

नाम पारि



Mandatory Disclosure









MANDATORY DISCLOSURE

Document Id: GPCR-M/D/01





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1.About Department



The Directorate of Technical Education, Vocational and Industrial Training, Himachal Pradesh at

Sundernagar, Mandi, H.P.

The Directorate is having Administrative Control of its functional units in the State. The Department of

Technical Education, Vocational & Industrial Training is responsible for providing Technical Education,

Vocational & Industrial Training in the State at various levels i.e.

- ITI/VTC's- Craftsmen Trade Course for skilled workers
- **Polytechnics** Diploma Courses for middle level technician
- Engineering/Pharmacy Colleges: Undergraduate/Post-Graduate in Engineering and

Technology/Pharmacy

For more information, kindly visit on website

https://techedu.hp.gov.in





2. QUALITY POLICY

We at Government College of Pharmacy, Rakkar Distt. Kangra Himachal Pradesh are committed to impart quality education in: 4 years Graduate Program in Pharmacy (B. Pharm) affiliated with Himachal Pradesh Technical University, Hamirpur (HPTU), to fulfill the needs and expectations of students, parents, society, and the pharmaceutical industry.

This is done through the total involvement of the well-qualified, experienced, and dedicated faculty, students, and supporting staff and management in the process of teaching and learning, complying to the quality system and continually improving the processes and system. Quality Policy

Objectives:--

- Inculcate discipline and methodical work culture among staff and students by implementation of well planned academic calendar curriculum and implementation assessment norms.
- Providing a conducive academic and working atmosphere for faculties staff and student for continual improvement.
- Development of learning capabilities and inculcating human values, for positive Outlook in life and personality development.
- Participation and organisation of various programs for the development and upliftment of the Pharmacy profession promotion of the Team Spirit by involving all concerned in maintaining quality education and overall development.

This quality policy is communicated and understood at appropriate levels through training and display at proper places in English and also reviewed for continuing suitability.





3.QUALITY OBJECTIVES

The Quality Objectives of the Government College of Pharmacy, Rakkar are defined below.

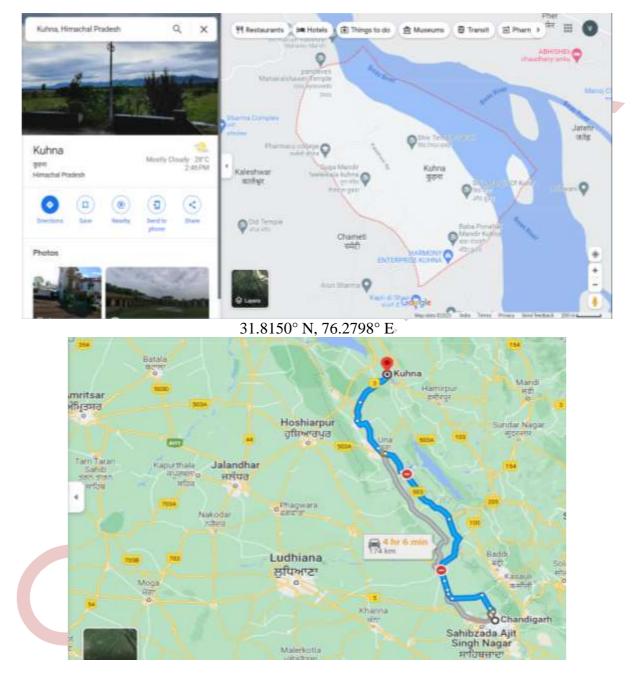
The quantitative /qualitative goals at the functional / department / activity level are set on periodic basis (annually) separately on a document – quality goals.

- 1. To produce Pharmacy graduates with strong fundamental concepts and high technical competence in pharmaceutical sciences and technology through skill development programs and add-on courses time to time during their graduation.
- 2. To educate students with a strong and well defined concept in the various fields of pharmaceutical sciences including Pharmaceutics, Pharmaceutical chemistry, Pharmacognosy, Pharmacology and Pharmacy Practice according to the requirement of pharmaceutical industries, community and hospital pharmacy.
- 3. To develop a sense of teamwork and raising students' knowledge of the value of an interdisciplinary approach to increasing their ability to solve challenging issues in the field of pharmaceutical sciences.
- 4. To inspire students to engage in lifelong learning in order to have a highly productive career and to relate the concepts of Pharmaceutical Sciences towards serving the cause of the society.
- 5. To establish linkages with senior academicians and industrial resource personnel to make our students more familiar with theoretical concepts and practical ideas through innovative teaching-learning methods.
- 6. To promote / train our faculty and non-teaching staff to upgrade their knowledge and skills to impart quality education and related services to our students. Faculties may be promoted to participate in training programme/seminar/workshop/ conference/faculty development program organized on state / national / international level.
- 7. To develop self-reliant learning habits among students (Assignments/ Seminars / Paper Presentation and instrument / equipment demonstrations during regular academic schedule may be given by the students).





4. Site Location



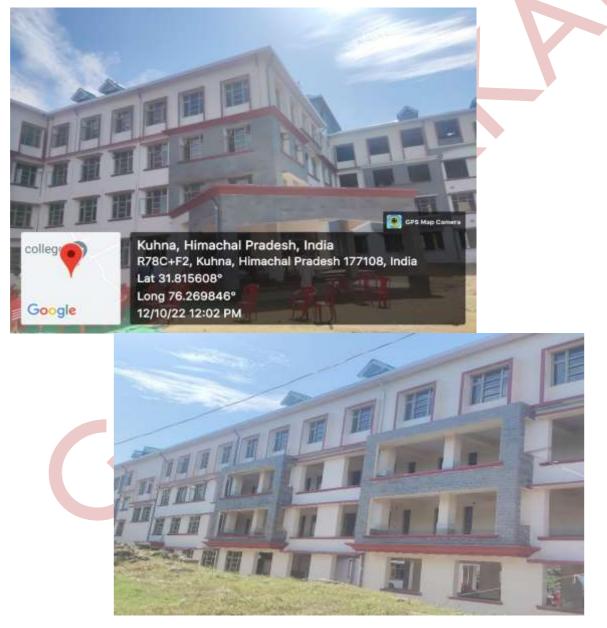
Place	Distance
Chandigarh to Kuhna	181 km
Una to Kuhna	57 km
Hamirpur to Kunha	38 km

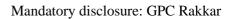




5. GPC Rakkar at a Glance

Government Pharmacy College, Rakkar was founded in 2019 under the aegis of the Department of Technical Education, Govt. of Himachal Pradesh. It is approved by the Pharmacy Council of India (**PCI**), New Delhi, and is affiliated with Himachal Pradesh Technical University, Hamirpur, H.P. Building on its mission and tradition of excellence, the college offers a well-developed and modern curriculum-based undergraduate program in Pharmacy education. **GPC Rakkar**, presently offers a Bachelor of Pharmacy (B. Pharm.), a 04-year degree course with a sanctioned intake of 60 students.









6. Course offered

Product and service specifications

We at Government Pharmacy College, Rakkar Distt. Kangra Himachal Pradesh are committed to impart quality education in: **4 years Graduate Program in Pharmacy (B. Pharm)** affiliated with Himachal Pradesh Technical University, Hamirpur (HPTU), to fulfill the needs and expectations of students, parents, society, and the pharmaceutical industry.



Imparting quality education in Pharmaceutical Sciences

Course	B. Pharmacy
Level	Graduate
1 st year of approval by PCI, New Delhi	2019
Intake	60





7.Programme Education Objectives (PEO)

- To teach and help assimilate theoretical as well as practical knowledge in students in various fields of Pharmaceutical sciences namely pharmaceutics, pharmaceutical chemistry, pharmacology, and Pharmacognosy.
- Programme will impart sound technical knowledge, analytical skills, and research aptitude to the students to pursue higher education and research.
- Pharmacy graduates should be able to explore emerging technologies in pharmacy and allied areas through research and development.

GPCR-M/D/01





8.Mission

- To offer quality education that integrates problem-solving and leadership skills and imparts value-based education in pharmaceutical sciences and develop professional pharmacists for providing better healthcare to the society
- > To generate globally competitive pharmacy personnel as entrepreneurs, skilled technocrats, researchers, and health care professionals.

9.Vision

To create a teaching-learning environment enabling the making of creative competent, skilled professional pharmacy personnel and proficient entrepreneurs with social commitments and human value contributing to the needs of the Pharmaceutical Industry and fostering the pharmacy profession by synergizing knowledge, skill & technology to transform lives through the advancement of patient-centered care and healthcare delivery.





10.Basic Info

Mandatory Disclosure updated on	03 May 2023
Name of the Institution	Govt. Pharmacy College Rakkar
Address of the Institution	Govt. Pharmacy College Rakkar Camp at Govt. Pharmacy College Kangra at Nagrota Bagwan Village Ghorab, Teshil Nagrota Bagwan Kangra Himachal Pradesh 176047
City and Pin Code	Nagrota Bagwan – 176047
State /UT	Himachal Pradesh
Telefax	01892-251251
Office hours at the Institution	10.00 am to 5.00 pm
Academic hours at the Institution	9.00 am to 5.00 pm
Email	rakkarpharmacy@gmail.com
Website	www.gcprakkar.ac.in
Nearest Railway Station (dist in Km)	Nagrota Bagwan Railway Station, 1.5 Km
Nearest Airport (dist in Km)	Gaggal Airport Dharmshala (20 km)
Type of Institution	Government
Name of the organization running the Institution	Department of Technical Education, Govt. of HP
Website of the organization	http://techedu.hp.gov.in/
Name of the affiliating University	HPTU, Hamirpur
Address	Gandhi Chowk, Hamirpur, Himachal Pradesh 177001
Latest affiliation period	2019-20
Name of Principal / Director	Dr. Vinay Thakur (O)
Exact Designation	Director/Principal
Phone number with STD code	01892-266208
Email	gpcrakkar@gmail.com
Highest Degree	Ph.D
Field of Specialization	Pharmacognosy



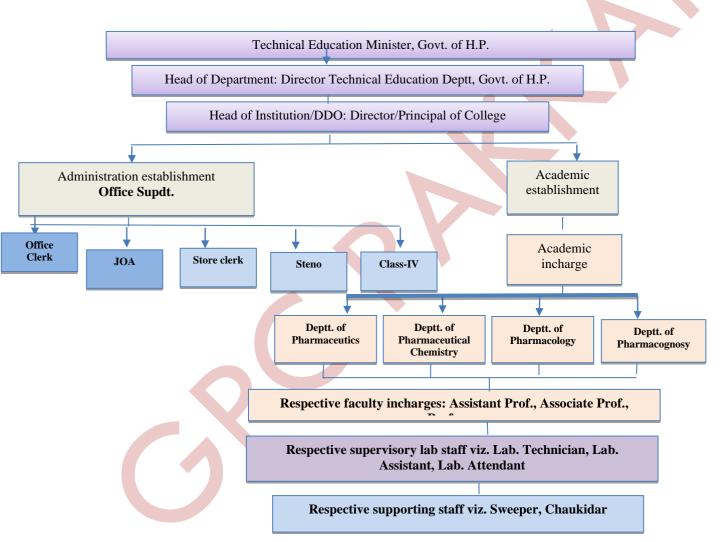


11. Academic Advisory Body:

Sr.No.	Name
1	Dr. Athar Javed
2	Sh. Vikrant Arya

Note: Frequency of Academic Advisory Body Meeting Twice a year,

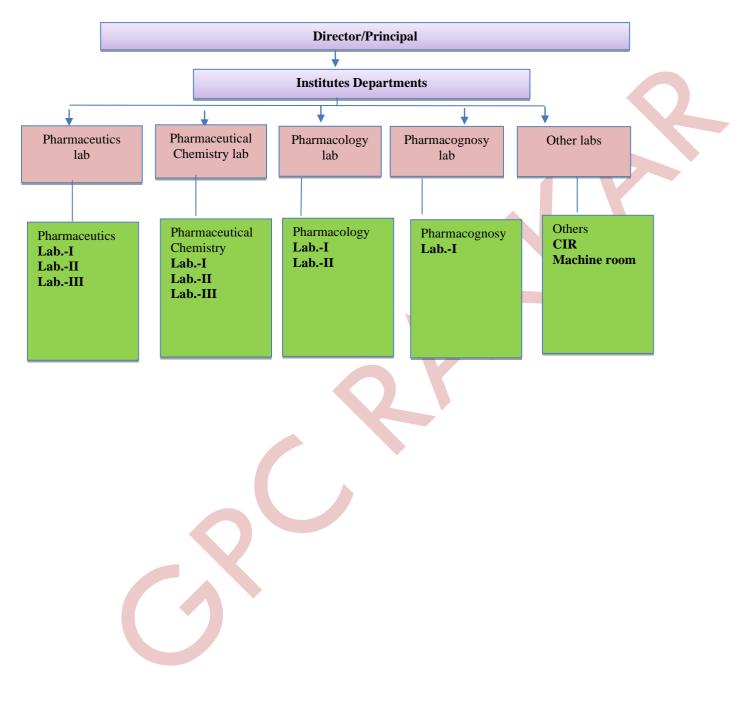
12.Organisation chart:







Control of laboratories







13. Grievance Redressal System (GRS) at GPC Rakkar

A. Definitions: A grievance is a formal complaint that is raised by any stakeholder of GPC Rakkar towards any other individual or group or committee or administration within the institute. Grievance Redressal will primarily cover the receipt and processing of complaints from students and staff, a wider definition includes actions taken on any issue raised by them to avail services more effectively at GPC Rakkar.

B. Who should file a grievance? Anyone who belongs or related to GPC Rakkar organization can file a grievance including staff, students and parents. The acceptance of the grievance is subject to verification of association of the candidate to the institute and relevance of the grievance to above-mentioned heads. Once the grievance is verified, it will be forwarded to concern office. The identity of the complainant will be kept anonymous if required. Grievance Redressal typically covers the following types of complaints:

1. Service Unavailability

- i. Grievance related to Admission
- ii. Grievance related to Attendance
- iii. Grievance related to charging of fees

iv. Grievance related to the provision of student amenities and quality education as promised or required to be provided

2. Excessive Delays

i. Result (subject matter of University)

ii. Transcripts (subject matter of University)

iii. Payments (subject matter of University)

3. *Injustice concerns* (such as over race, caste, sex) i. Grievance on discrimination by students from SC/ST/Minority /Disabled Categories ii. Grievance on discrimination by students from Women category

4. Misbehavior/ Harassment i. Grievance related to harassment by students or teachers

5. *Malpractice* i. Non-observation of AICTE/DTE/HPTU norms and standards.

6. Others: Anything genuine and reasonable that is not mentioned here, which could not be resolved through proper channels of applications, information and/or complaints, would only be considered.





C. How Grievance will be addressed?

1) Addressees need to mail the respective grievance to official college e-mail id. 2) The mail /request would be forwarded to the respective officer and if required will be escalated to higher authorities in the institute.

- 3) An inquiry will be initiated for the matter.
- 4) The coordinator or committee head may arrange for face-to-face meeting if required.
- 5) However, if the addressee is not satisfied, he/she can revive the complaint.

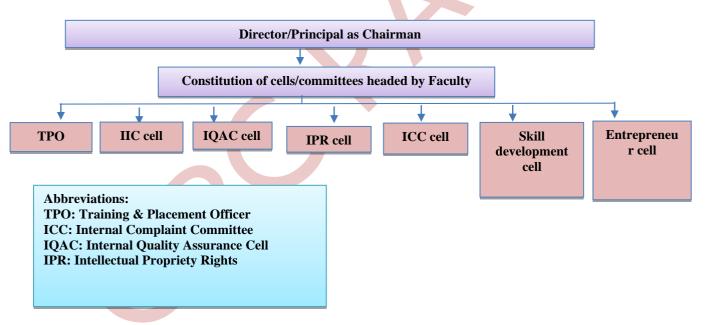




14. Cells and committees:

Cell/committee	Availability
Antiragging	Yes
Internal quality assurance cell	Yes
Gender sensitization cell	Yes
IPR cell	Yes
Institute innovative council	Yes
Internal complaint committee	Yes
Student counsellor	Yes
Grievance redressal committee	Yes

Govt. Pharmacy College Rakkar has constituted various committees/ cells to inculcate skill, innovative and scientific training to all its stakeholders.





Name	Designatio n	Qualificatio n	Specializatio n		Publicatio n	Date of Joining	
	Dir/Princip al		Pharmacogno sy		20	22/7/201 9	
	Associate Professor	Ph D	Pharma. Chemistry	14	25	23-3- 2023	
Dr. Kushal Bansal	Asst Professor	M.Pharm	Pharma Chemistry	4.5	18	18/6/202 2	
Sh. Vikrant Arya	Asst. Professor	M.Pharm	Pharmacogno sy	11	30	10/6/202 2	
Dr. Surya Prakash Gautam	Asst Professor	Ph.D	Pharmaceutic s	15.8	77	10/10/20 22	
Sh. Navdeep Singh	Asst Professor	M.Pharm	Pharmacolog y	nil	2	7/2/2023	



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Dr. Parveen Kumar	Asst Professor	Ph.D	Pharmacolog y	10.5	24	8/2/2023	
Ms. Shivani Sharma	Asst Professor	N/ Pharm	Pharma Chemistry	7	nil	30/1/202 3	



				OSURE			
Ms. ^{Manda} Shubham Dhiman	tory disclosu Asst. Professor	e: GPC Raki	tar Pharma Chemistry	5.11	nil	30/01/20 23	
Ms. Upasna Thakur	Asst. Professor	M.Pharm	Pharma Chemistry	9.1	8	30/01/20 23	
Ms. Vishakha Dhiman	Asst Professor	M.S.	Pharma Tech.	nil	nil	30/01/20 23	





16. Faculty CV data

Nam	e:	Dr. Vinay Thakur		
Date Instit	of Joining the tute:	06-12-2008		
Qual	ifications:	M.Pharm. (Pharm	nacognosy) Ph. D.	
Total	l Experience:	Teaching: 16 yea	rs Industry: 2 years	
	Publications			
Sr. no	Title		Name of Journal	Year of publication
1.	Parkinson disease: promises	progress and	International journal of contemporarty research and review	2010
2.	Tumor Necrosis Factor 's disease: A Cause a Relationship		Bulletin of Clinical Psychopharmacology 2012	2012
3.	Antioxidant Stem of Alzheimer's disease: a challenging field		International Conference on "Recent advances in Pharmaceutical Science: Transferring knowledge from education to Practice	2012
4.	Anti-inflammatory activity of petroleum extract of Sesbania sea		Indian Pharmaceutical Congress, Chennai	2012
	essional berships	APTI		1





	Wandatory disclosur				
Name:		Dr. Athar Javed			
Date o Institut	of Joining the e:	23-3-2023			
Qualifi	cations:	M.Pharm. (Pharmace	ical Chemistry) Ph. D.		
Total E	Experience:	Teaching : 16	Industry: Research : 4		
Confere	ences	Total Conferences :	Conferences attended in last 5 years :		
Papers	Presented in	Conferences:05	National: 04 International: 01		
Papers Published in last 5 years :		National: International : 01			
PhDs &	& Projects Guided	M.Pharmacy : 11			
Books Publish	ned/IPRs/Patents	Books	: 01		
	Publications (a	add data in Chronologi	l order)		
Sr. No	Title		Name of Journal Year of publication		
1.	Stimuli Sensitive I	Hydrogels A Review	Indian Journal Of 2009 Pharmaceutical Education and Research		
2.		ables of Transdermal I ry Systems (A Book)	ug Lap Lambert Academic 2010 Publishing		
3.	-	icrobial screening of hydro-1H-pyridazin-4-			
4.	A review on pharmacological p	Pyrazole derivatives otential	of Journal of 2013 Pharmaceutical and Biopharmaceutics		





Mandatory disclosur			
5. Topical non steroid	lal anti inflammatory drug	Asia Journal of Pharmaceutics	2013
6. Adenosine: Making	g us Asleep	International Journal of Universal Pharmacy and Bio Sciences	2014
7. Design of Dipheny antimicrobial agent	ylallylidene analogues as ts	Guru Drone Journal of Pharmacy and Research	2014
8. OPIOID Pharmaco	logy : A Review	Themed Section: Science and Technology	2015
9. Ascorbic acid: A anxiety disorders	therapeutic viability in	Innovations in Pharmaceuticals and Pharmacotherapy	2017
10. Mitochondrial Dyn In CNS: An Overv	namics And Morphology iew	International Journal of Pharmaceutical Science Invention	2018
Docking Study of S diphenylpyridazine	robial Activity and Some N3, N6 23,6 diamine Derivatives eductase Inhibitors	International Journal of Pharmaceutical investigation	2019
Well As the	the Pharmacognosy As Antioxidant, Anti- ntial of the Katha Powder	International Journal of Pharmacognosy	2021
Professional Memberships	Life membership of A	PTI	





Name:	Dr. Kushal Kumar Bansal			
Date of Joining the		(First/Contractual appo	intment at	Govt. College
Institute:	of Pharmacy, Roh	ru, Shimla, HP) at Govt. Pharmacy Co	llege Rak	kar Camp at
	Nagrota Bagwan,		mege Kak	Kai Camp. at
Qualifications:		Pharmaceutical Sciences	s, Awarded	2021)
Total Experience:	Teaching: 4.2 Years	Industry: 07 Months	Research	n: 7 Years
Conferences	Total Conferences: 30	Conferences attended	in last 5 ye	ars: 10
Papers Presented In	Conferences: 05	National: 04	Internati	onal: 01
Papers Published in last 5 years :	11 (Eleven)			
PhD Guide? Give field and University:	Field: NIL	University: NIL		
PhDs? Projects Guided	M. Pharmacy 03 (As Evaluator)		
Books Published/IPRs/Patents	01 Book Chapter i 01 Patent granted	n Springer by Australian Govt. (Inr	novative Pa	tents)
Publications (add data in Chro	nological order)			
Sr. Title no	Name of Journal Year of publication			
Repurposing of Drugs Microbial Diseases	gs for the Treatment of Drug Repurposing 2023			2023
An Insight into Compounds: Pharmacological A	into Pyrazole-containing Anti-infective 2022 Synthesis and Agents			2022



Mandatory disclosur	e. OPC Kakkai		
5 1 5	ble Incorporated with d for Antimicrobial and	Indian Journal of Heterocyclic Chemistry	2021
10 Thiazole-contain Therapeutic Targ	ng Compounds as ets for Cancer Therapy	European Journal of Medicinal Chemistry	2020
	enzothiazole scaffold for Advances in bioactivity, d chemistry	Applied Materials Today	2020
•	zole clubbed pyrazole apoptosis inducers and ents	Materials Today Chemistry	2020
5	ds and Antimicrobial Pyrazole Derivatives: An	Anti-infective Agents	2020
14 Chloramine-T mea synthesis pyrazolyltriazolo potent anti-infec	of benzothiazole hybrids as	ChemistrySelect	2019
Professioal Memberships	APTI, SPER		





Name:	Sh.Vikrant Arya					
Date of Joining the Institute:	02 November 2018					
Qualifications:	M.Pharm., PGDHR					
Total Experience:	Teaching: 10 years	Industry	/: -NIL-	Research: 1 year		
Conferences	Total Conferences: 15	Confere	ences attende	d in last 5 years:05		
Papers Presented In	Conferences: 03	Nationa	ıl: 01	International: 02		
Papers Published in last 5 years :	06					
MD Ayurveda	Field: Ayurveda					
PhDs? Projects Guided	04 (MD Rasa Shas	04 (MD Rasa Shastra, MD Dravya Guna Vigyana)				
Books Published/IPRs/Patents	01 (https://www.nh	nbs.com/de	e/kangrian-m	edicinal-flora-book)		
SWAYAM/ SPOC	COURSE NAME		DURATIC (WEEKS)			
	Functional food and nutraceuticals	1	15	UGC		
	Academic writing		15	UGC		
	Economic botany: I	Plant	12	CEC		
	resource utilization					
	Food nutrition for h	ealthy	24	NCERT		
	living					
	Online Refresher C	ourse in	12	Indian Institute of		
	Pharmacy for High	er		Technology BHU,		
	Education			Varanasi		
	Concerns in Educat		15	Central University		
	Research and Asses	ssment		of South Bihar		
				(Gaya)		

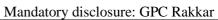




Skills for New Educational	16	Sant Gadge Baba
Architecture		Amravati University
Research Ethics & Plagarism	8	IGNOU
Orientation Towards Technical Education and Curriculum Aspects	8	AICTE, NINTTT
Professional Ethics & Sustainability	8	AICTE, NINTTT
Communication Skills,	8	AICTE, NINTTT
Modes & Knowledge		
Dissemination		
Instructional Planning and Delivery	8	AICTE, NINTTT
Technology Enabled Learning & Life Long Self Learning	8	AICTE, NINTTT
Student Assessment and Evaluation	8	AICTE, NINTTT
Creative Problem Solving, Innovation and Meaningful R & D	8	AICTE, NINTTT
Institutional Management & Administrative Procedures	8	AICTE, NINTTT

Publications: h index=18, i-10 index=23

Sr. no	Title	Name of Journal	Year of publication
	Pharmacognostic and Phytochemical investigations of <i>Pyrus pashia</i> stem bark	Journal of Chemical and P harmaceutical Research	2011
	Standardization of haw fruits	American Eurasian Journal of Scientific Research	2012
	The Genus Crataegus (Maloidae/ Rosaceae): Chemical and pharmacological prospective	Revista Brasileria De Pharmacognosia	2012







A review for Immunor traditional health care	modulators in the Indian system	Journal of Microbiology immunology and infection	2012
Ethnomedicinal and pl of <i>Crataegus oxyacant</i>	harmacological potential ha	Asian pacific Journal of Tropical Biomedicine	2012
Phytopharmacological	review on flowers	Biomedicine & Preventive Nutrition	2014
 and analytical standar	adopting pharmaceutical rd operative procedures a classical Ayurvedic nulation	Journal of Pharmacognosy and Phytochemistry	2014
Morphological and Mi Aerial Parts of Ceylon	1	South Asian Research Journal of Natural Products	2019
Microscopic Illustration hortorum (Geraniaceae	0	Asian Journal of Research in Botany	2019
essional berships	APTI, London Journals F	Press	·





	Mandatory disclosur				
Name:		Dr. Surya Prakash Gautam			
Date o Institut	of Joining the e:	10/10/2022			
Qualifi	cations:	Ph.D, M.Pharmacy (Pharmaceutics)		
Total E	Experience:	Teaching :16 Years	Industry :Nil	Research	h : 4 Years
Confer	ences	Total Conferences :33	Conferences attende	ed in last 5 ye	ars :12
Papers	Presented in	Conferences :33	National: 22	Internati	ional: 11
Papers years :	Published in last 5	34	National: 10	Internatio	onal : 24
PhDs &	& Projects Guided	M.Pharmacy Ph.D	: 32 Students : 07 (04 Awarde	ed & 03 Pursu	uing)
Books Publish	ned/IPRs/Patents	Books Book Chapter Patents	: 07		
		add data in Chronologi	,		1
Sr. No	Title		Name of Jo	ournal	Year of publication
1.		ew on Taro Mucila echniques, Chemi Characterizati Health Attributes.	ical		2022
2.	Utilization of A Disease Preventio	on of Artificial Intelligence in Prevention: Diagnosis, Treatment, nplications for the Healthcare			2022
3.	Evaluation of nan- activity.	oherbal gel for anti-wa	herbal gel for anti-warts Journal of the Indian Chemical Society		2022
4.		- An Innovative a broach in Tablet		rnal of	2022





Mandatory disclosur	e: GPC Rakkar		
	•	Ars Pharm	2022
-		The Open COVID Journal	2021
aqueous soluble he	erbal drugs through solid	Phytomedicine Plus	2021
		International Journal of Current Pharmaceutical Research	2021
bio-material for tis	sue engineering and drug	International Journal of Biological Macromolecules	2020
		Ars Pharm	2020
		Coronaviruses.	2020
		Medicines	2019
transforming the g	lobal health care system:	International Journal of Current Pharmaceutical Research	2020
ditolylguanidine, a	a sigma receptor agonist,	Journal of Emerging Technologies and Innovative Research	2019
Dendrimers: Explo Millennium.	ring the Molecule of the	Research in Medical & Engineering Sciences.	2019
sional erships	Division membership	of ACS Division of Polymer	Chemistry
	1		Education &
	1		Researchers
			cal Scientists,
			3092703 Asia
	Skeletal muscle rel formulations of spa Impact of SARS Global Travel and Re-Infections: Perspective. Enhancing therap aqueous soluble he dispersion-An over A review on the pulsatile drug deliver Silk fibroin as a bio-material for tis delivery systems-A Formulation and liposome vesicles to An Overview of Features, Treatment Green Nanotechn Phytoformulation I Contribution of transforming the g Roles and opportunt To evaluate the ditolylguanidine, a in isoproterenol in in rat model. Dendrimers: Exploi Millennium.	Perspective. Enhancing therapeutic potential of poor aqueous soluble herbal drugs through solid dispersion-An overview. A review on recent advancement in pulsatile drug delivery systems. Silk fibroin as a natural polymeric based bio-material for tissue engineering and drug delivery systems-A review. Formulation and evaluation of baclofen liposome vesicles using lecithin. An Overview on Covid-19: Clinical Features, Treatment and Prevention. Green Nanotechnology: Advancement in Phytoformulation Research. Contribution of Pharmacists for transforming the global health care system: Roles and opportunities. To evaluate the therapeutic potential of ditolylguanidine, a sigma receptor agonist, in isoproterenol induced myocardial injury in rat model. Dendrimers: Exploring the Molecule of the Millennium. ional Division membership Research (SPER). Life Membership of Association. Mem Member of American Member ID259353	Skeletal muscle relaxant activity of different formulations of span 60 niosomes.Ars PharmImpact of SARS-CoV-2 Mutations on Global Travel and the Increasing Number of Re-Infections: A Risk-Assessment Perspective.The Open COVID JournalEnhancing therapeutic potential of poor aqueous soluble herbal drugs through solid dispersion-An overview.Phytomedicine PlusA review on recent advancement in pulsatile drug delivery systems.International Journal of Current Pharmaceutical ResearchSilk fibroin as a natural polymeric based bio-material for tissue engineering and drug delivery systems-A review.International Journal of Biological MacromoleculesFormulation and evaluation of baclofen liposome vesicles using lecithin.Coronaviruses.An Overview on Covid-19: Clinical Features, Treatment and Prevention.Coronaviruses.Green Nanotechnology: Advancement in Phytoformulation Research.International Journal of Current Pharmaceutical ResearchContribution of Pharmacists for transforming the global health care system: Roles and opportunities.International Journal of Current Pharmaceutical ResearchTo evaluate the therapeutic potential of ditolylguanidine, a sigma receptor agonist, in rat model.Journal of Emerging Technologies and Innovative ResearchDendrimers: Exploring the Molecule of the Millennium.Research in Medical & Engineering Sciences.





Life Membership of Healthcare & Biological Sciences Research Association (HBSRA) Membership ID: HBSRA-M18207		
Editorial advisory board member, Recent Advances in Drug Delivery (Book) technology, ISBN. 978 1522507543		

Name:	Sh. Navdeep Singh		
Date of Joining	07th February 2023		
the Institute:			
Qualifications:	M. Pharmacy Pharmaco	logy	
Total Experience:	Teaching: 1.5 Months	Industry: NIL	Research:NIL









Wiandatory disc	IUSUIE. OF C Kakkai		
Name:	Dr. Parveen Kumar		
Date of Joining the Institute:	08/02/2023		
Qualifications:	M.S. (Pharm.) Pharma Toxicology	acology & Toxicology, Ph.D. I	Pharmacology &
Total Experience:	Teaching: 10.6 Y	Industry: 00 Resea	rch: 3.8 Y
Conferences	Total Conferences: 15	Conferences attended in last 5	years: 05
Papers Presented In	Conferences: 02	National: 00 Intern	ational: 02
Papers Published in la 5 years :	st 02		
PhD Guide? Give field and University:	Field: 00	University: 00	
PhDs? Projects Guided	1 00		
Books Published/IPRs/Patents	s 00		
Publications (add data	in Chronological order)		
Sr. Title no		Name of Journal	Year of publication
	ect of NDGA on cispla ptoxicity in Spargue-Daw	1 00	2019
	diabetes mellitus and factor assessment ame area of Punjab		





Name:	Ms. Shivani Sharma		
Date of Joining the Institute:	30 January 2023		
Qualifications:	M.Pharmacy (Medicin	nal Chemistry)	
Total Experience:	Teaching: 7.1Y	Industry: NIL	Research:NIL
Conferences	Total Conferences:07	Conferences attended	in last 5 years: 06





Name:	Ms. Shubham Dhiman	
Date of Joining the Institute:	30.01.2023	
Qualifications:	M.Pharm (Pharmaceutical Chemistry)	
Total Experience:	Teaching: 5.11	





Mandat	ory disclosure	: GPC Rakkar				
Name:		Ms. Upasna Thakur				
Date of Joinin Institute:	g the	30 Jan. 2023				
Qualifications:		M. Pharmacy (Pharmaceutical Chemistry)				
Total Experience	e:	Teaching: 09 years	Industry: 06 months	Research months	n: 3 years 05	
Conferences		Total Conferences: 14	Conferences attended in last 5 years: 08			
Papers Presente	d In	Conferences: 02	National: 01	Internati	onal: 01	
Papers Publishe years :	ed in last 5	07		,		
PhDs? Projects	Guided	M.Pharmacy: 03				
Books Published/IPRs	/Patents	Book: 01				
Publications						
Sr. Title no			Name of Jo	Name of Journal		
for the N	Potential Phytoconstituents of Genus Vitex for the Management of Rheumatoid Arthritis: A Review			25		
2. A Revie	A Review on a parasitic plant Cuscuta reflexa Roxb. For its traditional and Pharmacological Uses			International journal of 2022 Scientific Development and Research		
Uses	of its tradition	8-	and Research			





Mandatory disclosure: GPC Rakkar

			· · · · · ·	
4. A]	Review on GC-Hy	phenated Technique.	Asian Journal of Pharmaceutical Analysis	2021
	ssible Potential Tr vel coronavirus SA	eatment strategies against ARS-COV-2.	International Journal of Pharmaceutical Research	2020
Mı	ulticomponent A	ent and validation for nalysis of Emtricitabine Drug by RP-HPLC	Journal of Drug Delivery & Therapeutics	2020
	An Overview of investigational Drugs for the treatment of Covid-19		Diversity & Equality in Healthcare 2020	
8. A	Review on Oral D	isintegrating Tablets	International Journal of Pharmaceutical Research and Bio-Science	2018
Professioa Members		Life member of Society of	of Pharmaceutical Education	& Research by
		approval of the Central Executive Council (CEC).		
		Life member of Associati	on of Pharmaceutical Teacher	s of India.

Name:	Ms. Vishakha Dhiman
Date of Joining the Institute:	30 January 2023
Qualifications:	M.S. (Pharmaceutical Technology) (New appointment)









17. List of Non-Teaching Staff

Sr. No.	Name of employee	Designation	Qualification	Date of joining
1.	Sh. Som Nath	Senior Assistant	10+2	08/12/1998
2.	Sh. Deepak Sharma	Clerk	Graduation	13/07/2017
3.	Sh. Vivek Kumar,	Lab Technician	D.Pharmacy	17/03/2020
4.	Smt Pooja Kumari	Lab Technician	B. Pharmacy	15/11/2019
5.	Smt. Ranjna	Lab Assistant	B. Pharmacy	2/03/2020
6.	Smt . Simmi	Lab Assistant	B. Pharmacy	18/03/2020
7.	Sh. Arjun Singh	Lab Assistant	D. Pharmacy	13/10/2020
8.	Smt. Anju Bala	Dispenser	D. Pharmacy	22/01/2014
9.	Sh. Vinod Kumar	Librarian	M. Lib.	30/12/2011
10.	Sh. Nitin Kamal	Lib. Attendant	Graduation	08/11/2019

	Class IV							
Sr. No.	Name	Designation	Qualification	Date of joining				
1	Akshay Kumar	Peon	Graduation	15/02/2020				
2	Aniket	Peon	Graduation	13/12/2021				





18. Admission status

Batch	No. of students admitted	
2019-2023	66	
2020-2024	73	
2021-2025	70	

Admission process:

Eligibility of the course

B. Pharmacy	Passed / appeared 10+2 or equivalent examination from a recognized
Allopathy	Board or University with Physics and Chemistry as compulsory subjects
	along with one of the Mathematics/ Biology subject securing at least 45%
	marks (40% reserved category) in the these subjects taken together.
	Provided that a student should complete the age of 17 years on or before
	31 st December of the year of admission to the course

Himachal Pradesh Common Entrance Test:



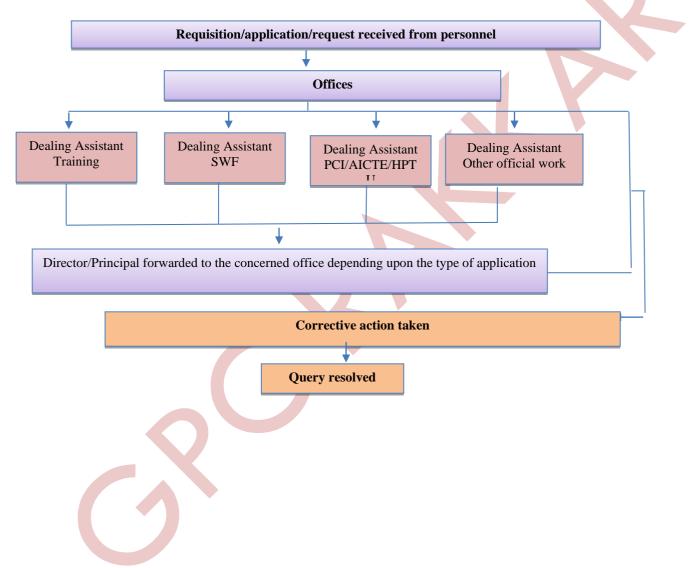




19. Approvals: PCI Approval letter upto 2025-2026

MAIL :	registrar@pci.nic.in	NBCC	Centre, 3rd Floor		
EBSITE :	www.pci.nic.in		Io.2, Community Centre		
elephone :	011-61299900		Anandamai Marg		
	011 - 61299901, 011 - 61299902	Okhla	Phase I		
	011-61299903	NEW	DELHI 110000		
		DECISION LETTER	■54		
nstitute Name / Inst ID	Government Pharmac	y College Rakkar Dist Kangra Hp / PCI-2933	- 7.20	260 I	
itate	HIMACHAL PRADESH		1000 C	- 1 47	
District	KANGRA			- CC	
Sub-District	Nagrota Bagwan			5486 ·	
/illage/Town/City	Ghorab				
² in Code	176047				
Sir / Madam					
Course	Name of Affiliation body/University	onvey the approval of PCI as per Following Det Decision	Approval Status	Approval Upto	Approval Intake
	Name of Affiliation		Approval Status	Approval Upto 2025-2026	Approval Intake 60
Course B.Pharm	Name of Affiliation body/University The Registrar Himachal Pradesh Technical University Gandhi Chawk	Decision B.Pharm Extend approval upto 2025-2026 acade	Approval Status		
Course B.Pharm	Name of Affiliation body/University The Registrar Himachal Pradesh Technical University Gandhi Chawk	Decision B.Pharm Extend approval upto 2025-2026 acade session for 60 admissions for B.Pharm course	Approval Status		
Course B.Pharm	Name of Affiliation body/University The Registrar Himachal Pradesh Technical University Gandhi Chawk	Decision B.Pharm Extend approval upto 2025-2026 acade session for 60 admissions for B.Pharm course	Approval Status	2025-2026	
Course B.Pharm	Name of Affiliation body/University The Registrar Himachal Pradesh Technical University Gandhi Chawk	Decision B.Pharm Extend approval upto 2025-2026 acade session for 60 admissions for B.Pharm course	Approval Status mic Approved	2025-2026	
Course B.Pharm	Name of Affiliation body/University The Registrar Himachal Pradesh Technical University Gandhi Chawk	Decision B.Pharm Extend approval upto 2025-2026 acade session for 60 admissions for B.Pharm course For (I/C	Approval Status mic Approved	2025-2026	
Course B.Pharm Date 17th Apr 2023	Name of Affiliation body/University The Registrar Himachal Pradesh Technical University Gandhi Chawk Hamirpur	Decision B.Pharm Extend approval upto 2025-2026 acade session for 60 admissions for B.Pharm course For (I/C	Approval Status mic Approved	2025-2026	
Course B.Pharm Date 17th Apr 2023 Copy to	Name of Affiliation body/University The Registrar Himachal Pradesh Technical University Gandhi Chawk Hamirpur	Decision B.Pharm Extend approval upto 2025-2026 acade session for 60 admissions for B.Pharm course For (I/C	Approval Status mic Approved	2025-2026	
Course B.Pharm Date 17th Apr 2023	Name of Affiliation body/University The Registrar Himachal Pradesh Technical University Gandhi Chawk Hamirpur	Decision B.Pharm Extend approval upto 2025-2026 acade session for 60 admissions for B.Pharm course For (I/C	Approval Status mic Approved	2025-2026	
Course B.Pharm Date 17th Apr 2023 Copy to) Registrar of the Univ	Name of Affiliation body/University The Registrar Himachal Pradesh Technical University Gandhi Chawk Hamirpur	Decision B.Pharm Extend approval upto 2025-2026 acade session for 60 admissions for B.Pharm course For (I/C	Approval Status mic Approved	2025-2026	

20. Process flow of application/request/requisition/demand etc.



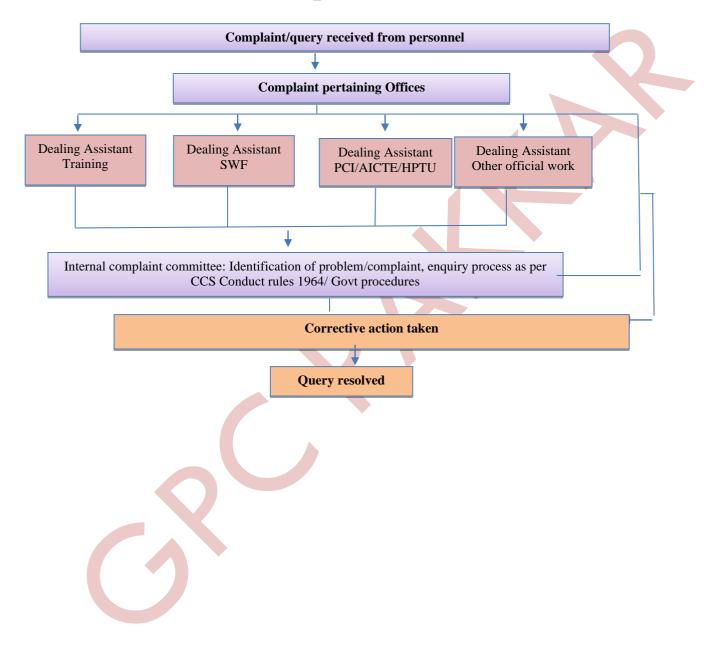








21. Process flow of complaint







22. FEEDBACK SYSTEM

Feedback is an essential part of effective learning. Govt. Pharmacy College Rakkar has developed a system of feedback collection in all programs which focuses on academics. Structured feedback collection enhances learning and improves assessment performance. Feedback is collected on the curriculum by teachers, students, alumni, and employers at the end of every academic year. Other feedbacks taken are Graduate exit, feedback by students on each teacher, and feedback by parents after the parent-teacher meeting. The collected feedback is analysed, and actions are taken according to the suggestions and needs of the stakeholders.







STUDENT FEEDBACK ON CURRICULUM ENRICHMENT

Date:

Name of the Student:Regd. No.:Name of the Program:

Please indicate by tick ($\sqrt{}$) mark the level of satisfaction:

(5-Strongly Agree, 4-Agree, 3-Neutral, 2-Disagree, 1-Strongly Disagre	e)				
S.No	Statements	5	4	3	2	1
1	Knowledge provided in courses offered are adequate					
2	Current curriculum has application-based courses which caters the needs of industry in terms of knowledge, skills, attitude and innovation					
3	Sufficient number of books and reference materials are available for the topics prescribed in the curriculum					
4	Preparation of course outcomes by faculty are satisfactory					
5	Current curriculum B. Pharm. Program relevant to employability					

Please feel free to give your suggestions for further improvement of department

Signature of Respondent





1



FACULTY FEEDBACK ON CURRICULUM ENRICHMENT

	Date:
Name of the Faculty:	Designation:
Department:	Qualification:
Academic Year:	

Please indicate by tick ($\sqrt{}$) mark the level of satisfaction:

(5-Strongly Agree, 4-Agree, 3-Neutral, 2-Disagree, 1-Strongly Disagree) S.No **Statements** 5 4 3 2 1 Institute current curriculum of B. Pharm. Programme is relevant for employability 2 Current syllabus offers need based & meets to the expectations of Industry/Health care sector 3 Number of hours given in syllabus justifies delivery of syllabus 4 There is a proper balance between theory & practical aspects 5 The prescribed curriculum is sufficient to bridge the gap between

industry standards / current global scenario & academics

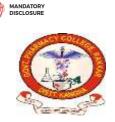
What Curriculum gaps you identified to satisfy Course Outcomes (COs) Program Outcomes (POs) and do you suggest any changes in the syllabus to University BoS in the next syllabus revision.

Course Name	Gaps Identified	Changes in syllabus

Name of the Faculty

Signature

Mandatory disclosure: GPC Rakkar





ALUMNI FEEDBACK ON CURRICULUM ENRICHMENT

:

:

:

:

:

Name of the Alumni

Program & Passing Year

Email id

Contact Number

Name of the working organization :

Designation

Please indicate by tick ($\sqrt{}$) mark the level of satisfaction: (5-Strongly Agree, 4-Agree, 3-Neutral, 2-Disagree, 1-Strongly Disagree)

Higher Education Details (if Applicable):

Higher Education acquired	Specialization	University/Institut e	Location	Year of Completion
Any Others				-

S.No	Statements	5	4	3	2	1
1	How would you rate the education you received that might impact your future plans					
2	Curriculum caters the need of industry and helps in building efficiency and effectiveness of organization					
3	Current syllabus offers need based and meets to the expectations of industry/Health care sector					
4	Teaching – Learning assessment methodologies followed were transparent					
5	Overall opinion about institution					

Please feel free to give your suggestions for further improvement of department

Signature of Respondent





EMPLOYERS FEEDBACK ON CURRICULUM ENRICHMENT

Dear Employer,

Your support and feedback will help us to maintain the required standards of education. Name of the Employer :

Name of Organization	:	
Designation :		
Contact Number	:	
Email Id	:	
Please indicate by tick () mark the level of satisfaction:	

(5-Strongly Agree, 4-Agree, 3-Neutral, 2-Disagree, 1-Strongly Disagree)

S.No	Statements	5	4	3	2	1
1	Curriculum given scope to the practical solutions to work place problems					
2	Curriculum has scope for new learning techniques					
3	Curriculum outcomes demands need for quality projects					
4	Curriculum includes components to team work					
5	The curriculum will ensure that students will have basic knowledge, skills & abilities to be successful in pharmacy field					

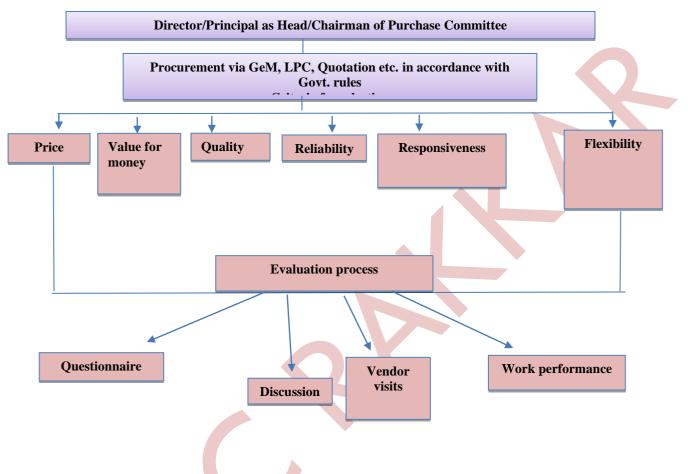
Signature of Respondent





23. Criteria for evaluation and selection of suppliers

Govt. Pharmacy College Rakkar has constituted various committees including LPC to look into the procedures related to the selection of suppliers.



Selection of suppliers

Suppliers play a critical role in helping companies succeed. In order to find the right ones, businesses need to consider a number of critical factors, including:

- price
- value for money
- quality
- reliability
- responsiveness
- flexibility

Mandatory disclosure: GPC Rakkar





Evaluation of suppliers

In procurement, supplier evaluation means a formal assessment of suppliers to measure their performance against various criteria and determine if they meet the organizational needs. The objective is to create a best-in-class and low-risk portfolio of available suppliers for use.

Supplier evaluation is a continuous process for procurement departments and is also a pre-qualification step in the process of purchasing.

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