



# Data Capturing Format: Assessment & Rating of Pharmacy Colleges





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## 1.0. Criterion-1: Curriculum

# Parameter-1.1: Implementation of Curriculum by the Institution in alignment with Program Specific Competences laid down by PCI

#### Data Capture Format (DCF):-

S. No.	Questions	Response Format
1	Whether the pharmacy college/institute has aligned organization of subject	Yes/No
	specific theory classes vis-à-vis Competences/objectives/outcomes laid	
	down by Regulator	
2	Whether the pharmacy college/institute has aligned organization of subject	Yes/No
	specific practical classes vis-à-vis Competences/objectives/outcomes laid	
	down by Regulator	
3	Does the students have awareness about what kind of competences or	Yes/No
	Learning Outcomes they will be able to achieve when theory and practical	
	classes are organized by the faculty of concerned subjects.	

#### Parameter-1.2: Functioning of Institutional Academic/Programme Committees

S. No.	Questions		Response Format
1	Has the College constituted an Institution Academic/Curriculum Committee?		
2	If Yes, College to provide information regarding composition of Institutional Academic/Curriculum Committee		
	Constitution of Institution Academic/Curriculum Committee		
	Faculty Name	PCI Faculty ID No.	





	(Column-1)	(Column-2)	
	PCI Registration No. Designation		
		(Drop down: Professor, Associate Professor,	
		Assistant Professor)	
	(Column-3)	(Column-4)	
	Please select which one is applicable:	Dropdown for Department	
	• Chairman	()	
	Member		
	(Column-5)	(Column-6)	
3	How many meetings of Institutional Academic/Curricu	llum Committee have been organized in the year?	Numerical
			value
	in each academic year in alignment with provisions of		
	Dropdown for Programme ()	*Subject Dropdown	
	(Dropdown for semester: Semester-1, semester-2,	• Pharmaceutics	
	semester-3, semester-4, semester-5, semester-6,	Pharmaceutical Analysis	
	semester-7, semester-8)	<ul> <li>Pharmacognosy</li> </ul>	
		Medicinal Chemistry	
		Pharmaceutical Chemistry	
		<ul><li>Pharmacology</li><li>Human Anatomy and Physiology</li></ul>	
	(C-11)	<ul> <li>Human Anatomy and Physiology</li> <li>Any other, please specify</li> </ul>	
	(Column-1)	(Column-2)	
		(	





	Theory Classes		Practical classes (if app	licable)	
	(1)-Prescribed hours	(2)-Conducted Hours	(1)-Prescribed hours	(2)-Conducted Hours	
	(3)-Total Classes prescribed (5)-On average	(4)-Total Classes organized	(3)-Total Classes prescribed (5)-On average	(4)-Total Classes organized	
	duration of each organized Theory		duration of each organized Practical Class		
	(Column-3)		(Column-4)		
6	<ul> <li>Teaching Plans for</li> <li>Time Table for The</li> <li>Annual Calendar for</li> </ul>	theory & practical ory & Practical		ic/Curriculum Committee?	Yes/No
7	Is Institutional Curriculum/Academic Committee monitoring and supervising implementation of Curriculum prescribed by Regulator for each professional year?			Yes/No	
	If Yes, College to provide following information: -				
	Dropdown for Program (Dropdown for semester semester-3, semester-4, se semester-7, semester-8)	r: Semester-1, semester-2,	*Subject Dropdown • Pharmaceutics • Pharmaceutical A • Pharmacognosy • Medicinal Chemist • Pharmaceutical C	try	





(Column-1)		<ul> <li>Pharmacology</li> <li>Human Anatomy</li> <li>Any other, Please</li> <li>(Column-2)</li> </ul>		
Practical		Tutorials		
Total planned	Total held	Total planned	Total held	
(Column-3)		(Column-4)	(Column-4)	
Seminars/Workshops	S	Symposia		
Total planned	Total held	Total planned	Total held	
( <i>Column-5)</i> Field/Industrial Visit	s	(Column-6) Assignments		
Total planned	Total Organized	Total planned on average per student	On average conducted per completed & submitted	
(Column-7)		( <i>Column-8</i> )		
Formative/on-going conducted	assessments planned &			
Total planned	Total Organized			
(Column-9)	'			





# Parameter-1.3: Provision of standardized Projects/Electives for exposures of students to Industrial/real world Professional Work Environment/setting

#### Data Capture Format (DCF) for this parameter: -

Whether Pharmacy students are provided with	If Yes, how students are provided with opportunities for Project works for enabling	
opportunities for Project works for	them to establish link between academic knowledge and Industrial requirements &	
completions in Professional Work	setting (More than one options can be selected): -	
Environment & setting (Yes/No)		
	a) By creating provisions under PSP (Practice School Programs)	
	b) By making provisions of Elective Courses within scope of Prescribed	
	Curriculum by Regulator	
	c) Collaboration with National Pharmaceutical Industry	
	d) Pharmaceutical Industry owned by Pharmacy College itself	
	e) Collaboration with International Pharmaceutical Industry	
	f) Collaboration with State Level Pharmaceutical Industry	
	g) Collaboration with Local Level Pharmaceutical Industry	
	h) Collaboration with NQAS/NABH accredited Government Hospital	
	i) Collaboration with NABH Accredited Private Hospital	
	j) Any other	
(Column-1)	(Column-2)	
Whether areas of Project works/Practice	If Yes, College to select applicable areas/specialties for Project Works or PSPs (More	
School Program have been well defined by the	than one options can be selected): -	
College (Yes/No)	a) Areas/specialties of project works are defined as per minimum facilities	
	available in the Pharmacy College	
	b) Areas/specialties of Project works are defined and designed in collaboration	
	with Pharmaceutical Industries of National level	
	c) Areas/specialties of Project works are defined and designed in collaboration	
	with Pharmaceutical Industries of International level	





	<ul> <li>d) Areas/specialties of Project works includes advanced developments in Pharmacy Disciplines like Novel Drug Delivery methods etc.</li> <li>e) Areas/specialty wise modules of activities are defined for standardization of Project works/Practice School Programs</li> <li>f) Mandatory submissions of Project Reports based on pre-fined criteria</li> <li>g) Any other</li> </ul>
(Column-3)	(Column-4)

# Parameter-1.4: Training Programmes/Workshops participated & completed by Pharmacy Staff as part of Continuing Education/Faculty Development Program (past two calendar year)

Name of Pharmacy Faculty	PCI Registration No
(Column-1)	(Column-2)
Topic of FDP	Comes under which Category (*Category-1, **Category-2, ***Category-3, ***Category-4, ****Category-5, *****Category-6, *****Category-7)
(Column-3)	(Column-4)
Date: - (FromTo)	Sponsoring Agency
Duration in hours: (Numerical Value)	





(Column-5)	(Column-6)
Areas of the FDP	Whether sponsoring agency/funding agency has deputed any Observer for concerned FDP (Yes/No)
(Column-7)	(Column-8)
Whether Certificate of Completion issued (Yes/No)	
(Column-9)	

- \*Category-1: FDPs sponsored or funded by ICMR, UGC, PCI or any other Central Govt. Ministry/Departments/funding body, Workshops or Refresher Programs recognized by UGC or National level regulatory body, FDPs organized by Central Universities & Institute of National Importance or FDPs sponsored or Funded by International Organizations like WHO, UNESCO, UNICEF and others
- \*\* *Category-2:* FDPs sponsored or funded by State Govt. Ministry/Departments/funding body, Workshops or Refresher Programs sponsored or organized by State govt. regulatory body, FDPs organized by State Health Science Universities
- \*\*\* Category-3: Faculty Development Programs (FDPs) organized or sponsored by Deemed University/Private University & Colleges
- \*\*\*\* **Category-4:** FDPs organized/sponsored by national Professional Body or National Associations recognized by Regulator at national level
- \*\*\*\*\* *Category-5: -* In-house FDPs organized/sponsored by pharmacy College by internal faculty as resource person or invited external resource person
- \*\*\*\*\*\* *Category-6: -* FDPs sponsored or funded or Collaborated by Academic or Research Institutes mandatorily with their ranking positions under 250 in recognized global ranking system like QS World University Ranking, Times Higher Education World University Ranking in past two years *(Physical mode only)*





\*\*\*\*\*\*\* *Category-7:* - FDPs sponsored or funded or Collaborated by Academic or Research Institutes mandatorily with their ranking positions beyond 250 in recognized global ranking system like QS World University Ranking, Times Higher Education World University Ranking in past two years (*Physical mode only*)

#### Parameter-1.5: No. of Collaborations/MOU's with National & International Institutions (past two calendar year)

Name of Collaborating College/Institution	Location (Drop down for States in India & List of Foreign Countries)
(Column-1)	(Column-2)
Whether MOU has been signed with the	If yes, please select which one is applicable: -
Collaborating/Partnering Institution (Yes/No)	<ul> <li>Signed earlier and MOU is in continuation</li> </ul>
	<ul> <li>Signed earlier and validity of MOU came to an end in past 2 calendar year</li> </ul>
	<ul> <li>Signed and initiated in past 2 Calendar Years</li> </ul>
(Column-3)	(Column-4)
Validity period of MOU	Please select which Category is applicable for Collaborating
From (Year of Signing)toto	Institution (Dropdown-*Category-1, **Category-2, ***Category-3,
	****Category-4, *****Category-5, ******Category-6, *******Category-
	7
(Column-5)	(Column-6)
Area of Collaboration/MOUs (*Dropdown)	
(Column-7)	

<sup>\*</sup>Drop down for Area of Collaboration-

- (a)-Collaborative Project (Research, Academic, Industrial)
- (b) Organization of Research and Academic workshops, conferences, & seminars, industrial training for students & faculty





\*Category-1: If Collaborating/Partnering Institution is not participating in any ranking system either in NIRF or abroad (QS, THE World University Ranking, ARWU-Shanghai Ranking System, etc.).

Further, if the Collaborating/Partnering Institution is not accredited/rated by government-recognized accreditation/assessment & rating bodies in India for Higher Education/Health Education.

If MOU/Collaboration has been done with the local Pharmaceutical Industry with local level presence in the concerned region or district

\*\*Category-2: If the Collaborating/Partnering Institution is accredited/Rated by government recognized accreditation/assessment & rating bodies for Higher Education/Health Education

\*\*\*Category-3: If the Collaborating/Partnering Institution is a participant in a recognized ranking (NIRF) with positions under top 50 If College participated in a Regulator or Government recognized rating system with the highest grade.

\*\*\*\*Category-4: If the Collaborating/Partnering Institution is participant in government recognized ranking (NIRF) with positions beyond top 50

\*\*\*\*\*Category-5: If the Collaborating/Partnering Institution is participant in world ranking system (QS, THE World University Ranking, ARWU-Shanghai Ranking System etc.) with ranking within 500

\*\*\*\*\*\*Category-6: If the Collaborating/Partnering Institution is participant in world ranking system (QS, THE World University Ranking, ARWU-Shanghai Ranking System etc.) with ranking beyond 500

\*\*\*\*\*\*\*Category-7: MOUs or collaboration with Central Govt. Body & State Govt. body does not offer any type of Academic or Professional Programs but are specialized research or technical bodies, funding agencies etc.

If a MOU or Collaboration has been done with the Pharmaceutical Industry of national or international level presence for industrial exposure to UG Program students and research activities.





# Parameter-1.6: Tangible outcomes pertaining to MOUs/Agreement signed for Collaboration/Partnering with Institutions in India & abroad with higher ranking in NIRF/QS Ranking vis-à-vis 1.5 parameter

**Data Capture Format (DCF) :-** (based on parameter-1.5)

(Column-1) Collaborative Project (Research,	Name of Collaborating Institution (Column-2)	Outcome MOUs/Agreement for Collaboration  (Column-3)  Number of strategic partnership-based Research Projects: -	
Academic, Industrial)		Title of Collaborative Project  (Column-1)  Whether Collaborating Institute/College is involved in Collaborative Project (Yes/No) (Column-3)	Status of Projects, select which one is applicable: -  Ongoing (Fromto) Completed (Fromto) Initiated (Fromto)  (Column-2)
Organization of Research and Academic workshops, conferences & seminars, industrial training for students & faculty		Please select activity organized in Collaboration: -  • Research Workshop for ongoing collaborative research project  • Academic Seminar/Conference	Please select about Host Institution:      Host Institution was College     Host Institution was     Collaborating Institution     Host Institution was     Pharmaceutical Industry





organized with involvement of Collaborating Institute/College  Training/Internship at Pharmaceutical Industry (Column-1)	(Column-2)
Title of Activity	Date & Duration of Activity
	(In days & Hours) <i>(Fromto)</i>
(Column-3)	(Column-4)

## 2.0. Criterion-2: Practical/Hand on/Clinical Experiences

# Parameter-2.1: Whether students are provided with the opportunity for Field visits/ Industrial Visits & observations of Hospital Pharmacy Practices in past 1 year

Programme (Dropdown for Programme) Bachelor of Pharmacy (Column-1)	Professional Year/Semester (1st, 2nd, 3rd, 4th, 5th, 6th, 7th, 8th)  (Column-2)
Whether students are provided with opportunities for Field/Industrial visits (YES/NO/NOT APPLICABLE)	If Yes, Pharmacy College/Institute to select type of Field or Industrial visits are organized: -  a) Pharmaceutical Industry (International, National, State) b) Community Pharmacy c) Tertiary Government Hospital & Clinical Pharmacy d) Pharmacy for Indian System of Medicine e) Pharmacy Services at PHCs/CHCs





(Column-3)	f) NABH/NQAS Accredited Hospital g) Private Hospital & Clinical Pharmacy h) Super specialty Private Hospital & Clinical Pharmacy i) Government District Hospital & Pharmacy Services j) Medicine Distributors k) Herbal/Medicine Garden l) Any other  (Column-4)
Name & Address  Location  Date of Visit (Fromto)  Duration of Visit in Hours  Number of students visited in a batch at a time  Number of Faculty deputed for each Batch of students  Total no. of students benefitted  (Column-5)	Whether any Agreements/MOUs signed for the organization of Field/Industrial Visits (Yes/No/Not Applicable)  (Column-6)
If Yes, Date of Agreement/MOUs  (Column-7)	(Column-o)





# Parameter-2.2: Whether Students are being provided with hands on experiences/practical/pre-clinical experiences in Laboratory based experimental set up

#### Data Capture Format: -

S. No.	Questions	Response Format				
	Whether the pharmacy	Yes/No				
	college/institute has a	If yes, provide the follo	wing information			
	required Laboratory set up for the concerned departments	Whether the follo available	wing Laboratories a	re Yes/No	apparat	r all equipment & us are available as rescribed norms
		*Pharmaceutical Cher	nistry			
		*Pharmaceutics				
		*Pharmaceutical Anal	ysis			
		*Pharmacology				
		*Pharmacognosy				
		*Pharmaceutical Biotechnology				
		*Human Anatomy and Physiology				
		*Medicinal Chemistry				
		Other, please specify				
		*Note: The Labs for B Pharma shall be available as per the requirement and sanctioned intake o				
		students.	T			T 1
	Whether students are being	(Dropdown for	(Drop Down for	Prescribed F		Total Hours of
	provided with practical	semester:	Laboratory)	Practical in t		Practical
	training as per prescribed	Sem-1,Sem-2,Sem-	Subjects:	concerned L	ab	organized in the
	minimum hours by PCI	3,Sem-4,Sem-5, Sem-	(Pharmaceutics, Pharmaceutical			concerned Lab
		6, Sem-7, Sem-8)	Analysis,			
			Pharmacognosy,			
			Medicinal Chemistry,			
			Pharmaceutical			





		Chemistry, Pharmacology)		
	(Column-1)	(Column-2)	(Column-3)	(Column-4)
	Total no. of Practical or Experiments planned	Total. No. of Practical or Experiments organized	On average per student, Demonstration- based Assessments conducted for formative purposes	
	(Column-5)	(Column-6)	(Column-7)	
Whether Job Card & Utilization Register are maintained for each laboratory	Yes/No			
Whether each Laboratory has a Manual	Yes/No			
Whether Laboratory-wise Time Table is available	Yes/No			
Whether each Laboratory has displayed SOPs for equipment	Yes/No			
Availability of Simulated Lab set-up	Yes/No			





# Parameter-2.3: Provision of Practical Training/Industrial Training other than prescribed Practical in subject specific Laboratory in past 1 year

Programme:	Professional Year/Semester:
Bachelor of Pharmacy	(1st, 2nd, 3rd, 4th, 5th, 6th, 7th, 8th)
(Column-1)	(Column-2)
Whether students are provided with opportunities for Industrial/Practical Training (YES/NO)	If Yes, College to select type of Professional setting in which Industrial/Practical Trainings are provided to students: -  a) Local/Regional Pharmaceutical Industry b) State level Pharmaceutical Industry c) National level Pharmaceutical Industry d) Hospital & pharmacy run by Government with minimum one or more registered Pharmacist e) Accredited Hospitals f) Hospital & Pharmacy other than government with minimum one or more registered Pharmacist g) Super specialty Private Hospital h) Government dispensary i) Private Dispensary j) Licensed Pharmacy for retail sale of drugs k) Any other
(Column-3)	(Column-4)
Name & Address Location	If Pharmaceutical Industry is selected for Industrial Training, College to select in which of the following specialty/areas, students are provided
Date of Training (Fromto)	opportunities for Industrial Training: -
Duration of Training in Hours	o Production Unit (Yes/No)





Number of students deputed in batch  Number of Faculty deputed for each Batch of students  Total no. of students benefitted	<ul> <li>Quality Control &amp; Assurance Department (Yes/No)</li> <li>Chemical Manufacturing Unit (Yes/No)</li> <li>Pharmaceutical Research &amp; Development (Yes/No)</li> <li>Clinical Research Organization (Yes/No)</li> <li>Analytical Laboratory (Yes/No)</li> <li>Any other</li> </ul>
(Column-5)	(Column-6)
If Hospital is selected for Training, College to select in which of the following specialties/areas, students are provided opportunities for Training:  Clinical Pharmacy (Yes/No) Community Pharmacy (Yes/No) Analytical Laboratory (Yes/No) Clinical Research (Yes/No) Pharmacovigilance Department (Yes/No) IPD Clinical Pharmacy Services (Yes/No) OPD Clinical Pharmacy Services (Yes/No) If any other	Whether any Agreement/MOUs signed for Practical/Industrial Training of students (Yes/NO/Not Applicable/Owned by Pharmacy College)
(Column-7)	(Column-8)
If Yes, Date of Agreement/MOUs  (Column-9)	If Hospital selected, Whether Hospital is Accredited by NABH/NQAS Accredited (YES/NO)  (Column-10)
Whether Certificate is issued by the Head of Training Organizations for students where they are deputed for Practical/Industrial Training (Yes/No) (Column-11)	





### Parameter-2.4: Provision of Practical Training under Computer Based or Software Based Simulations

Programme Bachelor of Pharmacy  (Column-1)  Whether College is organizing Practical Training under Computer Based Simulations (Yes/No)	Professional Year/Semester (1st, 2nd, 3rd, 4th, 5th, 6th, 7th, 8th)  (Column-2)  Total no. of computer-based/ Simulation based Practical Planned vis-à-vis prescribed curriculum
(Column-3)	(Column-4)
Name of the Experiments or Activity for Computer simulations are being used for Practical Training  1	Please select which one is applicable regarding Computer or Software based simulations: -
Number of student provided training in a batch under Computer based simulation setting	





How many batches of students have been created for Practical Training under Computer based simulation setting.....? (Column-7)

3.0: Criterion-3: Teaching- Learning Environment: - Physical, Psychological & Occupational

#### Parameter-3.1: Provisions of Biomedical Waste Management in Pharmacy the pharmacy college/institute

Domains of Safety	Questions	Response Format
Physical Facilities for	Whether Pharmacy College has created physical facilities for categorization, segregation (in different coloured containers/bags), transportation & disposal of Biomedical Waste as per regulatory requirements	Yes/No
Biomedical Waste Management	Whether Pharmacy College has set up an Incinerator (s) for treatment of biomedical waste/hospital waste	Yes/No/Not Applicable
	Does the College prepare monthly Biomedical waste management report and upload the same adhering to notified Biomedical Management & Handling Rules- 2019	Yes/No





	Does the College maintain records of generated biomedical waste in the past one year?	Category wise waste generated/disposed  Yellow  Red  White  Blue  General sold waste	Average per month in past 1 year
	No. of vehicles used for collection and transportation of biomedical waste		
	Details of Incineration Ash & disposed during treatment of biomedical waste in past 1 year ( <i>If applicable</i> )	Incineration Ash (AppliedKG/per annum Where disposed	cable/Not Applicable)
	Has the College Constituted Biomedical Waste Management Committee?	Yes/No	
Committee, Training & Immunization vis-à-vis handling	Has the college conducted any training for handling Biomedical waste?	Number of trainings conducted in the past 1 year  Number of personnel trained (Laboratory	Numerical Value





biomedical waste		Attendants and Technicians)	
waste		Number of personnel not undergone any training (Laboratory Attendants and Technicians)	Numerical Value
	Has the College ensured that all the healthcare workers involved in biomedical waste management have been immunized through vaccination?	Yes/No/Not Applicable  Number of health workers	mmunized

#### Parameter-3.2: Provisions for Prevention of Ragging & Gender Harassment in the pharmacy college/institute

Domains of Safety	Questions	Response Format
Measures for	Whether the College has created measures for	Yes/No
Prevention of Anti-	prevention of Ragging and Gender Harassment	
ragging	Whether an Anti-Ragging Committee has been	Yes/No
	constituted?	
	TATE OF CALL AND A	77 /27
	Whether a fully functioning Anti-Ragging	Yes/No
	Committee has been constituted in sync with	
	regulatory requirements like representation of civil	
	& police administration, students (freshers &	
	seniors), Parents, NGO and Head of Institute?	
	Whether Anti-squad has been created by Head of	Yes/No
	Institution?	





	Whether Anti-squad has identified any potential	Yes/No
	ragging or Hot-spots and consequently makes	
	surprise raids?	
	Whether College disseminates necessary	Yes/No
	information related to zero tolerance policy &	
	prohibition of ragging through digital media,	
	prospectus of admission etc.	
	Whether students are required to submit duly	Yes/No
	signed undertaking before admission in College &	
	Hostel.	
	Whether Sensitization Programs for Seniors &	Yes/No
	Fresher students organized	
	Whether induction & Orientation programs for	Yes/No
	Fresher students vis-à-vis Anti-ragging Measures	
	are organized.	
	Whether Cultural Sports & extra-curricular	Yes/No
	activities are organized as platform for promoting	
	interaction among seniors and freshers in the	
	presence of faculties	
	Whether "Mentoring Cell" has been constituted	Yes/No
	Organization of Counselling session through	Yes/No
	Professional Counsellors for freshers and other	
	students take place	
Measures for	Whether College has constituted functioning Inter-	Yes/No
prevention &	Complaint Committee/POSH Committee in sync	
Prohibition of Gender	with statutory requirements. (Half members to be	
Harassment at work	women, Presiding Officer to be senior most Female	
place	Employee and external member from NGO etc.)	
	Whether sensitization & awareness programmes	Yes/No
	are organized based on POSH Act	





Reporting & redressal of Ragging & Gender	How many ragging cases are reported in last 1 year?	Numerical Value
Harassment Cases	How many ragging cases are investigated & resolved?	Numerical Value
	How many Gender Harassment cases are reported in last 1 academic year?	Numerical Value
	How many Gender Harassment cases are investigated & resolved?	Numerical Value

### Parameter-3.3: Provisions for Fire Safety in Campus (Teaching Block & Hostel Block)

<b>Domains of Safety</b>		Questions				
	n which year, Building of College was constructed?					
Fire Safety Measures	Year (Drop down for year selection)					
	College to provide following information: -					
	Does College have valid FIRE NOC certificate	If Yes, College to provide following information: -				
	issued from competent authority of state government? (Yes/No)  Issuing Authority					
		Validity Period Fromto				





Whether College is possessing single FIRE NOC	o FIRE NOC Certificate is applicable to Teaching and			
Certificate for entire campus (Yes/No)	Hostel Blocks, but these blocks are not explicitly			
If yes, please select which of the following are	highlighted in the certificate			
applicable: -	<ul> <li>FIRE NOC Certificate is applicable to Teaching and</li> </ul>			
	Hostel Blocks. These blocks are explicitly			
	highlighted in the certificate			
If NO, for which of the following, is College	<ul> <li>Separate for Teaching Block</li> </ul>			
possessing a separate FIRE NOC Certificate?	<ul> <li>Separate for Hostel Block</li> </ul>			
(more options can be selected)				
Whether water Hydrants/ water sprinklers are	Yes/No/Not Applicable			
available in the College				
Fire Alarm system available	<ul><li>Yes (Teaching Block)</li></ul>			
	o Yes (Hostel Block)			
Fire Ext Plan & Fire Exit Signage on all Floor	<ul><li>Yes (Teaching Block)</li></ul>			
	o Yes (Hostel Block)			
How frequently mock drills are conducted in	College to provide data regarding when last 3 MOCK			
Pharmacy College?	DRILLS conducted in following blocks:			
	Block   Date of   Date of			
	last Mock second third last			
	Drill   last Mock   Mock			
	conducted Drills Drills			
	conducted   conducted			
	Teaching			
	Block			
	Hostel			
	Boys			
	Hostel			
	Girls			





Number of functional Fire Extinguishers	Block	Installed	Functional	
installed & functional Fire Extinguisher	Teaching			
	Hostel Boys			
	Hostel Girls			
Whether Pharmacy College has evolved Quality Assurance System (QAS)* for enforcement of Fire Safety Measures in Teaching & Hostel blocks? (Yes/No)				
(*QAS means evolved system of periodical audit & review of safety measures against regulatory requirements. Based on review finding gaps (if any) and taking measure for closing gaps.)				

# Parameter-3.4: Provision and utilization of students' amenities/facilities (Indoor & outdoor sports facilities, extracurricular activities etc.)

Questions related to Students' Amenities	Response Format	
Has Pharmacy College set up gymnasium facilities for	Yes/No	
students?		
	Facilities in Gymnasium	Response Format
	Whether gym is equipped with AC	Yes/No
	(Air Conditioning) facilities	
	Gym is equipped with type of	1
	physical exercise/work out	2
	facilities for students	3
		4
How many students can access gymnasium facilities at a time?	Numerical Value	
Is College providing indoor sports facilities to students?	Yes/No	
	Please select and write type of indoo	or facilities available: -





	0	Carroms	
	0	Chess	
	0	Badminton	
	0	Table Tennis	
	0		
	0		
Does College have playground?	Yes/No	)	
	If Yes, (	College to provide type of Outdoor  Tennis Court Badminton Court Court for Basket Ball Valley ball facilities	sports facilities available for students:
	<ul> <li>valley ball facilities</li> <li>Facilities for Football</li> <li>Cricket Pitch and facilities</li> </ul>		
	0	Athletic Tracks for race	
	0		
Does College have separate common room facilities for boys & girls?	Yes/No		
Does College have auditorium/multipurpose hall for cultural activities?	Yes/No	)	
Has College set up Cafeteria facilities for students in the campus?	Yes/No	)	
Does College organize annual sports activities?	Yes/No	)	
	If Yes,	College to provide following inform	nation:
		Annual Sports Programme ized in the last academic year	Fromto
		many Indoor games organized?	No. of Indoor games organized





			Mention type of Indoor Games organized: -  Name of No. of Indoor students Games participated	
	How many Outdoor games	organized?	No. of Outdoor games organized  Mention type of Outdoor Games organized: -	
			Name of No. of Outdoor students Games participated	
	Total how many students h			
	participated in sports activorganized by Pharmacy Co			
	last academic year?	8		
Does College organize annual cultural activities?	Yes/No	1		
	If Yes, College to provide followhen organized in the	lowing informat		
	last academic year?			
	How many activities under Annual Cultural		s under annual Cultural Programr	me
	Programme organized?	organized Mention type o Cultural Progra	of activities organized under Annu	ıal





		Name of the Activity	No. of students participated
	Total how many students have participated in cultural activities organized by Pharmacy College in the last academic year?		
Has the College evolved SOPs for cleanliness & sanitation in Teaching Blocks & Hostel Blocks?	Yes/No If Yes, College to provide foll	owing information:	
in reaching blocks & Hoster blocks:	<ul> <li>Availability of Daily cleanliness &amp; sanitate</li> <li>Any checklist to be under the control of the control of</li></ul>	Roaster Duty Plans of M ion in washrooms in Te	ITS (Multi-Tasking Staff)/Maids for eaching & Hostel Blocks epartment for monitoring el Blocks

## Parameter-3.5: Adequacy, Functionality & Optimum Utilization of Physical/Digital Library based resources

#### Data Capture Format (DCF) for this parameter: - (Central Library)

S. No.	Questions	Response Format				
1.	Does the pharmacy college/institute	Yes/No	Yes/No			
	have physical Library facilities	Area( as per norms)	Numerical Value			
		Number of Reading Rooms and	Number of Reading Rooms and Numerical Value			
		seating Capacity				
		If fully automated	Yes/No			
		Wi fi/ Internet facility Yes/No				
		Number of Computers	Numerical Value			





2.	Whether course wise Titles & Books are	Yes/No			
	available	If Yes, College to provide f			
		Course Name	Number of titles	Number of Books per	
			available	Title	
		Pharmaceutics			
		Pharmaceutical			
		Chemistry			
		Pharmacognosy			
		Medicinal Chemistry			
		Human Anatomy and			
		Physiology			
		Pharmaceutical			
		Analysis			
		Pharmacology			
		Others, please			
		specify			
2	D				
3.	Programme Wise books available				
		Programme	Number of titles	Number of Books per	
		Tiogramme	available	Title	
		B. Pharmacy	uvanabic		
		D. Pharmacy(If			
		Applicable)			
		Pharma.D (If			
		Applicable)			
		M. Pharmacy ( If			
		Applicable)			
4.	How many journals (print/electronic)	Total Number of		Number of Journals	
	journals subscribed & available in the	Journals subscribed	Journals available in	available in	
	Library?		Print Version	electronic/ online	
				version	





5. 6.	How many journals are purchased/subscribed in past 1 year?  Is the pharmacy college/institute maintaining student & Faculty wise Books' & Journals' issuing records?	Numerical Va	Number of B to Students		Number of Jo Students	urnals issued to Faculty	
7.	Whether the pharmacy college/institute is implementing Library Automation & Computerized System	Availability of Software & A Availability of Management Books (eg: Konumber of Conumber of	of Electronic t System for Reco oha etc) omputers availa ernet in MBPS	yes yes ords of ble Nu Yes	5/No 5/No merical value merical value 5/No 5/No		

### Parameter-3.6: Adequacy, Functionality & Optimum Utilization of ICT/Audio Visual Facilities

S.	Questions			Response Format
No.				
1.	Does the		pharmacy	Yes/No
	college/institute have Computer		Computer	If Yes, Total number of functional Computer systems available
	Laboratories?			





		Total no of Functional Computers	
2.	Does the pharmacy college/institute have multimedia projector?	Yes/No	
		Total no of Multi-media projectors	
3.	Does the pharmacy college/institute have facilities for Computer Based Simulation (CBS) for training of students?	Yes/No  If Yes, Please tick the box (As per Applicability, more than one option can be selected)  ○ Facility of Multi-media room for application of Computer Based Simulations for training of Pharmacy Students  ○ Computer Based Simulation Software & Applications like VR (Virtual Reality)/Augmented Reality Simulation Software  ○ VR (Virtual Reality) Simulation Software to mimic reality by modelling OPD/Community Pharmacy & Virtual Patient  ○ Availability of Pharmacy Simulator, Virtual Patient Software  ○ Computer Assisted Learning (CAL) software as Animal Simulator for practical in Pharmacology as alternative for animal experimentation etc.  ○ List of Activities/Experiments where Software/Application based simulators are being used in college, Hospital & Clinical Pharmacy, Community Pharmacy & Practical Pharmacology  ○ Any other	





# **Parameter-3.7: Hostel Accommodation Capacities & Safety Measures**

## Data Capture Format (DCF) for this Parameter: -

S. No.	Qı	uestions		Respons	se Format
S. No. 1.		providing	hostel	Yes/No If yes, please provide following information: - ( Total number of rooms available in Hostel Number single occupancy rooms Number Double occupancy rooms Number of rooms with three-person occupancy Number of rooms with more than three-person occupancy Type of Indoor/Outdoor game facilities available in Hostel	
				Number of security guards available for 24 hours round the clock security  Batch wise & Program wise number of students accommodated  Mess/Canteen Facilities available  Whether 24 hours water available in washrooms & toilets  Whether quality drinking water available 24	Basket Ball Court & Facilities     Table Tennis     Chess     Carrom
ı				hours	, '





2.	Is Hotel located in same Campus?	Yes/No
3.	If no, what is distance between	Numerical value (in Km)
	Hostel & college/Institution?	
4.	Is Hostel equipped with Computer	Yes/No
	systems? (Separately for boys	
	Hostel & Girls Hostel)	If yes, please provide following information: -
		Number of Computer Systems available in Hostel

### 4.0. Criterion-4: Students' Admission, Attainment of Competence & Placement Status

Parameter-4.1: Demonstration/Performance by sampled students of assigned Activities/Experiment/Case in Departmental Laboratory/Simulation Lab (1st and 2nd Professional Year)

Parameter-4.2: Demonstration/Performance by sampled students of assigned Activities/Experiment/Case in Departmental Laboratory/Simulation Lab (3rd and 4th Professional Year)

Data Capture Format (DCF) for parameters 4.1 & 4.2: -

S. No.	Technical Description			
1.	1. College to provide enrolled student data in following format:			
	<b>Separate Section required (</b> Semester-1, semester-2, semester-3, semester-4, semester-5, semester-6, semester-7, semester-			
$ 8\rangle$				
	Student Name	Professional Semester		
		(Semester-1, semester-2, semester-3, semester-4, semester-		
		5, semester-6, semester-7, semester-8)		
	(Column-1)	(Column-2)		





Enrollment no.	Gender (Male, Female & Transgender)
(Column-3)	(Column-4)
Last Semester End University Examination Results of students	
Total Maximum Score across all Theory Papers	
Total Obtained score across all Theory papers	
Total Maximum Score in across all Practical/Clinical	
Total Obtained score in across all Practical/Clinical (Column-5)	

### Parameter-4.3: No. of enrolled students in UG Programme vis-à-vis Sanctioned Intake (past 4 academic sessions)

Section required academic calendar (2024-25, 2023-24, 2022-23, 2021-22)

B. Pharmacy	Drop down for professional Year  (First Professional, Second Professional, Third Professional, fourth Professional	No. of total enrolled students in the concerned academic calendar
(Column-1)	Year) (Column-2)	(Column-3)
Sanctioned intake for the Programme in the concerned Academic Calendar (Column-4)	No. of students left the College after taking admissions (Column-5)	





# Parameter-4.4: Number of students who appeared in National/International Level Exams like GPAT, NIPER JEE etc. and qualified in past 2 year

#### Data Capture Format (DCF) for Parameter: -

Drop down for National Examination	Number of Students appeared in Past 2	Number of students qualified in past 2
like GPAT, NIPER-JEE, GMAT, GRE, CAT,	Year	year
MAT, CMAT, State Combined Entrance		
Test, Combined University Test for PG		
Admissions conducted by designated		
body by Central Govt. UGC recognized		
University level examination)		
(Column-1)	(Column-2)	(Column-3)

# Parameter-4.5: Number of Students/Graduating Students joined PG & Other Higher Education Programmes in India & abroad in past 2 year

#### Data Capture Format (DCF) for Parameter: -

Dropdown	Number of Students who got	Number of students who	No. of students have taken
(GPAT, NIPER-JEE, GMAT, GRE,	admission in PG after clearing	progressed in professional/	admission in PG in
CAT, MAT, and CMAT, State	national and international	clinical research or	pharmacy by clearing
Combined Entrance Test,	level competitive Exams as	entrepreneurship	exam other than
Combined University Test for	mentioned in Column-1		mentioned in Column-1
PG Admissions conducted by			
designated body by Central			
Govt., UGC recognized			
University level examination)			
(Column-1)	(Column-2)	(Column-3)	(Column-4)





# Parameter-4.6: Number of Students/Graduating Student placed through On-campus/Off-campus Placement in India & abroad in past 2 year

## Data Capture Format (DCF) for Parameter: -

Number of Companies visited the Institution for Placement & Internships  (Column-1)	Number of the students placed through On-campus placement by pharmacy college/institute Placement Cell  (Column-2)	Industry/Company wise number of students placed (With option to fill up industry name and number of students placed) (Column-3)
Number of students placed through Off- campus Placement (Column-4)	Number of students qualified for SSC Pharmacist Recruitment (Column-5)	Number of students who qualified State PCS/UPSC (Column-6)

# 5.0. Criterion-5: Human Resource & Teaching-Learning Process

# Parameter-5.1: Teaching -learning methods being employed by sampled Faculties in their Theory classes

S. No.	Questions	Response Format	
1.	Whether Faculty staff are planning and aligning of theory classes with laid down competences	Yes/No	
	and defined Learning Objectives in terms of ASK (Knowledge, Skills and Attitudes) by		
	Regulator		
2.	Whether Faculty staff have adopted Miller Pyramid or any other Model for progressive Yes/No		
	development of Pharmacy Skills or competences in Pharmacy Students		
3.	Whether Faculty staff have adopted Bloom's Taxonomy or any other Model for Systematic & Yes/No		
	progressive development of Thinking skills in Pharmacy Students.		





4.	Whether Faculty staff employ Formative Assessment Methods (Formal & informal methods) in ongoing theory classes	Yes/No
5.	Whether Faculty staff have adopted advanced & innovative teaching learning methods like Problem or Case Based Learning etc.	Yes/No
6.	Whether Faculty staff Integrating Audio-Visual Facilities or ICT Facilities in Teaching – Learning Process	Yes/No

# Parameter-5.2: Teaching -learning methods being employed by faculties for practical sessions in Laboratory/simulated setting

S. No.	Questions	Response Format
1.	Whether Faculty staff are planning and aligning of Practical or Clinical classes with laid down competences and defined Learning Objectives in terms of ASK (Knowledge, Skills and Attitudes) by Regulator	Yes/No
2.	Whether Faculty staff have adopted Miller Pyramid or any other Model for progressive development of Pharmacy Skills or competences Pharmacy Students	Yes/No
3.	Whether Faculty staff have adopted Bloom's Taxonomy or any other Model for Systematic & progressive development of Thinking skills in Pharmacy Students	Yes/No
4.	Whether Faculty staff employ Formative Assessment Methods (Formal & informal methods) in ongoing theory classes	Yes/No
5.	Whether Faculty staff have adopted advanced & innovative teaching learning methods like DOAP, Problem or Case Based Learning etc.	Yes/No
6.	Whether Faculty staff Integrating Audio-Visual Facilities or ICT Facilities in Teaching – Learning Process	Yes/No





# Parameter-5.3: Programme wise number of recruited Faculty Staff Vis-à-vis Regulatory specifications

# Parameter-5.4: Programme wise number of Teaching Staff with higher professional/educational qualifications other than minimum qualifications laid down by Regulator

## Pharmacy Teaching Staff Data-

Dropdown for Pharmacy Department (Pharmaceutics, Pharmaceutical Chemistry, Pharmacology, Pharmacognosy, Pharmacy Practice, Pharmaceutical Biotechnology, Pharmaceutical Analysis & Quality Assurance,	Name of Faculty	Faculty- PCI UID or Registration No. given by Regulator (PCI)
Industrial Pharmacy, Clinical Research &		
Pharmacovigilance, Regulatory Affairs)		
(Column-1)	(Column-2)	(Column-3)
Designation of Faculty	*Dropdown for Qualification with	Nature of Appointment
(Professor, Associate Professor/Reader,	Multiple Option Selection	(Regular (Full Time), Contract (Full Time),
Assistant Professor/Lecturer, Tutor)	(B. Pharmacy or equivalent recognized by Regulator, M. Pharmacy/ Pharm. D	Part Time, Guest/Visiting Faculty)
	recognized by Regulator, Ph.D. recognized	
	by Regulator)	
(Column-4)	(Column-5)	(Column-6)
Total Experience at Assistant	Total Experience at Associate	Total Experience at Professor Level
Professor/Lecturer level (Fromto)	Professor/Reader level (Fromto)	(Fromto)
(Column-7)	(Column-8)	(Column-9)
No. of PG Students allotted as PG Guide	No. of Ph. D. Students allotted as Ph. D.	**Additional Qualification other than
(Present only)	Guide (Present only)	Minimum required for Pharmacy Faculty
		(Categorty-1, Category-2, Categorty-3,
(Column-10)	(Column-11)	Categorty-4, Categorty-5, Categorty-6) (Column-12)





#### \*\*Additional Qualification Dropdown-

*Category-1:* If full time Faculty has been awarded Ph. D. Degree from Recognized Central University & National Institutes in the area of pharmacy or relevant discipline for pharmacy faculty

*Category-2:* If full time Faculty has been awarded Ph. D. Degree from Recognized University (State Govt. University & Deemed University) in the area of pharmacy or relevant discipline for pharmacy faculty

Category-3: Doctoral or Post-Doctoral Research Fellowships established by Central Govt.

Category-4: If Faculty has been awarded Studentship Awards established by Central Government

*Category-5:* If full time Faculty has completed Certificate Course from SWAYAM Portal in the areas of Biostatistics, Research, or Health Education or any other relevant discipline

Category-6: Doctoral or Post-Doctoral Research Fellowships established by state Govt.

**PG Program Data-** (Applicable/Not Applicable)

Dropdown for Pharmacy Department	Whether Department is offering PG/M. Pharmacy in related
(Pharmaceutics, Pharmaceutical Chemistry, Pharmacology,	specialty
Pharmacognosy, Pharmacy Practice, Pharmaceutical Biotechnology, Pharmaceutical Analysis & Quality Assurance, Industrial Pharmacy, Clinical Research & Pharmacovigilance, Regulatory Affairs)	(Yes/No)
(Column-1)	(Column-2)
If yes, total sanctioned intake for PG	Total no. of Regular (Full Time) Professor in the Department
(Column-3)	(Column-4)
Total no. of Regular (Full Time) Associate Professor/Reader in the	Total no. of Regular (Full Time) Assistant Professor/Lecturer in
Department	the Department
(Column-5)	(Column-6)





# Parameter-5.5: Teaching staff Attrition Rate & creation of vacancies in past 2 Calendar Year

## **Common Data Capture Format (DCF):**

Details and No. of Teaching Staff left the College.	
Details and No. of Teaching Staff left the College: -	
Professor Cadre	
Associate Professor/Reader	
Assistant Professor/Lecturer	
Details of Professor Level Faculties left the College: -	
Name of Faculty left or resigned from the post	Month & year when Faculty left/resigned (Dropdown month & year)
(Column-1)	(Column-2)
Teacher Id No.	Registration No.
(Column-3)	(Column-4)
Details of Associate Professor Level Faculties left the College: -	
Name of Faculty left or resigned from the post	Month & year when Faculty left/resigned (Dropdown month & year)
(Column-1)	(Column-2)
Teacher Id No.	Registration No.
(Column-3)	(Column-4)
<del>L</del>	1





# Details of Assistant Professor/Lecturer Level Faculties left the College: Name of Faculty left or resigned from the post (Dropdown month & year) (Column-1) Month & year when Faculty left/resigned (Dropdown month & year) (Column-2) (Column-2) Teacher Id No. Registration No. (Column-3) (Column-4)

# Parameter-5.6: Number of expert from relevant fields invited as Guest/Visiting Faculty for Lectures in past 1 year

## **Common Data Capture Format (DCF):**

Subject for which guest/visiting Faculty engaged ()	Name of engaged Visiting/Guest Faculty ()
(Column-1)	(Column-2)
Professional Qualification of engaged Visiting/Guest Faculty	List of Pharmaceutical Industries/Research Body for Pharmacy
(Dropdown- UG in relevant discipline, PG in relevant discipline, Ph.	where engaged visiting/Guest Faculty has worked
D. in relevant discipline)	()
(Column-3)	(Column-4)
Total years of Industrial Experience (Numerical Value)	
(Column-5)	





# Parameter-5.7: No. of prestigious Academic/Research Awards achieved by UG Students in past 2 Calendar Years (for B. Pharmacy Program)

#### Data Capture Format (DCF): -

Student Name	Category of Awards (*Category-1, **Category-2, ***Category-3)
Due fe acienal Ve au /Come atou	
Professional Year/Semester	
Enrolment No	
(Column 1)	(Column 2)
Title of Award ()	Name of Agency giving Awards
Title of fiward ()	Name of rigericy giving rivarus
(Column 2)	(Column 4)
(Column 3)	(Column 4)
Level (International, National & State level)	Year of award
(Column 5)	(Column 6)
(	

(Merit Awards, Best Research/Academic awards, Studentship Grants or Awards, HACKATHON selection of Research Proposal for Research Grants will be considered)

\*\*Category-2: Academic or Research or Studentship Awards given by State Govt. Ministries/Departments/Institutes at State level or State Health Science Universities or State Govt. Body at State level (*involving State Level screening/selections*)

<sup>\*</sup>Category-1: Academic or Research or Studentship Awards given by Central Govt. Body/Institutes or International Organization (WHO etc.). or Central Govt. Bodies (involving National Level screening/selections)





\*\*\*Category-3: Academic or Research or Studentship Awards given by Deemed University/Private University (*involving minimum University & State Level screening/selections*)

\*\*\*\*Category-4: Academic or Research or Studentship Awards given by national Professional Body/National Associations recognized by Regulator like CII, FICCI, ASSOCHAM etc.

(involving minimum State Level screening/selections)

# Parameter-5.8: No. of prestigious Awards/Prize instituted at International or National or State level availed by Faculty of College in last 2 Year

#### Data Capture Format (DCF): -

Pharmacy Faculty Name	Category of Awards (*Category-1, **Category-2, ***Category-3,	
Teacher ID No	****Category 4)	
Registration No		
(Column 1)	(Column 2)	
Title of Award ()	Name of Agency giving Awards	
(Column 3)	(Column 4)	
Level (International, National & State level)	Year of award	
(Column 5)	(Column 6)	

<sup>\*</sup>Category-1 -Academic or Research Awards given by Central Govt. Body/Institutes or International Organization (WHO etc.). or Central Govt. Bodies (involving National OR international Level screening/selections)





\*\* Category-2:- Academic or Research or Studentship Awards given by State Govt. Ministries/Departments/Institutes at State level or State Health Science/Affiliating Universities or State Govt. Body at State level (*involving State Level screening/selections*)

\*\*\*Category-3: Academic or Research Awards given by Deemed University/Private University (*involving minimum University & State Level screening/selections*)

\*\*\*\*Category-4: Best Academic/Research/HACKATHON Awards given by national Professional Body/National Associations recognized by Regulator like CII, FICCI, ASSOCHAM etc.

# Parameter-5.9: Number of Extra/Co-curricular awards availed by students at State/National/International level in past 2 calendar Year (B. Pharmacy Program only)

#### **Data Capture Format (DCF):**

Whom Award/Recognition given	Name
(Individual Student, Group of Students)	
(Column 1)	<b>Professional Year</b> (First B. Pharmacy Professional, Second B. Pharmacy Professional, Third B. Pharmacy Professional, Fourth B. Pharmacy Professional)
	Enrolment No
	(Column 2)
Category of Awards (*Category-1, **Category-2, ***Category-3, ****Category-4)	Title of Award/Recognition
(Column 3)	(Column 4)
Name of Award/Recognition giving Agency/Body & Address	Month & Year of Award/Recognition (Dropdown for Month & Year)
(Column 5)	(Column 6)





\*Category-1 -Sports Awards, Visual & Performing Awards (Song, Dance, drawing etc.) and Outreach/Social Service Awards given by Central Govt. Body/Institutes or International Organization (WHO etc.). (involving screening or selection at minimum national or international level)

\*\*Category-2 Sports Awards, Visual & Performing Awards (Song, Dance, drawing etc.) and Outreach/Social Service Awards given by State Govt. Body/Institutes at State level. (involving screening or selection at minimum state level)

\*\*\*Category-3: - Sports Awards, Visual & Performing Awards (Song, Dance, drawing etc.) and Outreach/Social Service Awards given by Deemed University/Private University (*involving screening or selection at minimum state/University level*)

\*\*\*\*Category-4: Sports Awards, Visual & Performing Awards (Song, Dance, drawing etc.) and Outreach/Social Service Awards given by Professional Body/National Associations recognized by concerned Regulatory Body (*involving screening or selection at minimum state level*)

# Parameter-5.10: Number of Paper Presentations by Faculty Staff in recognized International/National & State level Conferences/Competitions in last 2 Calendar Year

Faculty Name	Category of Paper Presentations (*Category-1, **Category-2, ***Category-3, ****Category-4, *****Category-5)
Assigned Professional Phase for teaching (First B. Pharmacy Professional, Second B. Pharmacy Professional, Third B. Pharmacy Professional, Fourth B. Pharmacy Professional)	
(Column 1)	(Column 2)
Title of paper	Name of Agency sponsored Conference (If Category-1 selected)





	Name of Agency Organized Conference (If Category-2 selected)  Name of Agency Organized Conference (If Category-3 selected)
(Column 3)	(Column 4)
Level (International, National & State level) (Column 5)	Date & Year of Paper Presentation (Column 6)

\*Category-1- Seminars and conferences sponsored or organized by Central Govt. Body or Govt. National Institutes or International Organization (WHO etc.). or Central Govt. Ministry/Departments/body at national level (involving screening or selection or participation at minimum national level)

\*\*Category-2 - :Seminars or conferences Sponsored/organized by State Govt. Ministry/Departments/Body or State Health Science University or State Affiliating University at State level. (involving screening or selection or participation at minimum state level)

\*\*\*Category-3: - Seminars or Conferences organized/sponsored by Deemed University/Private University and Colleges

\*\*\*\*Category-4: Seminars or conferences organized/sponsored by national Professional Body or National Associations recognized by Regulator at national level

\*\*\*\*\*Category-5 (International in the domain of Pharmacy Education): Seminars or Conferences organized/sponsored by Academic or Research Institutes with ranking Positions in QS or Times Higher Education World University Rankings (*Physical Mode only and abroad travelling involved*)





# Parameter-5.11: Number of Academic Presentations by Students in recognized International/National & State level Conferences/Competitions in last 2 calendar Year (For B. Pharmacy Program)

Student Name	Category of Paper Presentations (*Category-1, **Category-2, ***Category-3, ****Category-4, ****Category-5)
<b>Professional Phase</b> (First B. Pharmacy Professional, Second B. Pharmacy Professional, Third B. Pharmacy Professional, Fourth B. Pharmacy Professional)	(Column 2)
Student Enrolment No	
(Column 1)	
Title of paper	Name of Agency sponsored Conference (If Category-1 selected)
	Name of Agency Organized Conference (If Category-2 selected)
	Name of Agency Organized Conference (If Category-3 selected)
(Column 3)	(Column 4)
Level (International, National & State level)	Date & Year of Paper Presentation
(Column 5)	(Column 6)

<sup>\*</sup>Category-1 Seminars and conferences sponsored or organized by Central Govt. Body or Govt. National Institutes or International Organization (WHO etc.). or Central Govt. Ministry/Departments/body at national level (involving screening or selection or participation at minimum national level)





\*\* **Category-2:** Seminars or conferences Sponsored/organized by State Govt. Ministry/Departments/Body or State Health Science University or State Affiliating University at State level. *(involving screening or selection or participation at minimum state level)* 

\*\*\* Category-3: Seminars or Conferences organized/sponsored by Deemed University/Private University and Colleges

\*\*\*\* **Category-4:** Seminars or conferences organized/sponsored by national Professional Body or National Associations recognized by Pharmacy Regulator at national level

\*\*\*\*\* Category-5: (International in the domain of Pharmacy Education): Seminars or Conferences organized/sponsored by Academic or Research Institutes with ranking Positions in QS or Times Higher Education World University Rankings (*Physical Mode only and abroad travelling involved*)

# Parameter-5.12: Number of Career Advancement Programmes/Initiatives taken by/for Teaching Staff as per UGC Guidelines in past 2 calendar Years

Name of Teaching Staff  (Column-1)	Dropdown for Department (Pharmaceutics, Pharmaceutical Chemistry, Pharmacology, Pharmacognosy, Pharmacy Practice, Pharmaceutical Biotechnology, Pharmaceutical Analysis & Quality Assurance, Industrial Pharmacy, Clinical Research & Pharmacovigilance, Regulatory Affairs, Any other) (Column-2)	Dropdown for Designation: (Professor, Associate Professor, Assistant Professor)  (Column-3)
------------------------------------	--	---





Whether Teaching Staff have	Name of the Host Institution conducted	For point a to f, duration of the
completed any one of the	Programme/Course along with Address &	course/programme selected by
following Course/Programmes: -	Location	Teaching Staff, 1 course/programme
a) Refresher Course		may be selected of 14 days' duration or
b) Methodology Workshop		two course/programme each of 7 days'
c) Syllabi upgradation		duration may be selected:
workshop		Date & duration of programme/course
d) Teaching-Learning		(Fromto)
evaluation technology		
e) Faculty Development		
Programmes		
f) Completed MOOCs with		
course with certification		
g) Contributed in		
development of e-		
contents in 4 quadrants		
(at least one quadrant)		
with minimum of 10		
modules		
h) Contributed in		
development of at least		
10 modules of MOOCs		
Whether screening of the		
applicants done for final		
selection for course/programme		
(Column-4)	(Column-5)	(Column-6)





Whether Course/Programme	Whether participation fee was taken (Yes/No)	Whether accommodation & Travelling
was recognized by UGC under		provided free of cost (Yes/No)
Career Advancement		
Programmes		
(Column-7)	(Column-8)	(Column-9)

# 6.0. Criterion-6: Assessment Policy: Formative, Internal & Summative Assessment

# 6.1: Approach for Planning and Conducting Internal Assessment Examinations

S. No.	Questions	Response Format
1.	Are Faculty/Teachers referring Programme outcome, subject/course outcomes,	Yes/No/Not Applicable
	Specific Learning Objectives (SLOs) defined by the Regulator/Affiliating University for	
	planning Internal Assessment/Periodical/Sessional Assessment Examinations?	
2.	Whether Faculty/teachers are referring Bloom's Taxonomy or Miller's Pyramid for	Yes/No
	Planning & designing Internal Assessment Examinations.	
3.	Whether Faculty/teachers are using varied assessment tools & techniques for Theory	Yes/No
	based Internal Assessment Examinations.	
4.	Whether Faculty/teachers are using varied assessment tools & techniques for	Yes/No
	Practical based Internal Assessment Examinations.	
5.	Whether Faculty/teachers are planning & conducting Skill/Competency based	Yes/No
	Internal Practical Assessments & Examinations.	
6.	Has the Faculty maintained evidence (electronic/physical) of Practical based Internal	Yes/No
	Assessments & Examinations?	





# Parameter-6.2: Quality & Structured practices for Academic Assessment and Evaluation of Students in Theory & Practical areas vis-à-vis Curriculum Framework

## Data Capture Format (DCF) for this Parameter: -

Questions	Response Format
Whether Faculty/teachers are designing Blueprint for Theory based Internal	Yes/No
Assessment/Examinations	
Whether Faculty/teachers are designing Blueprint for Practical based Internal	Yes/No
Assessment/Examinations	
Whether Faculty/teachers in Blue Print highlight how much weightage will be	Yes/No
given to levels of Bloom's Taxonomy or Miller's Pyramid	
Whether Students have been oriented about how they are required to respond to	Yes/No
assessment questions or problems related to various levels of Bloom's Taxonomy	
or Miller's Pyramid.	
Whether Faculty/teachers are using well-defined checklists for assessing	Yes/No
performance of students in Practical or Performance based Assessments	

# Parameter-6.3: Evaluation of Theory Examination Papers of Internal Assessment and Semester End/Year End University Examinations vis-à-vis weightage given to different levels in Bloom's Taxonomy

Questions	Response Format
What percentage weightage is given to evaluating Remembering (Knowledge)	Numerical Value
thinking skill as per Bloom's Taxonomy in the recently conducted Internal	
Assessment?	
What percentage weightage is given to evaluating Understanding	Numerical Value
(Comprehension) thinking skill as per Bloom's Taxonomy in the recently	
conducted Internal Assessment?	
What percentage weightage is given to evaluating Applying (Application),	Numerical Value
Analysing and Evaluating thinking skill as per Bloom's Taxonomy in the recently	
conducted Internal Assessment?	





What percentage weightage is given to evaluating creating thinking skill as per	Numerical Value	
Bloom's Taxonomy in the recently conducted Internal Assessment?		
What percentage weightage is given to evaluating Remembering (Knowledge)	Numerical Value	
thinking skill as per Bloom's Taxonomy in the recently conducted Semester End		
University Examination?		
What percentage weightage is given to evaluating Understanding	Numerical Value	
(Comprehension) thinking skill as per Bloom's Taxonomy in the recently		
conducted Semester End University Examination?		
What percentage weightage is given to evaluating Applying (Application),	Numerical Value	
Analysing and Evaluating thinking skill as per Bloom's Taxonomy in the recently		
conducted Semester End University Examination?		
What percentage weightage is given to evaluating creating thinking skill as per	Numerical Value	
Bloom's Taxonomy in the recently conducted Semester End University		
Examination?		

# Parameter-6.4: Department wise -Post formative/Periodical and summative Assessment/University Examination and Action Taken Reports (ATRs)

S. No.	Questions	Response Format
1.	Has the pharmacy college/institute developed practice of analysis of data post Internal/formative	Yes/No
	& summative assessment (University Examination) of students?	
2.	Do Faculty identify high performing, average performing & low performing students based on	Yes/No
	analysis of Internal/formative & summative assessment (University Examination) data?	
3.	Does the Faculty organize/provide additional remedial support to students for attaining desired	Yes/No
	level of learning?	
4.	Does the Faculty provide advance capsule of learning to students with remarkable performance	Yes/No
	for further strengthening of their learning?	





# 7.0. Criterion-7: Research Output & Impact

Parameter-7.1: Total number of research paper publications by Faculty Staff with Institutional Affiliation in last 2 Years in indexed Journals

Parameter-7.2: Cumulative Citation Scores of research papers published in indexed journals vis-à-vis 7.1 Parameter

**Common Data Capture Format (DCF) for parameters-7.1. to 7.2:** 

*Name of	Designation	For Faculty:	Title of the Research Paper	Name of Journal
Author/Research	(Professor, Associate	PCI Registration No		
Paper Publisher	Professor, Assistant			
	Professor, UG Students,	Teacher ID No		
	PG Students)	For students: -		
		Enrolment No		
(Column 1)	(Column 2)	(Column-3)	(Column 4)	(Column 5)
Year of Publishing	Dropdown for Database	Citation Index for the	***Quartile Category of	
	for	published Paper based on	Journal	
	(category-1	Database		
	category- 2)			
(Column 6)	(Column 7)	(Column 8)	(Column 9)	

<sup>\*</sup>Category-1: Scopus, PubMed/Medline, Central Science Citation index, Science Citation Index, Directory of Open access Journals (DOAJ) and WOS

Parameter-7.3: - Number of patents/ design registration filed by the Institution in the last 2 calendar Years

Parameter-7.4: - Number of patents granted in last 2 calendar Years

<sup>\*\*</sup>Category-2: UGC Care List





## Common Data Capture Format (DCF) for parameters:-

<b>Dropdown</b> (Design Registration, Patent)	Name of Person (s) Filed	<b>Designation</b> (Professor, Associate Professor, Assistant Professor)
(Column1)	(Column 2)	(Column 3)
PCI Registration No.	Title or Topic of Work	If Patent selected
		Application No Application Date Patent Publication no Patent Publication Date Patent Number Date of Grant of Patent
(Column 4)	(Column 5)	(Column 6)

# Parameter-7.5: - No. of patents converted to products and commercialized in the last 2 Financial Years

Whether Pharmacy College has	If Yes, College to provide following information		
commercialized some patents (Yes/No)	Number of patents commercialized through licensing of the patent	List of patents	Revenue generated in past 2 Year in INR
	Number of patents commercialized through selling out	List of Patents	Revenue Generated in Past 2 Year in INR





Parameter-7.6: No. of extramural funded projects completed/ongoing in collaboration with Industry/Nongovernment (National, State/International) funding agencies in last 2 Financial Year

Parameter-7.7: - No. of extramural funded projects completed/ongoing/being funded by government agency in India and abroad like CSIR, ICMR & DST etc. in last 2 Financial Years

Parameter-7.9: - Total revenue generated through funded projects (Government/Non-Government/International), Commercialization of the Patent & Consultancy provided by Institution in the last 2 Year vis-à-vis Parameter 7.6 & 7.7

#### Common Data Capture Format (DCF) for parameters- 7.6,7.7, 7,9

Title of Research projects	Status (Granted, ongoing, completed)	(Month& Year of Granting of Research Project,	Starting Year Research Project & Completed year)
(Column 1)	(Column 2)	(Column 3)	(Column 4)
Name of Funding Agency	Location Funding Agency (Drop down for Country & State)	Management /Type of Funding Agency  (Drop down-Government, Non-Government, Industry & Autonomous body)	Project wise total Layout/cost in INR
(Column 5)	(Column 6)	(Column 7)	(Column 8)





	Whether the pharmacy	List Agencies Whom Institution	Agency wise payment done in
Whether transfer of	college/institute is	provided Consultancy	INR for availing of Consultancy
technologies took place for	providing Consultancy		services provided by Institution
funded project (Yes/No)	services to other in the		along with Year of
If Yes,	field of Pharmacy (Yes/No)		Payment
	If Yes, provide following		
(Column 9)	information: -		
	(Column 10)	(Column 11)	(Column 12)

# Parameter-7.8: - Number of Industry sponsored Laboratory established in the Institution in the last 2 calendar Year

## Common Data Capture Format (DCF) for parameters:-

Whether Pharmaceutical Industry-sponsored Laboratory has been established in the Institution (Yes/No) If Yes, provide following information: -	Name of the Industries sponsored Laboratories established in the Institution	Name of the Industry establish the Laboratory	Year of establishment
(Column 1)	(Column 2)	(Column 3)	(Column 4)





# Parameter-7.10: - Percentage of teachers possessing minimum educational qualifications required to be recognized/qualifying as PG/Ph. D. guides

Required data is being captured in 5.3 Parameter

# Parameter-7.11: Number of registered Start-ups initiated/established with the support of Incubation Cell at Institute in past 2 financial years

## **Data Capture Format: -**

Whether the pharmacy college/institute has established Incubation Cell for promoting Start-Ups at Institution level (Yes/No) If Yes, provide the following	Number of Start-ups initiated in past 2 years	Number of ongoing start-ups
information:		
(Column-1)	(Column-2)	(Column-3)
Number of Start Ups reached the Scaling	Number of Start Ups reached the Scaling	
stage/Turnover size of INR 25 Lakhs but less	stage/Turnover size of INR 50 Lakhs or	
than 50 Lakhs	more	
(Column-4)	(Column-4)	

# 8.0. Criterion-8: Financial-Resource: Recurring & non-recurring expenditures

Parameter-8.1: Total amount spent on procurement/subscription of print version/online version of Books & Journals and other Learning Resources in past 1 Financial Year

(Dropdown for Department & e-resources) Number of Books (pr	orint & online version) added in last 1 year
---	--





Pharmaceutics, Pharmaceutical Chemistry, Pharmacology,	
Pharmacognosy, Pharmacy Practice, Pharmaceutical	
Biotechnology, Pharmaceutical Analysis & Quality Assurance,	
Industrial Pharmacy, Clinical Research & Pharmacovigilance,	
Regulatory Affairs, Any other	
(Column-1)	(Column-2)
Total amount spent on the procurement of books (print &	Number of Journals (print & online version)& other e-resources
electronic together) in INR	subscribed in last 1 year
(Column-3)	(Column-4)
Total amount spent on subscriptions and procurement of	Total amount spent on procurement and subscriptions, print & electronic
Journals (print & electronic copies) in INR	copies of Books & Journals in the previous Financial Year
(Column-5)	(Column-6)

# Parameter-8.2: Cumulative Amount spent on procurement of consumable Lab based materials in last 1 Financial Year Data Capture Format (DCF) for this parameter: -

Financial Year	Total amount spent on purchasing consumables materials in Practical laboratories (Pharmaceutics, Pharmaceutical Chemistry, Pharmacology, Pharmacognosy, Pharmacy Practice,
(Column-1)	Pharmaceutical Biotechnology, Pharmaceutical Analysis & Quality Assurance, Industrial Pharmacy, Clinical Research & Pharmacovigilance, Regulatory Affairs, Any other) (Column-2)
Total amount spent on purchasing of consumables in Practical Laboratories in	
(Column-3)	

# Parameter-8.3: Amount spent on procurement of non-consumable equipment in Laboratories in past 1 Financial year





## Data Capture Format (DCF) for this parameter: -

Financial Year	Total amount spent on purchasing non-consumables in Practical Laboratories
	(Dropdown for laboratories)
	Pharmaceutics, Pharmaceutical Chemistry, Pharmacology, Pharmacognosy, Pharmacy Practice,
	Pharmaceutical Biotechnology, Pharmaceutical Analysis & Quality Assurance, Industrial Pharmacy,
(Column-1)	Clinical Research & Pharmacovigilance, Regulatory Affairs, Any other
	(Column-2)
Total amount spent on the purchasing of	
non-consumables in the Practical	
Laboratories in the Pharmacy college	
(Column-3)	

# Parameter-8.4: Amount spent on procurement of consumable materials in Animal Labs/Simulated Lab in last 1 Financial Year

**Section-1: Animal Labs** 





Financial Year	Drop down for Department wise	Amount spent for procuring consumable materials
	Laboratory for Animal Lab/House	for Animal Labs
	Pharmaceutics, Pharmaceutical	
	Chemistry, Pharmacology,	
	Pharmacognosy, Pharmacy Practice,	
	Pharmaceutical Biotechnology,	
	Pharmaceutical Analysis & Quality	
	Assurance, Industrial Pharmacy,	
	Clinical Research &	
	Pharmacovigilance, Regulatory Affairs,	
	Any other	
(Column-1)	(Column-2)	(Column-3)

#### **Section-2: Simulation Labs**

Financial Year		Total amount spent on procuring
	(Drop down for Department wise)	Consumables for simulation labs
	Laboratory for simulation lab	(Procurement/subscriptions of ICT enabled
	(Pharmaceutics, Pharmaceutical Chemistry,	Software & Application like Pharmacy
	Pharmacology, Pharmacognosy, Pharmacy Practice, Pharmaceutical Biotechnology, Pharmaceutical Analysis & Quality Assurance, Industrial Pharmacy, Clinical Research & Pharmacovigilance, Regulatory Affairs, Any other)	Simulator, Animal Simulator, Virtual Reality based Software for Practical training)
(Column-1)	(Column-2)	(Column-3)

Parameter-8.5: Cumulative amount spent on organization of Guest Lectures, Conferences/Seminars & workshops with external participants & Resource Persons in last 1 financial year





## Data Capture Format (DCF) for this parameter: -

Financial Year	Title of in-house Program ()	Nature of Program	Date & Duration
		(Seminar/Conference, Workshop,	
		Guest Lecture, Any other)	
(1)	(2)	(3)	(4)
Total amount spent on	Heads of Expenditures	Conducted for which Program	
Program	(Professional Fee for Resource Person,	(UG, UG+PG)	
	Travelling of Resource Person, Lodging &		
	Accommodation of Resource Person, Any		
	other)		
(5)	(6)	(7)	

# Parameter-8.6: Cumulative amount spent on sponsoring participation of Faculty Staff in Professional Development Programs/Continuing Education organized outside the Institution in last 1 Financial Year

## Data Capture Format (DCF) for this parameter: -

Financial Year	Title of Outstation Program (	Total Faculty deputed for	Date & Duration
		Outstation Program	
(1)	(2)	(3)	(4)
Names of Faculty	Total amount spent on Program	Heads of Expenditures	Faculty is engaged for
(5)	(6)	(Participation Fees, Travelling,	which Program
		Lodging & Accommodation of Any	(UG, UG+PG)
		other) (7)	(8)

# Parameter-8.7 Cumulative amount spent on consumables for indoor & outdoor sports/games facilities in Past 1 Financial Year





Financial	Amount spent on	Amount spent on augmentation of physical	Total amount spent in INR
Year	consumable sports	infrastructures & equipment other than	
	material/ renovation/	mandatory requirements in past 1 year	
	enhancement in INR in		
	past 1 year		(Column-4)
(Column-1)	(Column-2)	(Column-3)	2+3

# Parameter-8.8: Amount spent on salary for Faculty in last 1 Financial year

## Data Capture Format (DCF) for this parameter: -

Financial Year	Designation/cadre of Faculty Staff (Professor, Associate Professor, Assistant Professor)	Name of Faculty	Total amount spent on Gross Salary	Supporting document Faculty wise (Form16b)
(Column- 1)	(Column-2)	(Column-3)	(Column-4)	(Column-5)

## Parameter-8.9: Amount spent on salary for Non-Teaching Staff in past 1 Financial year





Financial	Designation/cadre of non-	Name of non-teaching	Total amount spent on	Supporting document
Year	teaching Staff	Faculty	Gross Salary	(Form16b)
	()			

# Parameter-8.10: Percentage of Electricity (Units) vis-à-vis total consumed electricity in the previous financial year from renewable energy (solar/wind)

# Data Capture Format (DCF) for this parameter: -

Financial Year	Total Number of electricity units consumed by Pharmacy College
(Column-1)	(Column-2)
Total Amount spent on consumption of Electricity In Pharmacy College	Number of electricity units produced by Institution (Pharmacy College and Hostel Block ) from renewable resources like Solar/Wind energy in the previous Financial Year
(Column-3)	(Column-4)

# Parameter-8.11: Amount spent on strengthening of Safety Measures in Campus in last 1 Financial year

Heads of expenditure in INR vis-à-vis safety measures in the previous Financial Year	Amount spent in INR
Teaching Block	
Amount spent on maintenance of Fire Safety equipment	
Amount spent on maintenance of existing facilities for Quality Drinking water	
Amount spent on maintenance of CCTVs	
Amount spent on maintenance of electrical gadgets	
Amount spent maintenance of Lifts	
Amount spent on maintenance of existing facilities for Biomedical Waste Management (BMW)	





Amount spent on salary of outsourced security Staff in the college	
Hostel Block	
Amount spent on maintenance of Fire Safety equipment	
Amount spent on maintenance of existing facilities for Quality Drinking water	
Amount spent on maintenance of CCTVs	
Amount spent on maintenance of electrical gadgets	
Amount spent on salary outsourced security Staff in the hostel	

# Parameter-8.12: Amount spent on organization of Industrial tour/Field Visit based practical training in last 1 Financial Year

## Data Capture Format (DCF) for this parameter: -

Dropdown for	Dropdown for following	Amount spent in INR
Programme	(Industry Visit, Field Visit, Industrial Training,	
	Industrial internship, others)	
(Column-1)	(Column-2)	(Column-3)

# Parameter-8.13: - Total Seed money allocated for promotion of Innovation & Research Activities in past 1 Financial year

Financial Year	Total allocated amount in INR
(Column-1)	(Column-2)
Total utilized amount under Category-1	Total utilized amount under Category-2
(Column-3)	(Column-4)
Total utilized amount under Category-3	





(Column-5)

**Category-1:** Capacity Building Programs of Faculty for Research Methodology, Research Proposal writing, Research Paper writing etc. organized by PCI, National Institutes & State Institutes. In-house Program by inviting reputed Resource Persons with publications in indexed journals as mentioned under 7.1 parameter.

Category-2: Funding of Research Projects submitted by Faculty

Category-3: Funding of Research Projects submitted by Student

# 9.0. Criterion-9: Community Outreach Programs

# Parameter-9.1: - Number of Awareness Programs for Medication Education organized in past 1 year

Whether College is organizing Awareness Programs for Medication Education (Yes/No)  (Column-1)	Mode of organization of Medication Education (Dropdown: As self-initiation, Collaboration with Local Self-government, Collaboration with District Government, Collaboration with State Government, Collaboration with Central Government, Collaboration with School District Authorities, Collaboration with Old Day's Home Authorities)  (Column-2)
<ul> <li>Purpose of Medication Education</li> <li>Sensitization for prescription based medication</li> <li>Sensitization for non-prescription based OTC medication</li> <li>Sensitization for adherence to prescribed regimen</li> <li>Potential side effects of non-prescribed OTC based medications</li> </ul>	<ul> <li>In adopted Urban locality         (NameLocation/Address)</li> </ul>





<ul> <li>Potential side effects of antibiotics</li> <li>Randomly without any pre-specified purposes</li> </ul> (Column-3)	<ul> <li>In adopted School (NameLocation/Address)</li> <li>In adopted Old Day's Home         (NameLocation/Address)</li> <li>Randomly anywhere</li> </ul>
	(Column-4)
No. of beneficiaries benefitted/attended	Date & Duration (Fromto)
(Column-6)	(Column-7)
Whether recognized by government:  o Recognized by Local government o Recognized by District level government authority o Recognized by State Government o Recognized by Central Government	
(Column-8)	

# Parameter-9.2: - Number of Medication Adherence Support and Medication Assistance Programs organized in adopted rural/urban locality/old days Homes etc. in past 1 year

Whether College is organizing Medical Assistance and Medical	Mode of organization of Medical Assistance and Medical
Adherence Support Programs (Yes/No)	Adherence Programs (Dropdown: As self-initiation, Collaboration
	with Local Self-government, Collaboration with District Government,
	Collaboration with State Government, Collaboration with Central
(Column-1)	





	Government, Collaboration with School District Authorities, Collaboration with Old Day's Home Authorities)
	(Column-2)
Purpose of Organization of Medical Assistance and Medical Adherence Support Programs  O Helping to access essential medication O Helping to access essential medication at low cost/reasonable cost O Any other  (Column-3)	Location of organization of Medical Assistance & Adherence Programs:  In adopted village (NameLocation/Address)  In adopted Urban locality (NameLocation/Address)  In adopted Rural locality (NameLocation/Address)  In adopted School (NameLocation/Address)  In adopted Old Day's Home (NameLocation/Address)  Randomly anywhere
No. of beneficiaries benefitted	Date & Duration (Fromto)
(Column-5)	(Column-6)
Whether recognized by government:  Recognized by Local government Recognized by District level government authority Recognized by State Government Recognized by Central Government (Column-7)	





# Parameter-9.3: - Observations & celebration of National/International days & weeks by Organizations of Community Outreach Programs in past 1 year

# Data Capture Format for this Programme: -

Whether College is organizing Community Outreach Programs during	Title of Celebrated National/International Days & weeks
National/International days & weeks (Yes/NO)	
	(Column-2)
(Column-1)	
	Type of Outreach Programmes organized
Date & Duration (Fromto)	<ul> <li>Medication Awareness Programs</li> </ul>
	<ul> <li>Medication Adherence Support Programs</li> </ul>
(Column-3)	<ul> <li>Medication Assistance Programs</li> </ul>
	<ul> <li>Health Screening &amp; Health Fair Programs</li> </ul>
	<ul> <li>Vaccination Drives</li> </ul>
	Nutrition Well Ness programs
	o Any other
	(Column-4)
Where organized:	
<ul> <li>In adopted village</li> </ul>	
(NameLocation/Address)	
<ul> <li>In adopted Urban locality</li> </ul>	
(NameLocation/Address)	
<ul> <li>In adopted Rural locality</li> </ul>	
(NameLocation/Address)	
o In adopted School ( <i>NameLocation/Address</i> )	
<ul> <li>In adopted Old Day's Home</li> </ul>	
(NameLocation/Address)	
o Any other	
(Column-5)	





# 10.0. Criterion-10: Quality Assurance System

# Parameter-10.1: NAAC Score/NIRF Position/Regulator recognized assessment and rating in the last 2 calendar year

S. No.	Questions	Response Format
1	Whether the college has/had participated in	Yes/No
	NAAC Accreditation or NIRF ranking or Regulator recognized Assessment and	If Yes, provide following
	rating system?	NAAC Grade
		Grade achieved Regulator recognized Assessment rating
2	Has the pharmacy college/institute applied	Yes/No
	in NIRF India Ranking?	If Yes, provide following information
		Position in NIRF
		Year of Ranking
		Category of Institution





# **Parameter-10.2: Position NIRF-Innovation Ranking**

Data Capture Format (DCF) for this parameter: -

S. No.	Questions	Response Format
1	Has the pharmacy college/institute applied	Yes/No
	in NIRF Innovation Ranking for Year?	If Yes, provide following information
		Position in NIRF
		W CD 1:
		Year of Ranking
		Category of Institution
		Category of motitudon

# Parameter 10.3: Approach of Internal Quality Assurance Cell (IQAC) for strengthening Quality Improvement & Enhancement measures in the pharmacy college/institute

Questions	Response Format
Has IQAC been constituted?	Yes/No
Does the pharmacy college/institute has documented evidences	Yes/No
about Constitution of IQAC?	
Does IQAC conduct training programme for staff for making	Yes/No
aware them approach of quality improvement and	
enhancement?	
Has IQAC adopted scientific model like PDCA Cycle for improving	Yes/No
& enhancing quality?	





Does each department conduct its periodical audit & set its targets for periodical quality improvement & enhancement?

# 11.0. Feedback & Perception of Stakeholders

## Parameter-11.1 - : Feedback from sampled students & Inspiration Index

Dropdown for Semester ()	Name of Student
(Column-1)	(Column-2)
Enrolment No.	Email-id of student
(Column-3)	(Column-4)
Dropdown (Day scholar, Availing Hostel	
Facilities of College)	
(Column-5)	

## Parameter-11.2: -Feedback from sampled Faculty & Loyalty Index

Dropdown for Department ()	Name of Faculty
(Column-1)	(Column-2)
Regulator Registration Number	Email-id of Faculty
	(Column-4)





(Column-3)	
Aadhar Card No.	Taking Classes (UG, UG+PG, Diploma+UG+PG)
(Column-5)	(Column-5)

## Parameter-11.3 Perception of Alumni towards quality of Institution

Completed B. Pharmacy (Year Dropdown)	Name of Alumni
(Column-1)	(Column-2)
Employment Status (Pursuing Higher Study,	Email-id of Alumni
employed in Pharmaceutical Industry, Self-	(Column-4)
employed, Govt. Officer in Pharmacy, Non- employed, Faculty in the College, Employed in	
other)	
(Column-3)	

# Parameter-11.4 Feedback and reports of Inspection Committee as appointed by Regulator

Date of Inspection	Dropdown for Araes as per SIF (Standard Inspection Format)
(Column-1)	





	(Physical Infrastructure Facilities, Financial Resource-Allocation and Utilizations, Teaching Staff, Academic Requirement, Equipment & Apparatus)
	(Column-2)
Highlighted Non-compliance observations by Inspection Team	Whether closure action submitted by College to Regulator (Yes/No)
(Column-3)	(Column-4)
Whether Closure Action approved by Regulator (Yes/No)	
(Column-5)	