomposite with Controlled Release Mechanism for Comprehensive Water Purification
8	Sayani Bhattacharyya	Ordinary	202441074464	01st Oct 2024	40/2024	NA	Liquosolid Compact of Bedaquiline Fumarate using Mesoporous Carriers
9	Sonam Sharma	Design patent	404394-001	12th Jan 2024	404394-001	NA	Battery operated tablet hardness tester
10	Sonam Sharma	Design patent	407785-001	16th Feb 2024	407785-001	NA	Portable device for measuring anti-inflammatory, and analgesic activity of natural products extracts
11	Eswar Gupta Maddi	Design patent	411563-001	26th Mar 2024	411563-001	NA	Volumetric flask with side arm
12	Raksha Kumta	Design patent	6376986	08th Jul 2024	6376986	NA	Multi Level Test Tube Stand
13	Prem Kumar Nanjundan	Design patent	6376771	06th Jul 2024	6376771	NA	Smart Medicine Box
14	Aishwarya S	Design patent	420636-001	19th Jun 2024	420636-001	NA	Device to Detect Heart Stroke

15	P D. Chaitanya Sudha	Design patent	430287-001	12th Sep 2024	430287-001	NA	Portable RP- HPLC apparatus for estimation of drug in rat plasma
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Sl. No	Inventor	Type of Patent	Application Number	Date of Filing Application	Publication	Date of Grant	Title
Academic year 2023 - 2024							
1	Dr. Vastvikta Sahai	Ordinary	202441001810	10/01/2024	Yes	NA	Berberine-metal complexes as promising anti bacterial and antifungal agents to fight drug resistance
2	Dr. Manisha Bihani	Ordinary	202441040802	25 05 2024	31 05 2024	NA	A herbal formulation for preventing and disrupting bacterial biofilms
3	Dr. Manisha Bihani	Ordinary	2023110674028	07 10 2023	27 10 2024	NA	Metallopharmaceutical metal complexes developed for the treatment of Diabetes mellitus based on bio-medicinal inorganic chemistry
4	Mayukh Sarkar	Indian Design Patent, DOP: 01/09/2023	202311053028 A	08/08/2023	01/09/2023	01/09/2023	Design, synthesis, and evaluation of antimicrobial activity of nanogel containing benzofuran derivatives
5	Sonam Sharma	Design patent :	404394-001	12-01-24	16-04-24	20-03-24	Portable device for measuring anti-inflammatory, and analgesic activity of natural products extracts.
6	Kezia K Sam	UK Patent ,Design	6307316	2/09/2023	11/9/23	11/09/2023	Device for molecular drug design.
7	Lisma Babu	UK Patent ,Design	6307316	2/09/2023	11/9/23	11/09/2023	Device for molecular drug design.
8	Dr. Eswar Gupta Maddi	Design	411563	26/3/24	3/5/24	3/5/24	Volumetric flask with side arm

9	M K Ranganath	Ordinary	202341006623	24/02/2023	Yes	NA	In silico and in vitro anthelmintic Activity of leaves ethanol extract of Macaranga Indica wight, ordinary application
10	Dr. Paramita Das	Ordinary	202441001810	10/01/2024	Yes	NA	Berberine-metal complexes as promising anti bacterial and antifungal agents to fight drug resistance
11	Yogeshwari J	Design	383385-001,	08/04/2023,	Yes	06/07/2023	Laboratory Analgesiometer to Predict Analgesic activity
Academic year -2022 - 23							
1	Bindhumadhuri K Mr. Rajnish Prajapati	INDIAN	202341000215	2023	-	-	A Method of Preventing or Delaying the Onset and Progression of Alzheimer's Disease and Related Neurodegenerative Disorders
2	Bindhumadhuri K	INDIAN	202311033771	2023	-	-	Method of Diagnosing, Preventing and Treating Alzheimer's Disease or Mild Cognitive Impairment
3	Sayani Bhattacharyya Mr. Rajnish Prajapati	INDIAN	202341005685	2023	-	-	Mesalamine Solid Dispersion with Mesoporous Silica and Delayed Release Capsule Thereof
4	Sayani Bhattacharyya	INDIAN	202341035320	2023	-	-	A liquisolid Tablet Formulation of Artemether and Preparation Method Thereoff
5	Paramita Das	INDIAN	202341015482	2023	-	-	A Thiazine Amide Derivative Having a Structure of Formula for Prevention or Treatment of Neurodegenerative Disease

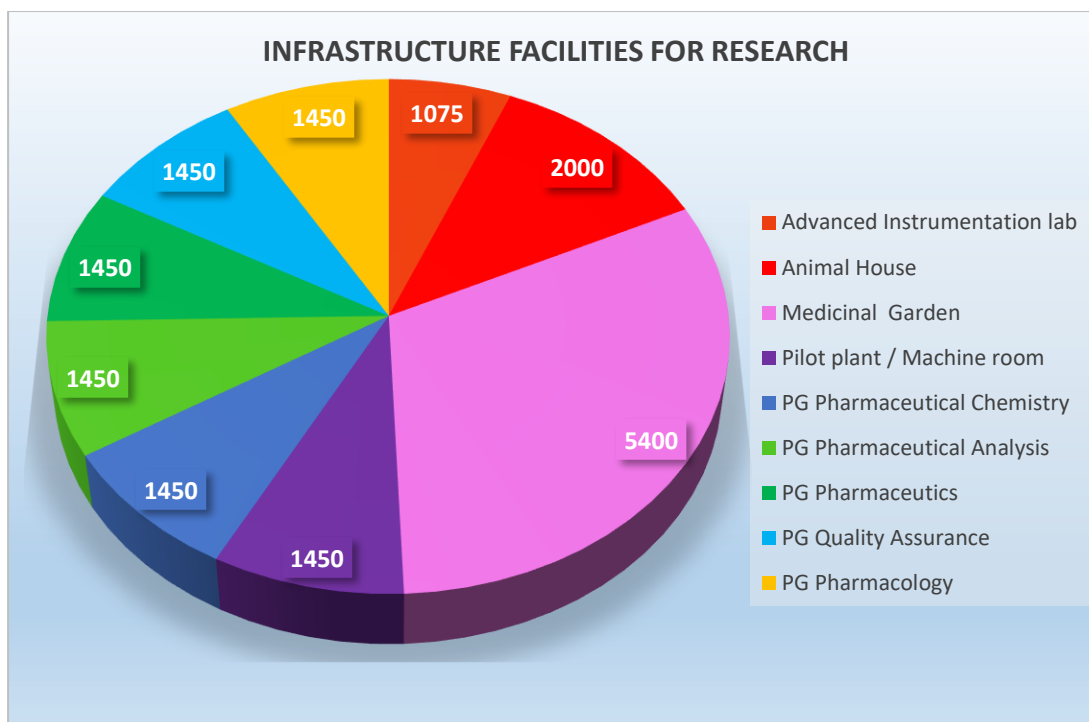
6	Prof. Ranganath M K, Kuntal Das, Pratik Biswas, Varun H B, Eresh Kumar P R	INDIAN	202341006623	3/17/2023	-	-	In Silico and In-Vitro Anthelmintic Activity of Leaves Ethanol Extract of Macaranga Indica Wight
7	Bindhumadhuri K	INDIAN	202341005609	2/24/2023	-	-	Evaluation of the Antineoplastic Activity of Ficus Racemosa Leaf Extract
Academic year -2022 - 23							
1	Keserla Bhavani	INDIAN	202241010443	3/18/2022	-	-	Method for Preparation and Enhancing Dissolubility by the Liquisolid Compaction Technique
2	Sangeetha G	INDIAN	202241032969	6/17/2022			Lipid Nano-Carrier Based Transdermal Gel for the Treatment of Pain Management
3	Kuntal Das, Ms. Keerthana Ramesh Iyer	INDIAN	202241043393	8/19/2022	-	-	In-Silico Approach and In-Vitro Acetylcholine Esterase Inhibition Activity of Coscinium Fenestratum Ethanol Seed Extract for Anti Alzheimer Activity
4	Kuntal Das	INDIAN	202241043393	8/19/2022	-	-	In-Silico Approach and In-Vitro Acetylcholine Esterase Inhibition Activity of Ethanol Flower Extract of Coscinium Fenestratum
5	Kuntal Das, Sayani Bhattacharyya	INDIAN	202221048369	9/9/2022	-	-	Formulation and Estimation of Weakly Soluble Drugs Using New Natural Polymer

6	Paramita Das, Anjali Nayak	INDIAN	202221048411	9/9/2022	-	-	Dissolution Improvement of Glimepiride and Olanzapine Using Ketorolac Tromethamine
7	Anjali Nayak	INDIAN	202241050376	9/9/2022	-	-	Chromatographic Analysis of Underutilized Oil Seeds for Future Commercial Development
8	Kuntal Das, Sravani Singiriko nda	INDIAN	202211050939	9/16/2022	-	-	Development and Characterization of Dna- Based Vaccine and Immunotherapeutic
9	Kuntal Das,	INDIAN	202231051950	9/16/2022	-	-	Development of Nano Particle Formulation Using Methanolic Extract of Wrighta Tinctoria for Anti-Microbial Therapy
10	Kuntal Das,	INDIAN	202241056081	10/14/2022	-	-	Methods of Inhibiting Microbial Infections Using Zinc-Containing Compositions and an Anti-Microbial Agent
11	Kavya S.	INDIAN	202241058939	10/21/2022	-	-	An Analysis of the Advantages and Drawbacks of Liposome-Induced Innate Immune Responses
12	Kuntal Das, Jasmitha A, Keerthana Ramesh Iyer, Poonam B, Pratista, Spandita Dey	INDIAN	202241061396	11/4/2022	-	-	Methods of Using Antioxidant Compositions to Prevent, Reduce, or Eliminate the Negative Effects of Oxidative Damage or Inflammation
13	Kuntal Das,	INDIAN	202221063771	11/18/2022	-	-	Formulation and Estimation of Weakly

	Sayani Bhattacharyya						Soluble Drugs Using New Natural Polymer
14	K. Bindumadhuri	INDIAN	202241064413	11/18/2022	-	-	Method of Treating a Subject Suffering from Vulvodynia Using Fetal Skin Cell Protein Composition
15	Paramita Das, Anjali Nayak	INDIAN	202221067464	12/2/2022	-	-	Dissolution Improvement of Glimepiride and Olanzapine Using Ketorolac Tromethamine
16	K. Bindumadhuri	INDIAN	202221068892	12/9/2022	-	-	Stimulation of Immune System for Prophylaxis and Treatment of Oral Cancer Using Emblica Officinalis and Tinospora Cordifolia
17	Sayani Bhattacharyya, Nagajyothi Surya	INDIAN	202241070730	12/30/2022	-	-	Cocrystals of Lumefantrine

Research Facilities and Research Labs available

Sl.No	Infrastructure Facilities for research	Area in Sq.ft. (approximately)
1	Advanced Instrumentation lab	1075
2	Animal House	2000
3	Medicinal Garden	5400
4	Pilot plant / Machine room	1450
5	PG Pharmaceutical Chemistry	1450
6	PG Pharmaceutical Analysis	1450
7	PG Pharmaceutics	1450
8	PG Quality Assurance	1450
9	PG Pharmacology	1450
Total Space Area		17,175



Floor wise list of display board

Sl.No	Place of Display	Title of the Board
1	Ground floor Foyer	1. History of Medicine
2	Ground floor, Microbiology lab	2. Human health chart 3. RNA virus charts 4. Human body organs
3	First Floor corridor	5. Ten principles of good manufacturing practices.
4	First floor QA Lab	6. Plant lay out for powder dosage forms 7. Plant lay out for ointments 8. Plant lay out for manufacturing of oral emulsions. 9. Plant lay out for manufacturing of oral suspensions. 10. Plant lay out for manufacturing of oral liquids. 11. Standard soft gel manufacturing process. 12. Plant lay out for manufacturing of hard gelatin capsule manufacturing. 13. Plant lay out for tablet manufacturing.
5	First floor, UG Chemistry Lab 2	14. Periodic table of elements
6	First floor, Pharmacognosy lab	Herbal medicinal plants with their descriptions. 15. Wild cherry 16. Liquorice 17. Digitalis 18. Calcium oxalate crystals 19. Senna 20. Ergot 21. Rauwolfia 22. Ipecacuanha 23. Cascara 24. Trichomes 25. Vasaka 26. Starches

7	First floor, Pharmacognosy lab, UG 1	Herbal medicinal plants with their descriptions. 27. Fennel 28. Nuxvomica 29. Quassia 30. Isapgol 31. Cinchona 32. Podophyllum 33. Coriander 34. Vinca 35. Cinnamon 36. Ginger 37. Curcumin 38. Ephedra 39. Clove
7	Second Floor, PG Lab	40. Receptors 41. Genome complexity
8	Second Floor, UG Lab	42. Drugs acting on renal systems 43. Mechanism of pain 44. Mechanism of Depression
9	Second Floor, HAP Lab	45. Human lymphatic system 46. Human excretory system 47. Heart 48. Skeleton joints and limbs 49. Muscular system 50. Venous system 51. Human skeletal system 52. Arterial system 53. Spinal cord 54. Ultra structure of typical animal cell 55. Nervous system 56. Brain 57. Skin 58. Endocrine glands 59. Digestive system 60. Human eye 61. Reproductive system 62. Ear 63. Respiratory system

5.8 Faculty Performance Appraisal and Development System (FPADS) (20)

The institution has created a strategy for staff quality assurance, ensuring quality assurance in teaching and learning as well as a variety of other fields. In this direction, it's crucial to regularly assess both the teaching and non-teaching staffs and develop plans for setting up training sessions and launching corrective action.

The institution has created a Faculty Performance Index (FPI) with a 05 point scale to account for this. Every semester, this FPI is calculated by factoring in data from student feedback analysis (30%), pass rates in the subjects taught (40%) and all departmental, institute-level, and R&D

contributions (30%). (Funding Projects, Publications, Conferences, Faculty Development Programs etc.,)

Target setting all employees will receive a copy of the self-appraisal annual report, which will be handled in three steps, the first of which is all faculties setting their objectives. Teachers are expected to complete the objective and personal development plan sections of the objective setting worksheet. The second stage entails a mid-year performance evaluation for the first six months, which includes updating the PDP section and adding comments about the degree to which each aim has been attained. In the third stage, the performance review for the entire year will be finished by adding remarks and the degree to which each aim was achieved.

The appraisal policy is as follows:

FPI > 4 – Self Appraisal (A-Category)

4 < FPI < 3- Appraisal by Principal (B-Category)

FPI < 3- (C-Category)

After receiving advice from the director, students must do their academic assignments in order to improve their performance. These duties include preparing course materials, homework solutions, and notes for crucial concepts. Faculty members receive rewards for having their articles published in reputable publications.

The direct supervisor now evaluates the non-teaching staff's performance once a year, followed by any necessary training and counselling. Non-teaching Staff will provide an annual performance assessment report detailing their current responsibilities. Professional Competence, Performance, and Personal Characteristics are measured on a 7 point rating scale ranging from poor to outstanding category, followed by Supervisor Evaluation.

Awards and Recognitions received by the faculty during the assessment period

Academic Year 2024 - 25

Sl.No	Name of the Faculty	Year wise	Details of the awards / recognitions received
1	Ms.Anusha .S	2025	Best PG Thesis award

Academic Year 2023 - 24

Sl.No	Name of the Faculty	Year wise	Details of the awards / recognitions received
1	Dr. Aishwaraya	2024	Valued Judging Panel member at 4 th International conference of Rx Doctors – SYCOON S4

2	Dr. Sangeetha G	2023	Dr. Sabu Thomas Best Ph.D. Thesis Award
3	Dr. Sayani B	2023	First prize in oral presentation at Dr. Bhanuben Nanavati College of Pharmacy, Mumbai.
4	Dr. Suresh Nagpal	2 nd to 3 rd September 2023	APTI – Special Appreciation Award for Immense Contribution to the Pharma Profession
5	Dr. Raman Dang	11 th May 2023	Pharmaceutical Royal International Society presented to “Global Achiever Award “ on the occasion of National Technology Day for Grateful Recognition of your contribution in the field of Pharmaceutical Science
6	Dr. Paramita Das	7 th Jan to 8 th Jan 2022	Best Paper Presentation Award entitled “Molecular Docking study of potential phytochemicals of coptis teeta against of pathogenic microbes” in International e-Conference
7	Anjaly Nayak	7 th Jan to 8 th Jan 2022	Best Paper Presentation Award entitled Computational Studies, synthesis and Antihypertensive evaluation of Novel 1,4-Dihydropyridine Derivatives” in International e-Conference
8	Dr. Sayani Bhattacharyya	18 th Jan 2022	“Women Researcher Award” In The International Scientist Awards On Engineering, Science And Medicine Coimbatore-India
9	Pratik Biswas	2 nd to 4 th Sep 2022	Presenting oration/poster during App 24 th Indo-US international conference “ A Novel Reversed Phase – High Performance Liquid Chromatography Method for the determination of Tri terpenes in Coccina Indica”
10		2 th to 9 th Dec 2022	Best Principal Award - Extraordinary Research Acumen, continued Dedication & Contribution towards promoting Education & Healthcare
11	Dr. M D Karvekar	01 st June 2019	RGUSH – “Conferred the title of professor Emeritus” During the 23 rd Foundation Day

12	Dr. Kuntal Das	26.10.2018	The Award prestigious award late Smt. Taradevi M Rampure memorial “Pharmacy Teacher of the Year – 2018 (below 45 years of age)”
13		28 th Jan 2018	Best Scientist Award in “6 th Academic Brilliance Awards-18”
14		3 rd August 2018	Fellowship Member life time “Elected a Fellow of the Indian Chemical Society in the year 2018”
15		11 th June 2017	Best Faculty Award in “5 th Science and excellence”
16		21.11.2017	The Award for Research Publication (APR) under the VGST scheme.
17		30 th March 2016	APP 2 nd Indo – Krea Conference – APP Young Pharmacy Teacher Award 2016
18		2016	Pearl Foundation Education Excellence Awards to Higher Education in India 2016 with the “Honoured PEARL Foundation Best Scientist Award”

Academic Year 2022 - 23

Sl. No	Name of the Faculty	Year wise	Details of the awards / recognitions received
1	Dr. Suresh Nagpal	2 nd to 3 rd September 2023	APTI – Special Appreciation Award for Immense Contribution to the Pharma Profession
2	Dr. Raman Dang	11 th May 2023	Pharmaceutical Royal International Society presented to “Global Achiever Award “ on the occasion of National Technology Day for Grateful Recognition of your contribution in the field of Pharmaceutical Science

Academic Year 2021 - 22

Sl. No	Name of the Faculty	Year wise	Details of the awards / recognitions received
1	Dr. Paramita Das	7 th Jan to 8 th Jan 2022	Best Paper Presentation Award entitled “Molecular Docking study of potential phytochemicals of coptis teeta against of pathogenic microbes” in International e-Conference
2	Anjaly Nayak	7 th Jan to 8 th Jan 2022	Best Paper Presentation Award entitled Computational Studies, synthesis and Antihypertensive evaluation of Novel 1,4-Dihydropyridine Derivatives” in International e-Conference
3	Dr. Sayani Bhattacharyya	18 th Jan 2022	“Women Researcher Award” In The International Scientist Awards On Engineering, Science And Medicine Coimbatore-India
4	Pratik Biswas	2 nd to 4 th Sep 2022	Presenting oration/poster during App 24 th Indo-US international conference “ A Novel Reversed Phase – High Performance Liquid Chromatography Method for the determination of Tri terpenes in Coccina Indica”
5		2 th to 9 th Dec 2022	Best Principal Award - Extraordinary Research Acumen, continued Dedication & Contribution towards promoting Education & Healthcare

Academic Year 2019 - 20

Sl. No	Name of the Faculty	Year wise	Details of the awards / recognitions received
1	Dr. M D Karvekar	01 st June 2019	RGUSH – “Conferred the title of professor Emeritus” During the 23 rd Foundation Day

Faculty Chairperson/Resource person/ in conference/Editorial board of Journals/ working outside the college.

Sl.No	Name of the Faculty	Distinguished position
1	Dr. M. Eswar Gupta	Resources person at one week FDP
2	Dr.Paramita Das	Resource person at SMBT college
3	Dr Aishwarya. S	Resource person at SYCCON
4	Nimisha	Poster Evaluator for KRUPAPHARMACON 2024
5	Dr. Eswar Gupta M	Editorial Assistant, APTI Bulletin
6	Dr.Ramang Dang	Delivered an Invited Talk at the International Conference of Teechnovation on Production and Processing of Medicinal Plants, Isfahan, Iran, Jan, 2023.
		Chaired a Scientific Session at IPC, Nagpur, Jan 2023.
		Invited Chair for the Scientific Session at PSIT, Kanpur, APTICON, Sept, 2023
		Editor, Indian Journal of Pharmaceutical Education and Research.
		Managing editor, Indian Journal of Pharmacy Practice.
		Editor, APTI Bulletin.
7		Resource Person - presents his speech on "Transgenic Plant" held at 2023
		Chairman in the scientific session at 72 nd Indian Pharmaceutical congress held at departmental of pharmaceutical science in 2023
		Guest Honor – International conference in "drug discovery, design and development approaches" held on 2022
		International organizing committee member of MESMAP-6 2020 to held at turkey.
		Editorial Board of the Association of pharmaceutical teachers of India (APTI) Bulletin.
		Member Ayurvedic regional pharmacopoeia committee for Karnataka.
		Editorial Board Member for the Journal of Pharmaceutical Sciences.
		Resource Person at Scientific Session at IPC, New Delhi, 2018
		Resource Person at Scientific Session at IPC, Chitkara University, 2017

		Reviewer of International Journal of Pharmaceutical Science, Turkey.
		Managing Editor, Journal of Pharmaceutical Research.
		Nominated Secretary of Association of Pharmaceutical Techers of India (APTI) (2022-2027)
		Resource Person for oral session during 21 st August National convention of APTI at Manipal University, Manipal, 14 th to 16 th oct 2016.
		Resource person Presented key note address on nutraceuticals at MESMAP – 3, Cyprus, turkey, April-2017
		Editor Board Member for Annals of Phytomedicine, an International Journal.
		Managing Editor for Indian Journal of Pharmaceutical Education and Research
		Managing Editorial Member for Indian Journal of Pharmacy Practice.
8	Dr. R S Thakur	Guest Speaker – The Great Journey – Pharmacy Act : A Kaleidoscope held 26 th March 2022
		Guest Speaker- Current scenario and challenges in pharmaceutical science and research. Held on may 28 th to 29 th 2022
		Guest Speaker – “History of Pharmacy Act 1948 held at 26 th march 2022.
		Guest Speaker – Liability in medical Profession held on 25 th to 31 st march 2022
		Resource Oerson – “National Pharmacy Education”
9	Prof. Prakash Malliya	Guest Speaker – “Pharmaceutical Marketing and Pharmacists 3 rd July 2020
		Guest Speaker – NPTEL Special Lecture Series in “Regulatory Affairs” 14 th Sep 2020
10	Dr. Kuntal Das	Delivering Lecture – “ Application of additive Manufacturing technology in Vitro conserved India threatened Medicinal Plants for isolation of bioactive compounds in health care Management” in App 17 th Indo-US International conference 21 st to 22 nd Jan 2022
		Delivering Lecture - APP 5 th INDO – US Conference “MTCPTC-2019” “Modern Trends and Challenges in Pharmaceutical Technology and Sciences” 3 rd to 4 th 2019.
		Resource Person – “Modern Extraction and Isolation Techniques of phytoconstituents” at AICTE sponsored six days short term training programme (STTP) 27 th may to 1 st June 2019.
11	Dr. Paramita Das	Resource Person – “Resent Advancement in Drug Design & Development” held of 07 th to 11 th August 2023
12	Dr. Rajendra S V	Guest Speaker – 14 days online faculty development programme 13 th to 26 th July 2021

		Recourse Person – “Subject Expert” in Karnataka State Pharmacy Council 22 nd Jan 2020
13	Dr. Chandramouli	Recourse Person – “Subject Expert” in Karnataka State Pharmacy Council 22 nd Jan 2020
14	Dr. Preethi sudheer	Recourse Person – “Subject Expert” in Karnataka State Pharmacy Council 22 nd Jan 2020
15	Dr. Kavitrha A N	Delivering Expert session – “sequential development of a liquid dosage form in a QbD framework” at AICTE sponsored six days short term training programme (STTP) 16 th to 21 st August 2021.
		National Co-convenor APTI women Forum 2022
16	Dr. Amit Kumar Das	Awarded Eminent Teacher of University -2020
17	Ratna B	Presenting oration/poster during App 24 th Indo-US international conference Topic: Ficus benghalensis of alsotonia boonei – a better source for preparation of chitosan decorated Nano emulsion of alpha amyrin and evaluation of its neuroprotective activity 4 th April 2023



Krupanidhi College of Pharmacy, Bangalore

FORMS / FORMATS
(ISO 9001:2015)

Doc. No: **FAF/L4**

Release No. **1.0**
Date: 10/7/17

Section: **PP 05**
Form No.: **R/PP 05/02**

Goal Setting Staff Appraisal Annual Report

Name		Designation	
Department		Appraiser	
Review Year		*New Designation	

*Please highlight in the New Designation if there have been any changes to the above detail at the Mid or Full year review

Guidelines

The three main stages in the process are detailed below with guidance on which parts of the form should be completed at each stage. The form can also be updated at any time during the year by mutual agreement.

01	Objective Setting	At the start of the year: Agree and complete the Objectives section Agree and complete the Personal Development Plan(PDP) section
02	Mid-year review	At mid-year, review performance over the last 6 months : Add comments and extent achieved against each objective Update PDP section, Complete and agree all other sections (apart from <i>Full Year Review Comments</i>)
03	Year-end review	At year-end, review performance over the last 12 months : Add comments and extent achieved against each objective Update PDP section, Update and agree all other sections (apart from <i>Mid Year Review Comments</i>)

After each stage update the appraisal form. The signed copy should be sent to HR Department to be logged and placed on file. Both the appraiser and appraisee should keep a soft copy of the agreed form at each stage.

When completing the PDP, use the priorities below:

- 1 Unable to fulfil role without this development
- 2 Potential severe impact on role without this development and/or essential for personal development
- 3 Minor impact on fulfilment of role without this development and/or will help personal development

When setting an overall rating, use the table below, taking into account how the Appraisee has performed against: Objectives, and any additional achievements Behaviours

Overall Rating (Performance Review Rating Table)

1 Not acceptable	2 Development required	3 Meets expectations	4 Exceeds expectations	5 Outstanding
Has not met the requirements of the role	Has met some but not all of the requirements of the role.	Has satisfactorily fulfilled the requirements of the role.	Has gone beyond the expectations of the role.	Has contributed significantly to the organization beyond the boundaries and expectations of the role.

Prepared by: **Dr. Badrunnisa. S**
Signature:
Designation: **ISO Coordinator**

Approved by: **Dr. Samuel Paul Isaac**
Signature:
Designation: **Director**

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Krupanidhi College of Pharmacy, Bangalore

FORMS / FORMATS
(ISO 9001:2015)

Doc. No: FAF/L4

Release No. 1.0
Date: 10/7/17

Section: PP 05
Form No.: R/PP 05/02

Attendance Report :		C.L	OOD	Reason for long leaves
Punctuality :	Leaves	12	--	
	Availed			

Section B: Workload : Current Academic Year						
Subject	6 months			6 months.		
	Hours /Week	Total no. hours got	Total no. hours taken	Hours /Week	Total no. hours got	Total no. hours taken

Feed Back : Current Academic Year										Note: Feedback Rating (FR)	
Subject	FR	Subject	FR	Subject	FR	Subject	FR	Subject	FR	Subject	FR

Results: Completed Academic Year															
Regular batch								Intermediate batch							
Subject	D	F	S	P	Fail	Total appeared	Pass %	Course	D	F	S	P	Fail	Total appeared	Pass %


Section C: Objectives		
Mutually set and agree your objectives with your Appraiser. Tick the appropriate box of the 'Extent Achieved' column to highlight the extent of the achievement and any disappointments that you faced. (- Not achieved, ✓ Fully achieved, + Exceeded)		
Objectives	Comments	Extent Achieved
		- ✓ +

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		Krupanidhi College of Pharmacy, Bangalore		
FORMS / FORMATS (ISO 9001:2015)	Doc. No: FAF/L4	Release No. 1.0 Date: 10/7/17	Section: PP 05 Form No.: R/PP 05/02	

Objective agreed Description:	Mid-year review			
How will this be measured:	Year-end review			
Due dates/milestones:				

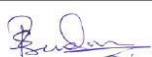

Objective agreed Description:	Mid-year review			
How will this be measured:	Year-end review			
Due dates/milestones:				

Objective agreed Description:	Mid-year review			
How will this be measured:	Year-end review			
Due dates/milestones:				

Objective agreed Description:	Mid-year review			
How will this be measured:	Year-end review			
Due dates/milestones:				

Additional achievements				
What other achievements would you like to be recognised? This should include additional contributions to the Department/College which are both in and outside of your own immediate Department/College area (Enclose necessary Proofs)				

Career Development Structure(CDS) Competency Assessment		
Review the competencies related to your CDS grade and mark on the below chart the extent to which you are carrying these out. (For more details on the CDS Competencies, please follow this link .) (- Development needed in this area, ✓ Competent in this area, + Accomplished in this area)		
Competency	Rating	Justification

Prepared by: Dr. Badrunnisa. S Signature:  Designation: ISO Coordinator	Approved by: Dr. Samuel Paul Isaac Signature:  Designation: Director
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Krupanidhi College of Pharmacy, Bangalore

FORMS / FORMATS
(ISO 9001:2015)

Doc. No: **FAF/L4**

Release No. **1.0**
Date: 10/7/17

Section: **PP 05**
Form No.: **R/PP 05/02**

	-	✓	+											
Result Performance														
Student Feedback														
Punctuality														
Professional Expertise														
Creating & Delivering Additional Academic Work (Content Beyond Syllabus)														
Workshops/Seminars in Collaboration with Industry														
Certifications														
Training & Summer Camps (FDP)														
Coordinator Work														
Research Work (paper publication)				<table border="1"> <thead> <tr> <th>Scopus index</th> <th>International journal</th> <th>National journal</th> <th>Impact factor</th> <th>Citations</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Scopus index	International journal	National journal	Impact factor	Citations					
Scopus index	International journal	National journal	Impact factor	Citations										
Funding from External Agency														
Consultancy														
Working Relationships														
Leadership Qualities														
Career Development														
How would you like your career to develop within the next two years? How can your Mentor support you in achieving this goal?														

Prepared by: **Dr. Badrunnisa. S**
Signature:
Designation: **ISO Coordinator**

Approved by: **Dr. Samuel Paul Isaac**
Signature:
Designation: **Director**

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Release No. **1.0**
Date: 10/7/17

Section: **PP 05**
Form No.: R/PP 05/02

Job satisfaction

Consider if there are ways in which your satisfaction with your role could be strengthened. Consider amongst others such areas as: Do you feel that your abilities have been fully used? Do you have what you need to do your job? Do you have any suggestions for changes with your role that would increase your interest and satisfaction at work?

Personal Development Plan(PDP)

Input your new, and carry forward any outstanding, development requirements into the plan below. Add any new development requirements to the plan as they are identified during the year, and highlight which development areas have been achieved.

Development Need	Priority (1,2,3)	Target Date	Date Done
Description of need:			
How will this be achieved:			
Description of need:			
How will this be achieved:			
Description of need:			
How will this be achieved:			

Mid Year Review Comments

Provide a summary of your review and score the Appraisee's performance on the performance review rating table based on the achievements up to the Mid Year review

Employee's Comments

Prepared by: **Dr. Badrunnisa. S**
Signature:
Designation: **ISO Coordinator**

Approved by: **Dr. Samuel Paul Isaac**
Signature:
Designation: **Director**

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**Krupanidhi College of Pharmacy, Bangalore****FORMS / FORMATS**
(ISO 9001:2015)Doc. No: **FAF/L4**Release No. **1.0**
Date: 10/7/17Section: **PP 05**
Form No.: **R/PP 05/02****HOD/Dean/Principal Comments****Overall
Rating****Full Year Review Comments**

Provide a summary of your review and score the Appraisee's performance on the performance review rating table based on the achievements for the full year.

Employee's Comments**HOD/Dean Comments****Overall
Rating****Principal Comments****Overall
Rating****Director/Executive Director Comments****Overall
Rating**

Appraiser's Signature..... Date..... Appraisee's Signature..... Date.....

Prepared by: **Dr. Badrunnisa. S**
Signature: 
Designation: **ISO Coordinator**Approved by: **Dr. Samuel Paul Isaac**
Signature: 
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5.9 Visiting/Adjunct Faculty (5)

Visiting and adjunct faculty play a pivotal role in enhancing the quality of education and skill development at academic institutions. Their specialized knowledge, practical expertise, and ability to introduce contemporary teaching methodologies contribute significantly to shaping the learning experiences of students and the professional development of staff. At our institution, esteemed professionals like Dr. Munir Ahmed, Prof. Jissy, and Prof. Chandrashekar bring remarkable expertise to their respective domains, enriching the academic environment for everyone involved.

Dr. Munir Ahmed – Director of RAATI, RGUHS

Dr. Munir Ahmed, the Director of RAATI (Rajiv Gandhi University of Health Sciences), is a distinguished educator and leader dedicated to fostering skill development among both staff and students. His association with our institution has been transformative. Dr. Ahmed brings a wealth of experience in designing and implementing advanced training programs tailored to equip educators with innovative teaching strategies. His workshops and seminars emphasize critical thinking, collaborative learning, and the integration of technology into teaching practices. Dr. Ahmed's vision extends beyond traditional pedagogy, encouraging a holistic approach to education that aligns with global standards. His contributions inspire staff to refine their instructional methods and motivate students to approach their studies with renewed enthusiasm.

Prof. Jissy Thomas – Expert in Computer Applications

Prof. Jissy Thomas, a distinguished visiting faculty member specializing in computer applications, has been instrumental in preparing students for the challenges of a digital world. Her expertise spans a wide array of topics, including programming, software development, database management, and emerging technologies. Prof. Thomas is known for her engaging teaching style, blending theoretical foundations with practical applications. By incorporating real-world examples and industry case studies into her lessons, she ensures that students not only grasp core concepts but also understand their relevance in solving real-world problems. Her contributions have empowered students with the technical skills needed to excel in the rapidly evolving field of technology.

Prof. Chandrashekar – Authority in Mathematics and Statistics

Prof. Chandrashekar, an adjunct professor specializing in the fundamentals of mathematics and statistics, has significantly strengthened the analytical and quantitative skills of students. His teaching emphasizes the importance of mathematical reasoning and statistical thinking in various disciplines. Prof. Chandrashekar's ability to break down complex concepts into easily understandable segments has made mathematics an enjoyable subject for many students who once found it daunting. Through his guidance, students have developed a strong foundation in critical thinking, problem-solving, and data interpretation, which are essential for academic and professional success.

Impact on Skill Development

The contributions of Dr. Munir Ahmed, Prof. Jissy Thomus, and Prof. Chandrashekar extend beyond their classrooms. They have played a crucial role in fostering a culture of continuous learning and development. By organizing workshops, hands-on training sessions, and seminars, they have equipped students with the skills needed to thrive in their respective fields. Their mentorship has inspired both students and staff to pursue excellence and innovation, bridging the gap between theoretical knowledge and practical application.

In conclusion, the presence of such esteemed visiting faculty at our institution exemplifies our commitment to providing quality education and fostering professional growth. The knowledge and inspiration they impart will undoubtedly leave a lasting impact on the academic and personal lives of students and staff alike.

SELF EVALUATION REPORT - (CRITERION - 5)

Sl. No	Assessment Parameters	Marks	
		Prescribed	Institute
5	Faculty Information and Contribution	175	167
5.1	Students Faculty Ration (SFR)	20	20
5.2	Faculty Cadre proportion	20	20
5.3	Faculty Qualification	20	14
5.4	Faculty Retention	20	16
5.5	Innovations by faculty in Teaching and Learning	15	13
5.6	Faculty Participants in faculty Development / Training Activities	15	15
5.7	Research and Development	40	25
5.7.1	Academic Research	10	10
5.7.2	Sponsored Research	10	2
5.7.3	Consultancy	10	3
5.7.4	Honorary Consultancy from central/ State/Local Government Organizations	05	4
5.7.5	Development Activities	05	5
5.8.	Faculty Performance Appraisal and Development System (FPADS)	20	20
5.9	Visiting/ Adjust Faculty	05	0
Total Marks		175	167
Percentage		100	95.4

CRITERION 6	Facilities	120
--------------------	-------------------	------------

6. Facilities

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

(Facilities for conducting theory classes)

The provision of proper physical facilities is essential to ensure the well-being, behavior, and academic progress of both students and staff. The institution has taken careful measures to establish adequate infrastructure that fosters an optimal teaching-learning environment, aligning with the guidelines set by the All India Council for Technical Education (AICTE).

In support of effective teaching and learning, the institution offers various facilities including lecture halls, laboratories, museums, seminar halls, a library, digital library, departmental libraries, an animal house, a medicinal plant garden and The classrooms are thoughtfully designed with proper ventilation and equipped with writing boards, Over Head Projectors (OHP), and Liquid Crystal Display (LCD) projectors, all of which are connected to the internet. These technological aids are employed to enhance the teaching and learning process.

The institution's commitment to providing quality physical facilities contributes significantly to creating an environment that nurtures the academic growth and well-being of all its stakeholders.

Room Description	Location	Number	Shared / Exclusive	Capacity (Per Room)	Dimension with area (Sq. mtrs)	Rooms / Lab equipped with
Total Lecture Halls/Class Rooms - 12						
UG Class Room I	Ground floor	01	Exclusive	60	90 sq mtrs	Wall Mountain Projector, Speaker, Desks, LCD, Screen, Chairs,
UG Class Room II	Ground floor	01	Exclusive	60	90 sq mtrs	
UG Class Room IV	Ground floor	01	Exclusive	60	90 sq mtrs	
UG Class Room V	First floor	01	Exclusive	60	90 sq mtrs	

UG Class Room VI	First floor	01	Exclusive	60	90 sq mtrs	Black Board, Wi-Fi, CCTV
UG Class Room VII	First floor	01	Exclusive	60	90 sq mtrs	
UG Class Room VIII	First floor	01	Exclusive	60	90 sq mtrs	
UG Class Room X	Second floor	01	Exclusive	60	90 sq mtrs	
PG Class Room I	First floor	01	Exclusive	30	90 sq mtrs	
PG Class Room II	Second floor	01	Exclusive	30	90 sq mtrs	
PG Class Room III	Second floor	01	Exclusive	30	90 sq mtrs	
PG Class Room IV	Second floor	01	Exclusive	30	90 sq mtrs	
PG Class Room V	Second floor	01	Exclusive	30	90 sq mtrs	Instruments, Desks, LCD, Chairs, Block Board, Wi-Fi, CCTV,
Laboratories Cum Preparation	Ground floor First floor & Second floor	01	Exclusive	13	90 sq mtrs x13	
Smart Class		01	Exclusive	120		
Seminar Hall	Ground floor	01	Exclusive	180	150 sq mtrs	Wall Mount Projector, Speaker, Desks, LCD, Screen, Chairs, Block Board, Wi-Fi, CCTV

Auditorium	Athenium in campus	01	Exclusive	600	278.7 sq mtrs	Wall Mountain Projector, Speaker, Desks, LCD, Screen, Chairs, Wi-Fi, CCTV
Placement Cell, Career Guidance, Counselling Room	First floor	01	Exclusive			Table, Chairs, Cupboards
NSS Cell	Ground floor	01	Exclusive			Table, Chairs, NSS Equipment's
Library / Reading Room	First floor	01	Exclusive		250 sq mtrs	Books, Journals, News Paper, Boards, Chairs, Wi-Fi, CCTV, Trophy Display, Award Display
Digital Library	First floor	01	Exclusive			Desk, Chairs, Computers, Wi-Fi, Computers, Xerox Machine, Scanner
Computer Lab	First floor	0	Exclusive	120	80 sq mtrs	Computers, Desks, LCD, Chairs, Wi-Fi, CCTV
Examination Section	Second floor	01	Exclusive			Table, Chair, Computer with ICT

Patient Counselling and Pharm D Room		01	Exclusive			Table, Chair, Computer with ICT
Boys Common Room	Second floor	01	Exclusive	1	50 sq mtrs	Washroom,
Girls Common Room	Second floor	01	Exclusive	1	50 sq mtrs	Washroom,
Toilet blocks for Boys	First floor& Second floor	01	Exclusive	1	60 sq mtrs	Table, Chairs, Carom, Washroom,
Toilet blocks for Girls	First floor &Second floor	01	Exclusive	1	60 sq mtrs	Table, Chairs, Washroom,
Language Lab		01	Exclusive			Table, Chairs, Fan
Computer Lab	First floor	01	Exclusive			Table, Chairs, Computer, Wi-Fi, Air Conditioned
Grievance Redressal Cell	Ground floor	01	Exclusive			Table, Chairs, Fan
Anti – Ragging and Sexual harassment Cell	Ground floor	01	Exclusive			Table, Chairs, Fan
Health Center	Physiother apy block	01	Exclusive			Table, Chairs, Fan, patient Bed,
Internal Quality Assurance Cell (IQAC)	Ground floor	01	Exclusive			Table, Chairs, Fan, Computer, Wi-Fi
Store Room - 1	Ground floor	01	Exclusive	1	80 sq mtrs	Table, Chairs, Chemicals, First aid-kit, Fire-Extinguishe r
Store Room - 2	Ground floor	01	Exclusive	1	80 sq mtrs	
Machine Room	Ground floor	01	Exclusive	1	100 sq mtrs	

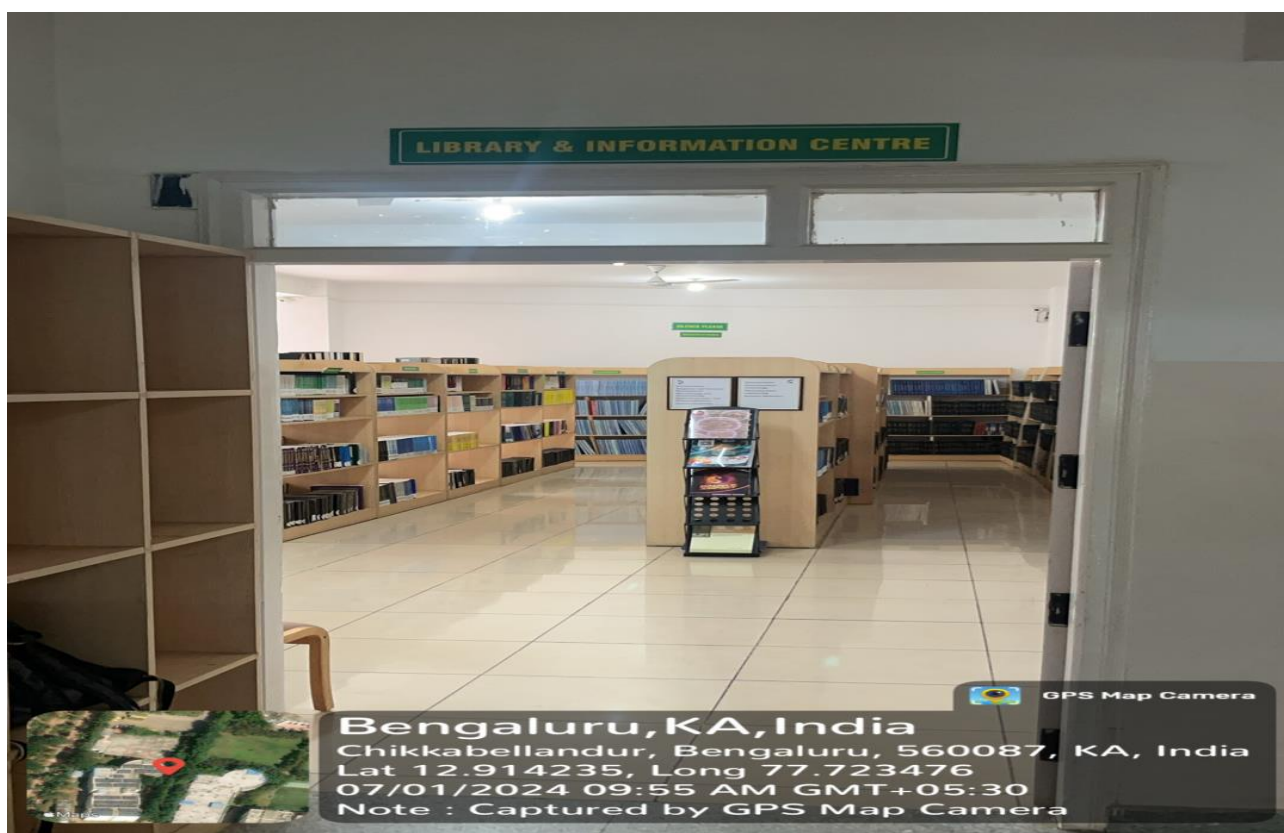
Aseptic Room	Ground floor	01	Exclusive	1	20 sq mtrs	
Museum	Ground & first floor	01	Exclusive	1	35 sq mtrs	

CLASS ROOM / LECTURE HALL





LIBRARY

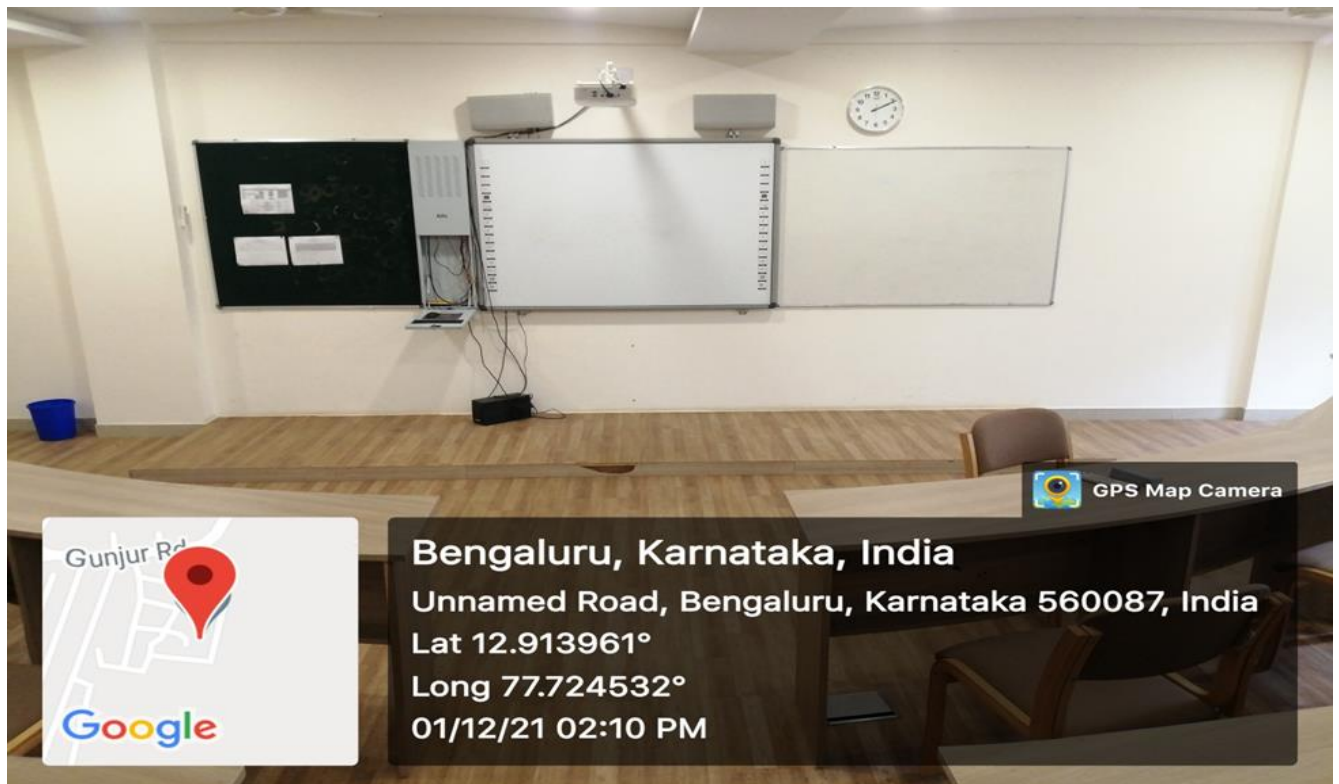




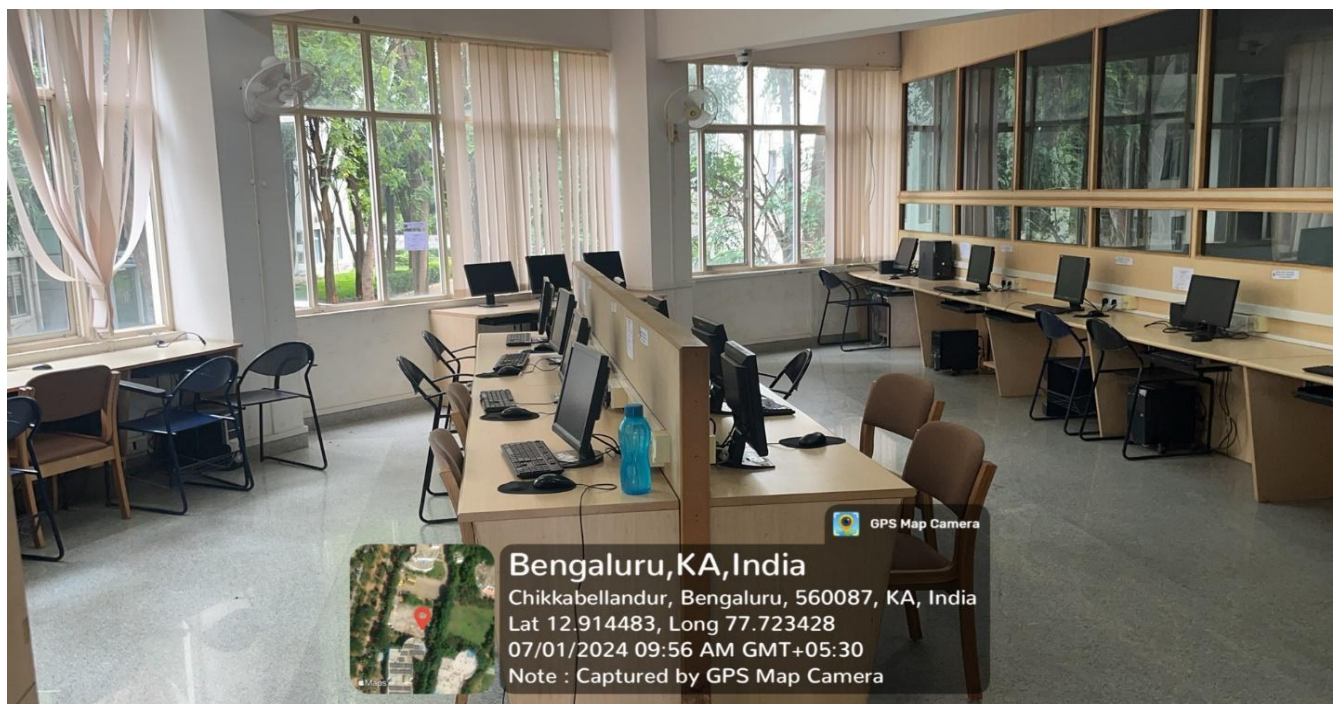
DIGITAL LIBRARY



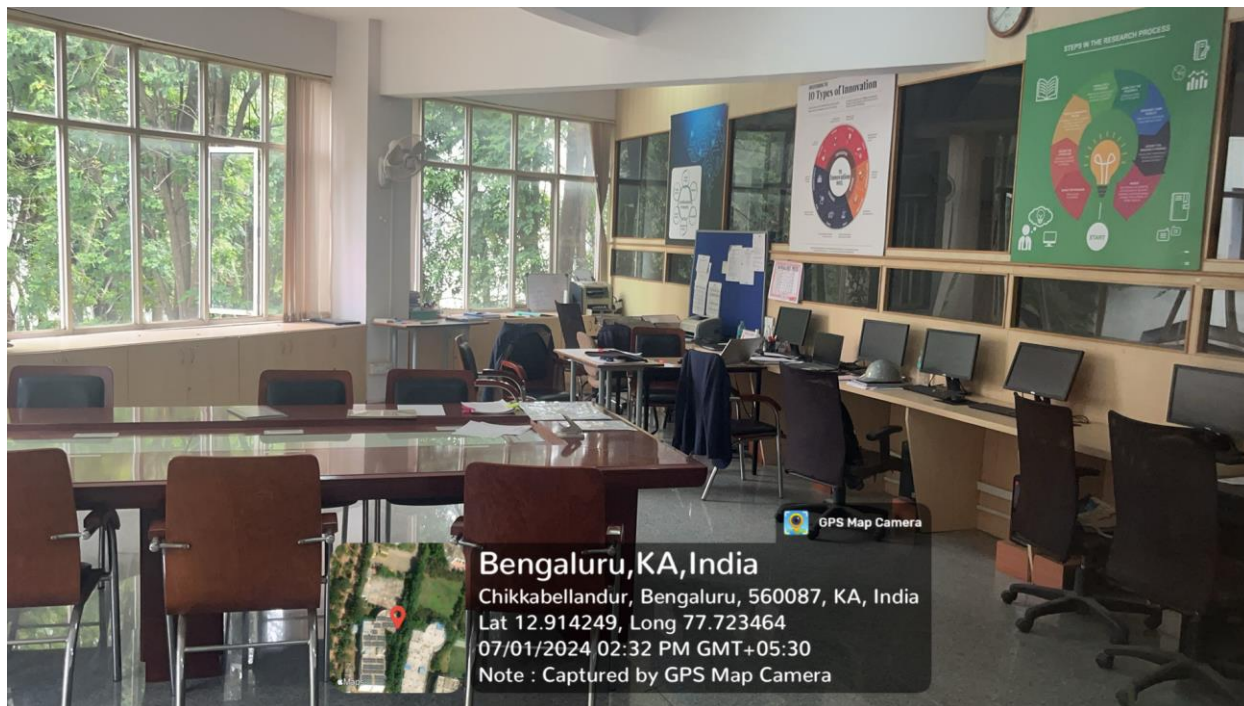
SMART CLASS



COMPUTER LAB



IQAC Room



KRUPANIDHI INCUBATION CENTER (K-RIC)



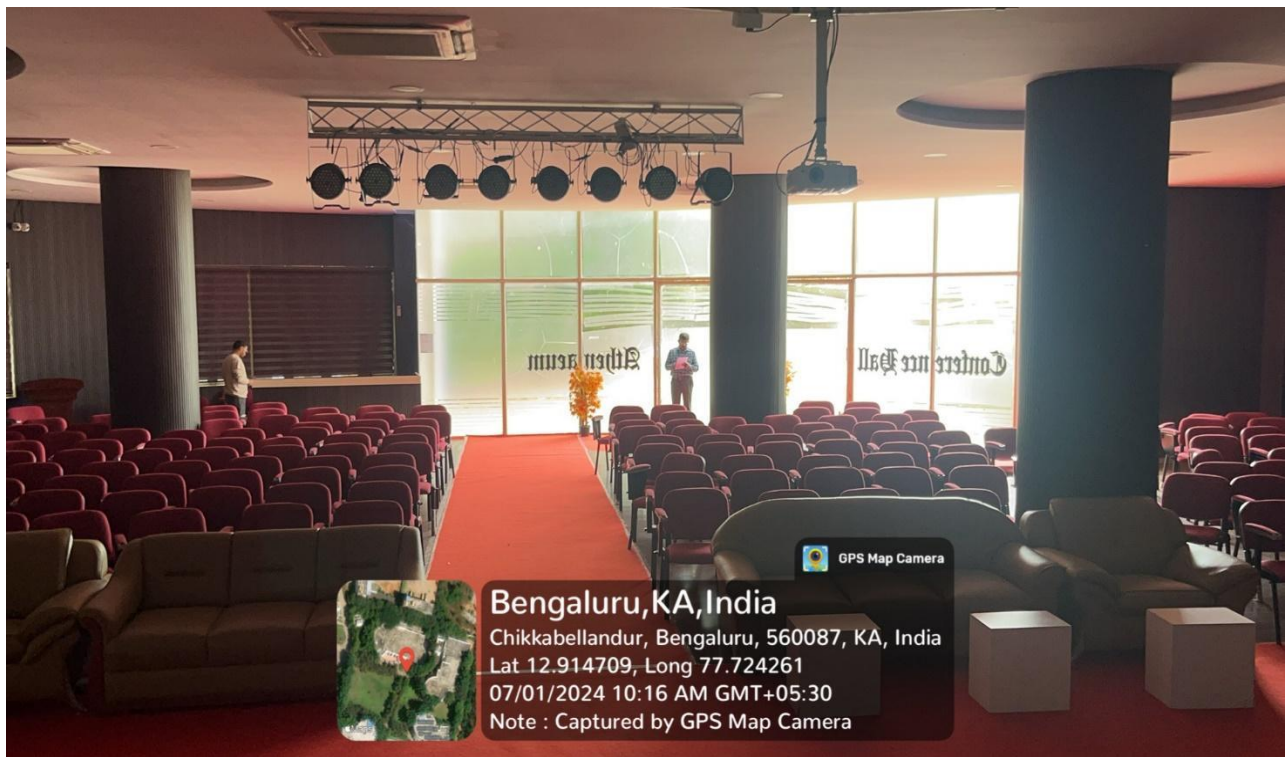


SEMINAR HALL



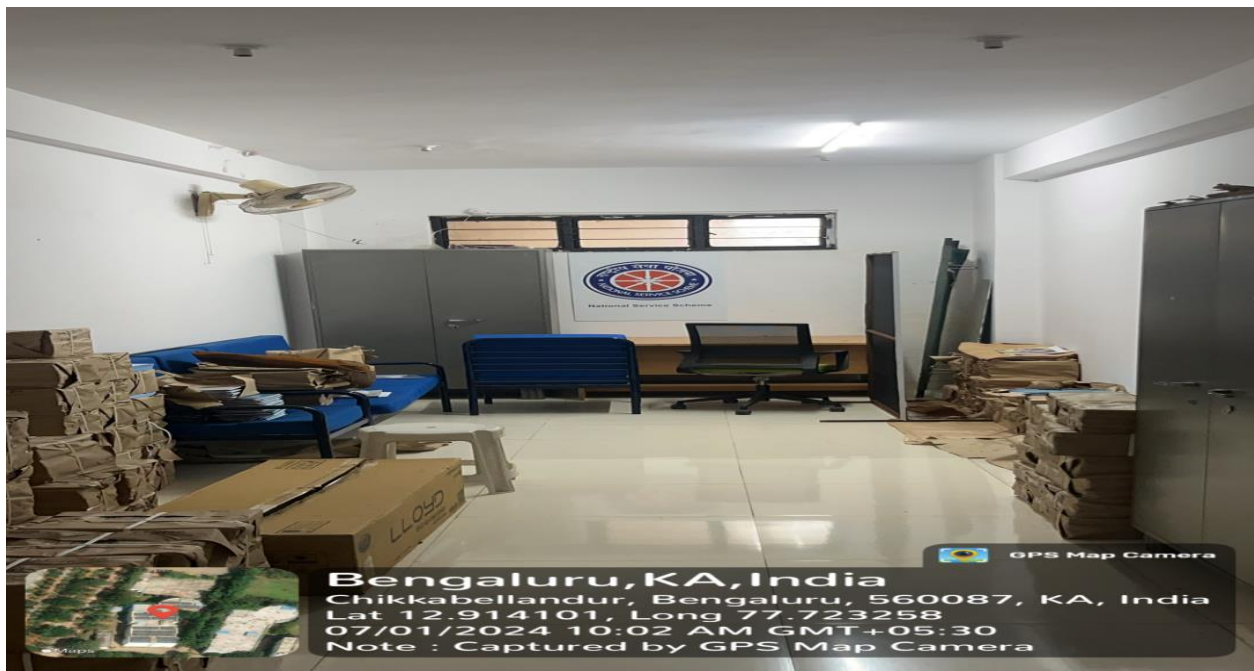


AUDITORIUM





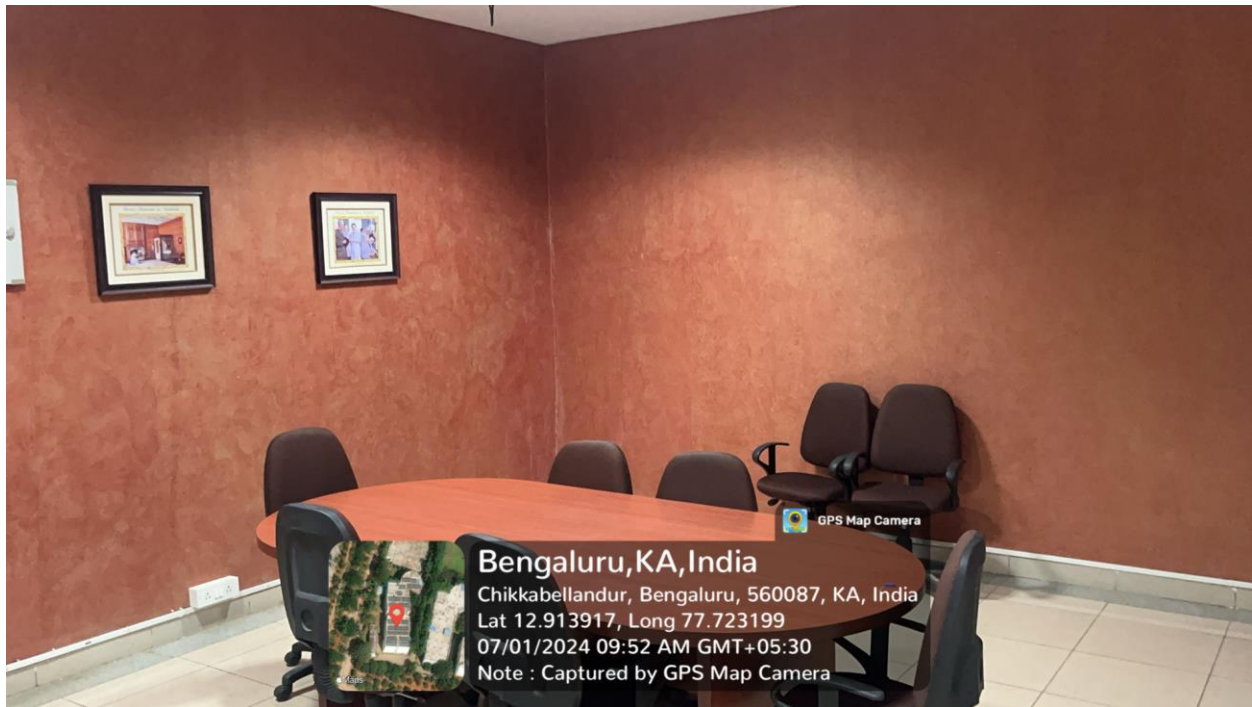
NSS ROOM



STORE ROOM



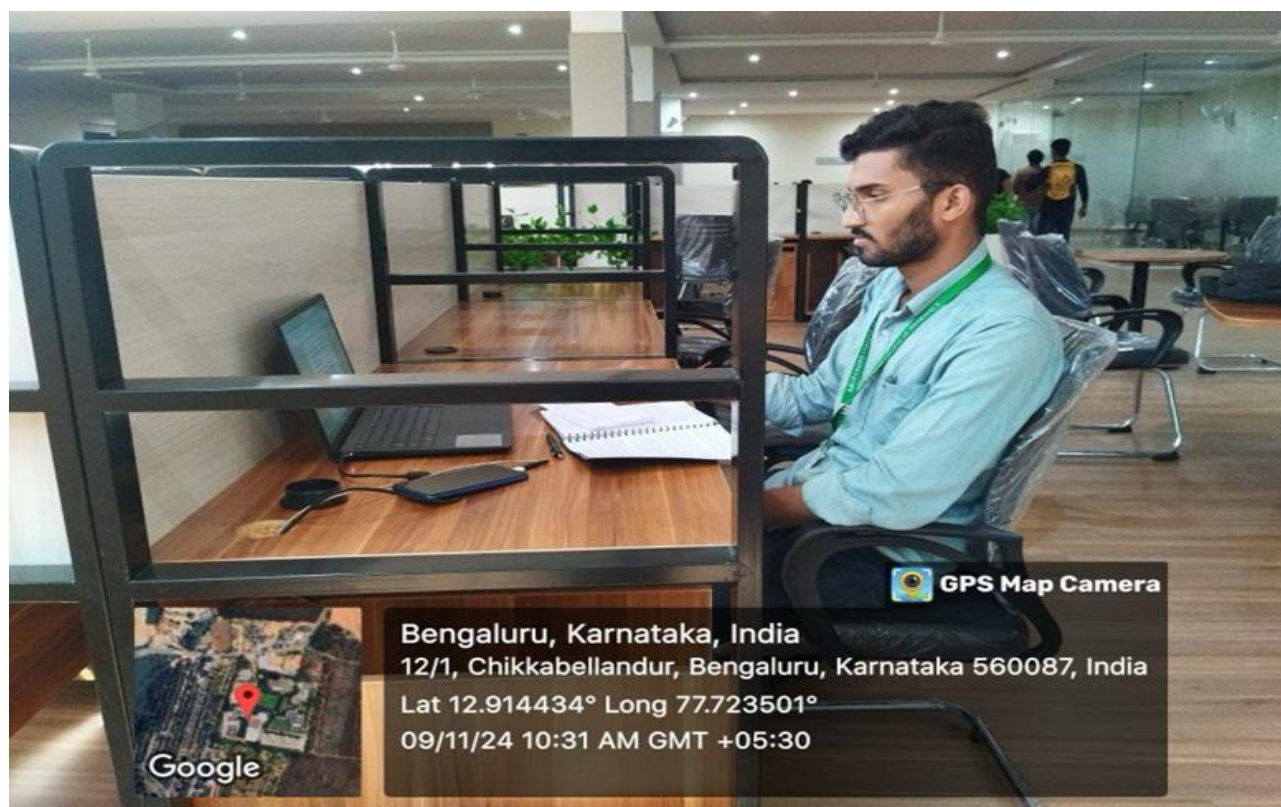
GIRLS COMMON ROOM

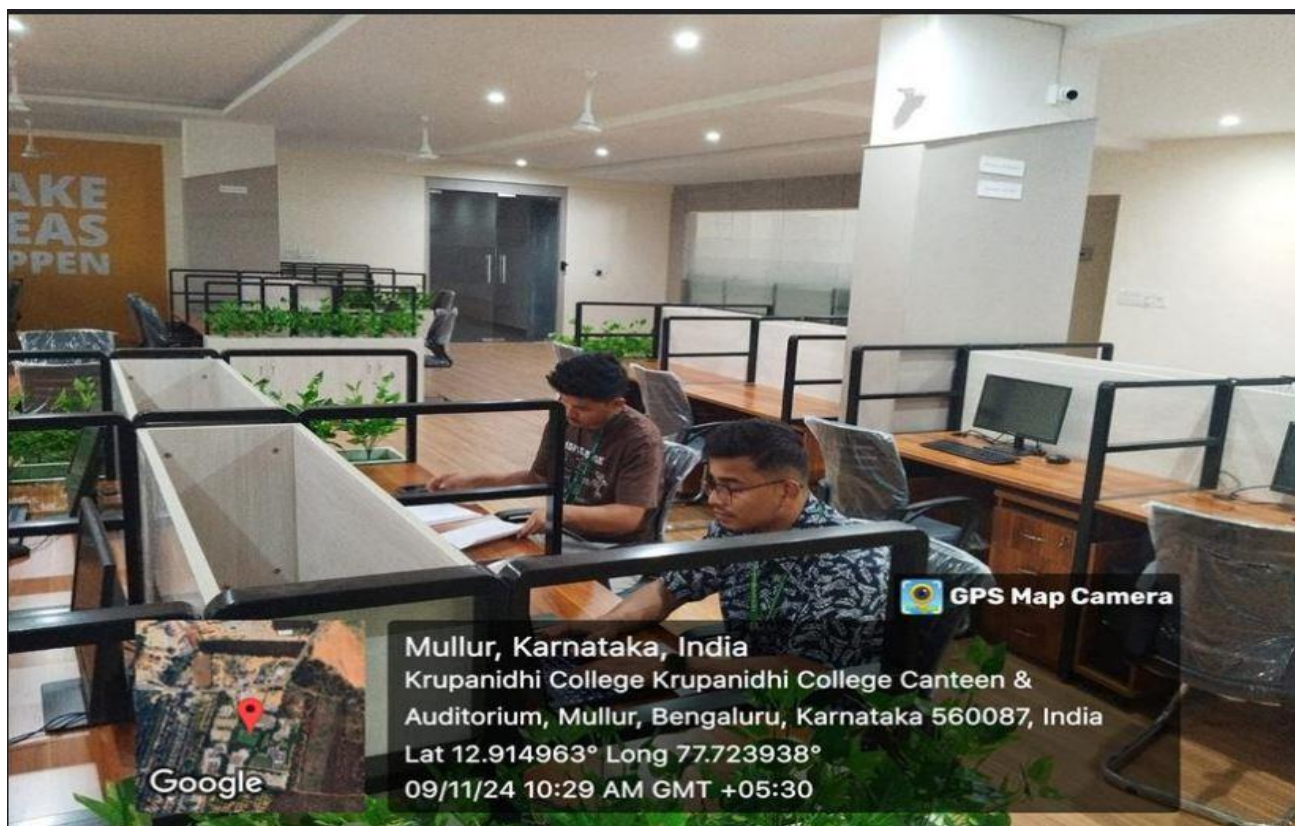


BOYS COMMON ROOM



INCUBATION CENTRE





6.2. Faculty rooms (10)

(Conducive sitting place)

The institution has conducive sitting place for staff.

Adequate staffrooms with cupboards, Cabins are provided to each faculty members, all faculty members have individual computer with internet facility.

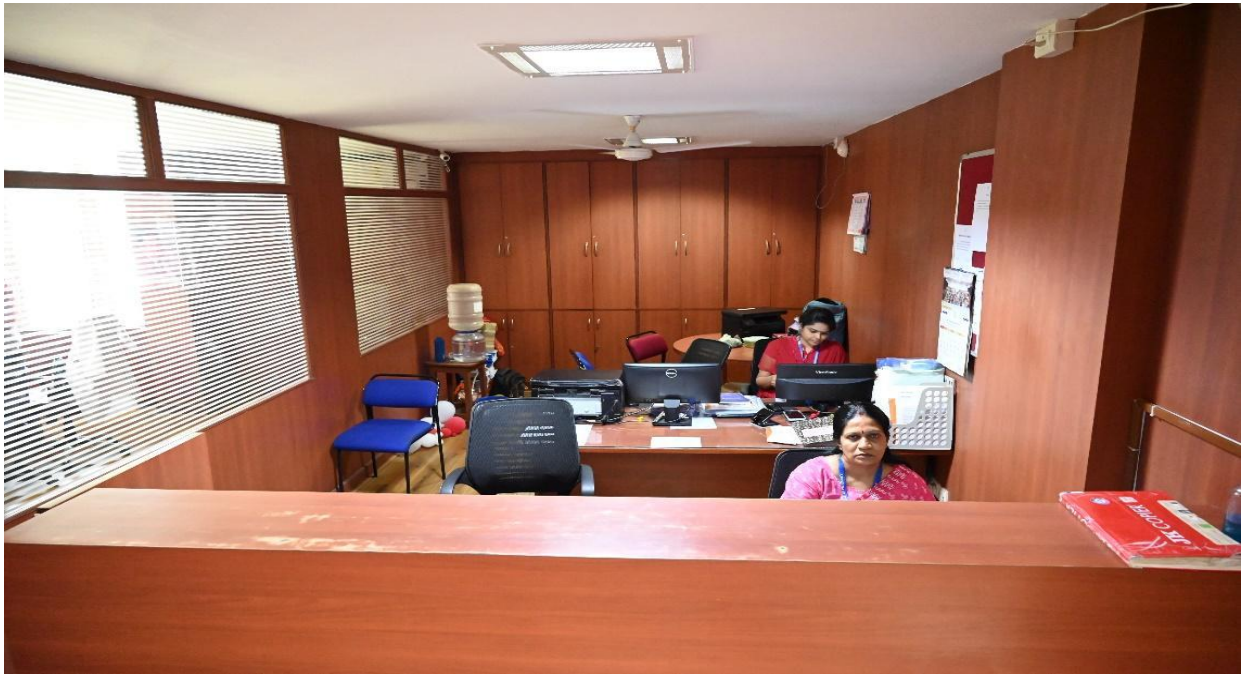
Sl. No	Particulars	Area in Sq. m	Floor
1	Administrative Area	76.41	Ground floor
2	Principal Chamber	76.41	Ground floor
3	Vice - Principal Chamber	76.41	Ground floor
4	CPPA- Director	76.41	Ground floor
5	Academic Director	76.41	Ground floor
6	Office	76.41	Ground floor
7	Reception	76.41	Ground floor
8	Record Room	90.00	

Individual staff rooms			
9	Staff Room - 1	69.96	Ground floor
10	Staff Room – 2	69.96	Ground floor
11	Staff Room – 3	69.96	1 st floor
12	Staff Room – 4	69.96	1 st floor
	Shared staff rooms		
13	Staff Room – 1	89.93	1 st floor
14	Staff Room – 2	89.93	1 st floor
15	Staff Room - 3	89.93	2 nd floor
16	Staff Room – 4	89.93	2 nd floor
17	Staff Room – 5	89.93	2 nd floor
18	Staff Room – 6	89.93	2 nd floor
19	Staff Room – 7	89.93	2 nd floor
20	Staff Room – 8	89.93	3 rd floor
21	Staff Room – 9	89.93	3 rd floor
22	Staff Room - 10	89.93	3 rd floor

PRINCIPAL CHAMBER



OFFICE CHAMBER



CPPA DIRECTOR



STAFF ROOM



STAFF'S SHARED ROOM



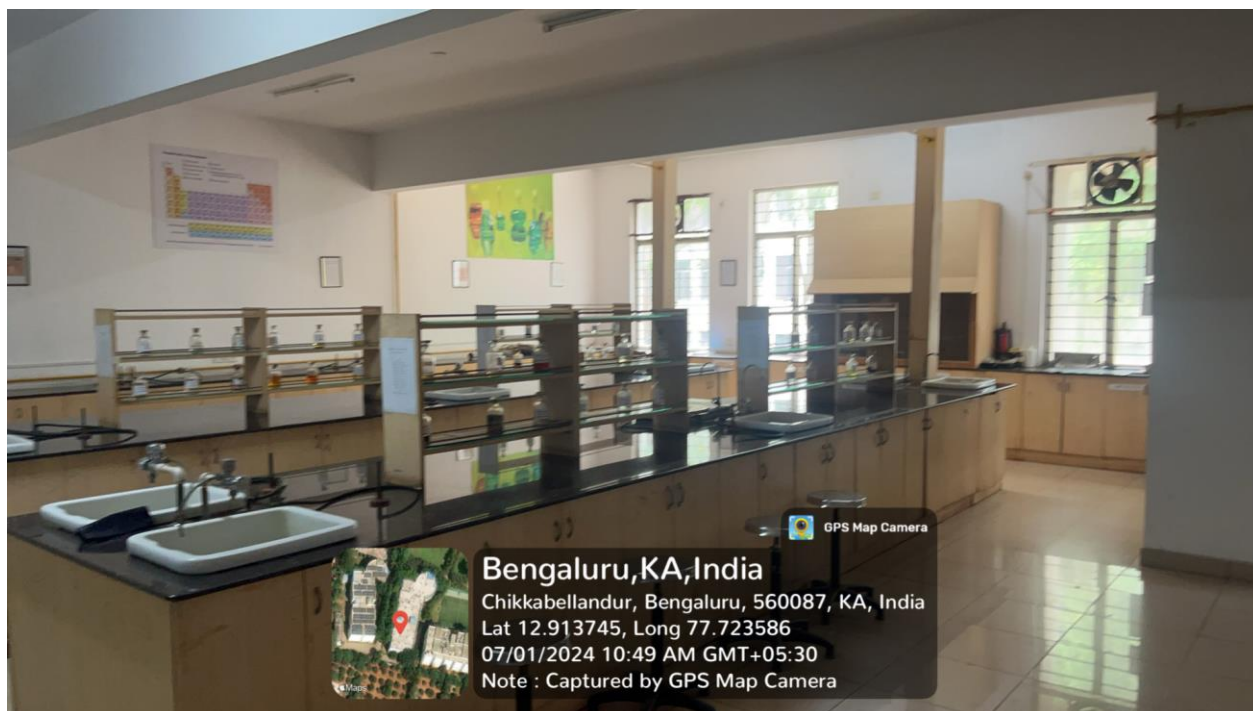
6.3. Laboratories including preparation room (wherever applicable), instrument/machine room and computer labs along with equipment and relevant facilities (60)

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

PHARMACEUTICAL CHEMISTRY LAB - I



PHARMACEUTICAL CHEMISTRY LAB - II



PHARMACEUTICAL CHEMISTRY LAB - III



PHARMACOLOGY LAB



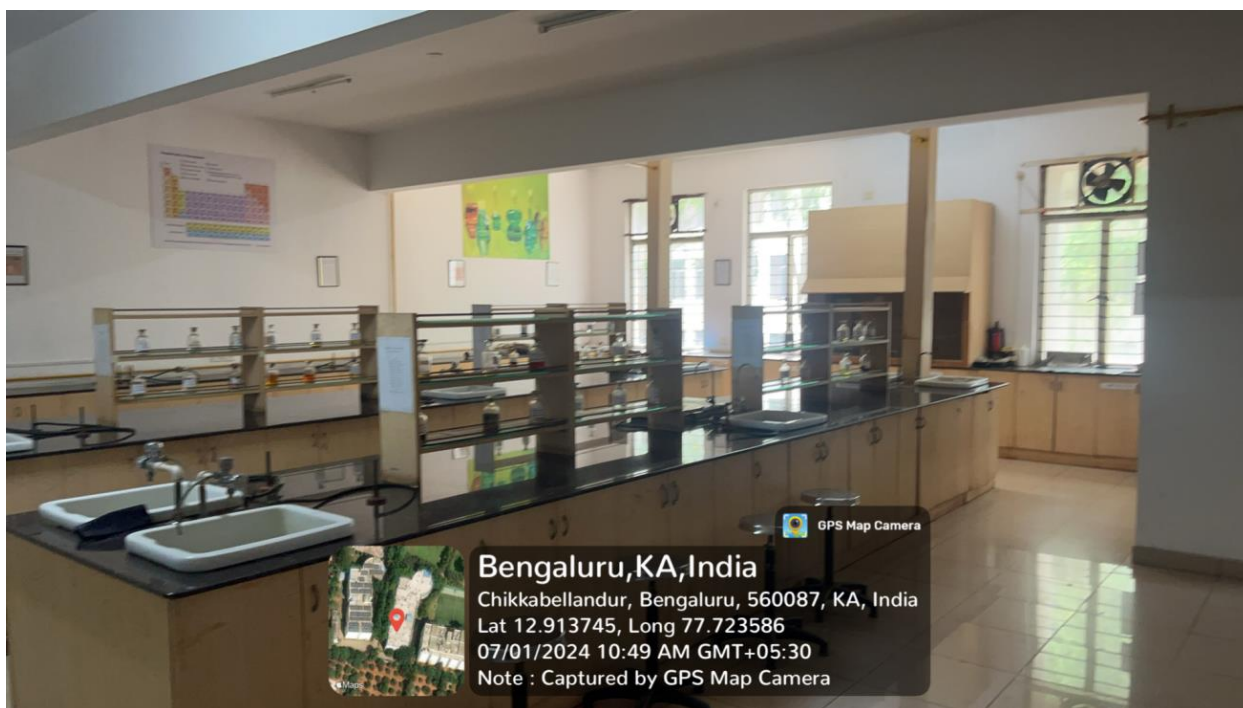


PHARMACEUTICAL ANALYSIS





QUALITY ASSURANCE

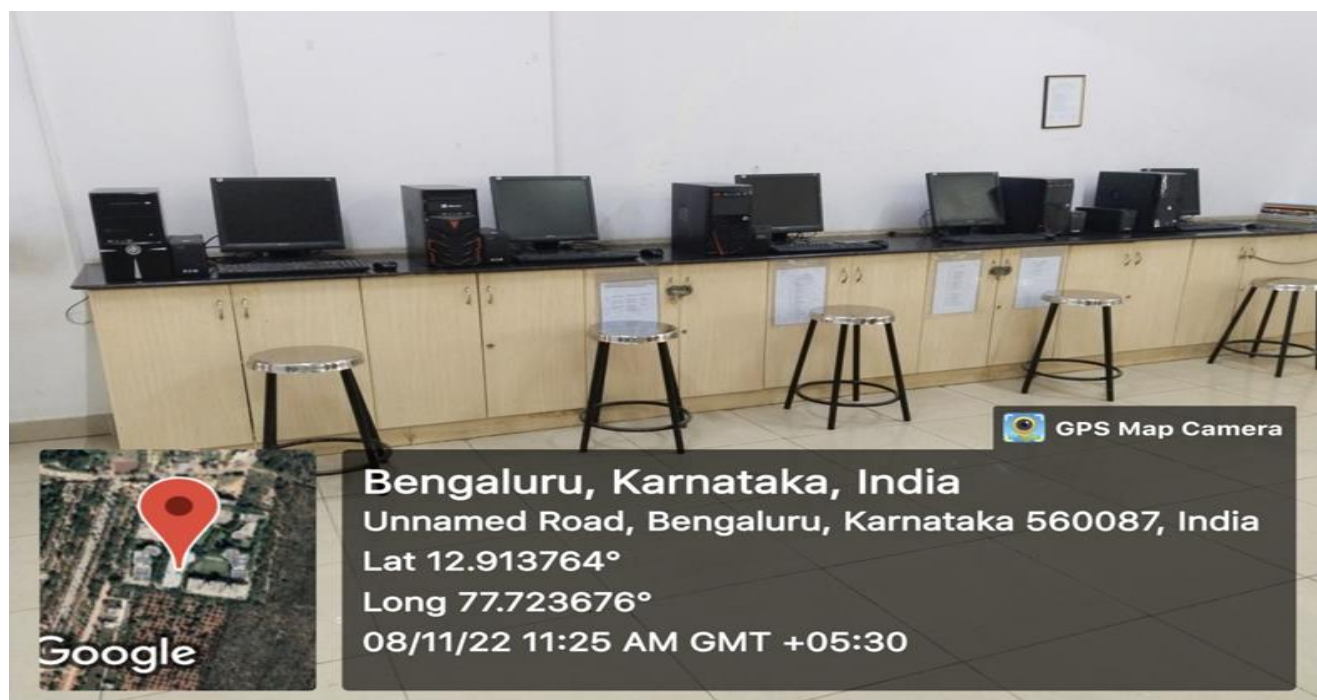




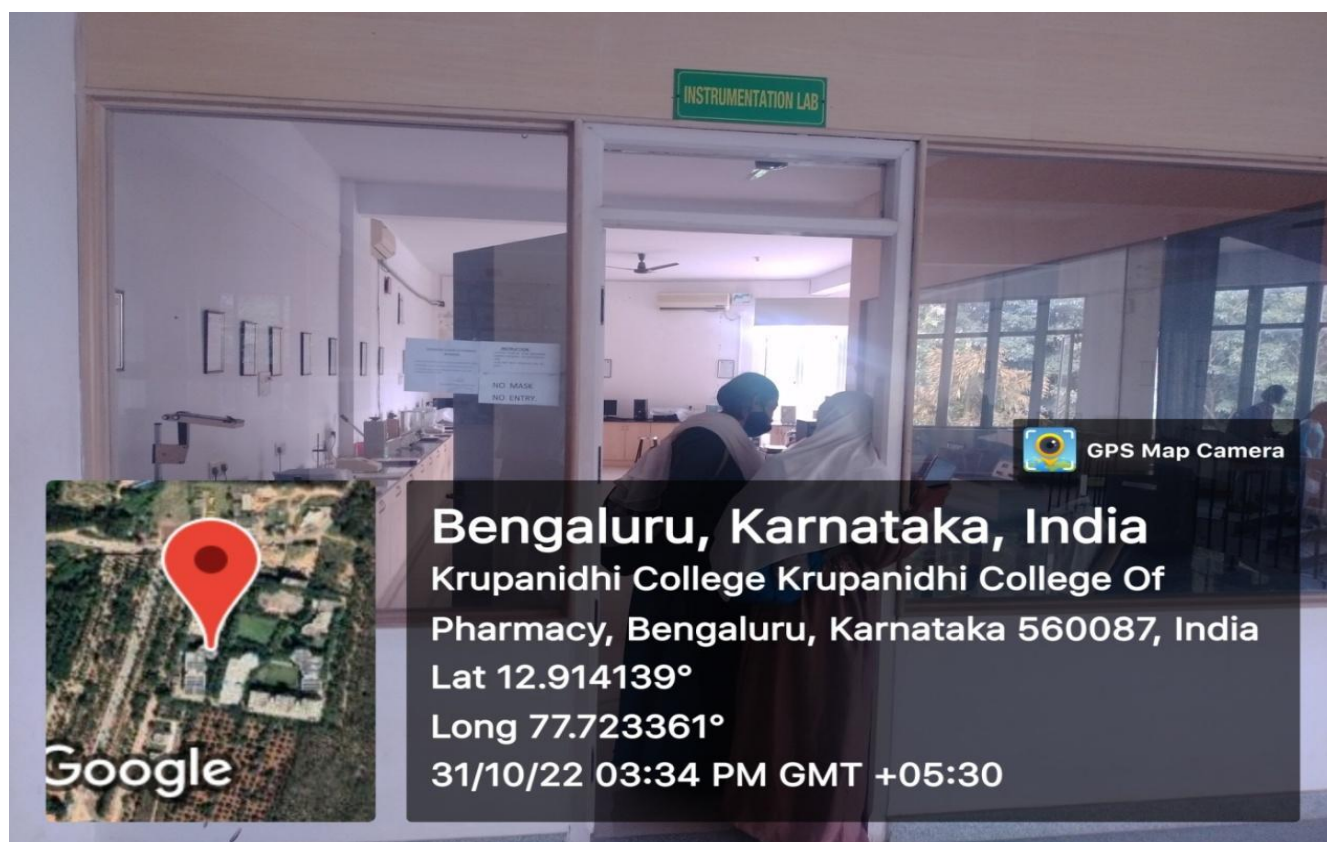
PHARMACEUTICS



MICROBIOLOGY LAB



INSTRUMENTATION ROOM



ANIMAL HOUSE



MUSEUM





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.

ADVANCED INSTRUMENTATION ROOM

List of Instrumentation / Equipment's in Advanced Instrumentation Room

Sl. No	Instrumentation / Equipment's	Make / Model	Quantity	Standard Operating Procedure (SOPs)
1	Digisun Digital Conductivity meter. 9009	Digisun	01No.	Available
2	Dehumidifier	Inlab	01No.	Available
3	KBr Press	-----	01No.	Available
4	PERKIN ELMER Spectrometer-RX-1, FTIR [KCP/1090/004] with Relisys monitor	Perkin Elmer	01No.	Available

5	Systronics Digital Nephlo-Turbidity meter-132	Systronics	01No.	Available
6	Systronics UV/VIS Spectrophotometer-118	Systronics	01No.	Available
7	Systronics Photo Fluorimeter-152	Systronics	01No.	Available
8	Shimadzu UV/VIS Spectrophotometer-1700	Shimadzu	01No.	Available
9	Super Fit Vacuum Pump	-----	01No.	Available
10	Tech Comp UV/VIS Spectrophotometer-2301 with Wipro desktop (i-value)-monitor WLA171t	Tech Comp	01No.	Available
11	WATERS Binary HPLC 1525 and Dual λ detector 2487 [KCP/981/01] (problem in the software and printer) with LG desktop	Water's	01No.	Available
12	shimadzu digital weighing balance at x 224	shimadzu	01No.	Available
13	Probe Sonicator	Biochem	01 No.	Available
14	Digital Ultrasonic Cleaner INDOSATI HDC CD-4829	INDOSATI	01 NO.	Available
15	Shimadzu UV/Vis Spectrophotometer -1800	Shimadzu	01 NO.	Available
16	FTIR/ATR APHA-II Spectrometer	Brooker	01 NO.	Available

List of Equipment's in Basic Science Research Center (BSRC) Lab

Sl. No	Instrumentation / Equipment's	Make / Model	Quantity	Standard Operating Procedure (SOPs)
1	Hot Air Oven	-----	02 No.	Available
2	Digital PH Meter-7007	Systronics	01 No.	Available
3	Centrifuge	Remi	01 No.	Available

4	U.V Chamber	-----	01 No.	Available
5	Micro Oven	Intel wave	01 No.	Available
6	Refrigerator	LG Electronics	01 No.	Available
7	Digital Weighing Balance	Sf-400 C	01no.	Available
8	Digital Weighing Balance	Ohaus	02 No.	Available
9	Magnetic Stirrer	Aone	01 No.	Available
10	Moisture Balance	-----	01 No.	Available
11	Stability Chamber	-----	01 No.	Available
12	Standard Operating Sieve Shaker	-----	01 No.	Available
13	Digisun Digital p ^H meter.2001	Digisun	03Nos.	Available
14	Remi magnetic stirrer-Speed regulator (without magnet)	Remi	01No.	Available
15	Systronics Photo electric Colorimeter-113	Systronics	01No.	Available
16	Shimadzu Digital weighing balance-AX-200	Shimadzu	01No.	Available

Department of Pharmaceutical Chemistry
Pharmaceutical Chemistry Lab – I, II & II

Sl. No	Instrumentation / Equipment's	Make / Model	Quantity	Standard Operating Procedure (SOPs)
1	Scientific Micro Oven	Catalyst	01 No.	Available
2	U.V.Spectrophotometer	Tech Comp	01 No.	Available
3	Vaccum Oven	Lap Hosp	01 No.	Available
4	Vaccum Pump	Bharathi V Pump	01 No.	Available

5	Shimadzu Digital Weighing B Alance Aty-224	Shimadzu	01 No.	Available
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Pharmaceutical Chemistry Lab – IV

Sl. No	Instrumentation / Equipment's	Make / Model	Quantity	Standard Operating Procedure (SOPs)
1	Digital Photoelectric Colorimeter-113	Systronics	01 No.	Available

Department of Pharmacology – Lab I/II

Pharmacology – Lab I

SI No	Instrumentation / Equipment's	Make / Model	Quantity	Standard Operating Procedure (SOPs)
1	Electrical Water bath	-----	02 Nos.	Available
2	Centrifuge	Lab Spin	01 No.	Available
3	Hot Air Oven	-----	01 No.	Available
4	Electrical Weighing Balance	Ohaus	01 No.	Available
5	Refrigerators	Godrej	01 No.	Available
6	B.O.D. Incubator	Labline	01 No.	Available
7	Muffle Furnace	-----	01 No.	Available

Department of Quality Assurance – Lab I

Sl. No	Instrumentation / Equipment's	Make / Model	Quantity	Standard Operating Procedure (SOPs)
1	Friability Apparatus	Riche	01 No.	Available
2	Dissolution Apparatus	Lab India	01 No.	Available

3	Hot Air Oven	-----	01 No.	Available
4	Electrical Weighing Balance	Sf 400-C	01 No.	Available

Department of Pharmaceutics – Lab I/II/III/IV
Pharmaceutics – Lab I

Sl. No	Instrumentation / Equipment's	Make / Model	Quantity	Standard Operating Procedure (SOPs)
1	Dissolution Test Apparatus	Lab India	02 Nos.	Available
2	Homogeniser	-----	01 No.	Available
3	Magnetic Stirrer	Remi	01 No.	Available
4	Refrigerator	Lg Electronics	01 No.	Available
5	Rotary Evaporator	Liquitron	01 No.	Available
6	Spray Drier	Lab Ultima	01 No.	Available
7	Tapped Density Tester	-----	01 No.	Available
8	Pre Filter	-----	01 No.	Available
9	Remi Deep Freezer With Stabilizer	Remi	01 No.	Available
10	Remi Cyclomixer	-----	01 No.	Available
11	Vacuum Pump	-----	01 No.	Available
12	Centrifuge	Remi	01 No.	Available
13	Remi Laboratory Stirrer	-----	01 No.	Available
14	Lyophilizer	Lab Conco	01 No.	Available

Pharmaceutics – Lab II

Sl. No	Instrumentation / Equipment's	Make / Model	Quantity	Standard Operating Procedure (SOPs)
1.	Ampule Filling & Sealing Machine	-----	02 Nos.	Available
2.	Autoclave	-----	01 No.	Available
3.	Clarity Test Apparatus	-----	01 No.	Available
4.	Electronic Weighing Balance	Ohaus	01 No.	Available
5.	Hot Air Oven	-----	01 No.	Available
6.	Electrical Water Bath	-----	01 No.	Available

Pharmaceutics – Lab III

Sl. No	Instrumentation / Equipment's	Make / Model	Quantity	Standard Operating Procedure (SOPs)
1	Hand Operated Ointment Filling Machine	-----	02 Nos.	Available
2	Hand Operated Capsule Filling Machine	-----	02 Nos.	Available
3	Dissolution Apparatus	Lab India	01 No.	Available
4	Disintegration Test Apparatus	Lab Hosp	03 Nos.	Available
5	Friabilator	Electro Lab	01 No.	Available
6	Hammer Mill (Grinding Mill)	-----	01 No.	Available
7	Hand Operated Liquid Filling Machine	Rimek	01 No.	Available
8	Filling Of Liquid Machine	-----	01 No.	Available
9	Spectrophotometer- 2301	Tech Com	01 No.	Available
10	Electrically Operated Single Static Tablet Punching Machine	Cadmac	01 No.	Available
11	Water bath (Electrical)	Lab Line	01 No.	Available
12	Tablet Punching Machine	-----	01 No.	Available
13	Mine Rotary Tablet Press	Rimek	01 No.	Available
14	Hand Operated Tube Crimping Machine	-----	01 No.	Available

15	Double Cone Miner Type-Dcm	-----	01 No.	Available
16	Coating Pan	Rimek	01 No.	Available
18	Ir Lamp Attachment	-----	01 No.	Available
19	Wet Granulator	-----	01 No.	Available
20	Dry Granulator	-----	01 No.	Available
21	Cube Mixer	-----	01 No.	Available
22	Triple Drum-Pd	-----	01 No.	Available
23	Pellerizer	-----	01 No.	Available

Pharmaceutics – Lab IV

Sl. No	Instrumentation / Equipment's	Make / Model	Quantity	Standard Operating Procedure (SOPs)
1	Tincture Press	-----	01 No.	Available
2	Electric Weighing Balance	Ohaus	01 No.	Available
3	Hammer Mill	-----	01 No.	Available
4	Ball Mill	-----	01 No.	Available
5	Tray Drier	-----	01 No.	Available

Pharmaceutical Microbiology Lab 1

Sl. No	Instrumentation / Equipment's	Make / Model	Quantity	Standard Operating Procedure (SOPs)
1	Rotary Shaker	-----	01	Available
2	Laminar Air Flow	Micro Filt	01	Available
3	Centrifuse	Remi	01	Available

4	Hot Air Oven	-----	01	Available
5	Tray Drier	Jugli	01	Available
6	Tissue Culture Station	Labline	01	Available

Microbiology & Biotechnology Lab 1

Sl. No	Instrumentation / Equipment's	Make / Model	Quantity	Standard Operating Procedure (SOPs)
1	Auto Clave	Lab Line	01 No.	Available
2	Incubator	Lab Line	01 No.	Available
3	Centrifuge	Lab Spin	03 Nos.	Available
4	Laboratory Oven	Labline	01 No.	Available
5	Laminar Air Flow	Labline	01 No.	Available

The institution has made significant investments in providing advanced ICT (Information and Communication Technology) provisions to enhance the teaching and learning experience. Each classroom and seminar hall is equipped with LCD Projectors, which facilitate dynamic and engaging interactions. Faculty members are provided with individual computers, while each department is equipped with laptops. These resources are strategically designed to elevate the overall quality of education within the college.

The digital library, equipped with 28 computers, and the main library with 10 computers are extensively utilized by undergraduate, post-graduate, and Ph.D. research scholars. Administrative staff are provided with 4 systems and dedicated Android mobile devices for official tasks. All computers on the campus are configured with Microsoft Windows-10 Operating System (OS)

along with MS Office 2016/2007 applications. They are also equipped with both LAN and Wi-Fi connectivity. The systems are safeguarded by Antivirus software. The campus is equipped with a broadband connection from "ACT Fiber net" for seamless internet access. The IT infrastructure and associated facilities, including antivirus software, are regularly updated to ensure optimal performance.

The institution provides access to e-books and e-journals through HELINET, offering valuable academic resources for both students and faculty members. The maintenance of computer systems is managed by S, in house dedicated IT Head. Additionally, the institution possesses proprietary software such as Linways and Bio Graph for drug designing, TALLY for accounting purposes, Micromedex/Lexicomp for the Pharm. D program, Ex-Pharma for pharmacological experiments, and Systat and Graph Pad version 5.0 for statistical analysis. These technological resources contribute significantly to the institution's commitment to modernizing education and research practices.

Sl. No	Facilities	Details
1	Computer / Laptops	65 computers with Intel dual core, 4GB RAM, 320 GB Separate HD, 18.6 – LED monitor, 45 computers with Intel dual core, 8GB RAM, 500 GB Separate HD, 18.6 – LED monitor, 20 computer with Intel 13, 4GB RAM, 320 GB Separate HD, 18.6 – LED monitor,
2	Internet	JIO Fiber connection with 100 MBPS Bandwidth BSNL Fiber connection with 30 MBPS Bandwidth
3	LAN Facilities	100 MBPS
4	Wi-Fi	Yes

LIST OF SOFTWARE'S

Sl.No	Software used	Used by
1	Saral	Attendance processing
2	Tally	Accounts office
3	Linways	Academic updating
4	Drillbit	Monthly tracker
5	Helinet	For RGUHS

6	Koha	Library
7	Shodhaganga	Educational research
8	E-Shodhasindhu	Software for University Library
9	Greenstone	Digital library
10	Lexicomp	Drug interaction checker Pharm D and Pharm D [PB] -MVJ
11	Autodock	Perform molecular docking, experimentation and determine protein-ligand interactions in-silico
12	Autodock vina	Virtual screening of small molecules against putative drug target
13	Pymol Schrodinger LLC	Visualization of 3D target and complex structures
14	Toxtree	Toxic hazard estimation of small molecules through Cramer's rule and decision tree
15	PaDel Descriptor	Descriptor computation for small molecules for 2D, 3D-QSAR experimentation
16	Python Spyder IDE	Principal component analysis, outlier determination, MLR and PLS model building
17	Ex Pharma	Ex-Pharma (Experimental Pharmacology Series)
18	Number of system software's	100

The laboratories are diligently managed by the assigned department staff, attenders, and overseen by the respective Heads of Departments (HODs). Immediate attention is given to minor repairs once they are approved. The department staff collaborate as a team to monitor student utilization of the laboratories. Standard Operating Procedures (SOPs) for equipment usage are prominently displayed to ensure proper handling. Log books are maintained to monitor the effective and safe use of equipment. Technicians receive training to optimize instrument and equipment utilization, and further skill enhancement training is provided as needed.

Routine checks and maintenance are conducted at the end of each semester, including glassware, chemical inventory, and equipment. Breakages or repairs are reported to the maintenance committee through the HOD or faculty in-charge, and appropriate actions are taken. Student-

initiated breakages are documented in a register, and students are expected to replace glassware at the end of the semester or academic year.

For research scholars, specialized research laboratories with sophisticated equipment are accessible. These are managed by a designated faculty-in-charge who reports to the college Principal. Access to laboratories and equipment utilization is closely monitored through log books. Outsiders can also avail equipment facilities for research purposes at a nominal fee.

Library operations are efficiently handled by a librarian and attendants. Annual stock verification is conducted, and necessary actions are taken to address any reported issues in the library committee meetings.

The maintenance of ICT infrastructure involves software installations, antivirus management, and regular upgrades.

Maintenance staff members are recruited to ensure the upkeep of all physical facilities, including classrooms, laboratories, and corridors. An annual report detailing furniture, lab equipment, stationery, ICT facilities, and repairs is submitted by designated faculty to the maintenance committee. Hostel amenities like water purifiers, Wi-Fi services, generators, and lifts are also consistently maintained as per the Annual Maintenance Contract (AMC).

Sl.No	Lab Description	Batch Size	Availability of Manuals	Quality of Instruments	Safety Measures
1	Advanced Instrumentation Room	20	Available	State of art working condition	Fire Extinguisher, First Aid Kit, Power back-up,
2	Basic Science Research Center (BSRC)	20	Available	State of art working condition	Fire Extinguisher, First Aid Kit, Power back-up,
3	Department of Pharmaceutical Chemistry	20	Available	State of art working condition	Fire Extinguisher, First Aid Kit, Power back-up, Fume board
	Pharmaceutical Chemistry Lab-I	20	Available	State of art working condition	Fire Extinguisher, First Aid Kit, Power back-up, Fume board
	Pharmaceutical Chemistry Lab-II	20	Available	State of art working condition	Fire Extinguisher, First Aid Kit, Power back-up, Fume board

	Pharmaceutical Chemistry Lab-III	20	Available	State of art working condition	Fire Extinguisher, First Aid Kit, Power back-up, Fume board
	Pharmaceutical Chemistry Lab-IV	20	Available	State of art working condition	Fire Extinguisher, First Aid Kit, Power back-up, Fume board
4	Department of Pharmacology	20	Available	State of art working condition	Fire Extinguisher, First Aid Kit, Power back-up, Voltage stabilizer, Fume board
5	Department of Quality Assurance	20	Available	State of art working condition	Fire Extinguisher, First Aid Kit, Power back-up, Voltage stabilizer, Fume board
6	Department of Pharmaceutical Analysis	20	Available	State of art working condition	Fire Extinguisher, First Aid Kit, Power back-up, Voltage stabilizer, Fume board
7	Department of Pharmaceutics	20	Available	State of art working condition	Fire Extinguisher, First Aid Kit, Power back-up, Voltage stabilizer, Fume board
8	Department of Microbiology	20	Available	State of art working condition	Fire Extinguisher, First Aid Kit, Power back-up, Voltage stabilizer, Fume board
9	Department of Microbiology & Biotechnology	20	Available	State of art working condition	Fire Extinguisher, First Aid Kit, Power back-up, Voltage stabilizer, Fume board



6.4. Drug Museum (5)

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

The pharmaceutical drug museum of Krupanidhi College of Pharmacy is constructed at three floors of institutes for displaying of models and information on various aspects of pharmacy and include marketed drug formulation such as tablets, liquid dosage forms, ointments, capsules, powders, nasal spray, cosmetics, parenteral preparation, ayurvedic preparations and more. The museum is designed with special care to highlight the displayed products with excellent transparency. The museum is designed to provide separate section for various categories of products. Regular cleaning schedule is followed for the museum with the trained persons. The museum is managed by two faculty members and students from each class and are in co-ordination with house-keeping person. The college setting for a drug museum is an innovative and instructive setting that strives to provide visitors a thorough grasp of all elements of drugs, including their history, effects, societal implications and more. The drug museum educates students and visitors about drugs from a scientific, historical, and social standpoint, these museums often work to provide a welcoming environment in pharmacy field. The museum could serve as an educational resource for college students, providing information about responsible drug use, harm reduction strategies and resources for seeking help.

The institute offers a holistic cultivation of medicinal plants. Regular planation of rich quality medicinal plants help us to continue our research and catering sample for industries for their research. We are an affiliated institution of RGUHS, we disseminate the information to all other affiliated colleges and industries of high esteem. There is always an interlinking for information pertaining to medicinal plants. This creates a culture of research with the available resources.

An herb garden is often a dedicated space in a garden, devoted to growing a specific group of plants called herbs or medicinal plants. They can just be dedicated patches where such herbs grow randomly, or they may also be carefully designed. Herb gardens could be purely functional for growing these important plants, or they could also include a blend of functional, medicinal, and ornamental plants. An area of approximately 3000 sqft is allotted in the campus for developing this medicinal garden.

Medicinal plants and herbs are considered valuable and important ingredients which can be used in the development of life-saving drugs. Apart from that, these plants also play a critical role in the health, well-being, and human cultures of people around the world. The plants are so selected that they are able to keep the reptiles, pests, and insects away which gives a healthy atmosphere to function and perform. Herbarium preparation is a best practice arising from the plant species which are going extinct. Students are taught to develop Herbarium using the available plant species in the medicinal garden.

Strategies to develop the medicinal garden have taken in the following way (Annexure 1)

1. The enthusiastic students and teachers of the Department of Pharmacognosy maintain the garden with support from the Management,
2. Each plant in the medicinal garden has been labeled with scientific name, morphology, phytochemical properties, and medicinal uses
3. The students are involved in the maintenance of the garden and many projects are being carried out on medicinal plants.
4. Regular plantation of herbs is taken as a measure with the application of green and farmyard manure
5. The invited guest and dignitaries are offered the privilege to plant a new species on their visit to the campus

Evidence of success

Our herb garden has 77 different species of herbs and medicinal plants. In recent years, we have also supported Green Chem and Natural remedies Bangalore by supplying raw materials for their research and formulation work. The varieties of herbs and medicinal plants, include Amla, Tinospora, Tulsi, Aloe vera, Turmeric, Safed Musli, Mango ginger, Insulin plant, Stevia, Decalepis, Tree turmeric, Sagoon wood, Guggul, Pepper etc are important. Some rare and endangered plant species are also the attraction of the medicinal garden such as- *Coscinium fenestratum*, *Decapelis hiltonii*, *D. nervosa*, *Oxalis* etc. These plants are giving protection from insects, reptiles attack to the premises. It serves as a platform to develop linkages between medicinal and aromatic plant growers with the private sector which uses these plants as raw materials to produce different products.

- Transformation of non-utilized area into purely green with pollution free area by planted various medicinal and aromatic plants.
- Plantation of various species of plants by the many higher dignitaries who all are visited our college premises.
- Krupanidhi Medicinal garden became prime focus and attraction to all the visitors including students throughout Karnataka.
- Some useful medicinal plants are supplied to the industries like Green Chem and Natural remedies for their value added cosmetic product manufacturing.
- Currently received many research projects on herbals for development and beautification of medicinal garden.

DRUG MUSEUM





MEDICINAL GARDEN





6.5. Medicinal Plant Garden (5)

(Area, demarcation, temporary/permanent arrangement, planting of plants under the shade in demarcated areas, adequacy of the plants)

6.5.1 Types, Verities and Number of Plants, available in the Medicinal Garden (with names and chief constituent thereof)

Sl. No	Common Name	Botanical Name	Family	Parts Used	Chemical Constituent	Uses
1	Aloe Vera	Aloe barbadensis	Liliaceae	Leaves	Aloe emodin, Barbaloin	Purgative
2	Annatto	Bixa orellana	Bixaceae	Seeds	Bixin, Norbixin.	Heart burn, stomach distress
3	Bael	Aegle marmelos	Rutaceae	Fruits	Aegeline, Limonene	Jaundice, Vomiting. Obesity
4	Basella	Basella alba	Basselliaceae	Leaves	Kaempferol, D Galactose	Astringent, Antipyretic
5	Basmati	Pandanus amaryllifolius	Pandanaceae.	Leaves	2 Acetyl-1-Pyrroline	Anxiolytic, Hypnotic.

6	Betel	Piper betle	Piperaceae	Leaves	Arecoline	Cure worms, Stimulant
7	Bursera	Bursera simaruba	Burseraceae	Whole plant	Sabinene. Terpin	Anti-inflammatory, Diuretic
8	Champa	Magnolia champaca	Magnoliaceae	Flower	Beta sitosterol, vQuercetin	Digestive, Carminative
9	Chaste tree	Vitex trifolia	Lamiaceae	Leaves	Cineole, Artemitin	Cough, Asthma
10	Chikoo	Manikara Zapota	Sapotaceae	Fruit	Gallic Acid, Ascorbic Acid. Carotenoids.	Antioxidant. Antidiabetic
11	Cinnamon	Cinnamomum zeylanicum	Lauraceae	Bark	Cinnamic acid, Cinnamaldehyde	Antidiabetic, Antioxidant
12	Curry tree	Murraya koenigii	Rutaceae	Leaves	Grinibine, Carbamazepole	Antidiabetic, Hepatoprotective
13	Devil's Backbone	Cissus quadrangularis	Vitaceae,	Stem	Beta-sitosterol, Quercetin	Obesity, Diabetes
14	Ficus	Ficus officinalis	Moraceae	Venits	Polyphenols And Vitamins	Anti-inflammatory. Anticarcinogenic.
15	Garden Rue	Ruta graveolens	Rutaceae.	Herbs	Rutin, oenanthic acid.	Stimulant, Antispasmodic.
16	Garlic	Allium sativum	Liliaceae	Whole plant	Allicin, Diallylsulphide	Antioxidant, Reduced Cholesterol
17	Ginger	Zingiber officinale	Zingiberaceae	Rhizomes	Zingibene, Zingerone	Stimulant. Analgesic, Sedative
18	Guava	Psidium guajava	Myrtaceae	Whole plant	Quercetin, schotenol	Insomnia, Epilepsy
19	Guggul	Commiphora wightii	Burseraceae.	Oleoresin	Guggulsterone, Guggulipid	Decrease pain, swelling.
20	Gymnema	Gymnema sylvestres	Asclepiadaceae	Leaves	Gymnemic acid	Diabetes, weight loss
21	Heena	Lawsonia inermis	Lythraceae	Leaves	Lawsonic acid, Gallic acid	Hair dye, Antibacterial

22	Hibiscus	Hibiscus Rosa Cinensis	Malvaceae	Flower	Quinines, Phenols	Antioxidant. Antidiabetic
23	Indian Trumpet Plant	Oxylum indicum	Bignoniaceae	Bark	Chrysin	Astringent and Bitter tonic
24	Insulin Plant	Costus igneus	Costaceae	Leaves	β -amyrin, Methyl tetracosnate	Anti-hyperglycemic, Asthma
25	Jal Brahmi	Bacopa monnieri	Scrophulariaceae	Leaves	Brahmine, Apigenin.	Epilepsy, Asthma.
26	Jalbrahmi	Bacopa monnieri	Scrophulariaceae	Leaves	Brahmine, Apigenin	Epilepsy, Asthma
27	Japanese Mint	Mentha arvensis.	Labiatae	Leaves	Menthol, Menthone	Treatment for toothaches, diarrhea
28	Jasmine	Jasminum officinale	Oleaceae	Flower	Methyl anthranilate, Linalool.	Antitumor, Hepatoprotective
29	Kalmegh	Andrographis paniculata	Acanthaceae	Leaves	Andrographolide, Kalmeghin	Hepatoprotective.
30	Kurchi	Holarrhena antidysentrica	Apocynaceae	Bark	Kurchine, kurchicine	Antidiarrhoea, Treatment of piles
31	Leaves	Adhatoda vasica	Acanthaceae	Leaves	Vasicina, Vasicione	Bronchitis, Asthma
32	Lemon	Citrus lemon	Rutaceae	Fruits	Citrus acid, Citral	Anti-bacterial, Antioxidant
33	Lemon grass	Cymbopogon citratus	Poaceae.	Leaves	Citronellal, Geranyl acetate	Antifungal, Pesticide
34	Liquorice	Glycyrrhiza glabra	Leguminosae	Roots	Glycyrrhizin, Glycyrrhithinic acid	Anti-inflammatory, Hepatoprotective
35	Marjoram	Oriyenum majorana	Lamiaceae	Leaves	Borneol, Camphor	Treatment of GIT, Infections
36	Neem	Azadirachta indica	Meliaceae	Plant	Nimbin. Azadirachtin	Anti-bacterial, Antidiabetic
37	Nerium	Nerium oleander	Apocynaceae	Plant	Oleandrin. Conessing	Antiasthmatic. Anti-epileptic

38	Night Blooming Jasmine	Cestrum Nocturnub	Solanaceae	Flower And Leaves	Solanine, Chlorogenic Acid	Night Sweat, Epilepsy
39	Noni	Morinda citrifolia	Rubiaceae	Roots	Scopoletin, Catechin	Anti-inflammatory, Acne reduction
40	Nutmeg	Myristica Fragrance	Myristicaceae	Seeds	Myristicin, Saffrol	Nausea, Stomach spasm
41	Rasna	Alpinia officinarum	Zingiberaceae	Rhizomes	Alpinol, Galangol	Stimulant and Carminative
42	Rauwolfia	Rauwolfia serpentina	Apocynaceae	Roots	Reserpine, Serpentinine	Tranquilizer, Antihypertensive
43	Rose apple	Jambosa jambos	Myrtaceae	Plant	Ursolic acid, Bta - Caryophyllene	Antioxidant, Diuretic
44	Rosemary	Rosmarinus coronarium	Lamiaceae	Flower	Rosmanol, Rosmarinic acid.	Astringent, Diaphoretic
45	Safed Chitrak	Plumbago zeylanica	Plumbaginaceae	Shrub	Plumbagin, Napthoquinone	Dyspepsia, Abdominal disorders.
46	Sanjeevani	selaginella bryopteris	Selaginellaceae	Leaves	Selaginelllic acid, Amentoflavone	Dysurea, irregular Menstruation
47	Sappan Wood	Caesalpinia sappan	Leguminosae	Wood	Sappanol, Sappanone	Anti-bacterial, Anticoagulant
48	Shatavari	Asparagus racemosus	Liliaceae	Roots and leaves	Shatavarin, 4-Shatavaruside A	Dyspepsia, Inerculosis.
49	Sleepy plant	Mimosa pudica	Leguminosae	Leaves and roots	Mimosine	Antiproliferative against snake bite
50	Stevia	Stevia rebauliona	Asteraceae	Leaves	Glycosides Stevinside. Rehandiosine	Sweetner, Antibacterial, Antiseptic
51	Swallow root Plant	Decalepis hamiltonii	Asclepiadaceae	Roots	Ellagic acid, Lupeol	Antioxidant, Blood purifier
52	Tincture plant	collinsia tinctoria	Leguminosae	Flower	Protein, Essential oils	Throat infection, Meiotic abnormalities

53	Tinospora	Tinospora cordifolia	Menispermaceae	Plant	Tinosporine. Berberine	Treatment for Jaundice. Skin diseases
54	Tree turmeric	Casipourea fenestrata	Menispermaceae	Stem	Barberine, palmatine	Antidiabetic, Anthelmintic
55	Tulsi	Ocimum sanctum	Lamiaceae	Whole plant	Eugenol, oleanolic acid	Cough, kidney stones
56	Turmeric	Curcuma Longa	Zingiberaceae	Rhizomes	Curcumin. Demethoxycurcumin	Anticancer. Antiinflammatory
57	Vanamugali	Acmella calva	Compositae.	Plant	Spilanthol, N-isobutylamide	Peptic ulcer, Stimulant.
58	Vetiver	Chrysopogon Zizanioides	Poaceae	Leaves	Vetrimone, Khusimone	Kidney Stone Treatment
59	Vinca	Catharanthus roseus	Apocynaceae	Plant	Vincristine, Vinblastine.	Anticancer.

6.6. Non-Teaching Support (20)

Sl.No	Name of the technical staff	Designation	Date of Joining	Qualification		Other technical skills gained	Responsibility
				At Joining	Now		
1.	Muniyappa	Lab assistant	10/06/1996	SSLC	SSLC	----	<ul style="list-style-type: none"> Basic Maintenance Storage and Organization Record Keeping Equipment Handling Inventory Assistance Support to Students and Staff
2.	Chandrashekar N	Technician	20/01/2014	D.Pharm	D.Pharm	----	<ul style="list-style-type: none"> Track and maintain an updated inventory of all chemicals, reagents, and lab supplies. Ordering and Procurement Storage and Organization. Safety Compliance according to safety protocols and regulatory guidelines.

							<ul style="list-style-type: none"> • Coordination with Lab Staff
3.	Manjunath M S	Lab assistant	07/04/1995	7 TH STD	7 TH STD		<ul style="list-style-type: none"> • Photocopying and printing, stationary management .support to students and staff
4.	Manjunath M	Technician	20/06/2011	BA	BA	----	<ul style="list-style-type: none"> • Set up lab equipment, materials, and chemicals needed for experiments or practical sessions. • Dispose of waste materials safely, following lab protocols and safety guidelines. • Storage and Organization • Record Keeping • Equipment Handling • Inventory Assistance • Support to Students and Staff
5.	Manjunath K V	Lab assistant	02/06/2009	SSLC	SSLC	----	<ul style="list-style-type: none"> • Set up lab equipment, materials, and chemicals needed for experiments or practical sessions. • Dispose of waste materials safely, following lab protocols and safety guidelines. • Storage and Organization • Record Keeping • Equipment Handling • Inventory Assistance <p>Support to Students and Staff</p>
6.	Megha R	Lab assistant	02/05/2017	PUC	PUC	----	<ul style="list-style-type: none"> • Set up lab equipment, materials, and chemicals needed for experiments or practical sessions.

							<ul style="list-style-type: none"> • Dispose of waste materials safely, following lab protocols and safety guidelines. • Storage and Organization • Record Keeping • Equipment Handling • Inventory Assistance
							Support to Students and Staff
7.	Subramani H	Lab assistant	17/05/2003	SSLC	SSLC	----	<ul style="list-style-type: none"> • Set up lab equipment, materials, and chemicals needed for experiments or practical sessions. • Dispose of waste materials safely, following lab protocols and safety guidelines. • Storage and Organization • Record Keeping • Equipment Handling • Inventory Assistance
							Support to Students and Staff
8.	Rathnamma B. M	Library Assistant	02/06/2009	PUC	PUC	----	<ul style="list-style-type: none"> • Set up lab equipment, materials, and chemicals needed for experiments or practical sessions. • Dispose of waste materials safely, following lab protocols and safety guidelines. • Storage and Organization • Record Keeping • Equipment Handling • Inventory Assistance
							Support to Students and Staff
9.	Savitha	Lab assistant	20/01/2009	SSLC	SSLC	----	<ul style="list-style-type: none"> • Dispose of waste materials safely, following lab protocols and safety guidelines. • Storage and Organization • Record Keeping • Equipment Handling • Inventory Assistance

							Support to Students and Staff
10.	Nagarathna	Lab assistant	20/07/2010	SSLC	SSLC	----	<ul style="list-style-type: none"> Set up lab equipment, materials, and chemicals needed for experiments or practical sessions. Storage and Organization Record Keeping Equipment Handling Inventory Assistance Support to Students and Staff
11.	Suma	Lab assistant	07/04/2010	SSLC	SSLC	----	<ul style="list-style-type: none"> Set up lab equipment, materials, and chemicals needed for experiments or practical sessions. Storage and Organization Record Keeping Equipment Handling Inventory Assistance Support to Students and Staff
12.	Shilpa	Lab assistant	16/12/2010	SSLC	SSLC	----	<ul style="list-style-type: none"> Set up lab equipment, materials, and chemicals needed for experiments or practical sessions. Storage and Organization Record Keeping Equipment Handling Inventory Assistance Support to Students and Staff
13.	Vasanth Lakshmi	Lab assistant	27/06/2011	BA	BA	----	<ul style="list-style-type: none"> Set up lab equipment, materials, and chemicals needed for experiments or practical sessions.

							<ul style="list-style-type: none"> Storage and Organization Record Keeping Equipment Handling Inventory Assistance Support to Students and Staff
14.	Anjali	Animal house assistant	01/01/2013	5th Std	5th Std	----	<ul style="list-style-type: none"> Set up lab equipment, materials, and chemicals needed for experiments or practical sessions. Maintenance of Animal House and essentials of animal House.
15.	Bhagya. S	Lab assistant	20-Mar-23	PUC, Diploma teacher's course	PUC, Diploma teacher's course	----	<ul style="list-style-type: none"> Set up lab equipment, materials, and chemicals needed for experiments or practical sessions. Storage and Organization Record Keeping Equipment Handling Inventory Assistance Support to Students and Staff
16.	Manjula V	Lab assistant	07/01/2016	SSLC	SSLC	----	<ul style="list-style-type: none"> Set up lab equipment, materials, and chemicals needed for experiments or practical sessions. Storage and Organization Record Keeping Equipment Handling Inventory Assistance Support to Students and Staff
17.	Ms. Hemavathi	Lab assistant	09/11/2019	SSLC	SSLC	----	<ul style="list-style-type: none"> Set up lab equipment, materials, and chemicals needed for experiments or practical sessions.

							<ul style="list-style-type: none"> ● Storage and Organization ● Record Keeping ● Equipment Handling ● Inventory Assistance ● Support to Students and Staff
18.	Seetha Singh	Lab assistant	23/09/2014	SSLC	SSLC	----	<ul style="list-style-type: none"> ● Library Resource Management. ● Digital Library Management. ● Library Programs and Events.
19.	G. C. Srinivas	Gardener	10/10/2014	5th Std	5th Std	----	<ul style="list-style-type: none"> ● Set up lab equipment, materials, and chemicals needed for experiments or practical sessions. ● Dispose of waste materials safely, following lab protocols and safety guidelines. ● Storage and Organization ● Record Keeping ● Equipment Handling ● Inventory Assistance ● Support to Students and Staff
20.	Rekha A.K	Lab assistant	07/11/2019	BA	BA	----	<ul style="list-style-type: none"> ● Set up lab equipment, materials, and chemicals needed for experiments or practical sessions. ● Dispose of waste materials safely, following lab protocols and safety guidelines. ● Storage and Organization ● Record Keeping ● Equipment Handling ● Inventory Assistance ● Support to Students and Staff
21.	D.Bharathi	Lab assistant	21-Jun-23	9 th Std	9 th Std	----	<ul style="list-style-type: none"> ● Set up lab equipment, materials, and chemicals needed for experiments or practical sessions.

							<ul style="list-style-type: none"> • Dispose of waste materials safely, following lab protocols and safety guidelines. • Storage and Organization • Record Keeping • Equipment Handling • Inventory Assistance <ul style="list-style-type: none"> • Support to Students and Staff
22.	Johara Begum	Lab assistant	21-Mar-23	8 th Std	8 th Std	----	<ul style="list-style-type: none"> • Set up lab equipment, materials, and chemicals needed for experiments or practical sessions. • Dispose of waste materials safely, following lab protocols and safety guidelines. • Storage and Organization • Record Keeping • Equipment Handling • Inventory Assistance <ul style="list-style-type: none"> • Support to Students and Staff
23.	T S Lachhanchhuali	Lab Assistant	14/8/23	PUC	PUC	----	<ul style="list-style-type: none"> • Digital library
24.	Gowramma	Animal house assistant	14/8/23				<ul style="list-style-type: none"> • Animal House Cleaning and safety. • Looking After experimental animals. • Storage and Organization • Record Keeping • Equipment Handling • Inventory Assistance • Support to Students and Staff
25.	Bharathi Uthappa	Admin Executive	16/07/2009	MA	MA	PGDCA	<ul style="list-style-type: none"> • Handling Admin Office
26.	Saritha S Pillai	Admin	07/08/2019	MCA	MCA	----	<ul style="list-style-type: none"> • Assist with the admissions process • Handle exam scheduling, seating arrangements.

							<ul style="list-style-type: none"> Logistics for smooth conduct of examinations. Inventory Management. Office and lab software maintenance.
27.	Indira G	Admin	21-Jun-23	B.A [DOUBLE GRADUATE]	B.A [DOUBLE GRADUATE]	----	<ul style="list-style-type: none"> Assist with the admissions process Handle exam scheduling, seating arrangements. Logistics for smooth conduct of examinations. Inventory Management Maintain student information systems and staff databases securely.
28.	Vasanth Kumar	Chief Librarian	01/12/2017	M.Lib	M.Lib	UGC - NET	<ul style="list-style-type: none"> Handling Admin Office, University Coordination, Library
29.	KavithaJanardhan	Office assistant	08/10/2008	5th Std	5th Std	----	<ul style="list-style-type: none"> Visitor Guidance Monitor and report any maintenance needs within the office premises. Assistance in Meetings
30.	Prema	Office assistant	01/10/2008	5th Std	5th Std	----	<ul style="list-style-type: none"> Office Attender

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

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

Sl.No	Name of the technical staff	Designation	Date of joining	Qualification		Other technical skills gained	Responsibility
				At Joining	Now		
1	Chandrashekar N	Technician	20/01/2014	D.Pharm	D.Pharm	----	Lab Technician / Store In charge
2	Manjunath M	Technician	20/06/2011	BA	BA	----	Instrument Room

6.6.2. Incentives, skill upgrade, and professional advancement (10)

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

Sl.No	Name	Qualification	Skills Upgradation	Year
1	All Non-Teaching Staff	-	Lab Safety and Storage	2024
1	Seetha Singh	10th	Enhancing Competence in MS Word and Koha Software Utilization	2023
2	Rekha A K	BA	Enhancing Competence in MS Word and MS Excel Software	2023
3	Manjunatha KV	PUC	Tablet Machine Sanitization and Maintenance Skill Enhancement	2022
4	M Manjunath	PUC	UV, HPLC, and FTIR Equipment Operation and Upkeep Proficiency	2021
5	Chandersekhar M	D. Pharmacy	Enhancing Competence in MS Word and MS Excel Software	2021

Sl.No	Date	Training Programs or Workshops
1	19.07.2024	Special Grooming Session for Non-Teaching Staff on Lab Safety and Storage
2	21. 8. 2023	Fire and safety training program
3	19. 6. 2023	Handling and usage of tablet machine
4	18. 4. 2023	Protocol to discard expired chemicals
5	15. 7. 2022	Handling of laboratory animals
6	22. 9. 2022	First aid training
7	21.11.2020	Non-Teaching Staff Awareness program department of Pharmaceutics and Quality Assurance
7	06.02.2021	Non-Teaching Staff Awareness program department of Phamacognacy
8	16.11.2019	Training on “Handling and maintenance of pH meter and UV visible spectrophotometer”
9	11.03.2019	Non-teaching awareness programs on plants for medical treatment
10	11.03.2019	Non-teaching awareness programs training of BOD incubator and its usage in the laboratory

SELF EVALUATION REPORT (CRITERION - 6)

Sl.No	Assessments Parameters	Prescribed Marks	Institute Marks
6.	Facilities	120	120
6.1	Availability adequate, well equipped classrooms to meet the curriculum requirements	20	20
6.2	Faculty Rooms	10	10
6.3	Laborites	60	60
6.4	Drug Museum	05	05
6.5	Medicinal Plant Garden	05	05
6.6	Non – Teaching Support	20	20
Total Marks		120	120
Percentage		100	100

CRITERION 7	Continuous Improvement	75
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7. Continuous Improvement (75)

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

Items	LYG (2021-21)	LYG (2019-20)	LYGm1 (2018-19)
Success index (from 4.2.1)	0.52	0.41	0.63

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 2nd year via lateral entry)

Assessment shall be based on improvement trends in success indices. Marks are awarded accordingly.

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 in GPAT etc., and admissions in premier institutions*

Items	LYG (2020-21)	LYG (2019-20)	LYGm1 (2018-19)
Placement Index from (4.7)	0.93	0.90	0.97

The placement cell acts as a platform for interaction between students and corporate. The placement cell at Krupandhi Pharmacy College actively bridges the gap between the students and corporate organizations. The institute's placement cell functions under the supervision of placement committee, and operates to conduct campus interviews for the students.

The cell acts as an interaction point for all pharma and non-pharma industries that wish to recruit students from Krupandhi Pharmacy College. It entails collecting resumes, telephone numbers and e-mails of the students and forwarding it to HR department of pharma/non-pharma industries. Further it organizes pre-placement talks (ppt) who wish to visit college for recruitment by various

companies which describe the selection process & the essential attributes that student need to have to be successful in the industries.

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

Academic Performance Index	CAY(2020-21)	CAY(2019-20)	CAYm1 (2018-19)
Means of CGPA or percentage of all successful the students (X)	7.34	7.51	7.66
Total no. of successful students (Y)	55.00	49.00	67.00
Total no. of Students appeared in the examination (Z)	57.00	71.00	76.00
API = X* Y/Z	7.04	5.18	6.75

Year of Entry	Means of the percentage of marks of all successful students in final year	Means of the percentage of marks of all successful students in final year / 10 (X)	successful students (Y)	Number of students appeared in the examination (Z)	API = X*Y/Z
CAY (2023-24)	76.4	7.34	55	57	7.27
CAYm1 (2022-23)	75.1	7.51	43	49	6.59
CAY m2 (2021-22)	76.6	7.66	66	67	7.51
CAYm3 (2020-21)	76.5	7.65	55	58	7.27

In addition to the information provided above our faculty educates the students in a well-planned manner by organizing guest lecturers, workshops, seminars, industry-institute interactions. Students and staff are encouraged to attend National and International conferences, personality development programs (the detailed information by these programs are given in Criteria II: Evaluation and Teaching - Learning process). The following tables provides the outcome of improvement in academic performance of student Krupanidhi College of Pharmacy, Bengaluru

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		CAY m1 (2024-25)	CAY m1 (2023-24)	CAY m2 (2022-23)	CAY m3 (2021-22)
National Level Entrance Examination (Name of the Entrance Examination)	No. of Students admitted	-	-	-	-
	Opening Score/Rank	-	-	-	--
	Closing Score/Rank	-	-	-	--
State/University/Level Entrance Examination/Others (Name of the Entrance Examination)	No. of Students admitted	30	26	19	100
	Opening Score/Rank	11501	11764	22685	83.5
	Closing Score/Rank	198921	204956	160125	52.5
Name of the Entrance Examination for Lateral Entry or lateral entry details	No. of Students admitted	04	09	10	06
	Opening Score/Rank	65%	68 %	75 %	68%
	Closing Score/Rank	64%	62 %	51.4 %	71%
Average CBSE/Any other Board Result of admitted students (Physics, Chemistry & Maths)		76	74	73	68.5

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.

31 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 practical's, 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.

Identifying areas of weakness within the program is based on an analysis of evaluation levels.

Measures are then pinpointed and executed to enhance the levels of attainment for Program Outcomes (POs) during the assessment years. The actions to be detailed correspond to the information presented in Table 3.3.2. Below are examples that illustrate the analysis conducted and the proposed actions taken.

Example 1: In the context of a laboratory course focusing on Pharmaceutical Analysis, deficiencies were identified. This arose from inadequately calibrated and standardized laboratory instruments, notably the underutilization of High-Performance Liquid Chromatography (HPLC) and UV-visible spectrophotometers. To address this, practical work within Pharmaceutical Analysis has been upgraded. This incorporates analytical experiments involving the utilization of HPLC and UV-visible spectrophotometers, implemented in alignment with Standard Operating Procedures (SOPs).

Example 2: Within a Pharmaceutics theory course, consistent shortcomings in student performance were observed, particularly in specific Course Outcomes (COs). Analysis of answer scripts and student discussions suggested this issue emanated from the inadequacies in the coverage and delivery of content related to Good Manufacturing Practices (GMP), Good Laboratory Practices (GLP), and Drug Regulatory Affairs. As a remedy, the Pharmaceutics theory course underwent

enhancement. This entailed the inclusion of targeted subjects pertaining to quality control and quality assurance, facilitated by experts hailing from Industry, Academia, and Drug Regulatory Authorities.

Furthermore, in a Bio-pharmaceutics course encompassing both theory and practical components, student feedback indicated suboptimal levels of attainment for certain COs. This discrepancy was linked to weak foundational concepts and their application, thus affecting subsequent courses. Consequently, a concentrated effort is being directed towards bolstering the weak component in physical pharmacy, aiming to reinforce basic concepts and enhance their practical application.

POs Attainment Levels and Actions for improvement – CAYm1 (2024-25)

POs	Target Level	Attainment Level	Observations
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PO1: Pharmacy Knowledge

PO 1	2.57	2.52	Target level not attained
Action 1: Students were motivated to attend seminars and workshops related to pharmacy profession. Action 2: Students were assigned projects to strengthen their subject knowledge Action 3: industrial visits were arranged to improve their basic knowledge associated with the manufacturing, production and analysis of drugs.			

PO 2: Planning abilities

PO 2	1.69	1.91	Target level not attained
Action 1: Students were assigned small projects on problem based learning to promote critical thinking, acquire skill and executive planning. Action 2: Group activities were conducted to develop management skills and also to enhance the planning ability.			

PO 3: Problem Analysis

PO 3	1.52	1.53	Target level attained
Action 1: Students were motivated to participate in various activities related to health care- blood donation camp, dental care etc., Action 2: Students were assigned field work to understand various issues related to ailments			

PO 4: Modern tool usage

PO 4	1.60	1.82	Target level attained
Action 1: Development of E- learning in Library Action 2: Special coaching was given to students to impart the knowledge of mathematics and computing fundamentals to pharmaceutical applications for any given requirement.			

PO 5: Leadership skills

PO 5	2.00	2.08	Target level attained
Action1: Students were motivated to participate in various soft skill training including communication skill and personality trades Action 2: Guest talks were conducted on developing leadership quality			

PO 6: Professional identity

PO 6	2.46	2.45	Target level not attained
Action1: Students were motivated to participate in various soft skill training including communication skill and personality trades Action 2: Guest talks were conducted on developing leadership quality			

PO 7: Pharmaceutical Ethics

PO 7	1.49	1.58	Target level attained
Action 1: Students were trained to know the importance of the quality of medicines in public. Action 2: The students were made to understand the quality parameters and quality attributes in pharmaceutical industry sectors.			

PO 8: Communication

PO 8	2.36	2.13	Target level not attained
Action 1:Established Patient Counseling Laboratory with recording facilities Action 2:Implemented role-play sessions with simulated patients Action 3:Created multilingual patient education materials			

PO 9: The pharmacist and society

PO 9	2.00	2.14	Target level attained
Action 1: students were taught to solve and work with a professional context pertaining to ethics, social, cultural and regulations with regard to pharmacy. Action 2: special talk was arranged to know the pharmaceutical legislations and their implications in the development and marketing of drugs.			

PO 10: Environment and Sustainability

PO 10	1.50	1.69	Target level attained
Action 1: Students have been given wide exposure to various learning modules through broadband/internet. Action 2: Students were encouraged to participate in various extracurricular activities to boost their communication skills.			

PO 11: Life-long Learning

PO 11	1.20	1.82	Target level attained
Action 1: Special coaching was given to students to understand the impact of pharmacy profession on societal issues. Action 2: students have actively participated in swachh-bharat Abhiyan to clean up the streets, roads and public places.			

POs Attainment Levels and Actions for improvement – (2023-24)

POs	Target Level	Attainment Level	Observations
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PO1: Pharmacy Knowledge

PO 1	2.57	2.52	Target level not attained
Action 1: Students were motivated to attend seminars and workshops related to pharmacy profession. Action 2: Students were assigned projects to strengthen their subject knowledge Action 3: industrial visits were arranged to improve their basic knowledge associated with the manufacturing, production and analysis of drugs.			

PO 2: Planning abilities

PO 2	1.69	1.91	Target level not attained
Action 1: Students were assigned small projects on problem based learning to promote critical thinking, acquire skill and executive planning. Action 2: Group activities were conducted to develop management skills and also to enhance the planning ability.			

PO 3: Problem Analysis

PO 3	1.52	1.53	Target level attained
Action 1: Students were motivated to participate in various activities related to health care- blood donation camp, dental care etc., Action 2: Students were assigned field work to understand various issues related to ailments			

PO 4: Modern tool usage

PO 4	1.60	1.82	Target level attained
Action 1: Development of E- learning in Library Action 2: Special coaching was given to students to impart the knowledge of mathematics and computing fundamentals to pharmaceutical applications for any given requirement.			

PO 5: Leadership Skills

PO 5	2.00	2.08	Target level attained
Action1: Students were motivated to participate in various soft skill training including communication skill and personality trades Action 2: Guest talks were conducted on developing leadership quality			

PO 6: Professional Identity

PO 6	2.46	2.45	Target level not attained
Action1: Students were motivated to participate in various soft skill training including communication skill and personality trades Action 2: Guest talks were conducted on developing leadership quality			

PO 7: Pharmaceutical Ethics

PO 7	1.49	1.58	Target level attained
Action 1: Students were trained to know the importance of the quality of medicines in public. Action 2: The students were made to understand the quality parameters and quality attributes in pharmaceutical industry sectors.			

PO 8: Communication

PO 8	2.36	2.13	Target level not attained
Action 1:Established Patient Counseling Laboratory with recording facilities Action 2:Implemented role-play sessions with simulated patients Action 3:Created multilingual patient education materials			

PO 9: The pharmacist and society

PO 9	2.00	2.14	Target level attained
Action 1: students were taught to solve and work with a professional context pertaining to ethics, social, cultural and regulations with regard to pharmacy. Action 2: special talk was arranged to know the pharmaceutical legislations and their implications in the development and marketing of drugs.			

PO 10: Environment and Sustainability

PO 10	1.50	1.69	Target level attained
Action 1: Students have been given wide exposure to various learning modules through broadband/internet. Action 2: Students were encouraged to participate in various extracurricular activities to boost their communication skills.			

PO 11: Life-long Learning

PO 11	1.20	1.82	Target level attained
Action 1: Special coaching was given to students to understand the impact of pharmacy profession on societal issues. Action 2: students have actively participated in swachh-bharat Abhiyan to clean up the streets, roads and public places.			

POs Attainment Levels and Actions for Improvement- (2022-23)

POs	Target Level	Attainment Level	Observations
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PO1: Pharmacy Knowledge

PO 1	2.57	2.55	Target level attained
Action 1: Students were motivated to attend seminars and workshops related to pharmacy profession. Action 2: Students were assigned projects to strengthen their subject knowledge Action 3: industrial visits were arranged to improve their basic knowledge associated with the manufacturing, production and analysis of drugs.			

PO 2: Planning abilities

PO 2	1.69	1.98	Target level attained
Action 1: Students were assigned small projects on problem based learning to promote critical thinking, acquire skill and executive planning. Action 2: Group activities were conducted to develop management skills and also to enhance the planning ability.			

PO 3: Problem Analysis

PO 3	1.74	1.90	Target level attained
Action 1: Students were motivated to participate in various activities related to health care- blood donation camp, dental care etc., Action 2: Students were assigned field work to understand various issues related to ailments			

PO 4: Modern tool usage

PO 4	1.60	1.90	Target level attained
Action 1: Development of E- learning in Library Action 2: Special coaching was given to students to impart the knowledge of mathematics and computing fundamentals to pharmaceutical applications for any given requirement.			

PO 5: Leadership skills

PO 5	1.17	1.42	Target level attained
Action1: Students were motivated to participate in various soft skill training including communication skill and personality trades Action 2: Guest talks were conducted on developing leadership quality			

PO 6: Professional identity

PO 6	1.99	1.64	Target level not attained
Action 1:Implemented Professional Portfolio System Action 2:Created Accountability Frameworks Action 3:Established Mentorship Programs			

PO 7: Pharmaceutical Ethics

PO 7	1.19	1.40	Target level attained
Action 1: Students were trained to know the importance of the quality of medicines in public. Action 2: The students were made to understand the quality parameters and quality attributes in pharmaceutical industry sectors.			

PO 8: Communication

PO 8	1.98	1.66	Target level not attained
Action 1: Conducted workshops on motivational interviewing Action 2: Developed patient counseling protocols for different scenarios Action 3: Conducted workshops on communicating with diverse populations			

PO 9: The pharmacist and society

PO 9	0.94	1.38	Target level attained
Action 1: students were taught to solve and work with a professional context pertaining to ethics, social, cultural and regulations with regard to pharmacy. Action 2: special talk was arranged to know the pharmaceutical legislations and their implications in the development and marketing of drugs.			

PO 10: Environment and Sustainability

PO 10	1.27	1.58	Target level attained
Action 1: Students have been given wide exposure to various learning modules through broadband/internet. Action 2: Students were encouraged to participate in various extracurricular activities to boost their communication skills.			

PO 11: Life-long Learning

PO 11	1.21	1.54	Target level attained
Action 1: Special coaching was given to students to understand the impact of pharmacy profession on societal issues. Action 2: students have actively participated in swachh-bharat Abhiyan to clean up the streets, roads and public places.			

POs Attainment Levels and Actions for Improvement- (2021-22)

POs	Target Level	Attainment Level	Observations
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PO1: Pharmacy Knowledge

PO 1	2.54	2.50	Target level not attained
Action 1: Students were motivated to attend seminars and workshops related to pharmacy profession. Action 2: Students were assigned projects to strengthen their subject knowledge Action 3: industrial visits were arranged to improve their basic knowledge associated with the manufacturing, production and analysis of drugs.			

PO 2: Planning abilities

PO 2	1.69	1.78	Target level attained
Action 1: Students were assigned small projects on problem based learning to promote critical thinking, acquire skill and executive planning. Action 2: Group activities were conducted to develop management skills and also to enhance the planning ability.			

PO 3: Problem Analysis

PO 3	1.74	1.75	Target level attained
Action 1: Students were motivated to participate in various activities related to health care- blood donation camp, dental care etc., Action 2: Students were assigned field work to understand various issues related to ailments			

PO 4: Modern tool usage

PO 4	1.60	1.90	Target level attained
Action 1: Development of E- learning in Library Action 2: Special coaching was given to students to impart the knowledge of mathematics and computing fundamentals to pharmaceutical applications for any given requirement.			

PO 5: Leadership skills

PO 5	1.17	1.42	Target level attained
Action1: Students were motivated to participate in various soft skill training including communication skill and personality trades Action 2: Guest talks were conducted on developing leadership quality			

PO 6: Professional identity

PO 6	1.96	1.63	Target level attained
Action 1:Established Mentorship Programs Action 2:Organized Professional Development Workshops Action 3:Developed Leadership Training Programs			

PO 7: Pharmaceutical Ethics

PO 7	1.19	1.40	Target level attained
Action 1: Students were trained to know the importance of the quality of medicines in public. Action 2: The students were made to understand the quality parameters and quality attributes in pharmaceutical industry sectors.			

PO 8: Communication

PO 8	1.94	1.74	Target level not attained
Action 1:Conducted workshops on communicating with diverse populations Action 2:Conducted research methodology workshops Action 3:Created scientific writing guidelines Action 4:Implemented research project presentations			

PO 9: The pharmacist and society

PO 9	0.94	1.38	Target level attained
Action 1: students were taught to solve and work with a professional context pertaining to ethics, social, cultural and regulations with regard to pharmacy. Action 2: special talk was arranged to know the pharmaceutical legislations and their implications in the development and marketing of drugs.			

PO 10: Environment and Sustainability

PO 10	1.27	1.58	Target level attained
Action 1: Students have been given wide exposure to various learning modules through broadband/internet. Action 2: Students were encouraged to participate in various extracurricular activities to boost their communication skills.			

PO 11: Life-long Learning

PO 11	1.21	1.54	Target level attained
Action 1: Special coaching was given to students to understand the impact of pharmacy profession on societal issues. Action 2: students have actively participated in swachh-bharat Abhiyan to clean up the streets, roads and public places.			

SELF EVALUATION REPORT - (CRITERION 7)

Sl.No	Assessment Parameters	Marks	
		Prescribed	Institute
7	Continuous Improvement	75	69.69
7.1	Improvement in success Index of Students without the backlog	15	15
7.2	Improvement Placement and Higher studies	15	15
7.3	Improvement in the API of the Final Year Students	10	5.69
7.4	Improvement in the quality of students admitted to the Program	15	14
7.5	Action Taken based on the results of evaluation of each of the POs	20	20
Total Marks		75	69.69
Percentage		100 %	92.92%

CRITERION 8	Student Support Systems	50
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8. Student Support Systems (50)

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

Type of mentoring: Professional guidance / career advancement / course work specific / laboratory specific / all-round development Number of faculty mentors: Number of students per mentor:

Frequency of meeting:

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

The institution operates an organized system for student support and mentoring. Teacher mentors play an active role in consistently supervising, advising, and aiding students across their academic pursuits, training endeavours, projects, as well as in their participation in extra and co-curricular activities. The interaction between mentees and mentors occurs based on the individual needs of the students.

At the commencement of the first year, a faculty mentor is assigned to a group of either 15 or 50 student mentees, a partnership that persists throughout the academic year. This arrangement allows for continuity and rapport-building. The faculty mentor is replaced each academic year, ensuring fresh perspectives and guidance.

Additionally, senior student mentors take charge of smaller groups, consisting of six mentees, at the initiation of the first year, with the mentoring association remaining intact for the entirety of the academic year. As part of the orientation program, newly admitted students are briefed about the mentoring system and other available student support mechanisms.

When circumstances warrant, students are provided with counselling to address personal challenges they may face. Each student's mentor maintains a comprehensive student mentorship and academic counselling booklet. This booklet compiles personal details, academic progress, areas of strength, efforts exerted, teacher recommendations, as well as mentor's observations and comments.

The mentor regularly engages with students to discuss matters related to academic performance and other relevant concerns. This information is also shared with the parents or guardians, ensuring transparency and collaboration. Mentors play a pivotal role in nurturing mentees' skills and talents, a commitment upheld until the mentee successfully completes their graduation.

Furthermore, the evaluation of students' performance in internal assessments, alongside their knowledge and cognitive skills, forms the basis for adapting the support and mentorship strategies.

Students receive both academic and moral support, with remedial classes offered as necessary. These classes are tailored to address specific challenges and areas of improvement. Informed guidance is provided to students regarding available scholarships, competitive exams, potential career pathways, and skill enhancement initiatives.

The mentoring initiative has proven effective in promoting comprehensive growth in both academic achievements and personal attributes among students. This positive impact is observed across various subjects.

The mentorship system operates cohesively, with student mentors facilitating communication between teacher mentors and students. This structure enhances the support network:

Teacher Mentor | Student Mentor | Student Mentee

Through this collaborative effort, students benefit from a well-rounded support system that encompasses both academic and personal development.

Academic Year 2024-25					
First Semester			Second Semester		
BATCH	Name of the Mentors	Number of Meetings	BATCH	Name of the Mentors	Number of Meetings
A	Mrs Litha Thomas	03	A	Mr. Mayukh Sarkar	02
B	Mrs. Prashanthi	03	B	Mrs. Usha Rani	02
C	Dr. Sudha Chaitanya	03	C	Dr. Sudha Chaitanya	02
D	Dr. Vastvikta Sahai	03	D	Mrs. Yogeshwari B	02
E	Mrs. Lisma babu	03	E	Mrs. Prashanthi K	02
Third Semester			Fourth Semester		
A	Dr. Nimisha Jain	03	A	Ms. Raksha Kumta	02
B	Dr. Raja kumari	03	B	Mrs. Anjali Nayak	02
C	Dr. Paramita Das	03	C	Mrs. Pradeeptima	02
D	Mrs. Sarah Priyanka	03	D	Mrs. Sonam Sharma	02
E	Dr. Sayani B	03	E	Dr. Prem Kumar	02
Fifth Semester			Sixth Semester		
A	Ms. Raksha Kumta	03	A	Mrs. Sarah Priyanka	02

B	Dr. Sangeetha G	03	B	Dr. Manisha Bihani	02
C	Dr. Manisha Bihani	03	C	Dr. Vastvikta Sahai	02
D	Mr. Mayuk Sarkar	03	D	Mrs. Arptha Jena	02
E	Dr. Kezia Sam	03	E	Prof. MK Ranganth	02
Seventh Semester			Eight Semester		
A	Mrs. Anjali Nayak	03	A	Dr. Anjaly Sivakumar	02
B	Dr. Eswar Gupta	03	B	Dr. Sangeetha G	02
C	Mrs. Yogeshwari B	03	C	Dr. Beulah Milton	02
D	Dr. Sonam Sharma	03	D	Dr. Eswar Gupta	02
E	Dr. Sukanya	03	E	Dr. Jyothi Y	02

Academic Year 2023-24					
First Semester			Second Semester		
BATCH	Name of the Mentors	Number of Meetings	BATCH	Name of the Mentors	Number of Meetings
A	Mrs Litha Thomas	03	A	Mr. Mayukh Sarkar	02
B	Mrs. Prashanthi	03	B	Mrs. Usha Rani	02
C	Dr. Sudha Chaitanya	03	C	Dr. Sudha Chaitanya	02
D	Dr. Vastvikta Sahai	03	D	Mrs. Yogeshwari B	02
E	Mrs. Lisma babu	03	E	Mrs. Prashanthi K	02
Third Semester			Fourth Semester		
A	Dr. Nimisha Jain	03	A	Ms. Raksha Kumta	02
B	Dr. Raja kumari	03	B	Mrs. Anjali Nayak	02
C	Dr. Paramita Das	03	C	Mrs. Pradeeptima	02
D	Mrs. Sarah Priyanka	03	D	Mrs. Sonam Sharma	02
E	Dr. Sayani B	03	E	Dr. Prem Kumar	02
Fifth Semester			Sixth Semester		
A	Ms. Raksha Kumta	03	A	Mrs. Sarah Priyanka	02
B	Dr. Sangeetha G	03	B	Dr. Manisha Bihani	02
C	Dr. Manisha Bihani	03	C	Dr. Vastvikta Sahai	02
D	Mr. Mayuk Sarkar	03	D	Mrs. Arptha Jena	02
E	Dr. Kezia Sam	03	E	Prof. MK Ranganth	02
Seventh Semester			Eight Semester		

A	Mrs. Anjali Nayak	03	A	Dr. Anjaly Sivakumar	02
B	Dr. Eswar Gupta	03	B	Dr. Sangeetha G	02
C	Mrs. Yogeshwari B	03	C	Dr. Beulah Milton	02
D	Dr. Sonam Sharma	03	D	Dr. Eswar Gupta	02
E	Dr. Sukanya	03	E	Dr. Jyothi Y	02

Academic Year 2022-23					
First Semester			Second Semester		
BATCH	Name of the Mentors	Number of Meetings	BATCH	Name of the Mentors	Number of Meetings
A	Mrs Litha Thomas	03	A	Mrs Litha Thomas	02
B	Mr. Mayuk Sarkar	03	B	Mr. Mayuk Sarkar	02
C	Dr. Sudha Chaitanya	03	C	Dr. Sudha Chaitanya	02
D	Dr. Vastvikta Sahai	03	D	Dr. Vastvikta Sahai	02
E	Dr. Eswar Gupta	03	E	Dr. Eswar Gupta	02
Third Semester			Fourth Semester		
A	Mrs. Sangeetha G	03	A	Mrs. Sangeetha G	02
B	Dr. Raja kumari	03	B	Dr. Raja kumari	02
C	Mrs. Anjali Nayak	03	C	Mrs. Anjali Nayak	02
D	Mrs. Usha Rani	03	D	Mrs. Usha Rani	02
E	Prof. Saifulla Khan	03	E	Prof. Saifulla Khan	02
Fifth Semester			Sixth Semester		
A	Ms. Raksha Kumta	03	A	Ms. Raksha Kumta	02
B	Dr. Sunil Menghani	03	B	Dr. Sunil Menghani	02
C	Mrs. Yogeshwari	03	C	Mrs. Yogeshwari B	02
D	Mrs. Sravani S	03	D	Mrs. Sravani S	02
E	Dr. Paramita Das	03	E	Dr. Beulah Milton	02
Seventh Semester			Eight Semester		
A	Mrs. Paramita Das	03	A	Mrs. Paramita Das	02
B	Mrs. Manisha Bihani	03	B	Mrs. Manisha Bihani	02
C	Dr. Jyothi Y	03	C	Dr. Jyothi Y	02
D	Dr. Sayani B	03	D	Dr. Sayani B	02
E	Dr. Sukanya G	03	E	Dr. Sukanya G	02

Academic Year 2021-22

First Semester			Second Semester		
BATCH	Name of the Mentors	Number of Meetings	BATCH	Name of the Mentors	Number of Meetings
A	Ms. Raksha Kumta	03	A	Ms. Raksha Kumta	02
B	Mrs. Sayani B	03	B	Mrs. Sayani B	02
C	Dr. Sudha Chaitanya	03	C	Dr. Sudha Chaitanya	02
D	Mrs. Jyothi Y	03	D	Mrs. Jyothi Y	02
E	Mrs. Ratna Baburaj	03	E	Mrs. Ratna Baburaj	02
Third Semester			Fourth Semester		
A	Dr. Paramita Das	03	A	Dr. Paramita Das	02
B	Dr. Ravi Reddy	03	B	Dr. Ravi Reddy	02
C	Dr. Kuntal Das	03	C	Dr. Kuntal Das	02
D	Dr. Shaikh Ershad	03	D	Dr. Shaikh Ershad	02
E	Mr. Vinod Mathews	03	E	Mr. Vinod Mathews	02
Fifth Semester			Sixth Semester		
A	Mr. Supriya Mana	03	A	Mr. Supriya Mana	02
B	Mrs. Sangeetha G	03	B	Mrs. Sangeetha G	02
C	Mrs. Shravani S	03	C	Mrs. Shravani S	02
D	Mrs. Anjali Nayak	03	D	Mrs. Anjali Nayak	02
E	Prof. Saifulla Khan	03	E	Prof. Saifulla Khan	02
Seventh Semester			Eight Semester		
A	Dr. Preethi Sudheer	03	A	Dr. Preethi Sudheer	02
B	Dr. Anju Sara	03	B	Dr. Anju Sara	02
C	Dr. Vanitha C	03	C	Dr. Vanitha C	02
D	Mrs. Litha Thomas	03	D	Mrs. Litha Thomas	02
E	Mrs. Bhavani K	03	E	Mrs. Bhavani K	02

SCHOLARSHIP DETAILS

Scholarship Received from Government and other Agencies

2024 - 25

Sl.No	Name of the Students	Sanctioned Date	Period for which scholarship paid	Amount paid	Category of scholarship
1	Shreyas A N	2024-2025	2024-2025	26180	Social Welfare Department
2	Sudeep Kashinath Jadhav	2024-2025	2024-2025	15680	Social Welfare Department
3	Akash Nayaka M	2024-2025	2024-2025	70650	Tribal Welfare Department
4	Anu M	2024-2025	2024-2025	26180	Social Welfare Department
5	Sheeraz Ahamed	2024-2025	2024-2025	26000	Department of Minority welfare
6	Deeksha M	2024-2025	2024-2025	14720	Social Welfare Department
7	Namana G	2024-2025	2024-2025	40000	Backward Classes Welfare Department
8	Jeevan H N	2024-2025	2024-2025	14480	Social Welfare Department
9	Raviteja L	2024-2025	2024-2025	10900	Backward Classes Welfare Department
10	Preeti	2024-2025	2024-2025	16200	Social Welfare Department
11	U Santosh Kumar	2024-2025	2024-2025	10900	Backward Classes Welfare Department
12	Gokul A M	2024-2025	2024-2025	20000	Backward Classes Welfare Department
13	Teju j	2024-2025	2024-2025	40000	Backward Classes Welfare Department
14	Aayesha Firdous	2024-2025	2024-2025	69000	Department of Minority welfare
15	sharanabasava gouda	2024-2025	2024-2025	15300	Backward Classes Welfare Department
16	Surekha Mohan	2024-2025	2024-2025	40000	Backward Classes Welfare Department
17	Gowtham A A	2024-2025	2024-2025	-	Backward Classes Welfare Department
18	Syed Shadab Abbas	2024-2025	2024-2025	26000	Department of Minority welfare
19	Shalini g	2024-2025	2024-2025	14720	Social Welfare Department
1.	Srimanth k s	2024-2025	2024-2025	40000	Backward Classes Welfare Department
2.	Patil Sandhyarani	2024-2025	2024-2025	10900	Backward Classes Welfare Department
3.	Zoya Mahveen	2024-2025	2024-2025	69000	Department of Minority welfare

4.	SHRUNGA H S	2024-2025	2024-2025	10900	Backward Classes Welfare Department
5.	Rakshitha M R S	2024-2025	2024-2025	40000	Backward Classes Welfare Department
6.	Deeksha s	2024-2025	2024-2025	15300	Backward Classes Welfare Department
7.	Manu Fakkiragoud Hondad	2024-2025	2024-2025	20000	Backward Classes Welfare Department
8.	Sudharshan K	2024-2025	2024-2025	14660	Social Welfare Department
9.	Tejashwini Devendra Daddenavar	2024-2025	2024-2025	20000	Backward Classes Welfare Department
10.	Chandana K L	2024-2025	2024-2025	20000	Backward Classes Welfare Department
11.	Siri M N	2024-2025	2024-2025	78700	Karnataka Arya Vysya Community Development Corporation
12.	Akash K P	2024-2025	2024-2025	40000	Backward Classes Welfare Department
13.	Jeevitha R	2024-2025	2024-2025	40000	Backward Classes Welfare Department
14.	Vaishnavi Y C	2024-2025	2024-2025	20000	Backward Classes Welfare Department
15.	Teena C Patil	2024	2024-2025	20000	Backward Classes Welfare Department
16.	Yogesh A N	2024	2024-2025	16200	Social Welfare Department
17.	Sushma A	2024	2024-2025	16200	Social Welfare Department
18.	Impana G M	2024	2024-2025	10300	Backward Classes Welfare Department
20	Mohammed Javvad Ali	2024	2024-2025	26000	Department of Minority welfare
21	Bhoomika U	2024	2024-2025	15300	Backward Classes Welfare Department
22	deepika rathod	2024	2024-2025	14720	Social Welfare Department
23	Mounika N	2024	2024-2025	20000	Backward Classes Welfare Department
24	R N Vishwas	2024	2024-2025	15300	Backward Classes Welfare Department
25	Gangotri V	2024	2024-2025	16200	Social Welfare Department
26	G S Chathurya	2024	2024-2025	69300	Karnataka Arya Vysya Community Development Corporation
27	Kavana K	2024	2024-2025	20000	Backward Classes Welfare Department
28	V Navya	2024	2024-2025	40000	Backward Classes Welfare Department
29	Sahana S	2024	2024-2025	20000	Backward Classes Welfare Department

30	Shravani G	2024	2024-2025	-	Backward Classes Welfare Department
31	Lathashree S	2024	2024-2025	20000	Backward Classes Welfare Department
32	Shamsundar Naik S N	2024	2024-2025	30700	Social Welfare Department
33	Sanjana S	2024	2024-2025	-	Backward Classes Welfare Department
34	Narasimhamurthy K	2024	2024-2025	-	Backward Classes Welfare Department
35	Supritha R	2024	2024-2025	14660	Social Welfare Department
36	K U Aneesh	2024	2024-2025	35450	Tribal Welfare Department
37	Krupa B M	2024	2024-2025	10900	Backward Classes Welfare Department
38	Shanavi J	2024	2024-2025	20000	Backward Classes Welfare Department
39	Hemanth Nayak	2024	2024-2025	35450	Tribal Welfare Department
40	Meghana G M	2024	2024-2025	10900	Backward Classes Welfare Department
41	Rakshitha K	2024	2024-2025	40000	Backward Classes Welfare Department
42	Akshitha H B	2024	2024-2025	20000	Backward Classes Welfare Department
43	Umme Ruquiya	2024	2024-2025	29700	Department of Minority welfare
44	Mohammed Zahed Hussain	2024	2024-2025	78700	Department of Minority welfare
45	Kavyashree K	2024	2024-2025	14660	Social Welfare Department
46	C Usha	2024	2024-2025	20000	Backward Classes Welfare Department
47	Sadiya Mehek	2024	2024-2025	28600	Department of Minority welfare
48	K Kamalika	2024	2024-2025	16200	Social Welfare Department
49	CHRISEL PINTO	2024	2024-2025	78700	Department of Minority welfare
50	hafsa fathima siddique	2024	2024-2025	69000	Department of Minority welfare
54	Manu R S	2024	2024-2025	10000	Department of Agriculture(KSDA)
52	U M Akhil	2024	2024-2025	30700	Social Welfare Department

Scholarship Received from Government and other Agencies

2023-2024

Sl.No	Name of the Students	Sanctioned Date	Period for which scholarship paid	Amount paid	Category of scholarship
1	Sudeep Kashinath Jadhav	2024	2023-2024	11880	Social Welfare Department (SSP)
2	Akash Nayaka M	2024	2023-2024	70650	Tribal welfare department
3	S Sunil Kumar	2024	2023-2024	16480	Social Welfare Department (SSP)
4	Anu M	2024	2023-2024	27340	Social Welfare Department (SSP)
5	Sushma N	2024	2023-2024	41060	Tribal Welfare Department
6	Manjuprasad M	2024	2023-2024	16480	Social Welfare Department
7	Deeksha M	2024	2023-2024	14720	Social Welfare Department
8	Jeevan H N	2024	2023-2024	14480	Social Welfare Department
9	Prasanna C K	2024	2023-2024	20000	Backward Classes Welfare Department
10	Preeti	2024	2023-2024	17600	Social Welfare Department
11	Aayessha firdous	2024	2023-2024	25000	Department of minority welfare
12	Sachin Nayaka M M	2024	2023-2024	71300	Tribal welfare department
13	Shwetha K	2024	2023-2024	13880	Social Welfare Department
14	Shed shadab abbas	2024	2023-2024	25000	Department of minority welfare
15	Shalini g	2024	2023-2024	14720	Social Welfare Department
16	Zoya Mahveen	2024	2023-2024	25000	Department of minority welfare

17	Jona joy	2024	2023-2024	25000	Department of minority welfare
18	Ashutosh S Artham	2024	2023-2024	12800	Karnataka Arya Vysya Community Development Corporation
19	Sushma A	2024	2023-2024	17600	Social Welfare Department
20	Mohammed Javvad Ali	2024	2023-2024	25000	Department of minority welfare
21	Chaithra MS	2024	2023-2024	15300	Karnataka Arya Vysya Community Development Corporation
22	deepika rathod	2024	2023-2024	14720	Social Welfare Department
23	Gangotri V	2024	2023-2024	17600	Social Welfare Department
24	G S Chathurya	2024	2023-2024	62200	Karnataka Arya Vysya Community Development Corporation
25	Umme Ruquiya	2024	2023-2024	25000	Department of Minority welfare
26	Mohammed Zahed Hussain	2024	2023-2024	25000	Department of Minority welfare
27	K Kamalika	2024	2023-2024	17600	Social Welfare Department
28	Umra	2024	2023-2024	25000	Department of Minority welfare
29	Chrisel Pinto	2024	2023-2024	25000	Department of Minority welfare
30	Hafsa Fathima Siddique	2024	2023-2024	25000	Department of Minority welfare

NATIONAL SCHOLARSHIP DETAILS 2022-23

Sl.No	Name of the Students	Sanctioned Date	Period for which scholarship paid	Amount paid	Category of scholarship
1	Sudeep Kashinath Jadhav	2023	2022-23	8040	Social Welfare Department (SSP)

2	S Sunil Kumar	2023	2022-23	9120	Social Welfare Department (SSP)
3	Shivashekhar	2023	2022-23	7500 22660	Social Welfare Department (SSP)
4	Sushma N	2023	2022-23	8000	Social Welfare Department (SSP)
5	Manjuprasad M	2023	2022-23	7500 9120	Department of Agriculture(KSDA) Social Welfare Department (SSP)
6	Pratista	2023	2022-23	10400	Social Welfare Department (SSP)
7	P N Sahana Priya	2023	2022-23	10400	Social Welfare Department (SSP)
8	Deeksha M	2023	2022-23	9600	Social Welfare Department (SSP)
9	Namana G	2023	2022-23	62200 11000	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
10	Jeevan H N	2023	2022-23	10640	Social Welfare Department (SSP)
11	Gokul M	2023	2022-23	9800	Backward Classes Welfare Department (SSP)
12	Jagadish K	2023	2022-23	8900 7500	Backward Classes Welfare Department (SSP), Department of Agriculture(KSDA)
13	Kavya S	2023	2022-23	8000	Department of Agriculture(KSDA) (SSP)
14	Aishwarya M	2023	2022-23	9800	Backward Classes Welfare Department (SSP)
15	Akash	2023	2022-23	8900 7500	Backward Classes Welfare Department Department of Agriculture(KSDA) (SSP)
16	H V Bhoomika	2023	2022-23	8900 8000	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
17	Chandu B P	2023	2022-23	8900	Backward Classes Welfare Department (SSP)
18	Shalini N	2023	2022-23	9800	Backward Classes Welfare Department (SSP)

19	Nitheshkumar S G	2023	2022-23	8900	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
20	Bhuvan R	2023	2022-23	8900	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
21	Sharanabasava gouda	2023	2022-23	9800 7500	Backward Classes Welfare Department (SSP) Department of Agriculture(KSDA)
22	Prakash	2023	2022-23	9800 7500	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
23	Durgaprasad V	2023	2022-23	8900	Backward Classes Welfare Department
24	Abhilash S Reddy	2023	2022-23	8900 7500	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
25	Shwetha K	2023	2022-23	6520	Social Welfare Department (SSP)
26	Nishu B S	2023	2022-23	8900 7500	Department of Agriculture(KSDA) Backward Classes Welfare Department (SSP)
27	Ranjana devi m s	2023	2022-23	8900 8000	Backward Classes Welfare Department Department of Agriculture(KSDA) (SSP)
28	Gowtham A A	2023	2022-23	9800 7500	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
29	M Chandan	2023	2022-23	8900 7500	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
30	R Shirisha	2023	2022-23	8900	Backward Classes Welfare Department (SSP)

31	Shalini G	2023	2022-23	9600	Social Welfare Department (SSP)
32	Deekshitha B	2023	2022-23	8900	Backward Classes Welfare Department (SSP)
33	B Kavya	2023	2022-23	9800	Backward Classes Welfare Department (SSP)
34	Vaishnavi	2023	2022-23	8900 8000	Backward Classes Welfare (SSP) Department, Department of Agriculture(KSDA)
35	Likhitha M	2023	2022-23	8900	Backward Classes Welfare Department (SSP)
36	Tejashwini J	2023	2022-23	8900 8000	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
37	Yashwanth S	2023	2022-23	8900	Backward Classes Welfare Department (SSP)
38	Prajwal M	2023	2022-23	8900 7500	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
39	Dilip gowda M	2023	2022-23	9800 7500	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
40	Vighneshwar G	2023	2022-23	12100 7500	Backward Classes Welfare Department Department of Agriculture(KSDA) (SSP)
41	T Deepika	2023	2022-23	8900 8000	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
42	Channabasavanagouda Patil	2023	2022-23	8900 7500	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
43	Kavita Chandrappa Donniyavar	2023	2022-23	8900	Backward Classes Welfare Department (SSP)

44	Sunil K	2023	2022-23	9800 7500	Department of Agriculture(KSDA) (SSP)
45	Tejashwini K	2023	2022-23	8900 8000	Backward Classes Welfare Department (SSP) Department of Agriculture(KSDA)
46	Kishor B	2023	2022-23	9800	Backward Classes Welfare Department (SSP)
47	Mahesh S	2023	2022-23	12100 7500	Backward Classes Welfare Department (SSP) Department of Agriculture(KSDA)
48	V M Pooja	2023	2022-23	12100	Backward Classes Welfare Department (SSP)
49	N spoorthi	2023	2022-23	12100 8000	Backward Classes Welfare Department, (SSP) Department of Agriculture(KSDA)
50	Deeksha s	2023	2022-23	9800	Backward Classes Welfare Department (SSP)
51	L Shreelekha	2023	2022-23	8900 8000	Backward Classes Welfare Department, (SSP) Department of Agriculture(KSDA)
52	Chethan G N	2023	2022-23	12100	Backward Classes Welfare Department
53	Vaishnavi Y C	2023	2022-23	9800 8000	Backward Classes Welfare Department Department of Agriculture(KSDA) (SSP)
54	Likhitha H R	2023	2022-23	8900 8000	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
55	Mohammed Javvad Ali	2023	2022-23	7500	Department of Agriculture(KSDA) (SSP)
56	Rachana C	2023	2022-23	12100	Backward Classes Welfare Department (SSP)
57	Divya P	2023	2022-23	12100	Backward Classes Welfare Department (SSP)

58	Bhoomika U	2023	2022-23	9800 8000	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
59	Deepika rathod	2023	2022-23	9600	Social Welfare Department (SSP)
60	R N Vishwas	2023	2022-23	9800	Backward Classes Welfare Department (SSP)
61	Supreetha D	2023	2022-23	12100 8000	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
62	Krupa K	2023	2022-23	8900 8000	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
63	Jasmitha A	2023	2022-23	12100	Backward Classes Welfare Department (SSP)
64	Pavan g	2023	2022-23	9800 7500	Backward Classes Welfare Department, Department of Agriculture(KSDA) (SSP)
65	Deepa M	2023	2022-23	12100	Backward Classes Welfare Department (SSP)
66	Meghana R	2023	2022-23	8900	Backward Classes Welfare Department (SSP)
67	Sushma D	2023	2022-23	8900	Backward Classes Welfare Department (SSP)
68	Nandu S	2023	2022-23	9800	Backward Classes Welfare Department (SSP)
69	Shravani G	2023	2022-23	9800 8000	Backward Classes Welfare Department (SSP) Department of Agriculture(KSDA)
70	Pooja. K	2023	2022-23	8900	Backward Classes Welfare Department (SSP)
71	Sanjana S	2023	2022-23	9800	Backward Classes Welfare Department (SSP)

72	Purvika k s	2023	2022-23	8900	Backward Classes Welfare Department (SSP)
73	Lahari K	2023	2022-23	9800	Backward Classes Welfare Department (SSP)
74	Ameena Sadaf H S	2023	2022-23	11000	Department of Agriculture(KSDA)
75	Lavanya M	2023	2022-23	84300	Backward Classes Welfare Department (SSP)
76	Rakshitha M	2023	2022-23	84300	Backward Classes Welfare Department (SSP)
77	Harshitha N	2023	2022-23	84300	Backward Classes Welfare Department (SSP)
78	Niharika S Shetty	2023	2022-23	11000	Backward Classes Welfare Department (SSP)
79	Meghana G	2023	2022-23	11000	Department of Agriculture(KSDA) (SSP)
80	Bhagyashree T	2023	2022-23	84300	Backward Classes Welfare Department (SSP)
81	Thrupthi K S	2023	2022-23	62200 11000	Backward Classes Welfare Department (SSP) Department of Agriculture(KSDA)
82	Sachin Nayaka M M	2023	2022-23	10000 68560	Department of Agriculture(KSDA) (SSP) Tribal Welfare Department (SSP)
83	Manasa R	2023	2022-23	62200	Backward Classes Welfare Department (SSP) Department of Agriculture(KSDA)
84	Surekha Mohan	2023	2022-23	61900	Backward Classes Welfare Department (SSP)
85	Prema	2023	2022-23	62200	Backward Classes Welfare Department (SSP)
86	Raksha B H	2023	2022-23	84300	Backward Classes Welfare Department (SSP)
87	Keerthana M M	2023	2022-23	84300	Backward Classes Welfare Department (SSP)

88	Thejas yadav K N	2023	2022-23	10000	Backward Classes Welfare Department (SSP) Department of Agriculture(KSDA)
89	Samrudh N	2023	2022-23	62200 10000	Backward Classes Welfare Department (SSP) Department of Agriculture(KSDA)
90	Meghana M R	2023	2022-23	11000	Department of Agriculture(KSDA) (SSP)
91	Srimanth K S	2023	2022-23	62200 10000	Backward Classes Welfare Department, (SSP) Department of Agriculture(KSDA)
92	Rakshitha N P	2023	2022-23	62200	Backward Classes Welfare Department (SSP)
93	Jona Joy	2023	2022-23	11000	Department of Agriculture(KSDA) (SSP)
94	Simran Khanum	2023	2022-23	11000	Department of Agriculture(KSDA) (SSP)
95	T Kruthika	2023	2022-23	62200 11000	Backward Classes Welfare Department, (SSP) Department of Agriculture(KSDA)
96	Akash K P	2023	2022-23	61900 10000	Backward Classes Welfare Department, (SSP) Department of Agriculture(KSDA)
97	Shravani S	2023	2022-23	11000	Department of Agriculture(KSDA) (SSP)
98	Suman sheeli	2023	2022-23	11000	Department of Agriculture(KSDA) (SSP)
99	G S Chathurya	2023	2022-23	61900	Karnataka Arya Vysya Community Development Corporation (SSP)
100	V Navya	2023	2022-23	61900	Backward Classes Welfare Department (SSP)
101	Sowmya G M	2023	2022-23	61900 11000	Backward Classes Welfare Department (SSP)

					Department of Agriculture(KSDA)
102	Deekshitha A	2023	2022-23	21740	Social Welfare Department
103	Varun M	2023	2022-23	16250 10000	Backward Classes Welfare Department Department of Agriculture(KSDA)
104	Supriya B K	2023	2022-23	16250 11000	Backward Classes Welfare Department Department of Agriculture(KSDA)
105	Harshitha S	2023	2022-23	16250	Backward Classes Welfare Department
106	Chandanashree G	2023	2022-23	16250 11000	Backward Classes Welfare Department Department of Agriculture(KSDA)
107	B M Bindhu	2023	2022-23	16250 11000	Backward Classes Welfare Department, Department of Agriculture(KSDA)
108	Syed Abbas Hussain	2023	2022-23	10000	Department of Agriculture(KSDA)
109	J Venkata Krishna	2023	2022-23	10000	Department of Agriculture(KSDA)
110	Archana M	2023	2022-23	11000	Department of Agriculture(KSDA)
111	Pavan b	2023	2022-23	10000	Department of Agriculture(KSDA)
112	Punith Kumar V	2023	2022-23	10000	Department of Agriculture(KSDA)
113	KANNIKA B C	2023	2022-23	16250	Karnataka Arya Vysya Community Development Corporation
114	Ramya A	2023	2022-23	11000	Department of Agriculture(KSDA)
115	Nishmitha K M	2023	2022-23	16250 11000	Backward Classes Welfare Department, Department of Agriculture(KSDA)
116	AMRUTHA S	2023	2022-23	16250 11000	Backward Classes Welfare Department Department of Agriculture(KSDA)
117	Varun H B	2023	2022-23	16250	Backward Classes Welfare Department
118	M B Prakruthi	2023	2022-23	16250	Backward Classes Welfare Department

NATIONAL SCHOLARSHIP DETAILS 2022-23

National Scholarship Portal					
Sl.No	Name of the Student	Sanctioned Date	Period for which scholarship paid	Amount paid	Category of scholarship
1	Maresh.S	2023	2022-23	-	NSP
2	Balaiarisamawlong	2023	2022-23	-	NSP
3	Daphishamarbaniang	2023	2022-23	-	NSP
4	Syed Jommyabbas	2023	2022-23	-	NSP
5	Umme Ruquiya	2023	2022-23	-	NSP
6	Samha O Padit	2023	2022-23	-	NSP
7	Ripan Barman	2023	2022-23	-	NSP
8	Sunen Khan G	2023	2022-23	-	NSP
9	Sekharsharma	2023	2022-23	-	NSP
10	Nabam Imun	2023	2022-23	-	NSP
11	Ameena Sadafh S	2023	2022-23	-	NSP
12	Jane Nishasoans	2023	2022-23	-	NSP
13	Samreen Taj S	2023	2022-23	-	NSP
14	Rafiya C	2023	2022-23	-	NSP
15	Jona Joy	2023	2022-23	-	NSP
16	Elsa Jacob	2023	2022-23	-	NSP
17	Simran Khanum	2023	2022-23	-	NSP
18	Syeeda Asfiya	2023	2022-23	-	NSP
19	Gowtham A A	2023	2022-23	-	NSP
20	Banlumlang Marbaniang	2023	2022-23	-	NSP

21	Pharida Thubru	2023	2022-23	-	NSP
22	Yadalyne Kurbah	2023	2022-23	-	NSP
23	Wanrahkumar Thubru	2023	2022-23	-	NSP

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

Feedback collected for all courses: YES/NO Specify the feedback collection process: Percentage of students who participated: Specify the feedback analysis process: Basis of reward / corrective measures, if any: Number of corrective actions taken in the last three years:

(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)

At the conclusion of each academic year, an impartial evaluation of teachers by students is conducted through a manual process involving questionnaires. The questionnaire comprises diverse parameters that appraise the teacher's skill set, encompassing:

1. Presentation Skills
2. Encouragement of Student Participation & Motivation
3. Proficiency in Assessment Techniques
4. Clarity in explanations and use of illustrations, among others.

Presentation Skills pertain to the teacher's adeptness in succinctly communicating information to students, aided by appropriate teaching tools and technologies such as models.

Pupil Participation & Motivation evaluates the teacher's capacity to address queries, stimulate interactive sessions, and inspire students to engage actively in all aspects of the pharmacy profession.

Assessment Skills gauge the teacher's effectiveness in evaluating student performance through internal assessments and routine practical's.

Students employ the following 10 point grading scale to assess faculty performance:

Excellent, Very good and Good.

Upon collecting students' feedback, the findings undergo scrutiny by senior faculty members. Subsequently, a comprehensive report is prepared and submitted to the respective Department Head. This report, informed by students' perspectives, serves as a valuable tool to foster continuous improvement in the teaching and learning process

The interpretation of the results is as follows:

Scores and their corresponding evaluations are as follows:

- Scores ≥ 9.1 to 10 : Excellent
- Scores > 8.1 - 9: Very Good
- Scores ≥ 7.1 to 8: Good
- Scores < 7 : Must Improve

The basis for rewarding faculty is the issuance of a letter of appreciation for those who receive a score of over 9.1 in their feedback.

Corrective actions include the following:

- Faculty members receiving a score of less than 7 points would undergo counselling.
- Faculty members with a score of less than 6 points would face necessary actions.

Feedback on facilities is categorized into five areas:

- **Library**
- **Computing Facilities**
- **Canteen**
- **Sports**
- **Others**

This feedback collection is conducted at the conclusion of each academic year using a questionnaire containing various parameters. Ratings for library, computer facilities, cafeteria, and sports are provided by students, using the following scale:

Excellent,

Very good and


Good

Subsequent to collecting responses, the institution takes corrective actions based on the feedback received to enhance the quality of its facilities.

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.).

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		KRUPANIDHI GROUP OF INSTITUTIONS ,BANGALORE	
FORMS / FORMATS (ISO 9001:2015)	Doc. No: FAF/I/4	Release No. 1.0 Date: 10/07/2017 Rev No. 1.0 Date: 01/10/2023	Section: PP 05 Form No.: R/PP 05/05

STUDENT FEED BACK ON INFRASTRUCTURE	
Department: _____	Academic year: _____
Class/Semester: _____	Date: _____

GRADING				INSTRUCTIONS	
Grade	Excellent	V. Good	Satisfactory	Average	Below Avg
Marks	9.1 – 10	8.1 – 9	7.1 – 8	5.1 – 7	3.1 – 5
1. Give your feedback in the form of marks (Integer value) only (3 to 10) 2. Fill the total and average marks for each component					

LIBRARY			INFRASTRUCTURE		
SNO	Questions	Grade Points	SNO	Questions	Grade Points
01	Existing library rules and regulations		01	Availability of computer	
02	Availability of books, journals, magazines & news papers		02	Maintenance of computers	
03	Quality of books and journals available		03	Updating of computers	
04	Time taken in transaction of the reading material		04	Updating software's	
05	Availability of library staff		05	Internet Access	
06	Cooperation of Library staff		06	Reliability of network	
07	Availability of reprographic facility		07	Helpfulness of supports staff's/technicians	
08	Environment in the library				
Average Marks = Total Marks/08		Total marks	Average Marks = Total Marks/07		Total marks

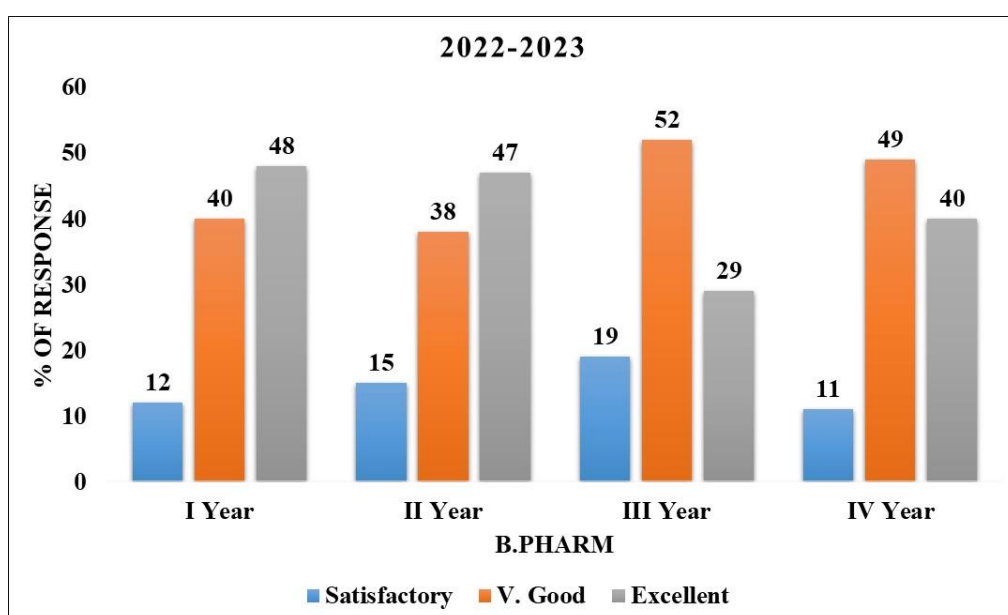
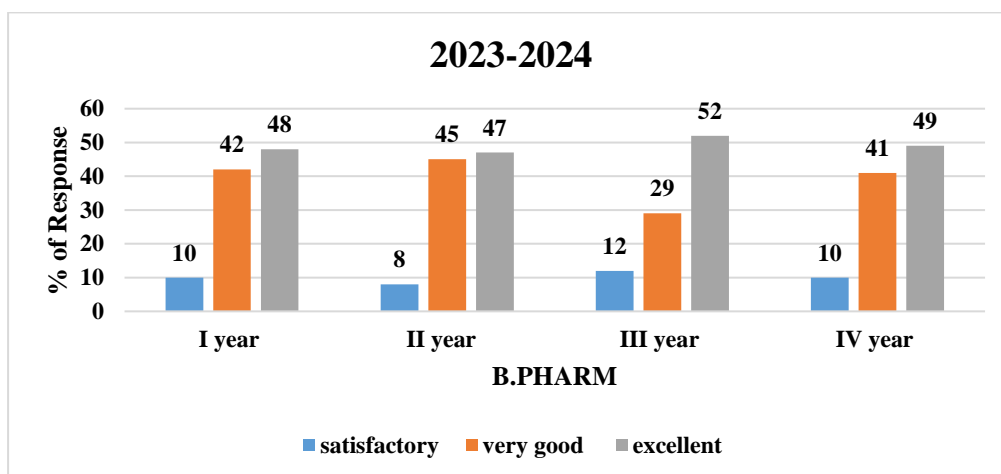
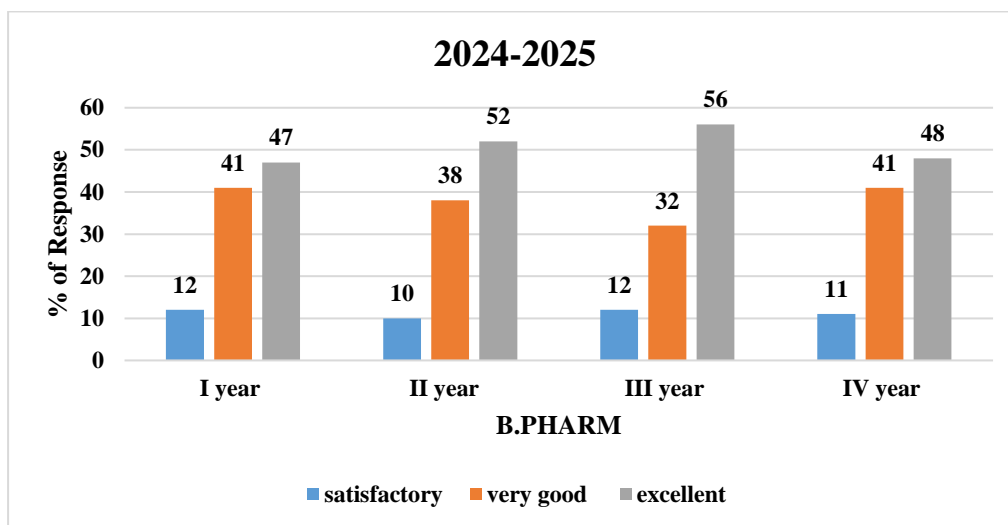
LIBRARY			INFRASTRUCTURE		
SNO	Questions	Grade Points	SNO	Questions	Grade Points
01	Food Quality		01	Availability of physical education staff's	
02	Value for Money		02	Availability of sports equipment's	
03	Staff Friendliness		03	Availability of area / ground	
04	Atmosphere		04	Conduction of sports events	
05	Cleanliness		05	Maintenance of equipment's and sports area	
06	Overall Service				
07	Was the availability of verity of option				
Average Marks = Total Marks/08		Total marks	Average Marks = Total Marks/07		Total marks

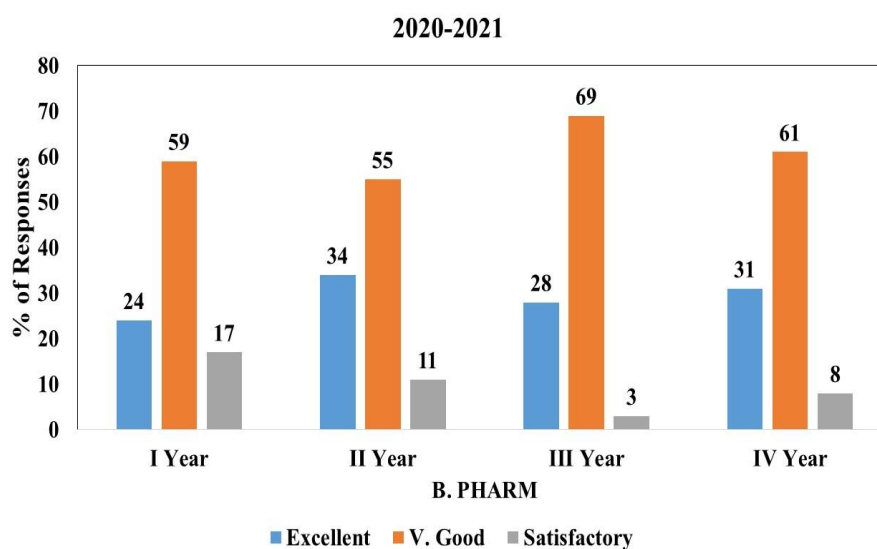
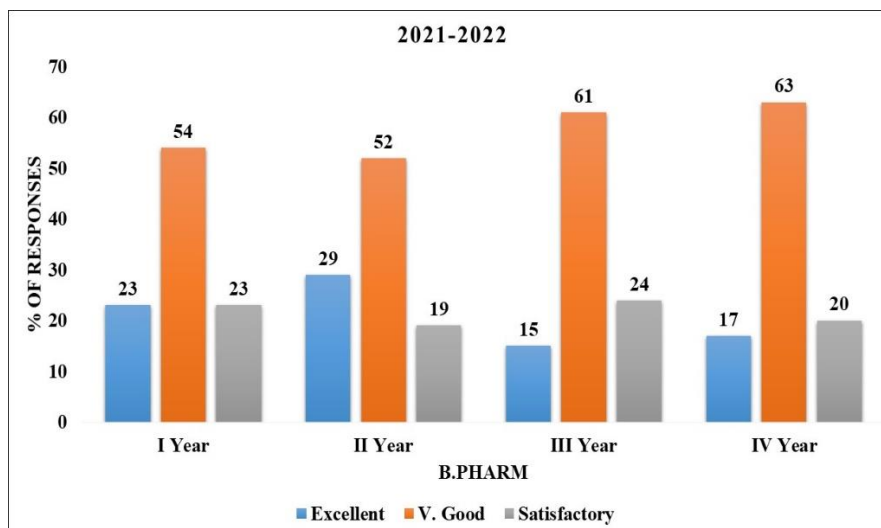
Any other suggestion/comments:

Prepared by: Dr. Badrunnisa. S Signature: _____ Designation: ISO Coordinator	Approved by: Dr. Samuel Paul Isaac Signature: _____ Designation: Director
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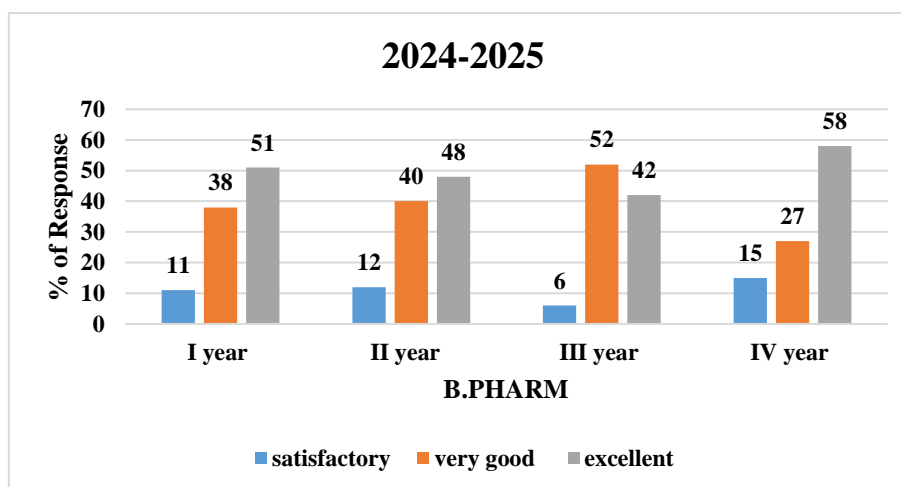
Feedback Analysis

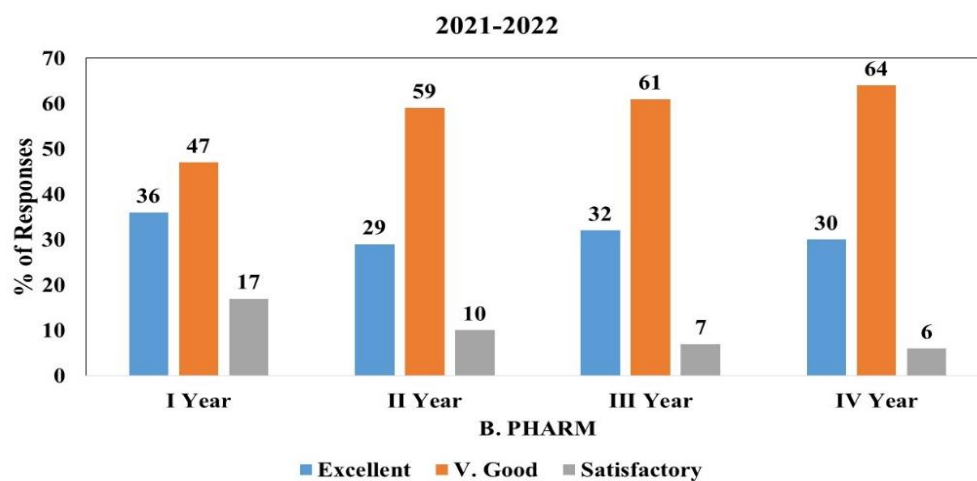
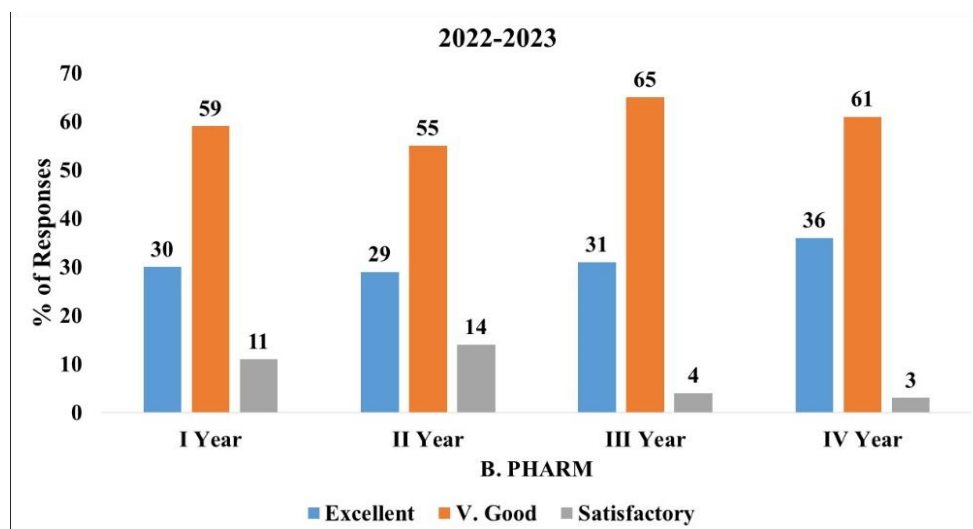
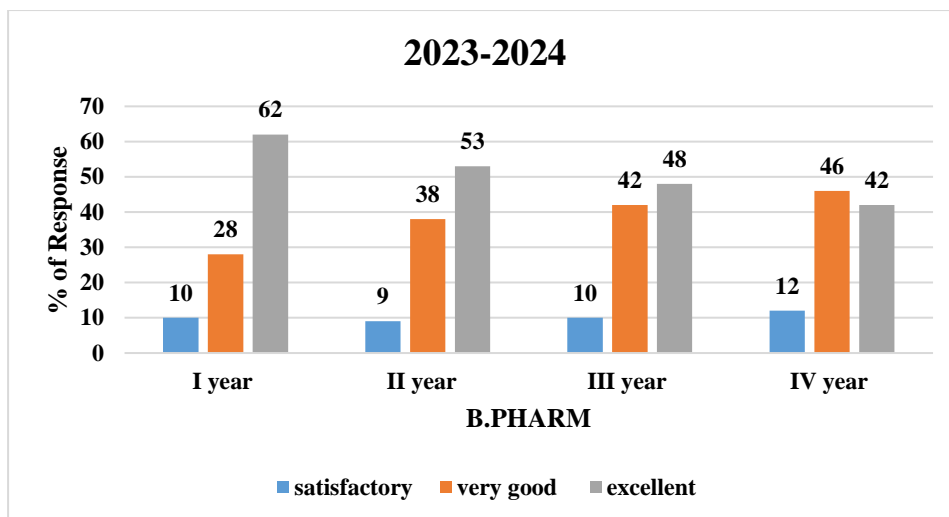
1. Feedback of Library

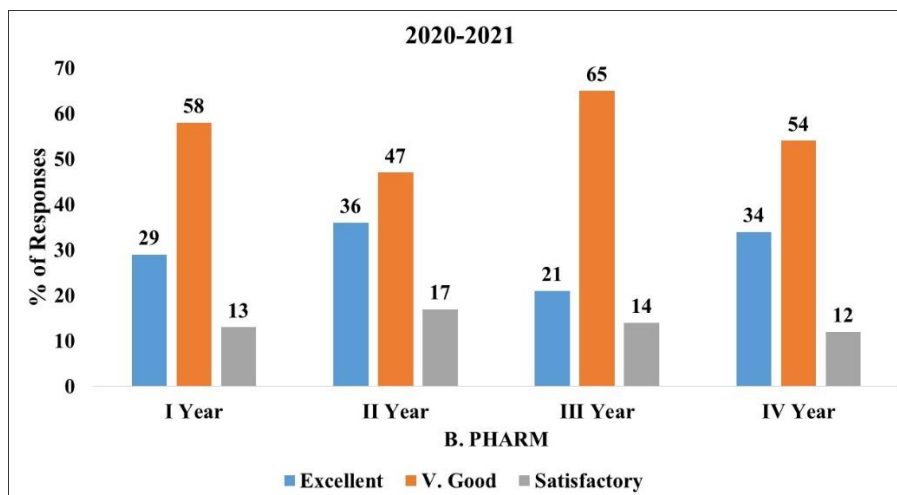




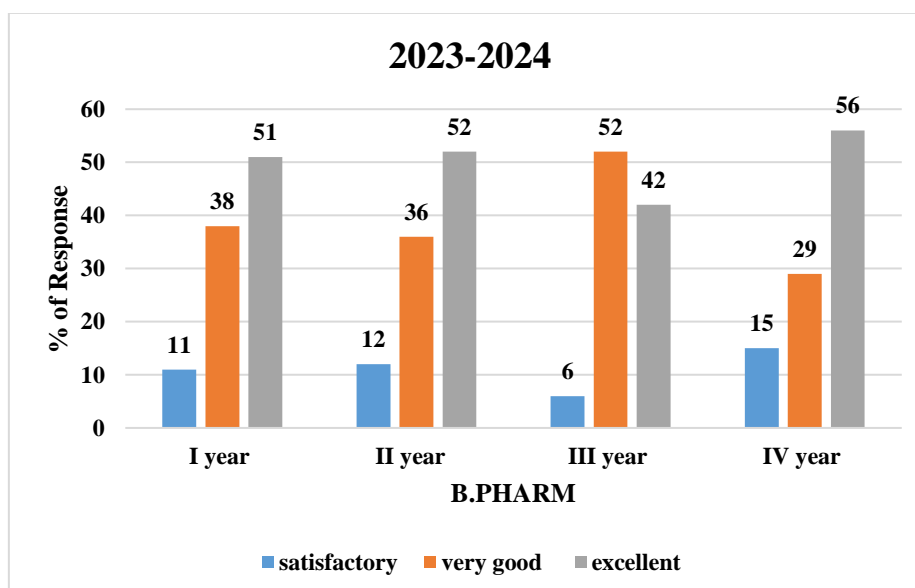
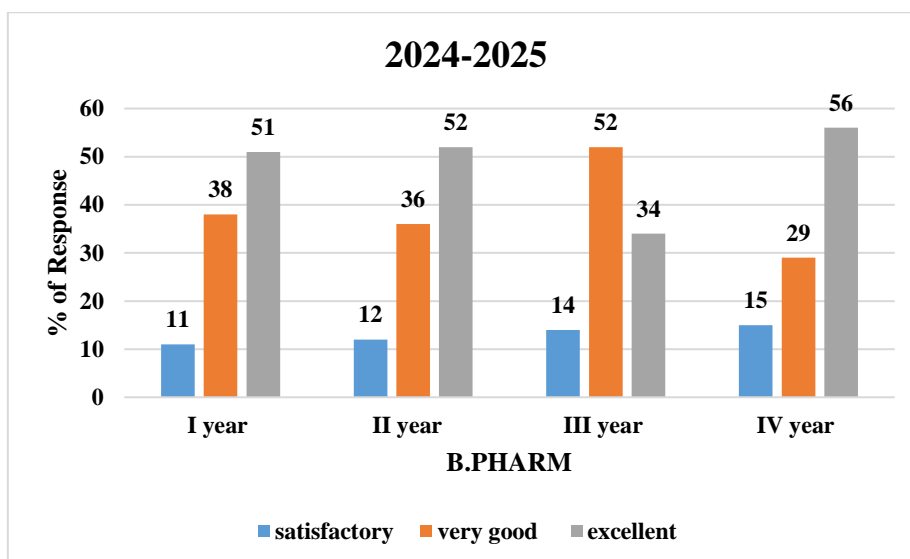
2. Feedback of Cafeteria

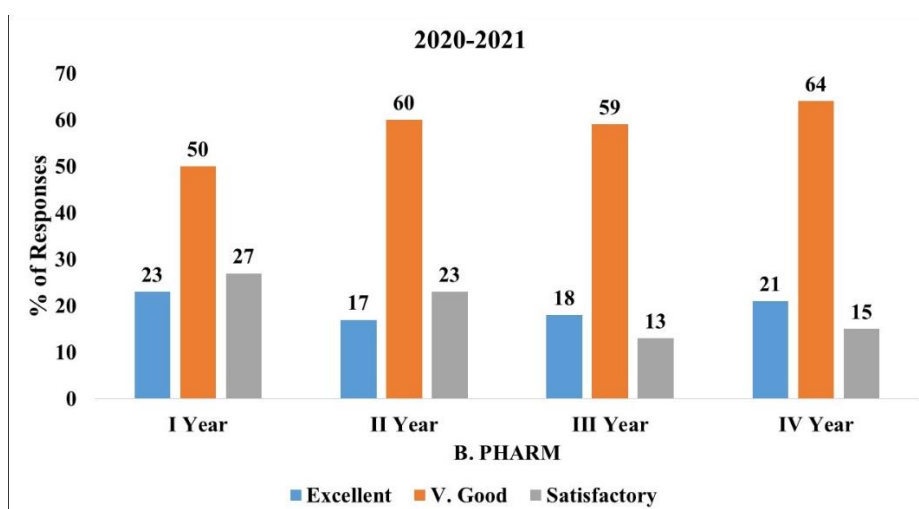
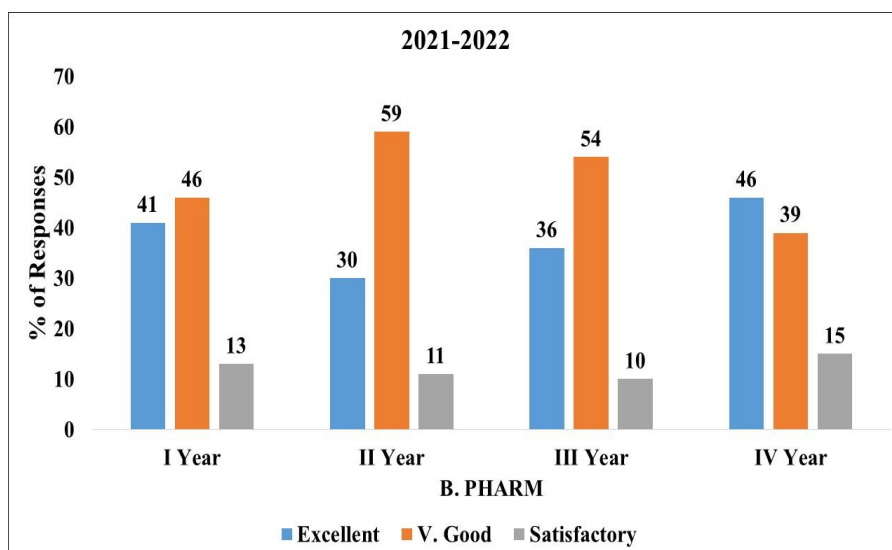
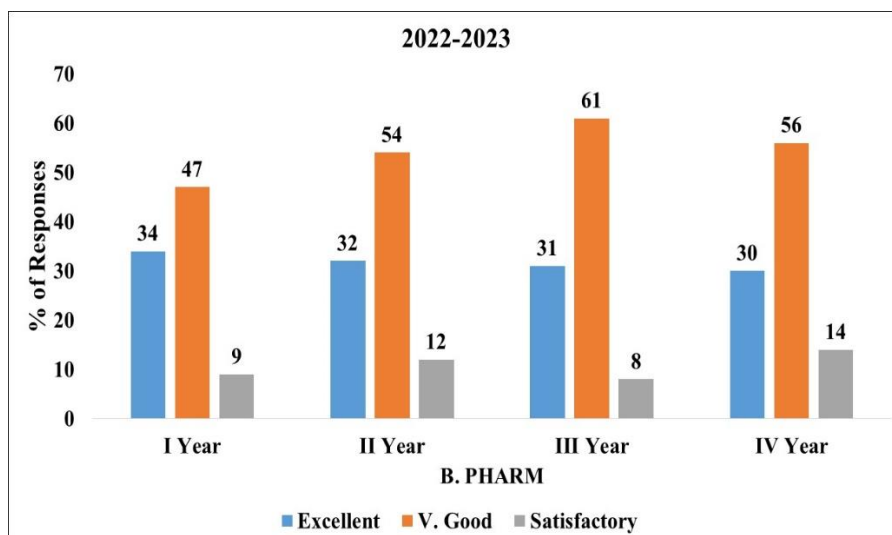




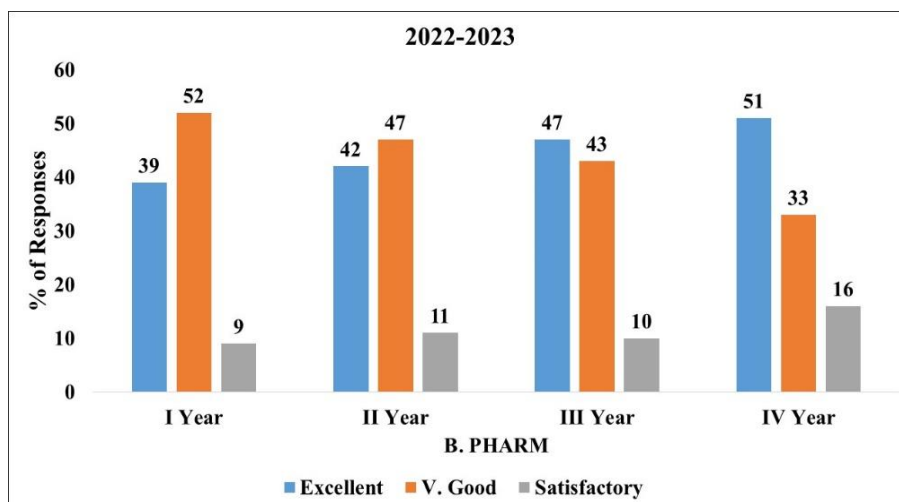
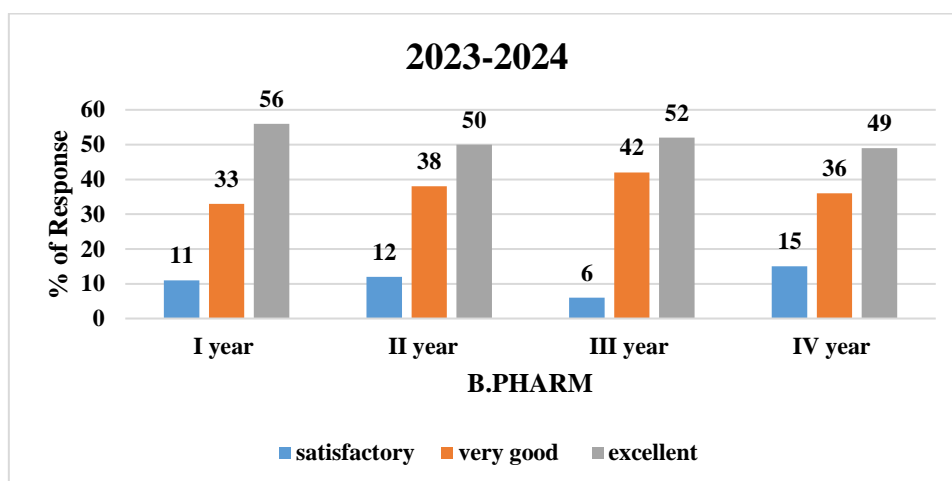
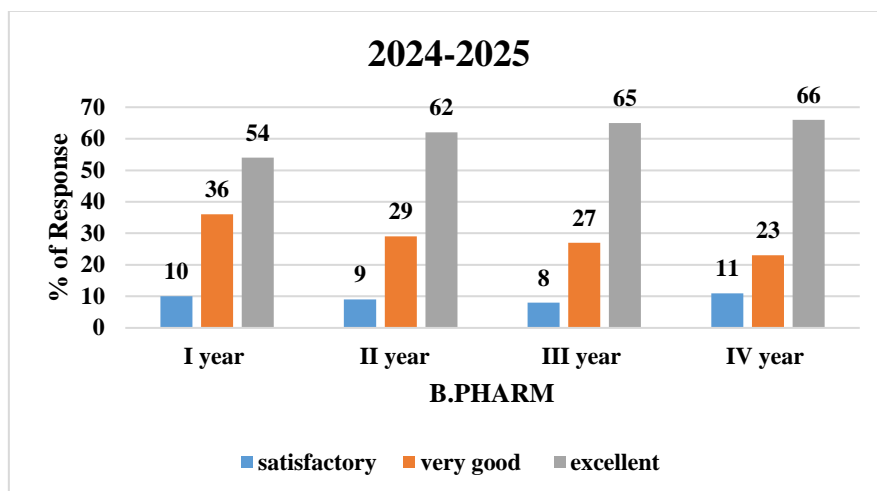


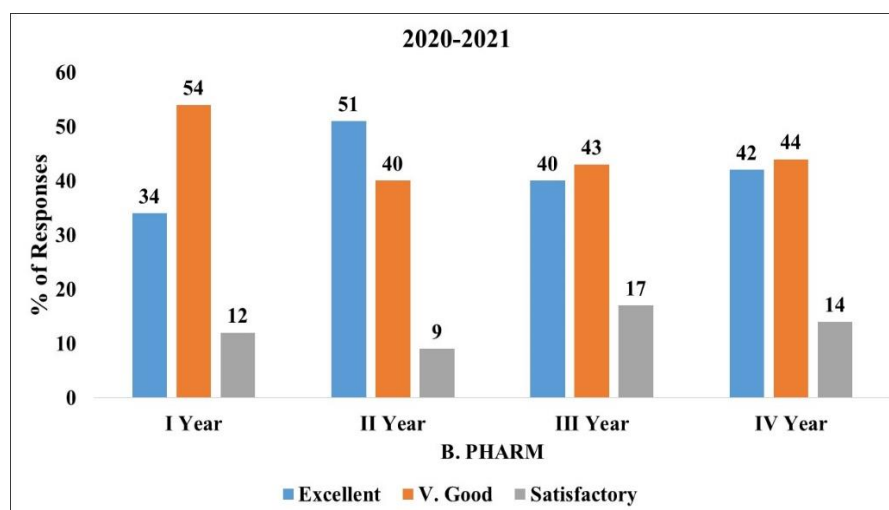
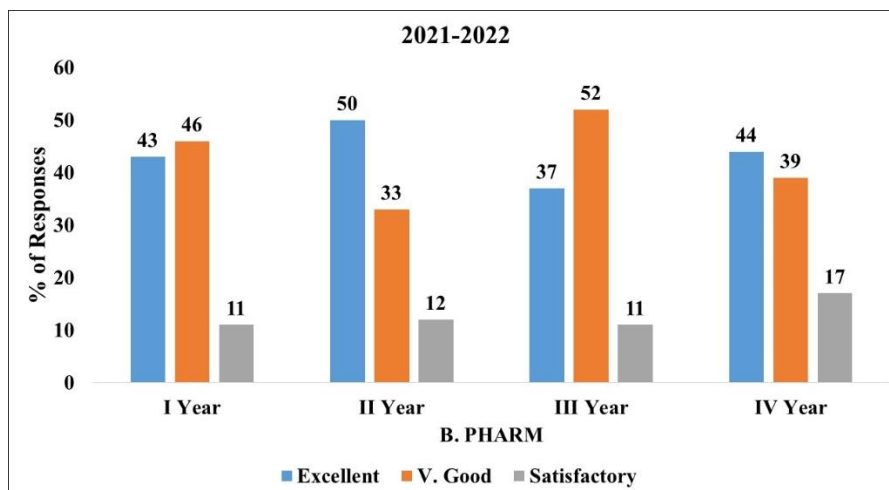
3. Feedback of Sports





4. Feedback of IT Infrastructure





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)

- The library boasts an ample collection of books, including textbooks, reference materials, course-related resources, lab manuals, scientific newsletters, and reputable journals. This comprehensive assortment facilitates self-directed learning among students. The library is also equipped with internet access, enabling students to utilize educational videos, electronic journals, and other online resources.
- The reading room's availability extends beyond college hours, encouraging students to engage in self-paced learning.
- Computer facilities equipped with internet connectivity are provided to students. These facilities enable them to access online information while working on assignments and projects.

- Seminar halls and classrooms are outfitted with audio-visual aids, fostering interactive seminars and presentations.
- Supplementary to the academic syllabus, the institution organizes seminars, guest lectures, and workshops, enhancing students' understanding of the pharmaceutical field.
- Students undertake minor research projects aligned with their interests, involving hands-on experimental work and internships. This practical exposure contributes to a deeper comprehension of the subject matter. Additionally, students are encouraged to participate in health and environmental awareness initiatives organized by the National Service Scheme (NSS), facilitating the enhancement of their professional skills.
- The institution boasts a state-of-the-art Pilot Plant facility designed to replicate industrial settings.
- Museums within the institution offer a rich source of information, promoting independent learning.
- A communication skill development program is conducted for students, focusing on enhancing their communication abilities.

Table Showing Seminars/Workshops/ Guest Lectures/ Organised for Self – Learning

Sl. No	Date	Venue	Topic	Speakers	Designation
1	31/01/2025	Seminar hall	Workshop on python	Dr. Ravindra Kulkarni	Professor and Head, Dept of Pharmaceutical chemistry, bharathi vidyapeeth's poona College of pharmacy
2	19/12.2024	Seminar hall	ISO Induction Program	Mrs. Kogileshwari S, Mrs. Arpita Jena	Krupanidhi College of Pharmacy, Bengaluru.
3	16.12.2024	Seminar hall	Seminar on "importance of DMPK"	Dr. Prakash Vachaspati	Deputy research director, Pharmaceutical candidate optimization (PCO), Biocon Bristol Myres Squibb Research

4	30/01/2025	Seminar hall	Academic research meet	Dr khalid Imran	Head of KRIC Krupanidhi Group of Institution
5	29/01/2025	Seminar hall	Cluster Research Interaction	Dr khalid Imran	Head of KRIC Krupanidhi Group of Institution
6	04/01/2025 to 8/02/2025	Field visit	Field visit to identify problem	Sri ganghadhar v yavagal	President of Karnataka pharmacy Council
7	16/01/2025-18/01/2025	Seminar hall	Manuscript drafting for quality publication	Dr khalid Imran	Head of KRIC Krupanidhi Group of Institution
8	28/01/2025	Seminar hall	Research orientation & KRIC Enrolment	Dr khalid Imran	Head of KRIC Krupanidhi Group of Institution
9	27.01.2025	Seminar hall	Seminar on general physical examination of patient	Dr.Umar Gehlot	Department of General Medicine,MVJ Medical College
10	04/01/2025 to 8/02/2025	Seminar hall	Skill development programme	Dr.Sirse Kranti Kumar	Registrar, Karnataka Pharmacy Council
11	07/02/2025	outreach programme	Innovation & entrepreneurship outreach programme in school	Mrs.U. Usha Rani Ms. Sukanya Dr, Sonam Sharma	Professor
12	20/02/2025	Athenuem	Krupacon 2025	1.Dr. Dr. Madhav Kamat, 2. Prof. Mohd Fadil Mohd Asmani, 3. Dr. Rajesh Pai, 4. Prof Pradeep Vavia, 5. Dr. Sevgi Gezici, 6. Dr Girish Pai K, 7.Dr. Vandana	1.Founder/CEO, Kamat Pharmatech LLC, New Jersey Bioscience Center, USA, 2. Dean, School of Pharmacy, Malaysia, 3. Senior Pharmaceutical Consultant, Member of ISPE and PDA, Johannesburg, South Africa, 4. Prof of Pharmaceutical Sciences and Technology, ICT Mumbai, 5. Associate Professor, Gaziantep University, Turkey, 6. Associate Professor Dept of Pharmaceutics & Coordinator, Centre for cGMP, MAHE, Manipal 7. Patravale, Professor,

13	01/02/25		Quality metrics in pharmaceutical quality management	Mr. Arul Jothi J	Deputy Manager Lead Compliance Quality Assurance Syngene International Limited Bengaluru
14	2023	Webinar	Hindrance of adulterants in herbal drug standardization	Dr Dama Ganesh Y	Professor and Principal, Sharadchandra Pawar College of Pharmacy Outer Maharashtra
15	08/07/2023	Seminar Hall	Writing successful research grant	Dr Sushanth Gosh	Consultant and Former Scientist G, National Institute of Malaria Research, Bangalore.
16	19/05/2023	Training on skill development	Skill lab training programme	Dr. Sayani	Associate Professor, KCP
17	14/05/2023	Webinar	Application of 3D bio printing in herbal field	Dr Charulata T .Nemade	HOD,SSDJ Cge of Pharmacy Chandwad Maharashtra
18	20/04/2023	Seminar Hall	Contemporary healthcare practices	Dr. Kasthuri P,	HOD Department of Psychiatry, MVJ Medical College and Research Hospital, Bangalore
19	01/04/2023	Webinar	Endogenous biomarkers for assessing transporters related drug-drug interactions	Dr. T. Thanga Mariappan	Scientific Director, Bristol Myers Squibb R&D Centre, Bengaluru
20	01/04/2023	Webinar	Pharmacovigilance and its importance	Dr. Dhanaraj E	Global Pharmacovigilance Lead at Biocon Biologicals Ltd
21	24/02/2023	Workshop	Concept of Spectral Analysis by IR, NMR and Mass Spectroscopy	Dr. Vijay Bhaskar	Associate Professor, MCOPS, Manipal
22	12/04/2022	Webinar	Artificial Intelligence (AI) in Healthcare	Debashish Banerjee	Head - Innovation & Strategy, GDD - India, Novartis

23	05/03/2022	Webinar	Robots in Healthcare & Pharma	Prof. Prakash V Mallya	Director - CPPA, Krupanidhi College of Pharmacy, Bengaluru
24	26/02/2022	Webinar	Brain organoids on a dish towards personalized medicines	Dr. Murali Kumarasamy PhD	Assistant Professor, Department of Biotechnology, NIPER, Hajipur (Dept of Pharmaceuticals, Ministry of Chemicals & fertilizers, Govt of India)
25	16/02/2022	Seminar Hall	Scientific Writing Methodology	Dr. R.S.Thakur, Professor	Chief Editor, Journal of Pharmaceutical Research
26	16/02/2022	Seminar Hall	Report on Manuscript Communication or Training	Dr. Prabhakar Puttachandra,	Co-founder and Chief Executive Officer at Scientific Research Solution
26	29/01/2022	Webinar	Central Dogma Of Molecular Biology: Then & Now	Dr.T M Gireesha	Assistant Professor & SERB-Ramanujan fellow
27	11/10/2022	Seminar Hall	Workshop on ISO internal audit	Dr. Bardunnisa.S	ISO Lead auditor & Head of the QMS Krupanidhi Group of Institution
28	27/01/2020	Seminar Hall	Creative learning Environment: Processes and Methods	Dr. Kuntal Das	Associate Professor
29	2023	Webinar	Hindrane of adulterants in herbal drug standardization	Dr. Dama Ganesh Y	Professor and Principal, Sharadchandra Pawar College of Pharmacy Outer Maharashtra
30	08/07/2023	Seminar Hall	Writing successful research grant	Dr.Sushanth Gosh	Consultant and Former Scientist G, National Institute of Malaria Research, Bangalore.
31	19/05/2023	Training on skill development	Skill lab training programme	Dr. Sayani	Associate Professor KCP
32	14/05/2023	Webinar	Application of 3D bio printing in herbal field	Dr Charulata T .Nemade	HOD,SSDJ Cge of Pharmacy Chandwad Maharashtra
33	20/04/2023	Seminar Hall	Contemporary healthcare practices	Dr. Kasthuri P	Dr. Kasthuri HOD Department of Psychiatry,

					MVJ Medical College and Research Hospital, Bangalore
34	01/04/2023	Webinar	Endogenous biomarkers for assessing transporters related drug-drug interactions	Dr. T. Thanga Mariappan	Scientific Director, Bristol Myers Squibb R&D Centre, Bengaluru
35	01/04/2023	Webinar	Pharmacovigilance and its importance	Dr. Dhanaraj E	Global Pharmacovigilance Lead at Biocon Biologicals Ltd
36	24/02/2023	Workshop	Concept of Spectral Analysis by IR, NMR and Mass Spectroscopy	Dr. Vijay Bhaskar	Associate Professor, MCOPS, Manipal
37	12/04/2022	Webinar	Dr. Kasthuri Artificial Intelligence (AI) in Healthcare	Debashish Banerjee	Head - Innovation & Strategy, GDD - India Novartis
38	05/03/2022	Webinar	Robots in Healthcare & Pharma	Prof. Prakash V Mallya	Director - CPPA, Krupanidhi College of Pharmacy, Bengaluru
39	26/02/2022	Webinar	Brain organoids on a dish towards personalized medicines	Dr. Murali Kumarasamy PhD	Assistant Professor, Department of Biotechnology, NIPER, Hajipur (Dept of Pharmaceuticals, Ministry of Chemicals & fertilizers, Govt of India)
40	16/02/2022	Seminar Hall	Scientific Writing Methodology	Dr. R.S.Thakur, Professor	Chief Editor, Journal of Pharmaceutical Research
41	16/02/2022	Seminar Hall	Report on Manuscript Communication or Training	Dr. Prabhakar Puttachandra,	Co-founder and Chief Executive Officer at Scientific Research Solution
42	29/01/2022	Webinar	Central Dogma Of Molecular Biology: Then & Now	Dr.T M Gireesha	Assistant Professor & SERB-Ramanujan fellow
43	11/10/2022	Seminar Hall	Workshop on ISO internal audit	Dr. Bardunnisa.S	ISO Lead auditor & Head of the QMS Krupanidhi Group of Institution

44	27/01/2020	Seminar Hall	Creative learning Environment: Processes and Methods	Dr.Kuntal Das	Associate Professor
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8.5. Career Guidance, Training, Placement (10)

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

Composition of Training and Placement Cell

Placement Officer	01
Members	04

Procedure for Training, Placement & Career development

Purpose

To provide training, placement and entrepreneur ship development.

To carryout assessment of students.

To facilitate a campus interviews and off campus interviews.

To establish relationship with the industry experts and academicians at KGI and to bridge the gap between the industry and institute.

To provide career guidance to students.

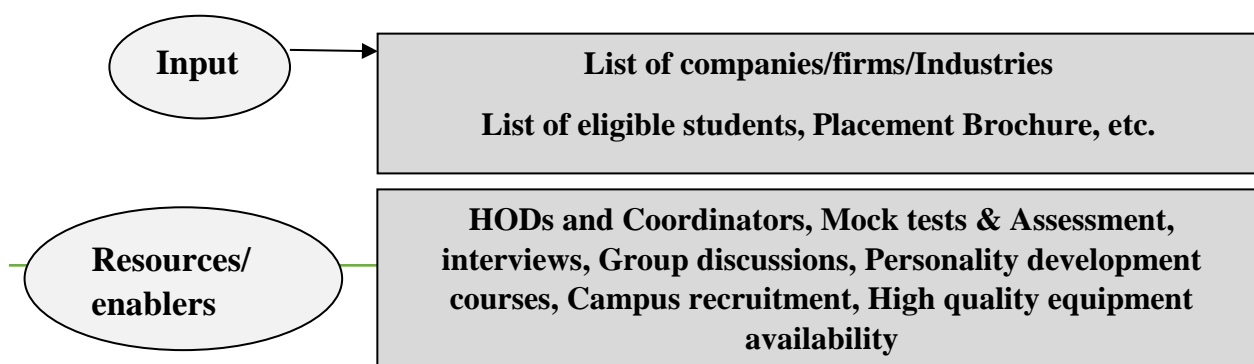
Scope

Training, placements and career development of all UG/PG students of KGI.

Process Owner

Head of Training, Placement & Career development

Process flow





Process

Planning

Necessary planning is carried out for training, placements and career development process for UG / PG students, adequate information is collected and requirement before the semester begins.

Pre Placement Training programme:

Pre placement training programme to the students is an integral part of educational institution to promote placement activity.

- a) The basic induction training programme for 3rd year students to have awareness and understand industry needs.
- b) Personality development, soft skill enhancement and Aptitude training programme & technical training is given by the experts / outside agency as per the schedule.

Collection of information:

- a) Information of the students is collected in the data sheet in soft copy as and when required for placement, duly filled data sheets will be stored in the data bank.
- b) Information of different companies that offers the placement to the students.

Placement activity:

Placement of the students is an integral part of education to promote their career.

- a) Academic results and any relevant information are provided to companies as and when applicable.
- b) The student's academic performance will be sent to different companies for job opportunities or for training / testing partners.
- c) The students are facilitated through campus opportunities either on campus / off campus.
- d) The transportation and other arrangements during the placement activity will be arranged depending on the requirement.

- e) The students placed once in the company may be given a chance for a core company if applicable.
- f) Approval for Budget for the academic year starting from 1st of August of present year till 31st of July next year towards Employability Training (Soft skills), Number of Companies visiting the campus, Visit to companies/colleges, Industry-Institute Interactions, Brochure / Banner / Flex and all financials incurred for the academic year may be recorded in the form of Placement Expenses Record.

Career Development Programme:

- a) Establishment of center of excellence for career enablement and advancement.
- b) Development programme in Current technology areas for the students.
- c) Career counselor is made available as and when needed for the counseling of students.

Industrial Training

- a) Under this program, the final year students may be sent to reputed industries corresponding to their branch of study, for industrial training.
- b) In addition to this, representatives from leading industries, professional bodies and business houses are invited to address the students.
- c) Keeps updating the training programs as part of the specific requirements of the companies.
- d) Invites experts, eminent consultants for special training programs like development confidence, overcoming stage fear, negative emotions etc as and when required.

Industry Institute Interactions

- a) Lectures / workshops from industry executives to enhance academic efficiency in a particular field in a department.
- b) To conduct Semester-wise training program towards personality development of students.
- c) Keep updating the training programmes as per the specific requirements of the companies.
- d) Inviting experts, eminent consultants for special training programmes like development of confidence, overcome stage fear, negative emotions etc. as and when required.

- e) On a continuous basis, identify career needs and organize seminars, workshops for benefit of students. Records of industry institute interaction are maintained.
- f) Evaluations of the assessment scores and suggest improvements.

Career Guidance	2023-24	2023-22	2022-21	2021-20
Guidance for Placement	04	04	03	02
Guidance for Higher Studies	02	01	01	02

Placement Support: The placement cell plays a pivotal role in enhancing students' employability by offering comprehensive support. The cell arranges seminars focused on various aspects such as interview skills, personality development, communication skills, leadership abilities, resume crafting, and cover letter composition. These seminars are designed to bolster students' preparedness and increase their likelihood of securing employment opportunities.

Moreover, the placement cell takes an active role in organizing both on-campus and off-campus job interviews. This initiative connects students with potential employers, providing them with real-world exposure and opportunities to showcase their skills and qualifications. The combination of skill-building seminars and active job interview facilitation underscores the commitment of the placement cell in fostering students' successful entry into the job market.

Placement Support Programs

Academic Year	Date	Company Name	Recruiter/Representative
2024-25	14/03/2025	Bioplus Life Sciences	Mr Uday Kumar
	27/03/2025	Manipal Hospitals	K Midhun Raj
	12/03/2025	Belenus Champion Hospitals Pvt Ltd	Dr.Kishor Kumar
	04/03/2025	Trust Chemists and Druggists Pvt.Ltd.	Sachin

2023-24	14/06/2024	Advarra India Private Limited	Vinay Kumar N V
	8/8/2024	Somerset Therapeutics Limited	Shilpa T
	9/8/2024	Microlabs	Surendar
2022-23	6/10/2023	Micro Labs Limited	Ashoka M S
	6/10/2023	Himalaya wellness company	Colin Barg
	6/10/2023	Flowchem Pharma Pvt Ltd	Santhosh N
	6/10/2023	Lake Chemicals Pvt.Ltd	Xavier Rajakumar
	6/10/2023	Manipal Hospitals	K Midhun Raj
	13/10/2023	Aakaar Medical Technologies	Mr Barak
	11/1/2024	CI Scientist	Vivek Singh
	22/3/2024	Advarra India Private Limited	Vinay Kumar N V
2021-22	20/08/2022	Acquity Solutions	Mr. Doulathulla P K
	13/08/2022	Hetero Labs Pvt Ltd	Mr. Shivakumar
	21/08/2022	CI Scientists	Mr. Vivek Singh
	02/01/2023	Spaar Research	Dr. Suseendharanath
2020-21	23/06/2021	Omega Healthcare Pvt Ltd	Mr Kiran
	22/07/2021	SSI People	Keerthana G Moolya
		CI Scientist	Mr. Vivek Singh
2019-20	20/02/2020	Novonordisk	Mr. Vaibhav
	22/10/2020	IQVIA	Karanpreet
	24/11/2020	Bioplus Lifesciences	Uday Kumar SL

GUIDANCE FOR HIGHER STUDIES: Final-year B.Pharm. Students are encouraged to take part in a Postgraduate (PG) orientation program during their 8th semester. During this program, Heads of Departments (HODs) from various disciplines provide insights into the potential scope of PG studies and the opportunities that arise after successful completion of such programs. The HODs emphasize the strengths of their respective departments, encompassing research, publications, and available instruments. Additionally, the final-year projects are structured to familiarize students with research work, helping them identify their areas of expertise.

In conjunction with this, management experts are invited to deliver guest lectures, inspiring students to explore PG courses in fields like Management and Marketing. Faculty members

who have successfully cleared exams such as GPAT/GATE offer valuable advice and tips to aid students in cracking competitive examinations.

INDUSTRY INTERACTION FOR TRAINING: As part of their B.Pharm. Program, students are required to complete 150 hours of training during their final year. This training involves visits to pharmaceutical industries, where students gain hands-on experience in manufacturing and analysing various dosage forms. Subsequently, students are expected to submit a report detailing their experiences during the industrial tour to the Principal.

This combination of higher studies guidance and industry interaction not only exposes students to potential academic paths but also equips them with practical insights and experiences that enhance their overall understanding of the pharmaceutical field.

Final B.pharm Industrial Training

Academic Year	Number of Students	Company Name	Recruiter/Representative
2023-24	06	Medopharm	Narayanmurthy S
	04	Micro labs limited	Amar Narayan B
	17	Bioplus	Uday Kumar SL
	02	Mylan (Viatris)	Gopusankar T
	04	Embiotics Pvt Ltd	Raghunath NG
	04	Geltec Private Limited	Siddaling D Khatavakar
	02	Group Pharmaceuticals Ltd	Keshav K
	04	I dreamz healthcare	MS Kiran Kumar
	02	MEYER ORGANICS PVT LTD	Yuvaraj A
	03	Senses Pharmaceuticals Private limited	Mathanagopal M
	04	Srushti Pharmaceutical Pvt.Ltd.	Khaleel Ahmed
	01	Steri Science Specialities Private Limited	Chidanand Vasanth
	01	Strides	Manjunath GM
2022-23	05	Microlabs Pvt Ltd	Mantosh Kumar Sharma
	01	Viartris (Mylan Laboratories Limited)	Balakrishna Bhate
		Bioplus	Uday Kumar SL
	01	Group Pharmaceutical Ltd	Vijay
	02	Hikal Limited	Prabhakar B

	04	Medopharm	Narayanmurthy S
	01	Honeycham Pharma and Research Pvt Ltd	Srinava GR
	01	Biovet, Malur	Bhardar
	01	Bently & RemingtonPvt Ltd, Peenya Bangalore	Joshi R
2021-22	02	Nuwill Research and Innovation	Kedarnath S
	12	Bioplus Life Sciences	Uday Kumar SL
	07	Medopharma	Narayanmurthy S
	01	Syngene Bengaluru	SP Sundaralingam
	05	Strides Pharma(SEML)	Deepak Sreenivasagopala
	02	Auxochromo Four	Shreyas M Bhurji
	04	Cipla Virgonagar	Jagdees
	01	Katra Phytochem Pvt Ltd	Sandeep Raj P
	02	Microlabs Pvt Ltd	Mantosh Kumar Sharma
	01	Natural Remedies	Rojison Koshy
	02	Steriscience	Sunil Kumar P
	01	Shutri Pharmaceutical Pvt Ltd	Jatish Sheth
2020-21	01	Rusan Pharma Gandhidham	GN Rabadia
	01	Bioplus Lifesciences, Bengaluru	Uday Kumar SL
	01	Mylan Hosur	Dharmaraj G
	02	Microlabs Pvt Ltd Hosur	CS Shekar
	04	Maiva Pharma Pvt Ltd Hosur	G Karthi
	01	Strides Pharma Sciences Limited	Vikas Lodo
2019-20	04	Biocon Bengaluru	Sowmya R
	05	Microlabs Pvt Ltd Bengaluru	Mantosh Kumar Sharma
	06	Bioplus Lifesciences, Bengaluru	Uday Kumar SL

8.6. Entrepreneurship Cell (5)

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

Entrepreneurship Development Cell (EDC)

Vision: To establish itself as a highly distinguished center of excellence in the realm of entrepreneurship development, nurturing and fostering successful entrepreneurs among our student community.

Mission: Our mission is to cultivate a dynamic environment that empowers and equips students with the necessary skills, resources, and mind set to thrive as innovative and accomplished

entrepreneurs. Through a comprehensive range of programs, guidance, and support, we aim to inspire, mentor, and guide students in realizing their entrepreneurial aspirations and contributing to economic growth and societal progress.

Objectives

1. Instil an understanding of the significance and necessity of Enterprise Development among students.
2. Empower students to achieve self-reliance in their employment endeavours.
3. Facilitate the introduction of innovative technological and business concepts, fostering connections between students and peer mentors, as well as incubators.
4. Offer facilities and training opportunities that complement formal education, emphasizing skill development.
5. Foster self-esteem and confidence among young entrepreneurs through mentorship and networking.

Composition of EDC

The Entrepreneurship Development Cell is composed of dedicated individuals committed to nurturing and cultivating an entrepreneurial spirit among students. The composition typically includes:

1. Faculty Coordinator: A knowledgeable faculty member who oversees and guides the activities of the cell.
2. Student Representatives: Enthusiastic students chosen to represent their peers and actively contribute to the cell's initiatives.
3. Industry Experts: Accomplished professionals and entrepreneurs who provide valuable insights and mentorship to aspiring students.
4. Entrepreneurial Mentors: Individuals with a successful entrepreneurial background who offer guidance and support to students.
5. Incubator Liaisons: Representatives from incubators and start up support organizations who facilitate students' engagement with real-world entrepreneurial ecosystems.
6. Support Staff: Administrative personnel who assist in organizing events, workshops, and other activities.
7. Alumni Engagement: Alumni who have ventured into entrepreneurship and can share their experiences and expertise.

This diverse composition ensures that the EDC can provide a holistic and enriching entrepreneurial ecosystem for students, encompassing guidance, mentorship, networking, and exposure to real-world challenges and opportunities.

Year	Intellectual property rights(IPR)/entrepreneurship/workshop/seminar	Number of participants	Date (from – To)
2024-25	Innovation and Entrepreneurship out rich programme in the schools	25	07.02.2025
2024-25	Innovate, Analyze, Commercialize: Advanced Research Strategies for Impact	200	24.03.2025 to 28.03.2025
2024-25	Application and troubleshooting of HPLC in modern research	90	14.03.2025
2024-25	AI-POWERED TOOLS FOR RESEARCH	68	12/03/2025
2024-25	Ceutics workshop-Integration of Software in Pharmaceutical Practice: From Clinical to Strategic Decision-Making	69+50	07.03.2025 & 08.03.2025
2024-25	Women in Science Leadership: A New Era for Sustainability	60	27/02/2025
2023-24	Research methodology- pilot study, sample size calculations and validation of questionnaire	50	24.02.2024
2023-24	Need for IP Protection	50	15.02.2024
2024-25	Faculty Mapping for Cluster & Research	25	07.02.2025
2022-23	Writing Successful research grant	50	7.7.2023
2022-23	Webinar on Entrepreneurship as career choice and prototype design	100	28.3.2.23
2022-23	Ideathon	35	31.09/2022
2022-23	Motivational talk by successful entrepreneur	100	10.01.2023
2022-23	Ideathon & Exhibition	40	28.01.2023
2022-23	Innovation & Entrepreneurship Outreach Programme In Schools	30	01.02.2023
2022-23	Workshop On The IPR Patent Designs In Association With Nipam Govt Of India	120	09.02.2023
2022-23	Workshop On Entrepreneurship As Career Opportunity And Prototype Design	100	28.03.2023
2022-23	Field Visit To Atal Incubation Centre	25	14.03.2023

2021-22	Scientific Writing Methodology	50	16.02.2022
2021-22	Manuscript Communicator Training	50	16.02.2022
2021-22	Journal Selection In Scopus And WOS	21	15.09.2021
2021-22	Webinar Of Artificial Intelligence	100	24.09.2021
2021-22	Drug Development -4.0: Emerging Technologies	1500	02.07.2021 to 3.07.2021
2021-22	Central Dogma Of Molecular Biology	150	29.01.2022
2021-22	Brain Organoids	150	26.02.2022

8.7. Co-curricular and Extra-curricular Activities (10)

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

STUDENT COUNCIL 2023-24

REPRESENTATIVES/STUDENT COUNCIL

STUDENT CLUB CO ORDINATORS: SUMAN SHEELI (5th pharm D) and MANASA R (5th pharm D)

Name Of Students	Class	Represent As
CULTURAL CLUB		
Kavitha	M PHARM 2nd year	President
Suman Basak	M pharm 1st year	Vice President
Surekha Mohan	3rd pharm D	Secretary
Deeksha S	B pharm 5th sem	Joint Secretary
Roshan H Naik	B pharm 7th sem	Treasurer
SPORTS CLUB		
Jhonsi	3rd sem M pharm	President
Aakash	1st sem M pharm	Vice President
Srimanth	4th pharm D	Secretary
Sumeeth	5TH sem B pharm	Joint Secretary
Vaasu	7th sem B pharm	Treasurer
CREATIVE CLUB		
Sumitha P	2nd year M pharm	President
Pavithra	1st year M pharm	Vice President

Sreya Krishna	3rd year pharm D	Secretary
Supratip Laha	2ND year M pharm	Joint Secretary
Chandini	2nd year M pharm	Treasurer
EDITORIAL CLUB		
Bhargav M	2nd year M pharm	President
Baskaran	2nd year M pharm	Vice President
Tilak G	2nd year M pharm	Secretary
Navneet Reddy	3rd sem B pharm	Joint Secretary
Vishal	2nd year M pharm	Treasurer

SPORT				
Events/ Activities	In-Charge staff	Designation	Students' representatives	Class
Cricket , Throw ball, Volleyball, Football- 16/03/2024	Prof Saifulla	Professor	Aakash Srimanth Jhonsi Sumeeth Vaasu	B.Pharm M.Pharm Pharm.D

CULTURALS				
Events/ Activities	In-Charge staff	Designation	Students' representative	Class
Ethnic Day 10/08/2024	Dr.Vastavikta	Assistant Professor	Kavitha Suman basak Surekha mohan Deeksha s Roshan h naik	B.Pharm M.Pharm Pharm.D

EDITORIAL				
Events/ Activities	In-Charge staff	Designation	Students' representatives	Class
Pick And Speak, Calligraphy, Dumb Charades 20/04/2024	Dr.Paramita Das	Professor	Bhargav M Baskaran Tilak g Navneet Reddy Vishal	B.Pharm M.Pharm PharmD

CREATIVE				
Events/ Activities	In-Charge staff	Designation	Students representatives	Class
Doodle Challenge, Nature Inspired Crafts 10/06/2024	Mrs.Anjali Nayak	Assistant Professor	Sumitha p Pavithra Sreya krishna Supratip laha Chandini	B.Pharm M.Pharm PharmD

STUDENT COUNCIL 2022-23

REPRESENTATIVES/STUDENT COUNCIL

NAME OF STUDENTS	CLASS	REPRESENT AS
CULTURAL CLUB		
Harshitha	5 th Pharm D	President
Jahnvi	4 th Pharm D	Vice president
Rohith	4 th Pharm D	Secretary
Nithin	2 nd Sem B. Pharm	Joint Secretary
Deeksha S	5 th Sem B.Pharm	Treasure
SPORTS CLUB		
Divya	5 th Pharm D	President
Rushil Mohan	4 th Pharm D	Vice president
Dhruva Hegde	8 th Sem B. Pharm	Secretary
Jhonsi	2 nd Year M. Pharm	Joint Secretary
Jona Joy	4 th year Pharm. D	Treasure
CREATIVE CLUB		
Rashmitha	5 th Pharm D	President

Manasa	4 th Pharm D	Vice president
Shree Lekha	4 th Pharm D	Secretary
Kruthika	4 th Pharm D	Joint Secretary
Namana	4 th Pharm D	Treasure
EDITORIAL CLUB		
Pooja	5 th Pharm D	President
Suman	4 th Pharm D	Vice president
Vinisha	4 th Pharm D	Secretary
Navneet	3 rd Sem B. Pharm	Joint Secretary
Sanjana	2 nd Sem Pharm D	Treasure

CULTURALS				
Events/ Activities	In-Charge staff	Designation	Students' representatives	Class
Ethnic Day 23/07/2022	Ms.Raksha Kumta	Assistant Professor	Harshitha, Jahnvi, Rohith, Nithin, Deeksha s	B.Pharm M.Pharm Pharm.D

EDITORIAL				
Events/ Activities	In-Charge staff	Designation	Students' representatives	Class

SPORTS				
Events/ Activities	In-Charge Staff	Designation	Students' Representatives	Class
Cricket , Throw ball, Volleyball, Football- 19/03/2022	Prof Saifulla	Professor	Divya Dhruva Hegde Rushil Mohan Jhonsi Jona Joy	B.Pharm M.Pharm Pharm.D

Pick And Speak, Calligraphy, Dumb Charades 29/04/2023	Dr.Paramita Das	Professor	Pooja Suman Vinisha Navneet Sanjana	B.Pharm M.Pharm Pharm.D
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CREATIVE				
Events/ Activities	In-Charge staff	Designation	Students' representatives	Class
Doodle Challenge, Nature Inspired Crafts 08/07/2023	Mrs.Anjali Nayak	Assistant Professor	Rashmitha Manasa Shree lekha Kruthik Namana	B.Pharm M.Pharm Pharm.D

STUDENTS COUNCIL 2021-2022

REPRESENTATIVES/STUDENT COUNCIL

NAME OF THE STUDENTS	CLASS	REPRESENT AS
CULTURAL CLUB		
Harshitha	5 th Pharm D	President
Jahnvi	4 th Pharm D	Vice president
Rohith	4 th Pharm D	Secretary
Nithin	2 nd sem B. Ph	Joint Secretary
Deeksha s	5th sem B. Ph	Treasure
SPORTS CLUB		
Divya	5 th Pharm D	President
Rushil mohan	4 th pharm D	Vice president
Dhruva hegde	8 th sem B. Pharm	Secretary
Jhonsi	2 nd Year M. Pharm	Joint Secretary
Jona joy	4 th year Pharm. D	Treasure
CREATIVE CLUB		

Rashmitha	5 th Pharm D	President
Manasa	4 th Pharm D	Vice president
Shree lekha	4 th Pharm D	Secretary
Kruthika	4 th Pharm D	Joint Secretary
Namana	4 th Pharm D	Treasure
EDITORIAL CLUB		
Pooja	5 th Pharm D	President
Suman	4 th Pharm D	Vice president
Vinisha	4 th Pharm D	Secretary
Navneet	3 rd sem B. Pharm	Joint Secretary
Sanjana	2 nd sem Pharm D	Treasure

SPORTS				
Events/ Activities	In-Charge staff	Designation	Students' representatives	Class
Cricket , Throwbal, Volleybal, Football- 19/03/2022	Prof Saifulla	Professor	Divya Dhruva hegde Rushil mohan Jhonsi Jona joy	B.Pharm M.Pharm Pharm.D

CULTURALS				
Events/ Activities	In-Charge staff	Designation	Students' representatives	Class
Ethnic Day 23/07/2022	Ms.Raksha Kumta	Assistant Professor	Harshitha Jahnavi Rohith Nithin Deeksha s	B.Pharm M.Pharm Pharm.D

EDITORIAL				
Events/ Activities	In-Charge staff	Designatio n	Students' representatives	Class

Pick And Speak, Calligraphy, Dumb Charades 29/04/2023	Dr.Paramita Das	Professor	Pooja Sumn Vinisha Navneeth Sanjana	B.Pharm M.Pharm Pharm.D
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CREATIVE				
Events/ Activities	In-Charge staff	Designatio n	Students' representatives	Class
Doodle Challenge, Nature Inspired Crafts 08/07/2023	Mrs.Anjali Nayak	Assistant Professor	Rashmitha Manasa Shree lekha Kruthik Namana	B.Pharm M.Pharm Pharm.D

Students Council 2020-2021
STUDENTS REPRESENTATIVES / STUDENTS COUNCEL

NAME OF THE STUDENTS	CLASS	REPRESENT AS
CULTURAL CLUB		
Benison	5 th Pharm D	President
Freny shiju mathews	4 th Pharm D	Vice president
Sreshi	4 th Pharm D	Secretary
Nandesh	2 nd sem B. Ph	Joint Secretary
Mounika	5th sem B. Ph	Treasure
SPORTS CLUB		
Dafree	5 th Pharm D	President
Abdul	4 th pharm D	Vice president
Tamil selvan	8 th sem B. Pharm	Secretary
Alekya	2 nd Year M. Pharm	Joint Secretary
Tana	4 th year Pharm. D	Treasure
CREATIVE CLUB		
Rumana	5 th Pharm D	President
Harshitha	4 th Pharm D	Vice president
Pavan	4 th Pharm D	Secretary
Abhirup	4 th Pharm D	Joint Secretary
Rakshitha	4 th Pharm D	Treasure

EDITORIAL CLUB		
Swetha	5 th Pharm D	President
Pooja Sonawane	4 th Pharm D	Vice president
Jane Nisha	4 th Pharm D	Secretary
Prarthana	2 nd Pharm D	Joint Secretary
Ramya	2 nd Pharm D	Treasure

CULTURALS				
Events/ Cultural Activities	In-Charge staff	Designation	Students' representatives	Class
Ethnic Day 29/08/2020 Not Conducted Due To Covid	Mrs.Jyothi. Y	Associate Professor	Benison Freny shiju mathews Sreshi Nandesh Mounika	B.Pharm M.Pharm Pharm. D

EDITORIAL				
Events/ Activities	In-Charge staff	Designatio n	Students' representatives	Class
Pick And Speak, Calligraphy, Dumb Charades 24/05/2021 Not Conducted Due To Covid	Dr.Paramita Das	Associate Professor	Swetha Pooja Sonawane Jane Nisha Prarthana Ramya	B.Pharm M.Pharm Pharm.D

CREATIVE				
Events/ Activities	In-Charge staff	Designation	Students' representatives	Class

Doodle Challenge, Nature Inspired Crafts 12/06/2021 Not Conducted Due To Covid	Mrs.Anjali Nayak	Assistant Professor	Rumana Harshiha Pavan Abhirup Rakshitha	B.Pharm M.Pharm Pharm .D
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Student Participation in Co-curricular and Extracurricular Activities

Students are actively encouraged to engage in a wide array of co-curricular and extracurricular activities organized throughout each academic year, both at the intra and inter-collegiate levels. These activities play a pivotal role in moulding the students' overall personality development. The execution of these activities is undertaken by students themselves, guided by their respective faculty advisors and aligned with the predetermined calendar of events.

I. Sports

Students enthusiastically participate in various indoor and outdoor sporting events, achieving successes at both inter-collegiate and national levels. Annually, the Head of the Institution convenes a meeting of the sports committee, involving student representatives to ensure the seamless execution of sports activities. Challenges faced by the sports committee are addressed by bringing them to the attention of the Head of the Institution for resolution.

II. Cultural Activities

Cultural events are organized every academic year with the dual purpose of inspiring students to showcase their hidden talents and fostering teamwork. A dedicated cultural committee comprising staff members, student representatives, a President, and a Secretary is established to oversee these activities. The committee operates under the guidance of the institution and adheres to the university's calendar of events. Students are further motivated to participate in external intercollegiate cultural events.

These activities contribute significantly to students' personal growth, helping them cultivate talents, foster camaraderie, and develop a well-rounded skill set. By engaging actively in both sports and cultural endeavours, students expand their horizons beyond academics and thrive in a holistic educational environment.

The institution actively encourages students to take part in inter-college competitions, providing a platform for them to exhibit their diverse talents. Students enthusiastically participate in a range of

activities such as flash mobs, musical performances, art exhibitions, essay writing, and debates. These events are organized both within the college and at the inter-college level, offering students opportunities to explore new interests and showcase their skills.

II. NSS Engagements

The KLE College of Pharmacy plays a dynamic role in both arranging and participating in various extension activities through the National Service Scheme (NSS) unit. These initiatives serve the dual purpose of enhancing student awareness of critical social issues and contributing to community development, all while fostering community engagement. The NSS unit spearheads activities including campus clean-ups, Swachh Bharat (Clean India) initiatives, blood donation drives, AIDS prevention awareness programs, campaigns for diabetes awareness, and hygiene practices promotion.

To support these initiatives, the university provides regular camp funding of 16,000 rupees, while an additional cash allocation of 22,500 rupees is allocated for annual special NSS camps. The NSS endeavours play an integral role in preparing young individuals to tackle the challenges of their age and unlock their maximum potential.

The recognition earned by the Krupanidhi College of Pharmacy, Bengaluru, includes:

- The "Best NSS Unit" award in 2015.
- The distinction of having the "Best NSS Programme Officer" for the NSS Programme Officer of Krupanidhi College of Pharmacy, Bengaluru, in 2016.

These accomplishments underscore the institution's commitment to fostering students' involvement in meaningful social service activities, thus promoting comprehensive development beyond academic pursuits.

SELF EVALUATION REPORT – CRITERION 8

SI No	Assessment Parameter	Marks	
		Prescribed	Institute
8	Student Support Systems	50	50
8.1	Mentoring system to help at individual levels	05	05
8.2	Feedback analysis and reward /corrective measures taken	10	10
8.3	Feedback on facilities	05	05
8.4	Self-Learning	05	05
8.5	Career Guidance, Training, Placement	10	10
8.6	Entrepreneurship Cell	05	05
8.7	Co-curricular and Extra-curricular Activities	10	10
Total Marks		50	50
Percentage		100%	100%

CRITERION 9	Governance, Institutional Support and Financial Resources	100
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9. Governance, Institutional support and Financial Resources (100)

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)

MANAGEMENT

- The Board of Trustees of Krupanidhi Educational Trust shall be referred to as Management in these Byelaws.

Powers and Duties of Management

- The Management shall hold overall control of the Institute.
- Management shall be the appointing authority of officers/teachers and staff and shall, subject to the provisions of Institute byelaws, rules & regulations and service conditions of teachers, officers and staff, shall appoint, suspend/remove/terminate them.

Powers of the Management shall include the following

- To frame/amend byelaws for smooth functioning of the Institute.
- To supervise overall administration and functioning of the Institute.
- To issue directives/guidelines regarding academic and administrative matters to the Director General for smooth functioning of the Institute.
- To consider the recommendations of Academic committee and take appropriate decisions.
- To create, abolish or suspend any teaching or non-teaching post in the Institute in consultation with Director.
- Management may invite, at any of its meetings, any officer of the KGI for any specific agenda items.
- Such extracts of the minutes of the meeting of the Management, which may concern the matters under direct control of Director shall be communicated to him for his information & implementation as required.
- Where no specific regulation exists management may take relevant decision and modify/amend/add regulation. This modification shall be applicable w.e.f. the date as may be decided by the Management.
- To administer properties and funds of Institute.

- To receive donations and to acquire, hold, manage and dispose of through sale / lease / rent or mortgage any property, movable or immovable for the welfare of and in the interest of the Institute.
- To write off any losses.

BOARD OF GOVERNORS (BOG)

- Constitution of the Board of Governors of the Institute
- The Board of Governors shall have at least 11 members including the Chairman and the Member Secretary. The Management shall nominate up to 6 members including the Chairman and the Member Secretary. Remaining members shall be drawn from renowned academia, academic administrators, subject field experts, professionals from industry and nominees of the University / AICTE.
- Quorum of BOG shall be five members.
- Functions and Powers of Board of Governors.

Following matters pertaining to the Institute shall be reported to and considered by the Board of Governors

- Progress of the Institute.
- Academic performance of the students, faculty and staff.
- Recommendation of selection committee for recruitment of faculty and other officers of the KGI along with the actions taken by Management in this regard.
- Decisions/actions taken by Management Committee and Finance Committee.
- Academic audit, monitoring and Quality assurance.
- BOG may make any observation or suggest any change on any of the reporting items. These observations/modifications shall be considered by the management, and change, if any, shall be reported back to BOG.
- Any other matter relating to efficient working and good health of the Institute.

The Board of Governors shall

- Hold at least two meetings in an academic year.
- Issue guidelines regarding staff recruitment, academic programmes, financial allocations and service conditions of the staff.
- Consider the annual report of the working of the Institute during the previous academic session.
- Review the Bye Laws of the KGI and may suggest amendments.

Sl.No	Name	Designation
1	Dr Suresh Nagpal	CHAIRMAN
2	Mr.Akash Nagpal	EXECUTIVE CHAIRMAN
3	Dr.Samuel Paul Isaac	DIRECTOR
4	Prof.Dr.M D Karvekar	ACADEMIC DIRECTOR
5	Prof Prakash V Mallya	CPPA DIRECTOR
6	Dr.Raman Dang	PRINCIPAL

1. ACADEMIC COMMITTEE:
Members of Academic Committee

Sl.No	Name	Designation
1	Dr Raman Dang	Principal, Professor
2	Dr Kavitha A N	Vice Principal, HOD
3	Prof M K Ranganath	Professor
4	Dr Jyothi Y	Professor
5	Dr Eshwar Gupta Maddi	Professor
6	Mrs Anjali Nayak	Assistant Professor
7	Prof Saifulla Khan	Professor

Academic Committee Management Meeting Details:

Year	Date of Meetings	Number of Internal Members attended	Number of External Members attended
2023	22/4/2023	7	01
2023	06/06/23	7	01
2023	24/06/23	7	01
2023	02/08/23	7	01
2024	30/01/24	7	01
2024	20/04/24	7	01

Responsibilities

- The Academic Committee of KET is the highest authority of academics, exercising the power in decision-making, examination, evaluation and consultation of all academic affairs of the colleges coming under KET.
- The role of the Academic committee is to advise the Deans, Principals and faculty of various colleges for ensuring desired efficiency in respect of total quality management and attainment of expected academic outcomes.
- To examine or make decisions on important issues concerning talents cultivation, research, disciplinary construction, personnel building and other academic affairs that need the examination of the committee;
- To examine and make decisions or authorize to examine and make decisions on teaching and research achievements, projects, awards and academic requirements of personnel posts;
- To make, on behalf of KET, major development plans and strategies concerning academic affairs, of the colleges' teaching and research, applications of major teaching and research projects and the allocation and use of funds, and to give advice on international cooperation or teaching programs;
- To hear and investigate cases of academic misconduct and to arbitrate academic disputes
- To review, advise on and develop policies on campus development, assessment for learning, teaching and learning quality
- To review and formulate policies to enhance students' learning motivation
- To review and decide the courses offered in each college
- To review and formulate policies to cater for student diversity
- To enhance the communication and collaboration between the academic departments
- To monitor and following up students' learning outcomes
- To introduce and promoting different teaching methods
- To set up academic reward systems
- To promote academic activities and creating an atmosphere of learning
- To record students personal data and other learning experience records systematically to help students pursue further studies or develop their career
- To promote use of ERP system to manage the campus information

- To review faculty efficiency through perfecting the appraisal system
- Responsibility to formulating, imparting, monitoring, placement & training for all personnel.
- Responsibility for all statutory and regulatory bodies Matters.
- Responsible for QMS and Quality Policy, Objectives & Key Performance Indicators.
- Approve the Requirements and Visits of University, AICTE, NBA, monitoring and documentation etc.
- Review and approve the Budget of various departments/committees of institutions.
- Approve the decisions taken by various committees of institutions.
- Deliberate & Approve Industry Institution Interaction and MOUs.
- Performance of various committees at institute level and monitoring the reports submitted by the committees.
- Create policies for promotion & application of IT in all functional areas to improve efficiency and availability of reliable information centrally (MIS)
- Monitor the Achievements of faculty and students
- Monitor and approve the result analysis and placement statics
- Monitor and approve funded projects grants and consultancy services

Authority

- Academic Committee is authorized by the trust to deliberate & discharge above responsibilities

2. FINANCIAL COMMITTEE

Sl.No	Name	Designation
1	Dr. Sam Paul	Director
2	Dr. Raman Dang	Principal, Professor
3	Dr. Kavitha AN	Vice Principal, HOD
4	Dr. Sayani Bhattacharya	Professor
5	Mrs. Usha Rani	Assistant Professor

Finance Planning and Monitoring Board Meeting Details

Year	Date of Meetings	Number of Internal Members attended	Number of External Members attended
2023	20/06/23	05	01
2024	10/04/24	05	01

Responsibilities

- Advice on purchase processes.
- Authorise and approve negotiation meetings conducted by authorised officials.
- Interact with accounts
- Responsible for the decision making of Purchasing activity
- Responsible for finalizing Vendor listing and rating
- Responsible for document & record control in this area of responsibility.
- Approve Annual budget for various expenses & projected income / Revenues
- To continuously monitor organizational expenditures
- Suggest innovative ways to reduce organizational expenses and maximize cost efficiency
- Any other responsibility as assigned by the Management from time to time.
- Responsible for document & record control in their area of responsibility.

Authority

- Financial Committee is authorized by the trust to deliberate & discharge above responsibilities

3. ADMIN COMMITTEE

Members of Admin Committee

Sl.No	Name	Designation
1	Dr. Rajesh Rawri	Professor, CAO
2	Dr. Raman Dang	Principal, Professor
3	Dr. Kavitha AN	Vice Principal, HOD
4	Mrs. Bharathi	Office Superintendent
5	Mrs.Indira	Incharge office superintendent

Admin Committee Planning and Monitoring Details

Year	Date of Meetings	Number of Internal Members attended	Number of External Members attended
2022	20/12/22	04	01
2023	20/06/23	04	01
2024	08/04/24	04	01

Responsibilities

- General administration
- Security & welfare
- Frame policies relating to admission & implement the same

Authority

- Admin Committee is authorized by the trust to deliberate & discharge above responsibilities

4. STATUTORY COMMITTEE

Member's of Statutory Committee

Sl.No	Name	Designation
1	Dr. Sam Paul	Director
2	Dr. M.D Karvekar	Director Of Academics
3	Prof. P.V. Mallya	CPPA Director
4	Dr. Raman Dang	Principal, Professor

Statutory Committee Meeting Details

Year	Date of Meetings	Number of Internal Members attended
2023	29/03/23	04
2023	05/05/23	04
2023	10/05/23	04
2024	13/05/24	04

Responsibilities

- Responsible for smooth conduct of inspections by various statutory bodies
- Responsible for to ensure compliance with other statutory submission / compliances of various universities and councils.
- Responsible for document & record control of Affiliation Orders, Government orders, approval sets from councils
- Responsible for overall implementation and maintenance of Quality Systems, including document control and records management.
- Responsible to liaise with Certification Body

Authority

- Statutory Committee is authorized by the trust to deliberate & discharge above responsibilities

5. FACILITY MANAGEMENT COMMITTEE

Member's of Facility Management

Sl.No	Name	Designation
1	Dr. Sam Paul	Director
2	Dr. Raman Dang	Principal, Professor
3	Ms. Geetha	Accounts Officer
4	Mr. Bhaskar	Accountant
5	Mr.Ravi Raj	Facility Manager

Facilities Management Committee meeting details

Year	Date of Meetings	Number of Internal Members attended
2023	24/01/23	04
2023	03/03/23	04
2023	26/05/23	04
2023	08/12/23	04
2024	24/05/24	04

Responsibilities

- Responsible for policy making for building maintenance operation, custodial care, room setups, fire and safety programs, and equipment inventory control.
- Approving body for resolving any major issues that are operational, environmental, or ecological in nature falls under their department.
- Responsible for designing maintenance programs.
- Approving body for new equipment.
- Responsible for policy making implementing preventative maintenance programs Adhering to safety regulations.
- Responsible for approving infrastructure requirement.

- Decision remaking related to Maintenance of Canteen, Xerox Shop and Security Agreements.
- Responsible for creative's policies for Continual Improvement in this area of activity.
- Responsible for document & record control in this area of responsibility.

Authority

- Facility Management Committee is authorized by the trust to deliberate & discharge above responsibilities

6. RESEARCH K-RIC COMMITEE

Sl.No	Name	Designation
1	Dr. Khalid Ahmed	Research Head, KRIC
2	Dr. Raman Dang	Principal, Professor
3	Dr. Sayani Bhattacharya	Professor , ISO Coordinator
4	Mrs. Usha Rani	Assistant Professor , IIC Coordinator

Research Incubation Planning and Monitoring Board meeting details

Year	Date of Meetings	Number of Internal Members attended
2023	19/04/23	04
2023	27/07/23	04
2024	05/02/24	04

Responsibilities

- Approve the calendar of research activities planned across all the institutions
- Approve, MOU's to be signed related to research & incubation.
- Review & Approve research incubation policies.
- Conduct periodic meeting & review the program of research activities.
- Responsible for review & Approve IPR & ED cell activities planned all the Institution.

- Responsible for bridging out policies & implementation of those policies towards publication in SCOPUS & UGC journals
- Responsible for workout strategies for target based research funds and communicate same to stake holders for effective implementation.
- Responsible for approval of research related budgets

Authority

- Research & Incubation (K-RIC) Committee is authorized by the trust to deliberate & discharge above responsibilities

7. EXAMINATION COMMITTEE

Member's of Examination Committee

Sl.No	Name	Designation
1	Dr. Ranganath	Professor, HOD
2	Dr. Kavitha AN	Vice Professor, HOD
3	Dr.Jyothi Y	Professor, HOD
4	Dr. Eswar Gupta	Professor
5	Dr.Sangeetha	Associate Professor

Examination Committee Details

Year	Date of Meetings	Number of Internal Members attended
2023	18/03/23	04
2023	25/04/23	04
2023	28/07/23	04
2023	07/10/23	04
2023	27/10/23	04
2024	01/02/24	04
2024	01/04/24	04
2024	20/05/24	04

Responsibilities

- Responsible for review & approval of IA marks
- Responsible for handling & publishing unfair means practice cases
- Responsible for reviewing & approving Term End Examination results of Autonomous programs.
- Responsible for reviewing University results Analysis & suggesting measures for improvement.
- Responsible for conduct of convocation for Autonomous program & Graduation day of affiliated program.
- Approve Examination calendar for Antonyms programs
- Review & Approve certification / value Added programs results & transcripts
- Review & Approve eligibility list for university Examination of Affiliated program & term end Examination of Autonomous program.
- Review & Approve equivalence of subjects to be offered for exchange program & credit transfer students.

Authority

- Examination Committee is authorized by the trust to deliberate & discharge above responsibilities

8. GRIEVANCE REDRESSAL COMMITTEE

The college maintains a grievance cell that investigations student allegations of harassment. Students who have complaints should go to the student representatives, who will then present them to the committee for discussion and eventual resolution.

Member's of Grievance Redressal committee

Sl.No	Name	Designation
1	Dr.Raman Dang Principal	Chairperson
2	Dr Kavitha A N Vice Principal	Chairperson
3	Dr P D Chaithanya Sudha Associate Professor	Coordinator
4	Prof Saifulla Khan Professor	Anti-ragging squad member

5	Mrs Yogeshwari Assistant Professor	Anti-ragging squad member
6	Mr Ravi Raj Hostel Warden	Member

Grievance Redressal meeting details

Year	Date of Meetings	Number of Internal Members attended
2023-24	09-09-2023	6
2023-24	12-02-2024	6
2023-24	02-05-2024	6

Responsibilities of Grievance Redressal Committee

- Academic Issues: Course, Lab, Assessment Problems
- Students Welfare: Anti-Ragging, Hostel, Library Matters
- Professional Concerns: Clinical, Training, Ethics Issues
- Administration: Fees, Admission, Scholarship
- Infrastructure: Lab Facilities, Equipment Problems
- Examination: Internal Marks, Practical, Board Exam Issues
- Faculty Matters: Teaching Quality, Student-Teacher Conflicts
- Investigation: Inquiries, Evidence, Recommendations
- Documentation: Records, Reports to PCI/AICTE
- Compliance: Follow Pharmacy Council/AICTE rules

9. ISO - AUDIT COMMITTEE

Member's of ISO - Audit Committee

Sl.No	Name	Designation
1	Dr. Raman Dang Principal	Principal
2	Dr. Sayani Bhattacharyya Professor	Internal Auditor
3	Dr. Jyothi Y Professor and HOD	Member

4	Dr. Sangeetha G Associate professor	Member
5	Dr. Paramita Das Professor and HOD	Member
6	Dr. Anjaly Shivakumar Assistant Professor	Member

ISO-Audit Committee meeting details

Year	Date of Meetings	Number of Internal Members attended
2022	26-09- 2022	6
2022	28-09-2022	6
2023	11-09-2023	6
2023	15-09-2023	6
2023	25-09- 2023	6
2023	19-09-2023	6

Responsibilities

- Responsible for identification
- Context of the organization
- Relevant IPs
- Need & expectations of IPs
- Risk & opportunities develop the action plan
- Any other responsibility as identified & assigned by the MR
- Responsible for setting the processes
- Defining the roles & responsible of policy market's committee, individuals
- Responsible for define policies of industrial committees, etc
- Responsible for conduct of internal audits through experts
- Strategize remedial actions to be taken for NC's
- Responsible to conduct MRM meetings

Authority

- ISO Audit committee is authorized by the trust to deliberate & discharge above responsibilities

10. WOMEN PROTECTION COMMITTEE

All male employees shall treat all the female faculty, staff and students with utmost dignity & respect and will not indulge in any act / behaviour which may result into the charges of “sexual harassment”. Sexual harassment includes, but is not limited to, any unwelcome sexually determined behaviour, whether directly or by implication, physical contact and advances, a demand or request for sexual favours, sexually-coloured remarks, showing of objectionable material or any other unwelcome physical, verbal or non-verbal conduct of a sexual nature.

As per the guidelines issued from the Govt. or any other authority, an Anti -Women Harassment Cell (ICC) shall be constituted.

Member's of Women Protection committee

Sl.No	Name	Designation
1.	Dr. P. D. Chaitanya Sudha	Professor
2.	Dr. Jyothi	Professor
3.	Mrs. Prashanthi Kallepalli	Assistant Professor
4.	Mrs .G Yamini Durga	Assistant Professor

Women Protection Committee meeting details

Year	Date of Meetings	Number of Internal Members attended
2023	17-01-23	2
2023	31-01-23	2
2023	28-02-23	2
2023	17-04-23	2
2023	16-08-23	2
2023	23-11-23	3
2024	17-01-24	3

11. ANTI-RAGGING COMMITTEE

The college has an Anti- Ragging Committee made up of staff & senior students to implement Anti-Ragging measures and create a ragging-free campus in compliance with the government of India-order

Members of Anti-Ragging Committee

Sl.No	NAME	DESIGNATION
1	Dr. Raman Dang Principal	Chairperson
2	Dr. Kavitha A N Vice Principal	Chairperson
3	Dr P D Chaithanya Sudha Professor	Coordinator
4	Prof Saifulla Khan Professor	Anti-Ragging Squad Member
5	Dr. Manisha Bihani Assistant Professor	Anti-Ragging Squad Member
6	Mr Ravi Raj Hostel Warden	Member

Anti-Ragging Committee meeting details

Year	Date of Meetings	Number of Internal Members attended
2023-24	09-09-2023	5
2023-24	13-09-23	5
2023-24	06-02-24	5
2023-24	16-04-24	5

12. LIBRARY COMMITTEE

This committee, which is made up of teachers and students, develops operating processes, suggests various ways to expand and improve the libraries resources & Creates personnel & financial policies.

Members of library committee

Sl.No	Name	Designation
1	Dr. Raman Dang	Principal
2	Dr. Jyothi Y	Coordinator
3	Mr. Marutiprasad M B	Librarian
4	Mrs.Sara Priyanka	Faculty Member
5	Mrs.Pradeekthima Bhattachergee	Faculty Member
6	Ms. Kavitha Patil	Student Member
7	Mr. Prajwal Gowda	Student Member

Library Committee meeting details

Year	Date of Meetings	Number of Internal Members attended
2023-24	14-06-2024	7
2023-24	15-11-2023	7
2022-23	03-09-2022	7
2022-23	07-04-2023	7
2021-22	07-03-2021	8
2021-22	07-04-2022	8

Head of Library & Information Centre

- To formulate and administer policies, rules and regulation for the purpose of securing the most complete use of the library and to participate in the formulation of educational policies of the parent organization.
- Prepare and execute the annual budget of the library.
- Responsible for the entire professional job related to selection, acquisition, classification, cataloguing and maintenance of the library documents.
- Procurement of books, periodicals and journals
- Getting Quotation from the suppliers.
- Maintenance of Acquisition register and verification
- Monitor of document Issue and return of books to students and staff

- Maintain usage report for reference, Books, E-library, Journal, E-Journal etc,
- Any other responsibility as assigned by the Principal and Management from time to time.
- Responsible for taking corrective and Preventive action in their area of activity
- Responsible for document & record control in their area of responsibility.
- Responsible for Process Health Measure achievement in their area of activity

13. PLACEMENT COMMITTEE

The placement cell operates round the year to facilitate contacts between companies and graduates. The number of students placed through the campus interviews is continuously rising. The placement cell organizes career guidance programmes for all the students starting from second year. Placement training plays a major role in shaping up the career goals of students. It is a dream of every student to get placed in a top organization.

Members of Placement Committee

Sl.No	Name	Designation
1	Prof Prakash Mallya Director of CPPA	Advisor
2	Dr Raman Dang	Advisor
3	Mrs Litha Thomas Assistant professor	Coordinator
4	Dr.Sangeeta S Associate professor	Coordinator
5	Dr.Vastavikta S Associate professor	Coordinator
6	Dr Kezia Sam Assistant professor	Coordinator

Training & Placement Committee meeting details

Year	Date of Meetings	Number of Internal Members attended
2022	21-12-2022	4
2023	17-03-2023	4
2023	15-09-2023	3
2023	03-10-2023	3
2024	09-02-2024	4
2024	07-06-2024	4

Head of Placement & Career Development

- Contacting the industries and inviting them for campus interviews.
- To train students in personality development, industrial orientation and thus, help them get placed in reputed industries.
- Helping the students to face the challenges of the selection process by conducting periodic general aptitude tests, technical aptitude tests, group discussions, mock interviews etc., and making them generally aware of the industrial scenario, their role as graduates, etc.
- Effectively carrying out institute-industry-interaction in terms of mutual contacts, exchange of information & ideas, arranging visits and technical talks from industrial experts, etc.
- Arranging relevant training to students and internships in industries depending on their aptitudes and skills.
- Assisting the departments in arranging project works for students in reputed industries so that the students get hands-on experience in solving industrial problems.
- Supplying placement statistic to Management, Academic Director / Committee.
- Any other responsibility as assigned by the Principal and Management from time to time.
- Responsible for taking corrective and Preventive action in their area of activity.
- Responsible for document & record control in their area of responsibility.
- Responsible for Process Health Measure achievement in their area of activity.
- Arranging Industrial Visit
- Arranging HR concern
- Arranging Interviews & Selection process.

14. SPORTS & CULTURALS COMMITTEE

All of the campus sports & cultural events are planned by the committee. This includes the intercollegiate sports & cultural festivals as well as numerous events including Sports Day, Founders Day, and Fresher's Day & Farewell Etc

Members of Sports & Cultural Committee

Sl.No	Name	Designation
1	Prof. Saifulla Khan	Professor
2	Mr.Mayuk Sarkar	Assistant Professor
3	Dr. Sangeetha	Associate Professor
4	Dr. Kezia Sam	Assistant professor
5	Mrs.Pradeeptima B	Assistant professor

Sports Committee meeting details

Year	Date of Meetings	Number of Internal Members attended
2023	24/01/23	03
2023	06/02/23	03
2024	22/01/24	03
2024	16/02/24	03

Member's of Cultural Committee

Sl. No	Name	Designation
1	Dr. Kavitha A N Vice principal	Coordinator
2	Dr. Paramita Das Professor and HOD	Coordinator
3	Dr. Vastvikta Assistant professor	Member
4	Dr. Anjaly Shivakumar Assistant professor	Member

Cultural Committee meeting details

Year	Date of Meetings	Number of Internal Members attended
2023	05-03-2023	5
2023	25-07-2023	5
2023	1-08-2023	5
2024	16-01-2024	5
2024	18-03-2024	5

15. NSS/ISR COMMITTEE

The institution arranges numerous extension and outreach initiatives through its NSS unit and looks into fresh and creative methods to engage the community. Under the direction of academics, the aforementioned unit is operational and extracts its services to the nearby rural areas with the goal of raising public awareness and supporting good health.

Member's of NSS/ISR Committee

Sl.No	Name	Designation
1	Ms Raksha Kumta Assistant professor	NSS Officer
2	Dr Aishwarya S Assistant professor	Faculty Member
3	Mrs Prasanthi Assistant professor	Faculty Member
4	Mrs. Yamini Assistant professor	Faculty Member

NSS/ISR Committee meeting details

Year	Date of Meetings	Number of Internal Members attended
2022	15 th Dec 2022	2
2023	28 th Feb 2023	2
2023	30 th Apr 2023	3
2023	30 th June 2023	4

2023	31 st Aug 2023	4
2024	08 th Jan 2024	4
2024	14 th Feb 2024	4
2024	25 th May 2024	4

Responsibilities of NSS/ISR Committee

- Health Camps -Organize medical check-ups, blood donation, eye camps
- Medicine Awareness -Drug safety education, proper usage guidance
- Community Service -Cleanliness drives, visits to orphanages/old age homes
- Documentation -Record keeping, report submission to authorities
- Student Activities -Volunteer registration, coordination, certificates
- Special Events -Health day celebrations, awareness rallies
- Healthcare Support -First-aid training, emergency assistance
- Social Outreach -Village adoption, community health programs
- Collaboration -Work with NGOs, hospitals, health departments
- Planning & Management-Annual calendar, budget, resource allocation

16. INSTITUTIONAL ANIMAL ETHICS COMMITTEE

Members of Institutional Animal Ethics Committee

Sl.No	Name	Designation
1	Dr. Raman Dang Principal	Chairperson
2	Dr. Jyothi Y Professor and HOD	Member secretary
3	Dr. P.D.Chaitanya Sudha professor	Scientist from different biological discipline
4	Mayuk Sarkar Assistant professor	Scientist in charge of animal house facility
5	Mrs.Prashanthi Kallepalli	Member
6	Mrs. G Yamini Durga Assistant professor	Member
7	Dr. Yashas R Kumar	veterinarian

Institutional Animal Ethics Committee meeting details

Year	Date of Meetings	Number of Internal Members attended
2024	06-04-2024	8
2023	07-06-2023	8
2023	05-08-2023	9
2023	01-04-2023	9

17. INTERNAL QUALITY ASSURANCE CELL (IQAC)

Member's of Internal Quality Assurance Cell

Sl. No	Name	Designation
1	Dr. M D Karvekar Professor, Emeritus, Academic director	Senior administrative officer
2	Prof. Prakash Mallya Director of CPPA	Senior administrative officer
3	Prof. Rajesh Rawri	Chief administrative officer
4	Dr. Raman Dang Principal, Professor	IQAC chairperson
5	Dr. Kavitha A N Vice principal	IQAC co-ordinator
6	Dr. Paramitha Professor and HOD	member

Internal Quality Assurance meeting details

Year	Date of Meetings	Number of Internal Members attended
2023	10-07-2023	6
2023	16-09-2023	6

Responsibilities:

- Reports to the Director / Academic Director regarding Non- conformances generated on the QMS
- Responsible for overall implementation and maintenance of IQAC, including document control and records management.

- Reporting Quality System Improvements to Management & conducting training on QMS.
- Establishing and overseeing implementation of Quality Management System and procedures, as per ISO 9001 Standards.
- Responsible to plan MRM and Internal Quality Audits with approval of Academic Director/Director
- Responsible to ensure adequacy of number of Internal Quality Auditors
- Responsible for corrective and preventive actions pertaining to systems
- Responsible to liaise with Certification Bodies
- Any other work as assigned by Management from time to time.
- Responsible for taking corrective and Preventive action in this area of activity
- Responsible for document & record control in this area of responsibility.
- Responsible for Process Health Measure achievement in this area of activity

AUTHORITY:

- Preparing the QM, PP and Forms
- Distribution of forms
- Implementation of quality documents in all the colleges
- Planning for internal audits

18. CORE COMMITTEE

OBJECTIVES:

- To frame vision, mission and PEO's
- To review Vision, Mission and PEO's on yearly basis

Responsibilities

- To collect feedback from all the stakeholders and to carry out the processing of the same
- To be in line with educational objectives

Sl.No	Name	Designation
1.	Dr. Raman Dang	Principal, Professor
2.	Dr. Kavitha AN	Vice Principal, HOD
3.	Dr. Jyothi	Professor, HOD
4.	Dr. Saifulla Khan	Professor
5.	Dr. P. D. Chaitanya Sudha	Professor

Core Committee meeting details

Year	Date of Meetings	Number of Internal Members attended
2022	22/08/2022	05
2022	27/09/22	05
2022	10/11/22	05
2022	03/12/22	05
2023	20/07/2023	05
2024	13/03/2024	05

9.1.2 Decentralization in Working and Grievance Redressal Mechanism (15)

The Institute operates on a decentralized system of administration with total openness to all decision-making. With regard to institutional development, academics, curricular, co-curricular, and extracurricular activities, the Governing council or body has expressly delegated the authorities to the Head of the institution. The Principal has delegated authority to the senior staff and concerned office personnel in accordance with the schools vision and mission. The institutions leader meets frequently with the management to address academic and administrative issues and make suitable decision. The institutions head is granted sufficient authority to oversee the institutions overall development. The organizational chart also shows this

Various committees were formed by the institution in conjunction with management to ensure efficient operation of the institute. Members from different departments make up each committee, which meets often to carry out its duties in accordance with its functions and responsibilities. The committee coordinator informs the institutions head of key choices that will affect the institutions future development.

Participative Management:

At all levels, the institution has participatory management. The management makes a significant choice based on advice from the institutions leader, senior personnel, and coordinators of committees. Senior staff members and the institutions head debate key concerns, which are then reported to management. All academic and administrative matters, including budget, hiring, purchasing, admitting, promoting, attending conferences, training & placement, and varying the intake, are openly addressed and the proper decisions are made for implementation.

CASE STUDY:

Management Review Meetings: One case study to demonstrate decentralization and participatory management is management review meetings. Management has meetings with all of the teaching and nonteaching personnel at the start of each academic year or semester in the buildings seminar hall. The purpose of the meeting is to review the accomplishments of the previous academic year and the potential for improvement. A road plan is created to help the institute realize its goal after taking stock of the current situation and carefully considering tactics, needs, opportunities, and scope. Every member has the chance to voice their opinions and proposals for the institute.

Further The Principal designates department heads to carry out various quality policies. The coordinators of the various functional bodies such as IQAC, Examination Cell, Grievances redressal committee, anti-ragging committee, Placement Committee and R&D committee work independently and in a decentralized manner & report directly to the Principal.

As of now, 5 meetings have been held in the previous five years, and the majority of the decisions made during those meetings have been effectively put into practice after conferring with academics, students, business leaders, alumni, and parents. Among the significant achievements over the previous five years are:

- NAAC A Grade
- ISO 9001-2015 Certification
- NIRF 98 Ranking
- Establishment of KRIC
- Placement improvement through Career Guidance and effective training programs.
- Collaboration/MoU with several institutes, companies, university, etc.
- Implementation of Rooftop Solar Power, Bio gas plant.
- Management Review Meeting

Institution through IQAC promotes the culture of periodical strategic planning and its deployment. The plan will be framed before the commencement of every semester. The plan will be mainly designed to ensure excellence in academic process through ensuring periodical mentoring & monitoring the academic process, research and essential aspects of academics and administration to obtain the desired outcome. Development of staff to cater the demands in emerging trends in education, Adopting quality standards for institutional growth through ISO, NAAC etc, and IQAC mandates the preparation of the perspective Plan of each department and each committee along with the strategy for effective implementation and quality achievement. The plan at the department level and the committee level is prepared in consultation with the members after brainstorming

sessions. The plans submitted by the Heads and the Conveners of the Committees would be consolidated by the IQAC and thus the College Perspective Plan is prepared. The strategies are finalized based on the plan and the Strategic Perspective Plan of the College is forwarded to the OC for approval.

The approved Strategic Perspective Plans are uploaded on to the website and then they are deployed. Periodic review of the outcome is done by the IQAC and the conveners from time to time. Thus processes are reviewed from time to time for continuous improvement. Once the plan is approved, the Principal/Director, Course Coordinator, Heads and Conveners of various Committees are free to implement. For example establishing a start-up incubation center. ED Cell was constituted with a minimum 5-member committee with an objective 1. To organize events such as Seminars, Workshops on Entrepreneurship development 2. To create necessary infrastructure for Incubation Centre and start-ups 3. To obtain necessary funding from Govt. Agencies 4. To attend events related to Entrepreneurship development 5. To conduct Ideation Workshops & finalize the ideas for Incubation Further initiatives to instil start up mind set in students by carrying out various activities related to start-ups. 1. Inauguration of Incubation Centre and IPR Cell 2. Entrepreneur Development Cell (EDC) has taken up start-up initiatives for the career enhancement of students. Seminars were held for promoting Start-up in Karnataka/India.

- Outcome:
- UG Students published Research papers
- One faculty applied for patent
- Entrepreneurs
- Dr. Kishore Student of Krupanidhi College of Pharmacy department of Pharm D Started an entrepreneur journey by opening Belenus Champion Hospital as a Co-Founder at Bangalore.
- Paramita Chowdri of Krupanidhi College of Pharmacy started the entrepreneur journey by opening Geeta Ram Hospital Pvt Ltd at Beharumpur West Bengal.
- Raghava Reddy of Krupanidhi College of Pharmacy department of Pharm D Started an entrepreneur journey by starting Sri Gajanana Pharmaceuticals at Madiwala Bangalore

9.1.3 Delegation of Financial Powers (15)

Krupanidhi College of Management Explicitly mentions financial powers delegated to the Principal. Head of department and relevant in-charges. Demonstrate the utilization of financial powers for each year of the assessment years.

By the end of Calendar year, the HOD needs to submit the requisition for sanctioning of budget for the upcoming year with proper justification

The proposals received from all the departments and the budget proposal for central administration is forwarded by the head of the institute and is presented before the Governing Council Meeting. The Board of governors approves the proposals either partially or fully. Accordingly, the amount is sanctioned to the departments to meet the recurring and non-recurring and non-recurring expenses.

Other than this, for the unpredictable expenses to ensure the smooth functioning of department the principal will be entitled for an expenditure (without prior approval) of up to Rs.2,00,000, the HOD will be entitled for an expenditure of up to 60,000/- and other committees co-ordinators shall be entitled for an expenditure of up to

Rs.20,000/-. These amounts can be spent by the concerned officer either by taking advance from the accounts section or by the means of reimbursement.

The amount spent in this manner will be reflecting in the audit statement under the relevant heads.

Sl.No	Designation	Financial Power(In Rs)
1	Principal	2,00,000/-
2	HOD	60,000/-
3	Committee's & Coordinators	20,000/-

9.1.4 Transparency and Availability of Correct/Unambiguous In Public Domain (10)

Krupanidhi college of Pharmacy is an ISO 9001-2015 certified with NAAC A+ Institution, its website krupanidhipharmacy.com provides comprehensive and unambiguous information about all policies, rules, and processes under the tab RTI

(<https://krupanidhipharmacy.com/RTI>). There are around 23 policy procedures related to guidelines on academic policies, examination procedures, or campus regulations, the website ensures clarity and easy access to these details. Each section is well-structured to help students, faculty, and other stakeholders quickly understand and adhere to the established protocols.

Krupanidhi College of Pharmacy website is designed to provide clear and accurate information without any confusion. Whether it's related to admission guidelines, course details, faculty profiles,

or campus facilities, all the information is presented in a straightforward and well-organized manner. This ensures that users can easily find and understand the details they need without any ambiguity.

Link to Policies, procedures:

<https://krupanidhipharmacy.com/assets/pdf/c6/22-23/6.1.1/1.%20SOP%20for%20governance%20and%20policies%20of%20the%20institution%20in%20line%20with%20vision%20and%20mission.pdf>
(<https://krupanidhipharmacy.com/assets/pdf/c6/22-23/6.1.1/1.%20SOP%20for%20governance%20and%20policies%20of%20the%20institution%20in%20line%20with%20vision%20and%20mission.pdf>)

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)

CFY 2023-2024

Total Income 127966462				Actual expenditure(till...): 92318852			Total No. Of Students 704
Fee	Govt.	Grants	Other sources(specify) Indirect Income	Recurring including salaries	Non-Recurring	Special Projects/Any other, specify	Expenditure per student
111004336	00	934665	16027461	81539328	10779524	0	131134.73

CFYm1 2022-2023

Total Income 127966462				Actual expenditure(till...): 92318852			Total No. Of Students 691
Fee	Govt.	Grants	Other sources(specify) Indirect Income	Recurring including salaries	Non- Recurring	Special Projects/Any other, specify	Expenditure per student
100574126	00	695989	15973863	77241391	11407367	0	128290.53

CFYm2 2021-2022

Total Income 127966462				Actual expenditure(till...): 92318852			Total No. Of Students 685
Fee	Govt.	Grants	Other sources(specify) Indirect Income	Recurring including salaries	Non- Recurring	Special Projects/Any other, specify	Expenditure per student
72047631	0	423500	8616062	69034881	11628812	0	117757.22

CFYm2 2021-2022

Total Income 127966462				Actual expenditure(till...): 92318852			Total No. Of Students 685
Fee	Govt.	Grants	Other sources(specify) Indirect Income	Recurring including salaries	Non- Recurring	Special Projects/Any other, specify	Expenditure per student
78259560	0	75000	3229366	75249496	6239430	0	118961.94

Items	Budgeted in 2023- 2024	Actual Expenses in 2023- 2024 till	Budgeted in 2022- 2023	Actual Expenses in 2022- 2023 till	Budgeted in 2021- 2022	Actual Expenses in 2021- 2022 till	Budgeted in 2020- 2021	Actual Expenses in 2020- 2021 till
Infrastructure Built-Up	9500000	9855352	9500000	9639148	12000000	11262812	7000000	6083210
Library	1000000	1076659	900000	877672	700000	627771	900000	822200
Laboratory equipment	930000	924172	2000000	1768219	400000	366000	200000	156220
Laboratory consumables	300000	273400	10000	98300	1500000	1348783	200000	118185
Teaching and non-teaching staff salary	50145860	50145860	42000000	42737961	32036290	32036290	19177761	19177761
Maintenance and spares	23000000	22422274	25000000	23568423	20000000	18673959	10000000	12000674
R&D	800000	734665	500000	695989	2000000	1198835	800000	750000
Training and Travel	1500000	1432140	2500000	2472991	2000000	1744339	500000	407090
Miscellaneous expenses*	4225060	4225060	6361420	6361420	1682144	1682144	2606373	2606373
Others, specify (Scholarship	1229270	1229270	428635	428635	1563640	1563640	1668500	1668500

paid to students)								
Total	92630190	92318852	89200055	88648758	73882074	70504573	43052634	43790213

9.2.1 Adequacy of budget allocation (10) Institute

Krupanidhi College of Pharmacy Justify the adequacy of a budget allocation over the years with careful evaluation of the institutions financial statements, operational outcomes, and strategic goals. Here is how adequacy is assessed and justified:

1. Alignment with Institutional Goals the budget allocated has aligned with the college's vision, mission, and strategic objectives, such as improving academic programs, expanding facilities, or enhancing student services. The goals set forth by the institution were met without significant resource constraints, which indicate the budget was adequate.

2. Financial Performance Analysis Revenue vs. Expenses: Consistent surpluses or balanced budgets without compromising service quality suggest the budget was sufficient. Growth Trends: Comparing the increase in revenue streams (e.g., tuition, grants) with operational expenses (e.g., salaries, maintenance) demonstrates the institution adapted to rising costs effectively. Cost-Effectiveness: The funds were utilized efficiently to deliver the intended outcomes, which supports the claim of adequate allocation.

3. Academic and Operational Outcomes Academic Achievements: Enhanced academic rankings, research outputs, or student satisfaction scores indicate that financial resources were effectively utilized. Infrastructure Development: Regular upgrades in facilities, technology, and campus infrastructure within the budget demonstrate proactive planning. Student Support Services: Sustained or improved scholarships, mental health resources, and career services reflect adequate financial provisioning.

4. Compliance with Industry Benchmarks Comparing the budget allocation with peer institutions in terms of per-student spending, research funding, or staff salaries provides insights into adequacy. Adhering to recommended financial guidelines or spending patterns in the higher education sector also supports adequacy.

5. Stakeholder Feedback Satisfaction among students, faculty, and staff regarding the quality of education, resources, and campus environment validates the sufficiency of funds.

Conclusion:

The evaluation of the financial trends, operational outcomes, and feedback from stakeholders, the adequacy of budget allocations is justified. Krupanidhi College of Pharmacy goals were consistently met, infrastructure was maintained, and services were enhanced without financial strain, it indicates the budget allocation over the years was appropriate and well-managed.

9.2.2 Utilization of allocated funds (15) Institute

The Institute has a mechanism for internal and external audit to ensure financial compliance. The institutional accounts are periodically audited. The observation of the auditors if any are immediately corrected / rectified. Internal Audit:

The internal audit is an ongoing continuous process. We have a mechanism to check the books of accounts, receipts & payments through tally package for keeping accounts up to date, which are periodically evaluated by the management. Provisional balance sheets are drawn and expenditures are compared with the budgetary proposals and periodically reviewed.

External Audit: The external auditor is appointed by the college Governing Body and the audit or performs audit of the financial statements of the college. The financial records are audited by qualified chartered accountant after the end of each financial year and the same is certified w.r.t income & expenditures, balance sheet and receipts and payments. Statutory financial audit of Institute is conducted in two sessions, first in the month of October, November/ December for period of six months starting from 1st April to September and second in the month of May/ June for the period from October to March. Finalization of account is completed in June and audited statement is prepared in July. The audited statement is duly signed by the Chairman and Chartered Accountant. All accounting systems are accrual basis computerized and maintained on Tally. The audited report is placed before the Governing body and the same is noted.

Finance Committee: The Governing body in its meeting held on 12.08.1985 constituted a Finance Committee as an advisory Body to advice the Governing Body on all matters connected with the finances of the college. Annual budget for institute is prepared at the beginning of financial year, considering potential income and expenditures (recurring and non-recurring) involved for the year. Head of the institutions are requests to send the budget proposals by specific date. The head of the institution along with IQAC and senior staff conduct internal discussion and prepare budget proposal. The consolidated Budget proposal is placed before the finance committee. Finance committee consists of all Dean, IQAC coordinator, Administrative officer and Management. The committee in turn forwards the proposals to Budget committee consisting of Administrative Officer, external financial expert, Management and the Principal prepares the budget based on the

inputs received and places before the governing body for the final approval. Approved budget is communicated back to the institution.

Mobilization of Funds: Mobilization of funds in the institute is through several ways. The primary source is through collection of tuition fees and other fees, Hostel fee from the students, interest and rental income. Institution is also receiving non-government grants and consultancy amount from companies, philanthropies. The details of mobilization of funds are as shown below:

UG and PG Programs: As per the Govt. circular 30% of the intake is with the Govt. and 70% is with the Management. The fees structure for the Govt. is Rs. 70000/ Year (M Pharm for 2 years), 67000/ year (Pharm D for 6 years) and Rs.43790/ year (B pharm for 4 years). The Management fee of Rs.1,25,000/year (M Pharm for 2 years), 3,00,000/ year (Pharm D for 6 years) and Rs.1,20,000/ year (B pharm for 4 years). The management fees for MBA includes course material, uniform and value added/certification courses along with 6-7 days foreign visit (including international certificate course fee, flight charge & accommodation for the student exchange program).

Fees & Income Details 2020-21 (In Lakhs)

Tuition Fees	Other Fees	Total Fees
78259560	3229366	81488926

Miscellaneous income: **166283**

Funded project amount received **45800**

Utilization of Resources: The financial resources of the Institute are sufficient. Considering inputs from the head of institution and IQAC members of Governing Body and the management, the budget is prepared; funds are allocated and utilized as per the budget. Any over/under utilizations of funds are looked into and appropriate measures are taken to rectify the same by reallocation. The details of budget and actual expenses are shown in the table below for the financial year 2019-20.

Description	Budget	Expenditure
Library	900000	822200
Infrastructure Cost	6500000	6239430
Seminars And Conferences	50000	51111
Salaries (Teaching & Non-Teaching Staff)	19177761	19177761
Maintenance Of Academic Infrastructure	10000000	9841498
Scholarship	1500000	1668500
Professional Development Programme To Teachers	400000	355979
Others	3000000	2498497
Total	41527761	40654976

9.2.3 Availability of the audited statements on the institute's website (5)

Audited financial statements on a college website typically provide a transparent overview of the institutions financial health and operations. These documents are often prepared annually and audited by independent external auditors to ensure accuracy and compliance with applicable financial regulations and accounting standards

Here is the audited statement links from the college website

2022-23- https://krupanidhipharmacy.com/assets/pdf/aqar/audit%20statement%20_22-23.pdf

2021-22-<https://krupanidhipharmacy.com/assets/pdf/aqar/iqac-kcp/Audited%20statement%2021-22.pdf>

2020-21-<https://krupanidhipharmacy.com/assets/pdf/aqar/audited%20statement%202020-21.pdf>

9.3 Library and Internet

It is assumed that zero deficiency report was received by the institution, Effective availability and utilization to be demonstrated. (20)

9.3.1 Quality of learning resources (hard/soft) (10) Institute

The Institution has adequate infrastructure and physical facilities for teaching- learning. viz., classrooms, laboratories, computing equipment etc.

Spacious classrooms: With a sitting capacity of 75 to 80 students with good ventilation and lighting facility and all the class rooms also have fans total area of all class rooms in the institute is 14524.8 Sq. mts. 14 classrooms all are fitted with LCD projectors, this will facilitate the teachers to present the lectures using power point presentations with animation. This will help the students to remember the concepts that are presented with state of art audio/video tools and make the learning more interactive. Further, three gallery class rooms exist in the institution with modern ICT facilities. Smart Board with White Board Laboratories: Based on the course & its curriculum requirement the college has well-established laboratories. It comprises well equipped laboratories in the areas of Molecular Biology, Cell Biology, Genetics, Immunology, Animal and Plant tissue culture and Microbiology.

Biochemistry: The department has experienced and committed faculty members. It has well-furnished laboratories with equipment's like UV-spectrophotometer, PH meters, Colorimeters, Centrifuges, Electrophoresis units, Chromatography unit, Digital balances etc.

Genetics: It has well equipped laboratories with instruments such as shaker incubator, Binocular microscopes, Digital balances among others.

Microbiology: The department has excellent infrastructure. The laboratories comprise equipment's like Shaker incubator, Colony counter, Centrifuge, Binocular microscopes, BOD incubator, and Gerber centrifuge among others.

Chemistry: The department has excellent infrastructure. The Laboratories comprise equipment such as Centrifuge, Thermostat Digital balances, PH meters, Colorimeters, among others.

Computing Equipment: The institution has provided class rooms with LCD projectors along with internet facility. The campus is Wi-Fi enabled, so that the staff and students can access the internet from any point in the campus and can download the learning resources from digital library. ICT as a Learning Resource: The Institute has provided computers to departments along with the library of the college for the day-to today usage by the students and faculty. The Classrooms are provided with LCD projectors, and Overhead projectors for computer aided teaching. The Internet is provided for all the

departments and Computer labs with 70 Mbps bandwidth. Software necessary for the preparation of computer aided teaching material by the faculty is also made available.

The Institution has adequate facilities for cultural activities, sports, games (indoor, outdoor), gymnasium, yoga centre etc.

Sports: As per RGUHS Norms of Under-Graduate and Post-graduate programs, Institution strictly adheres to extra- curricular activities like Sports and Cultural activities which are mandatory. This includes Outdoor sports such as 100mts, 200mts, 400 mts, 4*100 mts relay, Shot-put, Throw Ball, Kabaddi, Volley Ball, Badminton and Indoor sports such as Carom, Chess are conducted.

Outdoor games: A spacious Football ground of is available for outdoor games such as volley ball, throw ball, Badminton, Basketball court in the college campus.

Indoor games: Facilities for games like chess, carom and table tennis are provided to students in the sports room of the campus.

Gymnasium: Institution has Gym Centre which provides Conducive environment in fitness training with fully equipped instruments to assist students as well as clients. Both staff and student members altogether utilizing the services such as preparing exercise plans for students in weight training with standard equipment's and fitness by trained instructors besides advices for wellness programs. Gym Centre will be opened during morning 6 to 9 and evening from 4:30 to 9 pm.

Details	Area/Size	Year Of Establishment
Football Court	13874sqft	2018
Basket Ball Court	1040sqft	2007
New Basket Ball Court	15000sqft	2022

Cultural Activity: The institution has designated coordinator to facilitate all the cultural/extra-curricular activities of the institution. Seminar halls & auditorium are available for performing events. The institution has auditoriums viz: Athenium for cultural activities. Students of all the departments of KCP utilize the same.

Auditorium: Cultural activities are an integral part of students' college life. Krupanidhi College of Pharmacy has a rich heritage of nurturing, nourishing and showcasing talents in the fields of cultural, literary and fine arts. KCP makes use of the auditorium towards conducting several activities such as Seminars, workshops & several cultural events.

Name of the Auditorium	Seating capacity	Events conducted
Athenium	600	Krupa-Pharmacon, Elements 7-Culturals Events
Seminar Hall	120	FDP, Workshops and Seminars

Library is automated using Integrated Library Management System (ILMS)

The college has a library which is fully automated using KOHA Software with barcoding. College has installed the KOHA Software provides Integrated Library Management System since 2019. The Software version 3.22.03.000. It is a web based library management system built on a standard database structure. ILMS is a comprehensive solution for the library. Koha is a true enterprise-class ILS with comprehensive functionality including basic and advanced options. Koha includes modules for acquisitions, circulation, cataloguing, serials management, authorities, flexible reporting, label printing, multi-format notices, offline circulation for when Internet access is not available, and much more. Koha will work for consortia of all sizes, multi-branch, and single-branch libraries. Multilingual and translatable. Koha has a large number of available languages, with more languages every year. Full text searching Powerful searching, and an enhanced catalogue display that can use content from Amazon, Google, Library Thing, Open Library, and Syndetics, among others.

Library Standards Compliant. Koha is built using library standards and protocols such as MARC 21, UNIMARC, z39.50, SRU/SW, SIP2, SIP/NCIP, ensuring interoperability between Koha and other systems and technologies, while supporting existing workflows and tools. Web-based Interfaces. Koha's OPAC, circulation, management and self-checkout interfaces are all based on standards compliant World Wide Web technologies–XHTML, CSS and JavaScript–making Koha a truly platform independent solution. Free Software / Open Source. Koha is distributed under the Free Software General Public License (GPL) version 3 or later. No Vendor Lock-in. It is an important part

of the free software promise that there is no vendor lock-in: libraries are free to install and use Koha themselves if they have the in-house expertise or to purchase support or development services from the best available sources. Libraries should be free to change support companies and export their data at any time, make sure your support company allows this. Institution frequently updates its IT facilities including Wi-Fi Institution aims at providing education to students in the best possible way. The institution frequently updates its IT facilities where the college takes care of updating or replacing the computers once in two years. The college ensures to provide high end computers so that students get benefitted and updated with the current software.

Institution frequently updates its IT facilities including Wi-Fi

Institution aims at providing education to students in the best possible way. The institution frequently updates its IT facilities where the college takes care of updating or replacing the computers once in two years. The college ensures to provide high end computers so that students get benefitted and updated with the current software.

Computer Purchase Details

Year	No. of Computers Purchased
2024-2025	0
2023-2024	5
2022-2023	10
2021-2022	13
2020-2021	52
2019-2020	0
2018-2019	13
2017-2018	15
2016-2017	50

The Wi-Fi enabled campus provides a 24x7 internet facility. The institution also has high quality persistent bandwidth offering high speed and uninterrupted connectivity which is hacking resistant and secure. The coverage of Wi-Fi is not only provided to class rooms but also extends to all the areas including library, auditorium, cafeteria, and hostel. The Wi-Fi accessibility in the library enables faculty members and students to use the resources for improving their knowledge. Updating of Wi-Fi and IT facilities is frequently carried out in the campus. The campus is Wi-Fi enabled through two controllers, one Aruba 3200 and an Aruba 7030 controller (updated in 2024) with a total of 50 access points. Two secure internet leased lines are available on the campus with 50 MBPS primary and 20 MBPS backup source. Presently the institution is having bandwidth of 100 MBPS.

Year	Internet Speed
2024-2025	100Mbps
2023-2024	100Mbps
2022-2023	100Mbps
2021-2022	100Mbps
2020-2021	80Mbps
2019-2020	66Mbps
2018-2019	55Mbps
2017-2018	50Mbps

All the departments are connected using VLAN over Fiber channels. The wired infrastructure is built over robust equipment with enhanced security features. To ensure maximum security to the IT infrastructure, a two-level security process has been put in place: one, a Linux software firewall that monitors traffic and two, a secure user access enabled through usernames and passwords.

There are established systems and procedures for maintaining and utilizing physical, academic and support facilities - laboratory, library, sports complex, computers, classrooms etc.

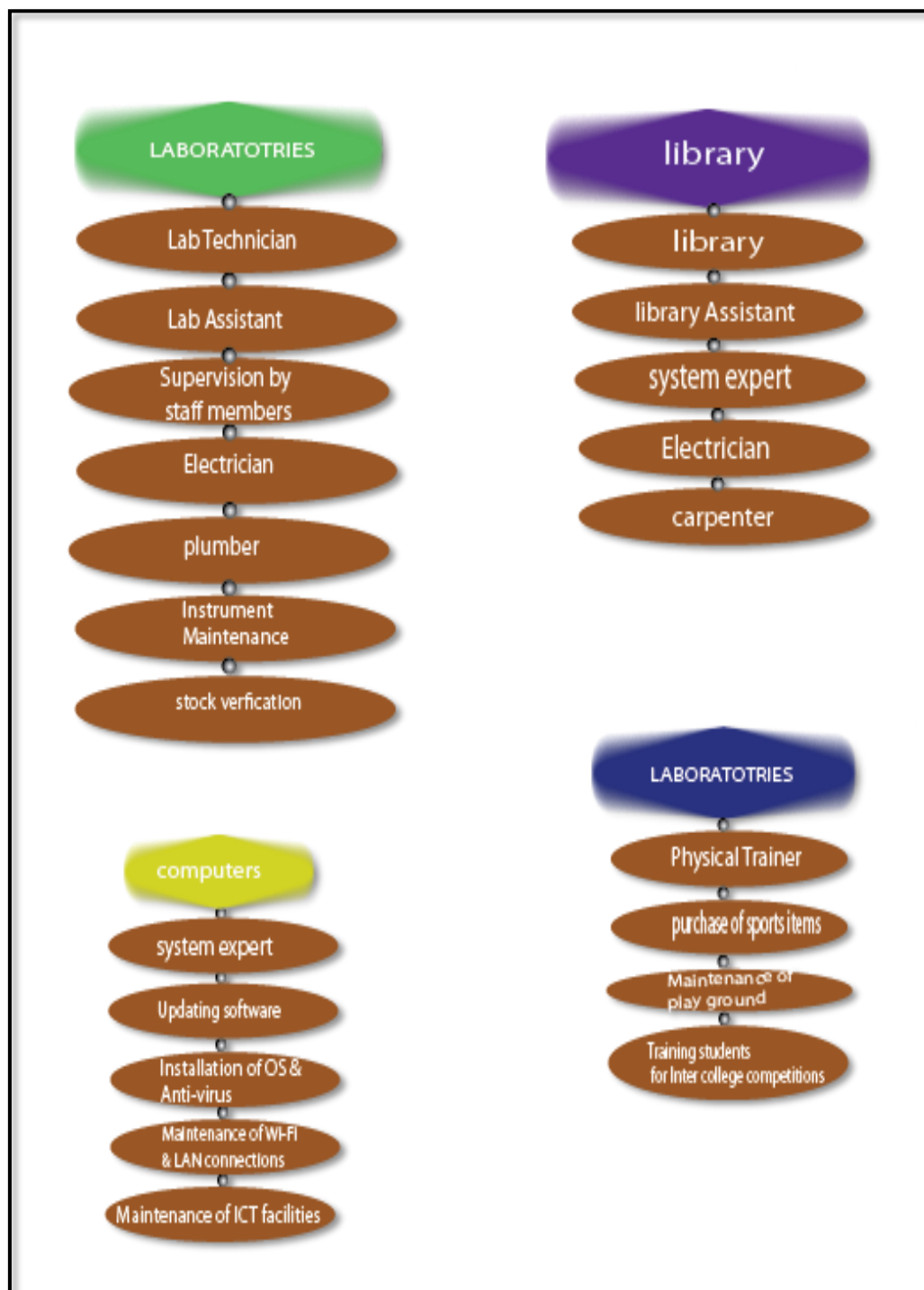
The Institution has a very dedicated maintenance department responsible for overseeing the maintenance of buildings, classrooms, laboratories, hostels, cafeterias, sports facilities, utilities, lawns etc. The maintenance department looks after the maintenance and upkeep of the physical infrastructure, facilities, green areas etc. The department has qualified and skilled manpower for civil

work, electric work, plumbing, carpentry work etc. The maintenance of equipment like Generator Sets, General Lighting, Power Distribution System, Solar Panels etc. are undertaken as per the guidelines by the equipment supplier. The maintenance of equipment's for water pumping plants, sewage, etc. is undertaken guidelines by the equipment supplier. The institution has also entered into memorandum of understanding with the Green Tech Landscape Development and maintenance.

Maintenance of Services: The Institution provides various services / facilities to the students, faculty and staff and is maintained by respective service providers as per contract: Cafeterias facilities, Gymnasium etc. Further, a fleet of buses, vans and cars are maintained by the transport department of the institution. Sports facilities, etc. are maintained by the administration department as per the laid down guidelines. Housekeeping services are taken care of by the housekeeping department. Campus Surveillance Cameras, CCTVs, other security equipment are maintained through the IT department of the institution. The institution ensures the effective utilization of resources through an established procedure where the indent for the requirements like utilization of seminar halls, auditorium etc., will be given and based on the priority and availability the management permits to utilize the resources and ensures the smooth functioning of the activities. To provide departmental infrastructure, facilities and technical support to the department, necessary planning is carried out for a sanctioned number of students before the semester begins.

1. Course coordinator reviews the infrastructure and facilities required for the department as per statutory bodies, in case of shortfalls Course coordinator has to prepare the requirements to be provided by the management.
2. Course coordinator has to maintain the department profile such as; Copy of Statutory bodies & other approval letters, Department layout, Faculty details, List of major equipment's, Total student strength, Toppers list, etc.,
3. Course coordinator has to ensure that the classrooms / tutorials / labs / workshops seminar halls / are available as per the statutory bodies norms, the same is recorded and maintained as Departmental facilities & Technical support.
4. Shortfalls / requirements if any are intimated / projected to the Principal as applicable and discussed the same in the Management Review Meeting under the agenda resource needs.
5. The Course coordinator has to ensure the adequate facilities to operate the quality teaching and learning process.

A separate computer maintenance team available to handle the IT related issues. An exclusive hardware engineer is functioning in the college to cater to the needs of day-to-day computer maintenance. However, minor software and hardware problems are being handled by the concerned lab technicians. Timely maintenance of the laboratory equipment will be completed during the semester.



9.3.2 Internet (10) Institute

Name of the Internet provider	Aruba 3200 and an Aruba 7030
Available band width	100
Wi-Fi availability	VLAN over Fiber channels
Internet access in labs, classrooms, library and offices of all Departments	Yes
Security arrangements	Linux software firewall that monitors traffic and two, a secure user access enabled through usernames and passwords.

Annexure I

(A) PROGRAM OUTCOME (POs)

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; behavioural, 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, analyse, 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 fulfilment 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, analyse 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 behaviour 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.

DECLARATION

The head of the institution needs to make a declaration as per the format given –

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 institutes shall fully abide by them.

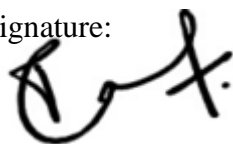
It is submitted that information provided in this Self-Assessment Report is factually correct.

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.

Head of the Institute Name: **Dr. Raman Dang**

Designation: **Principal**

Signature:



SEAL OF INSTITUTION:

PRINCIPAL
Krupanidhi College of Pharmacy
No. 12/1, Chikkabellandur,
Cammellaram Post, Varthur Hobli,
Bengaluru - 560 035, Karnataka, INDIA.

SELF EVALUATION REPORT- (CRITERION - 9)

Sl.No	Assessment Parameters	Marks	
		Prescribed	Institution
9	Governance, Institutional support and Financial Resources (100)	100	100
9.1	Organization, Governance and Transparency (50)	50	50
9.1.1	Governing body, administrative setup, functions of various bodies, service rules, Procedures, recruitment and promotional policies.	10	10
9.1.2	Decentralization in working and grievance redressal mechanism	15	15
9.1.3	Delegation of financial powers	15	15
9.1.4	Transparency and availability of correct/unambiguous information in public domain	10	10
9.2	Budget Allocation, Utilization, and Public Accounting at Institute level	30	30
9.3	Library and Internet	20	20
9.3.1	Quality of learning resources (hand/soft)	10	10
9.3.2	Internet	10	10
Total of Criterion 1		100	100
Percentage		100%	100%



VISION

"Our vision is to aspire to become a leading global institute for learning, innovation, research and discourse. We envision entrepreneurship as the central stratagem to best serve the nation in general and the world at large."

MISSION

- M1: To be the preferred choice of institution amongst students and faculty members.
- M2: To foster the feeling of social responsibility amongst students.
- M3: To encourage research and innovation amongst faculty and students alike.
- M4: To provide the best state-of-art facilities within our settings.
- M5: To provide interdisciplinary learning opportunities.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO1

Demonstrate effective planning abilities including time management, resource management, delegation skills and organizational skills.

PEO2

Learn, select and apply appropriate methods and procedures, resources and modern pharmacy-related computing tools.

PEO3

Apply reasoning informed by the contextual knowledge to assess societal, health, safety and legal issues and the consequences responsibilities relevant Apply to the professional pharmacy practice.

PEO4

Understand the impact of the professional pharmacy solution in societal and environmental contexts.