PHARMACY COUNCIL OF INDIA

Standard Inspection Format (S.I.F) for institutions conducting B. Pharm and D. Pharm

(To be filled and submitted to PCI by an organization seeking approval of the course / continuation of the approval)

(SIF-C)

		(311-C
To be filled up by P.C.I.	To be filled up by inspectors	
Inspection No.:	Date of Inspection:	
FILE No.:	NAME OF THE INSPECTORS: 1. (BLOCK LETTERS)	
	2	

PART – I A - GENERAL INFORMATION

A – I .1 Name of the Institution:	
Complete Postal address:	
STD code	
Telephone No.	
Fax No.	
E-mail	
Year of starting of the course	Diploma & Degree
	& Degree
Status of the course conducting body: Government /	
University / Autonomous / Aided / Private (Enclose	
copy of Registration documents of	
Society/Trust)	
A – I .2	
Name, address of the Society/Trust/ Management	
(attach documentary evidence)	
STD Code:	
Telephone No:	
Fax No:	
E-mail	
Web Site:	
A – I .3	
Name, Designation and Address of person to be	
contacted by phone	
STD Code	
Telephone No	
Office	
Residence	
Mobile No.	
Fax No	
E-Mail	
A – I .4	
Name and Address of the Head of the Institution	
A – I. 4 a) Whether the Jan Aushadhi Medical Store has been	Yes / No
opened by your institution	(Please tick (✓) the relevant portion)
opened by your institution	

A - I.5FOR INSTITUTION SEEKING CONTINUATION OF APPROVAL

a. DETAILS OF AFFILIATION FEE PAID

Name of the Course	Affiliation Fee paid up to	Receipt No	Dated	Remarks of the Inspectors
D. Pharm				
B. Pharm				

b. APPROVAL STATUS

Name of	Approved	Intake Approved and	PCI	STATE	UNIVERSITY	Remarks
the	up to	Admitted		GOVT		of the
Course						Inspectors
B. Pharm		Approval Letter No and Date				
		Approved Intake				
		Actually Admitted				
D. Pharm		Approval Letter No and Date				
		Approved Intake				
		Actually Admitted				

c. STATUS OF APPLICATION

Course	Extension of Approval		Increase in Intake of		Ren	narks
			Seats		Current Intake	Proposed increase in Intake
D. Pharm	Yes	No	Yes	No		
B. Pharm	Yes	No	Yes	No		

Note: Enclose relevant documents

A -I. 6

Whether other Educational Institutions/Courses are also being run by the Trust / Institution in the

Building / campus? If yes, give status Yes No

	- I. 6 a Status of the Pharmacy Course:				
Independent Building					
Wing of another college					
Separate Campus					
Multi Institutional Campus					

Examining Authority: For Diploma course With complete postal Address, Telephone No. and STD Code.

For Degree course

B - Details of the Institution

B –I .1					
Name of the Princi	pal				
	Qualificat	ion*	Teaching Experience Required	Actual experience	Remarks of the Inspectors
Qualification/	M. Pharm		15 years, out of which 5 years as Prof. / HOD		
Experience	PhD		10 years, out of which at least 05 years as Asst. Prof		

^{*} Documentary evidence should be provided

B-I.2

For institution seeking continuation of affiliation

Course	Date of last Inspection	Remarks of the Previous Inspection Report	Complied / Not Complied	Intake reduced/Stopped in the last 03 years*
B. Pharm		•		

^{*} Enclose Documents

B-I.3

Status of Governing Council:	Government/Trust/Society/Individual/University
Details of the Governing Body	Enclosed / Not Enclosed
Minutes of the last Governing council Meeting	Enclosed / Not Enclosed

B -I .4

Pay Scales:

Staff	Scale of pay	PF	Gratuity	Pension	Remarks of the
				benefit	Inspectors
Teaching Staff	AICTE /UGC/State Govt.	Yes / No	Yes / No	Yes / No	
	Yes / No				
Non- Teaching	State Government	Yes / No	Yes / No	Yes / No	
Staff	Yes / No				

B-I.5

D. Pharm Course: Admission statement for the past three years

ACADEMIC YEAR	Year 200-	Year 200-	Year 200-
Sanctioned			
No. of Admissions			
Unfilled Seats			
No. of Excess Admissions			

B-I.6

Academic information: Percentage of D. Pharm results for the past three years:

ACADEMIC YEAR	Year 200-	Year 200-	Year 200-
D. Pharm			

B-I.7

B. Pharm Course: Admission statement for the past three years

ACADEMIC YEAR	Year 200-	Year 200-	Year 200-
Sanctioned			
No. of Admissions			
Unfilled Seats			
No. of Excess Admissions			

$B\,{-}I\,.8$ Academic information: Percentage of UG results for the past three years based on University Calendar

ACADEMIC YEAR	Year 200-	Year 200-	Year 200-
1 st year			
2 nd year			
3 rd year			
Final year			
Pass % (Final Year)			

$\mathbf{B} - \mathbf{II}$

Co – Curricular Activities / Sports Activities

Co - Curricular Activities / Sports Activities	
Whether college has NSS Unit (Yes/No)?	
If no give reasons	
NSS Programme Officer's Name	
Programme conducted (mention details)	
Whether students participating in University level cultural	Yes/No
activities / Co- curricular/sports activities	
Physical Instructor	Available / Not available
Sports Ground	Individual / Shared

C - FINANCIAL STATUS OF THE INSTITUTION

Audited financial Statement of Institute should be furnished

C .1 Resources and funding agencies (give complete list)

C .2 Please provide following Information

Receipts			Expenditure			
Particulars	Amount	Sl. No.		Particulars	Amount	of the Inspectors
Grants a. Government b. Others		CAPITAL EXPENDITURE				_
Tuition Fee		1.	Bui	lding		
Library Fee		2.	Equ	ipment		
Sports Fee		3.	Oth	ers		
Union Fee		REV				
Others		1	Sala	ary		
		2.	EX	PENDITURE		
			i	College		
			ii	Others		
		3.	(If a	any)		
		4.	5. Government Fee			
		6.				
		7				
Total		l				
i otai		0.				
	Particulars Grants a. Government b. Others Tuition Fee Library Fee Sports Fee Union Fee	Particulars Amount Grants a. Government b. Others Tuition Fee Library Fee Union Fee Others	Particulars Amount SI. No. Grants a. Government b. Others Tuition Fee 1. Library Fee 2. Sports Fee REV Others 1 2. 3. 4. 5. 6. 7.	Particulars Amount SI. No. Grants a. Government b. Others Tuition Fee 1. Buil Library Fee 2. Equ Sports Fee 3. Oth Union Fee REVENUE Others 1 Sala 2. MA EXI ii 3. Uni (If a 4. Ape 5. Gov 6. Dep the Total	Particulars Amount SI. Particulars No. Grants a. Government b. Others Tuition Fee 1. Building Library Fee 2. Equipment Sports Fee 3. Others Union Fee REVENUE EXPENDIUT Others 1 Salary 2. MAINTENANCE EXPENDITURE i College ii Others 3. University Fee (If any) 4. Apex Bodies Fee 5. Government Fee 6. Deposit held by the College 7. Others	Particulars

Note: Enclose relevant documents

PART- II PHYSICAL INFRASTRUCTURE

1. a. Availability of Land (D.Pharm / B.Pharm c	ourses)	: Available/Not Available						
a) 2.5 acres District HQ/Corporation/Muni-	cipality li	mit						
b) 0.5 acre for City / Metros								
b. Building [†]	:	Own/Rented/Leased						
c. Land Details to be in the name of Trust and	Society							
i) Own – Records to be enclosed								
Sale deed		: Enclosed/Not available						
d. Building:								
i) Approved Building plan, sale deed to	:	Enclosed/Not available						
be enclosed)								
e. Total Built Area of the college building in S	Sq.mts	: Built up Area						
	1.0							
	Amenities and Circulation Area							
2. Class rooms:								

Total Number of Class rooms provided for both D. Pharm and B. Pharm

Class	Required	Available Numbers	Required Area * for each Class Room	Available Area in Sq. mts	Remarks of the Inspectors
D. Pharm	02		90 Sq. mts each		
B. Pharm	04		90 Sq. mts each (Desirable)		
			75 Sq. mts each (Essential)		

^{(*} To accommodate 60 students)

3. Laboratory requirement for both D. Pharm and B. Pharm

Sl.	Infrastructure for	Requirement as per	Available	Remarks/
No.		Norms	No. & Area in Sq mts	Deficiency
1	Laboratory Area for B. Pharm Course	90 Sq .mts x n (n=10) -		
	(10 Labs)	Including Preparation		
	Laboratory area for D. Pharm Course	room - Desirable		
	(03 Labs)	75 Sq. mts - Essential		
2	Pharmaceutics	03 Laboratories		
	Pharmaceutical Chemistry	03 Laboratories		
	Pharmaceutical Analysis	01 Laboratory		
	Pharmacology	03 Laboratories		
	Pharmacognosy	02 Laboratories		
	Pharmaceutical Biotechnology (Including	01 Laboratory		
	Aseptic Room)			
	Total no. Laboratories for B.Pharm and			
	D.Pharm Course	13 Laboratories *		
3	Preparation Room for each lab	10 sq mts		
	(One room can be shared by two labs, if it is	(Minimum)		
	in between two labs)			
4	Area of the Machine Room	80-100 Sq.mts		
5	Central Instrument Room	80 Sq.mts with A/C		
6	Store Room – I	1 (Area 100 Sq mts)		
7	Store Room – II	1 (Area 20 Sq mts)		
	(For Inflammable chemicals)			

^{*}No. of laboratories required for for both D. Pharm and B. Pharm

[†] The Institutions will not be permitted to run the courses in rented building on or after 31.12.2008

- 1. All the Laboratories should be well lit & ventilated
- 2. All Laboratories should be provided with basic amenities and services like exhaust fans and fuming chamber to reduce the pollution wherever necessary.
- 3. The workbenches should be smooth and easily cleanable preferably made of non-absorbent material.
- 4. The water taps should be non-leaking and directly installed on sinks Drainage should be efficient.
- 5. Balance room should be attached to the concerned laboratories.

4. Administration Area:

Sl.No.	Name of infrastructure	Requirement as per Norms	Requirement as per	Available		Remarks/ Deficiency
		in number	Norms, in	No.	Area in	
			area		Sq .mts	
1	Principal's Chamber	01	30 Sq .mts			
2	Office – I – Establishment					
3	Office – II – Academics	01	60 Sq. mts			
4	Confidential Room					

5.Staff Facilities:

Sl	Name of	Requirement	Requirement	Av	vailable	Remarks/
No.	infrastructure	as per Norms in number	as per Norms in area	No.	Area in Sq. mts	Deficiency
1	HODs for B.Pharm Course	Minimum 4	20 Sq mts x 4			
2	Faculty Rooms for D.Pharm & B.Pharm course		10 Sq mts x n (n=No of teachers)			

6.Museum, Library, Animal House and other Facilities:

Sl No.	Name of infrastructure	Requirement as per Norms	Requirement as per Norms in area	Av	ailable	Remarks/ Deficiency
		in number		No.	Area in Sq. mts	
1	Animal House	01	80 Sq. mts			
2	Library	01	150 Sq. mts			
3	Museum	01	50 Sq. mts (May be attached to the Pharmacognosy lab)			
4	Auditorium / Multi Purpose Hall (Desirable)	01	250 – 300 seating capacity			
5	Herbal Garden (Desirable)	01	Adequate Number of Medicinal Plants			

7. Student Facilities:

Sl.	Name of	Requirement	Requirement as	Available		Remarks/
No.	infrastructure	as per Norms in number	per Norms in area	No.	Area in Sq. mts	Deficiency
1	Girl's Common Room (Essential)	01	60 Sqmts			
2	Boy's Common Room (Essential)	01	60 Sq.mts			
3	Toilet Blocks for Boys	01	24 Sq.mts			
4	Toilet Blocks for Girls	01	24 Sq.mts			
5	Drinking Water facility – Water cooler (Essential).	01	-			
6	Boy's Hostel (Desirable)	01	9 Sq mts/ Room Single occupancy			
7	Girl's Hostel (Desirable)	01	9 Sq mts / Room (single occupancy) 20 Sq mts / Room (triple occupancy)			
8	Power Backup Provision (Desirable)	01				

8. Computer and other Facilities:

Name	Required	Av	ailable	Remarks of the
		No. Area in		Inspectors
			Sq. mts	
Computer Room for	01			
B.Pharm Course	(Area 75 Sq mts)			
Computer	1 system for every 10 students			
(Latest configuration)	(UG & PG)			
Printers	1 printer for every 10			
	computers			
Multi Media Projector	01			
Generator (5KVA)	01			

9. Amenities (Desirable)

Name	Requirement as Available		ailable	Not Available	Remarks/	
	per Norms in area	No. Area in Sq. mts			Deficiency	
Principal quarters	80 Sq. mts					
Staff quarters	16 x 80 Sq mts					
Canteen	100 Sq. mts					
Parking Area for staff and students						
Bank Extension Counter						
Co operative Stores						
Guest House	80 Sq. mts					
Auditorium						
Seminar Hall						
Transport Facilities for						
students						
Medical Facility (First Aid)						

10. A. Library books and periodicals

The minimum norms for the initial stock of books yearly addition of the books and the number of journals to be subscribed are as given below:

Sl. No.	Item	Titles (No)	Minimum Volumes (No)	Available		Remarks of the Inspectors
				Title	No.	
1	Number of books	150	1500 adequate coverage of a large number of standard text books and titles in all disciplines of pharmacy			
2	Annual addition of books		150 books per year			
3	Periodicals		10 National			
	Hard copies / online		05 International periodicals			
4	CDS		Adequate Nos			
5	Internet Browsing		Yes/No			
	Facility		(Minimum ten Computers)			
6	Reprographic					
	Facilities:					
	Photo Copier		01			
	Fax		01			
	Scanner		01			
7	Library Automation a	nd Compu	iterized System			
8	Library Timings					

10.B. Subject wise Classification:

Sl. No	Subject	Ava	ailable	Remarks of the
		Titles	Numbers	Inspectors
1	Pharmaceutics – I			
2	Pharmaceutical Chemistry – I			
3	Pharmacognosy			
4	Biochemistry and Clinical Pathology			
5	Human Anatomy and Physiology			
6	Health Education and Community Pharmacy			
7	Pharmaceutics – II			
8	Pharmaceutical Chemistry – II			
9	Pharmacology and Toxicology			
10	Pharmaceutical Jurisprudence			
11	Drug Store and Business Management			
12	Hospital and Clinical Pharmacy			

10.C. Library Staff:

	Staff	Qualification	Required	Available	Remarks of the Inspectors
1	Librarian	M. Lib	1		
2	Assistant Librarian	D. Lib	1		
3	Library Attenders	10 +2 / PUC	2		

PART III ACADEMIC REQUIREMENTS

Course Curriculum:

1.Student Staff Ratio:

(Required ratio --- Theory \rightarrow 60:1 and Practicals \rightarrow 20:1) If more than 20 students in a batch 2 staff members

to be present provided the lab is spacious.

Class	Theory	Practicals	Remarks of the Inspectors
B.Pharm			
D.Pharm			
2. Scheme of B. Pharm Cour	se: Annual	Ser	mester
. Date of Commencement of	f session / sessions for B	1 111111111	encement Completion MM/YY DD/MM/YY
	No	of Days	No of Days
4. Vacation for B.PHARM:	Summer:	Winte	er:
5. Total No. of working days	for B.PHARM:		
6. Date of Commencement of	f session for D.PHARM:	Commencement DD/MM/YY	Completion DD/MM/YY
	N	o of Days	No of Days
V. Vacation for D.PHARM:	Summer:	Winter	:
3. Total Number of working	days for D.PHARM		
. Time Table copy Enclosed	:		(Tick $\sqrt{}$)
a. B. Pharm course	Yes	No	
D. Pharm Course	Yes	No	
10.Whether the prescribed n B. PHARM	umbers of classes are bo	eing conducted as per	university norms for

I B. Pharm:

Subject	No of Theo	No of Theory Classes Practicals		Practicals		
	Prescribed No of Hrs	No of Hours Conducted	Prescribed No of Hours	No of Hours Conducted	No of Classes Conducted to fulfill Prescribed Number of Hours as in Column 5 No. of classes x hours per	Inspectors
1	2	3	4	5	class	

II B. Pharm:

Subject	No of The	No of Theory Classes Practicals		Practicals		
	Prescribed No of Hrs	No of Hours Conducted	Prescribed No of Hours	No of Hours Conducted	No of Classes Conducted to fulfill Prescribed Number of Hours as in Column 5 No. of classes x hours per	Inspectors
1	2	3	4	5	class	

III B. Pharm:

Subject	No of Theo	No of Theory Classes		Practicals		
	Prescribed No of Hrs	No of Hours Conducted	Prescribed No of Hours	No of Hours Conducted	No of Classes Conducted to fulfill Prescribed Number of Hours as in Column 5 No. of classes x hours per	Inspectors
1	2	3	4	5	class	

IV B. Pharm:

No of Theo	ory Classes	Practicals			Remarks of the Inspectors
Prescribed No of Hrs	No of Hours Conducted	Prescribed No of Hours	No of Hours Conducted	No of Classes Conducted to fulfill Prescribed Number of Hours as in Column 5 No. of classes x hours per	•
2	3	4	5	class	
	Prescribed No of Hrs	No of Hrs Hours Conducted	Prescribed No of Prescribed No of Hrs Hours No of Conducted Hours	Prescribed No of Prescribed No of Hours Conducted Hours Conducted	Prescribed No of Prescribed No of Hours Conducted Hours Conducted Hours Conducted No. of Hours Solution No. of Classes Conducted to Fulfill Prescribed Number of Hours as in Column 5 No. of classes x hours per

11. Whether the prescribed numbers of classes are being conducted as per PCI norms for D.PHARM

11. whether the	The		LUBSCH UIC DOIL	Remark of			
	Prescribed	No of	Prescribed	No of Hours	Prescribed	No of	the
	No of	Hours	No of Hours	Conducted	Number of	Classes	Inspectors
Class/Subject	Hours	Conducted			Classes	Conducted	
						with	
						duration	
						per class	
I D. Pharm	T						
Pharmaceutics – I	75		100		25		
Pharmaceutical	75		75		25		
Chemistry – I							
Pharmacognosy	75		75		25		
Biochemistry and	50		75		25		
Clinical							
Pathology							
Human Anatomy	75		50		25		
and Physiology							
Health Education	50						
and Community							
Pharmacy							
II D. Pharm							
Pharmaceutics –	75		100		25		
II							
Pharmaceutical	100		75		25		
Chemistry – II							
Pharmacology	75		50		25		
and Toxicology							
Pharmaceutical	50						
Jurisprudence							
Drug Store and	75						
Business							
Management							
Hospital and	75		50		25		
Clinical							
Pharmacy							

12. Whether Tutorials are being conducted	Yes	No
(if any, as per university norms)		

13. Number of Guest Lectures / Seminars / Work shops / Symposia / Presentations conducted during last year

A.

Name of the Event	Year 200-	Year 200-	Year 200-
Guest Lectures			
Seminars			
Workshops			
Symposia			

B. Papers Presented / Published during last three years

	Yea	ar 200-	Yea	ar 200-	Year 200-		
	National	International	National	International	National	International	
Published							
Presented							

14. Whether Internal Assessments are conducted	periodically as per university / Board norms
	Yes No

Class	I Sessional Dates DD/MM/YY			nal Dates M/YY		onal Dates MM/YY	Remarks of the Inspectors				
	Theory	Practicals	Theory	Practicals	Theory	Practicals					
B.PHARM											
I B. Pharm											
II B. Pharm											
III B. Pharm											
IV B. Pharm											
D.PHARM	D.PHARM										
I D. Pharm											
II D.Pharm											

15. Whether Evaluation of the internal assessments is Fair	Vac	No -	
13. Whether Evaluation of the internal assessments is rail	103	110	

15. Whether Ev	aruation o	n me mi	ternai assess	sments is	rair ies	•	INO —		
	No.	of	No. of Car	ndidates	No. of Ca	ndidates	No.	of	Remarks of
Class	Candi	Candidates s		scored more than		ore than	Candid	ates	the
	scored	scored more		60 - 80%		50 - 60%		n 50%	Inspectors
	than	than 80%							_
	Th	Pr	Th	Pr	Th	Pr	Th	Pr	
I B.Pharm									
II B.Pharm									
III B.Pharm									
IV B.Pharm									

16. Whether Evaluation of the internal assessments is Fair Yes No

	N			No. of Candidates scored more than 60 - 80%		andidates	No.	of	Remarks of
Class	Candidates scored more		scored			nore than	Candi	dates	the
			60			50 - 60%		an 50%	Inspectors
	than 80%								
	Th	Pr	Th	Pr	Th	Pr	Th	Pr	
I D.Pharm									
II D.Pharm				-					

17. Work load of Faculty members for D. Pharm and B. Pharm

Sl. No	Name of the Faculty	Subjects taught	D.P.	harm	B. P	harm	Total loa	Remarks of the Inspector
			Th	Pr	Th	Pr		

18. Work load of Faculty members for B. Pharm

SI. No	Name of the	Subjects	B. Pharm							Total work	Remarks of	
	Faculty	taught]	[I	I	I	III IV		load	the	
												Inspector
			Th	Pr	Th	Pr	Th	Pr	Th	Pr		

19. Workload of Faculty members for D. Pharm

Sl. No	Name of the	Subjects	D. Pharm				Total work load	Remarks of
NO	Faculty	taught	I D. Ph		II D. Ph			the Inspector
			Th	Pr	Th	Pr		

20. Percentage of students qualified in GATE in the last Three Years

Details	Year 200-	Year 200-	Year 200-
No. of Students Appeared			
No. of Students Qualified			
Percentage			

21. Whether the Institution has an Industry – Institution Interaction cell	Yes	No	
For B. Pharm			

If applicable please give the details for the previous Year

Events	Details for the Previous Year
No. of Industrial visits	
Industrial Tour	
Industrial Training	
No. of Resource Persons from the Industry for Guest Lectures	
No. of Collaboration projects with Industry	

22. Percentage of students Placed through the College Placement Cell in the Last Three Years

Year	Year 200-	Year 200-	Year 200-
No. of students			
appeared for campus			
interview			
% Placed			

23.	Vhether Professional Society Activities are Conducted (Enclose I	Details)
	ISTE, IPA, APTI, ICTA and Related Societies)	

Yes	No

PART IV - PERSONNEL

TEACHING STAFF.

1. Details of Teaching Faculty for D. Pharm and B.Pharm Course to be enclosed in the format mentioned below:

Sl No	Name	Designation	Qualification	Date of Joining	Teaching Experience	State Pharmacy Council Reg No.	Signature of the faculty	Remarks of the Inspectors

2. Details of Teaching Faculty for B.Pharm Course to be enclosed in the format mentioned below:

Sl No	Name	Designation	Qualification	Date of Joining	Teaching Experience	State Pharmacy Council Reg No.	Signature of the faculty	Remarks of the Inspectors	

3. Details of Teaching Faculty for D. Pharm Course to be enclosed in the format mentioned below:

Sl No	Name	Designation	Qualification	Date of Joining	Teaching Experience		State Pharmacy	Signature of the	Remarks of the
					After UG	After PG	Council Reg No.	faculty	Inspectors

4. Qualification and number of Staff Members

Qualification						
B. Pharm	M. Pharm	PhD	Others			
			Part Time			

5.Staff Pattern for B. Pharm courses department wise: : Professor: Asst. Professor: Lecturer

Department / Division	Name of the post	For	Provided by	Remarks of the
		strength of	the	Inspectors of
		60 students	institution	inspection team
Department of Pharmaceutics	Professor	1		
	Asst. Professor	1		
	Lecturer	4		
Department of Pharmaceutical	Professor	1		
Chemistry	Asst. Professor	1		
(including Pharmaceutical Analysis)	Lecturer	4		
Department of Pharmacology	Professor	1		
	Asst. Professor	1		
	Lecturer	3		
Department of Pharmacognosy	Professor	1		
	Asst. Professor	1		
	Lecturer	2		

6. Teaching Staff required year wise exclusively for B. Pharm for intake of 60 Students.

	No. of staff required	Available						
	for I		for II		for III		for IV	
	*B.Pharm		B.Pharm		B.Pharm		B.Pharm	
Principal	1		1		1		1	
Pharmaceutical	1		2		3		4	
Chemistry								
Pharmaceutical	1		••		-		1	
Analysis								
Pharmacology	1		2		3		4	
Pharmacognosy	1		2		3		3	
Pharmaceutics	1		2		3		4	
Total	6		9		13		17	
Part time	3		-		-		-	
teaching Staff								
Remarks of								
the Inspection								
Team								

^{*}Part time teaching staff for Mathematics, Biology and Computer Science should be appointed.

7. Selection criteria and Recruitment Procedure for Faculty:

a.	Whether Recruitment Committee has been formed	Yes / No
b.	Whether Advertisement for vacancy is notified in the Newspapers	Yes / No
c.	Whether Demonstration Lecture has been conducted	Yes / No
d.	Whether opinion of Recruitment Committee Recorded	Yes / No

8.Details of Faculty Retention for:

Name of Faculty Member	Period	Percentage
	Duration of 15 yrs. And above	
	Duration of 10 yrs. And above	
	Duration of 5 yrs. And above	
	Less than 5 yrs.	

9. Details of Faculty Turnover

Name of Faculty	Period	More than	50%	25%	Less than
Member		50%			25%
	% of faculty retained in last 3				
	yrs				

10. Number of Non-teaching staff available for D. Pharm and B. Pharm course for intake of 60 students:

Sl.	Designation	Required	Required	A	vailable	Remarks of		
No.		Number	Qualification	Number	Qualification	the Inspection team		
1	Laboratory Technician	1 for each Dept	D. Pharm					
2	Labortory Assistants/ Attenders	1 for each Lab (minimum)	SSLC					
3	Office Superintendent	1	Degree					
4	Accountant	1	Degree					
5	Store keeper	1	D. Pharm/ Degree					
6	Computer Data Operator	1	BCA / Graduate with Computer Course					
7	First Division Assistant	1	Degree					
8	Second Division Assistant	2	Degree					
9.	Peon	2	SSLC					
10	Cleaning personnel	Adequate						
11	Gardener	Adequate						

	11.Scale of	pay for	Teaching	faculty	(to	be	enclosed	: (£
--	-------------	---------	-----------------	---------	-----	----	----------	-------------

Sl. No	Name	Qualification	Designation	Basic pay Rs.	DA Rs.	HRA Rs.	CCA Rs.	Other allowance Rs.		Deduction	ons	Bank A/C No	PAN No	EPF A/c no.	Total	Signature
									PΤ	TDS	EPF					

12. Whether facilities for Research / Higher studies are provided to the faculty?

(Inspectors to verify documents pertaining to the above)

13. Whether faculty members are allowed to attend workshops and seminars?

(Inspectors to verify documents pertaining to the above)

14. Scope for the promotion for faculty: Promotions

Yes

No

15. Gratuity Provided

Yes

No

16. Details of Non-teaching staff members (list to be enclosed):

Sl	Name	Designation	Qualifi	Date of	Experience	Signature	Remarks of the
No			cation	Joining			Inspectors

17. Whether Supporting Staff (Technical and Administrative) are encouraged for skill up gradation programs.

Yes/ No

PART V - DOCUMENTATION

Records Maintained: Essential

Sl. No	Records	Yes	No	Remarks of the Inspectors			
1	Admissions Registers						
2.	Individual Service Register						
3.	Staff Attendance Registers						
4.	Sessional Marks Register						
5.	Final Marks Register						
6.	Student Attendance Registers						
7.	Minutes of meetings- Teaching Staff						
8.	Fee paid Registers						
9.	Acquittance Registers						
10.	Accession Register for books and Journals in Library						
11.	Log book for chemicals and Equipment costing more						
	than Rupees one lakh						
12.	Job Cards for laboratories						
13.	Standard Operating Procedures (SOP's) for Equipment						
14.	Laboratory Manuals						
15.	. Stock Register for Equipment						
16.	Animal House Records as per CPCSEA						

PART - VI

1. Financial Resource allocation and utilization fro the past three years: (Audited Accounts for previous year to be enclosed)

Sl	Expenditure in Rs.		Ex	penditure in	Rs.	Ex	Rs	Remarks of the		
										Inspectors*
No.	Total budget sanctioned	Recurring	Non Recurring	Total budget sanctioned	Recurring	Non Returning	Total budget sanctioned	Recurring	Non Returning	_

2. Total amount spent on chemicals and glassware for the past three years:

Sl	Expenditure in Rs.		Rs.	Expenditure in Rs.			Exp	S	Remarks of the	
							Inspectors*			
										Inspectors
No.	Total	Sanctioned	Incurred	Total budget	Sanctioned	Incurred	Total	Sanctioned	Incurred	
	budget			allocated			budget			
	allocated						allocated			
	Chemicals			Chemicals			Chemicals			
	Glassware			Glassware			Glassware			

3. Total amount spent on equipments for the past three years: (Enclose purchase invoice)

Sl	Expenditure in Rs. Expend		penditure in F	diture in Rs. E			xpenditure in Rs			
No.	Total	Sanctioned	Incurred	Total	Sanctioned	Incurred	Total	Sanctioned	Incurred	
	budget			budget			budget			
	allocated		allocated			allocated				
	Equipment		Equipment			Equipment				

4. Total amount spent on Books and Journals for the past three years:

Sl No.	Expenditure in Rs.		E	xpenditure in I	Rs.	Ех	Remarks of the Inspectors*			
	Total	Sanctioned	Incurred	Total	Sanctioned	Incurred	Total	Sanctioned	Incurred	
	budget			budget			budget			
	allocated			allocated			allocated			
1	Books			Books			Books			
2	Journals			Journals			Journals			

^{*}Last three years including this academic year till the date of inspection

PART VII – EQUIPMENT AND APPARATUS

Note: Inspectors are requested to note that items which are marked with an asterisk (*) are common for both B.Pharm and D. Pharm.

I --Department wise List of Minimum equipments required for D. Pharm

PHARMACEUTICS

Equipment:

Sl. No.	Name	Minimum required Nos.	Available Nos.	Working Yes / No	Remarks of the Inspectors
1	Continuous Hot Extraction Equipment	05			
2	Conical Percolator	05			
3	Tincture Press	01			
4	Hand Grinding Mill	01			
5	Disintegrator*	01			
6	Ball mill*	01			
7	Hand operated Tablet machine	01			
8	Tablet Coating Pan unit with hot air blower laboratory size*	01			
9	Polishing pan laboratory size	01			
10	Monsanto's hardness tester	01			
11	Pfizer type hardness tester	01			
12	Tablet disintegration test apparatus IP*	01			
13	Tablet dissolution test apparatus IP*	01			
14	Granulating sieve set	10			
15	Tablet counter – small size	05			
16	Friability tester*	01			
17	Collapsible tube – Filling and sealing equipment*	01			
18	Capsule filling machine – Lab size*	01			
19	Digital balance*	01			
20	Distillation unit for distilled water	02			
21	Deionisation unit	01			
22	Glass distillation unit for water for injection	01			
23	Ampoule washing machine	01			
24	Ampoule filling and sealing machine*	01			
25	Sintered glass filters for bacteria proof filtration (four different grades)	Adequate			

26	Millipore filter (3 grades)	Adequate	
27	Autoclave*	01	
28	Hot air sterilizer	01	
29	Incubator	01	
30	Aseptic cabinet	01	
31	Ampoule clarity test equipment*	01	
32	Blender	01	
33	Sieves set (Pharmacopoeial standard)*	02	
34	Lab Centrifuge	01	
35	Ointment slab	Adequate	
36	Ointment spatula	Adequate	
37	Pestle and mortar porcelain	Adequate	
38	Pestle and mortar glass	Adequate	
39	Suppository moulds of three sizes	Adequate	
40	Refrigerator	01	

NOTE: Adequate number of glassware commonly used in the laboratory should be provided in each laboratory and department.

PHARMACEUTICAL CHEMISTRY Equipment:

Sl. No.	Name	Minimum	Available Nos.	Working	Remarks of
		required Nos.		Yes / No	the Inspectors
1	Refractometer	01			
2	Polarimeter	01			
3	Photoelectric colorimeter	01			
4	Ph meter*	01			
5	Atomic model set*	02			
6	Electronic balance*	01			
7	Periodic table chart*	Adequate			

NOTE: Adequate number of glass ware commonly used in the laboratory should be provided in each laboratory and department.

PHYSIOLOGY & PHARMACOLOGY LABORATORY Equipment:

Sl.No.	Name	Minimum required Nos.	Available Nos.	Working Yes / No	Remarks of the Inspectors
1	Haemoglobinometer	20		2007110	
2	Haemocytometer*	10			
3	Student's organ bath	01			
4	Sherington's rotating drum*	01			
5	Frog board	Adequate			
6	Tray (dissecting)	Adequate			
7	Frontal writing lever*	Adequate			
8	Aeration tube*	Adequate			
9	Telethermometer	01			
10	Pole climbing apparatus*	01			
11	Histamine chamber	01			
12	Simple lever*	Adequate			
13	Sterling heart lever*	Adequate			
14	Aerator*	Adequate			
15	Histological Slides	Adequate			
16	Sphygmomanometer*	05			
	(B.P. apparatus)				
17	Stethoscope*	05			
18	First aid equipment	Adequate			
19	Contraceptive device*	Adequate			
20	Dissecting (surgical) instruments	Adequate			
21	Balance for weighing small Animals	01			
22	Kymograph paper	Adequate			
23	Actophotometer*	01			
24	Analgesiometer*	01			
25	Thermometer	Adequate			
26	Plastic animal cage	Adequate			
27	Double unit organ bath with thermostat	01			
28	Refrigerator	01			
29	Digital balance	01			
30	Charts	Adequate			
31	Human skeleton*	01			

32	Anatomical specimen (Heart, brain,	01 set	
	eye,,ear,,reproductive system etc.,)*		
33	Electro-convulsiometer*	01	
34	Stop watch	Adequate	
35	Clamp, boss heads, screw clips*	Adequate	
36	Syme's Cannula*	Adequate	

NOTE: Adequate number of glassware commonly used in the laboratory should be provided in each laboratory and department. and department.

PHARMCOGNOSY LABORATORY

Equipment:

Sl No.	Name	Minimum	Available Nos.	Working	Remarks of the
		required Nos.		Yes / No	Inspectors
1	Projection Microscope	01			
2	Charts (different types)	Adequate			
3	Models (different types)	Adequate			
4	Permanent Slides	Adequate			
5	Slides and Cover Slips	Adequate			

NOTE: Adequate number of glassware commonly used in the laboratory should be provided in each laboratory and department.

PHARMACY PRACTICE LABORATORY Equipment:

Sl No.	Name	Minimum required Nos.	Available Nos.	Working Yes / No	Remarks of the Inspectors
1	Colorimeter	2			
2	Microscope	Adequate			
3	Permanent slides (skin, kidney, pancreas, smooth muscle, liver etc.,)	Adequate			
4	Watch glass	Adequate			
5	Centrifuge	1			
6	Biochemical reagents for analysis of normal and pathological constituents in urine and blood facilities	Adequate			
7	Filtration equipment	2			
8	Filling Machine	1			
9	Sealing Machine	1			

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10	Autoclave sterilizer	1		
11	Membrane filter	1 Unit		
12	Sintered glass funnel with complete filtering	Adequate		
	assemble			
13	Small disposable membrane filter for IV	Adequate		
	admixture filtration			
14	Laminar air flow bench	1		
15	Vacuum pump	1		
16	Oven	1		
17	Surgical dressing	Adequate		
18	Incubator	1		
19	PH meter	1		
20	Disintegration test apparatus	1		
21	Hardness tester	1		
22	Centrifuge	1		
23	Magnetic stirrer	1		
24	Thermostatic bath	1		

NOTE: Adequate number of glass ware commonly used in the laboratory should be provided in each laboratory and the department.

Museum: Every Institution shall maintain a museum of crude drugs, herbarium sheets, botanical specimens of the drugs, and plants, mentioned in the course in addition the following are recommended.

- 1. Colored slides of medicine plants.
- 2. Display of popular patent medicines, and
- 3. Containers of common usage in medicines.

II Department wise List of Minimum equipments required for B. Pharm (for a batch of 20 students) DEPARTMENT OF PHARMACOLOGY Equipment:

Sl. No.	Name	Minimum required Nos.	Available Nos.	Working Yes / No	Remarks of the Inspectors
1	Microscopes*	15			
2	Haemocytometer with Micropipettes*	20			
3	Sahli's haemocytometer	20			
4	Hutchinson's spirometer	01			
5	Spygmomanometer*	5			
6	Stethoscope*	5			
	Permanent Slides for various tissues	One pair of each			
		tissue			
		Organs and endocrine			
		glands			
		One slide of each			
		organ system			
8	Models for various organs	One model of each			
		organ system			
9	Specimen for various organs and	One model for each			
	systems*	organ system			
10	Skeleton and bones*	One set of skeleton			
		and one spare bone			
11	Different Contraceptive Devices and	One set of each			
	Models*	device			
12	Muscle electrodes	01			
13	Lucas moist chamber	01			
14	Myographic lever	01			
15	Stimulator	01			
16	Centrifuge	01			
17	Electronic Balance	01			
18	Physical /Chemical Balance	01			
19	Sherrington's Kymograph Machine / Polyrite	10			
20	Sherrington Drum*	10			
21	Perspex bath assembly (single unit)	10			

22	Aerators*	10	
23	Computer with LCD	01	
24	Software packages for experiment	01	
25	Standard graphs of various drugs	Adequate number	
26	Actophotometer*	01	
27	Rotarod	01	
28	Pole climbing apparatus*	01	
29	Analgesiometer (Eddy's hot plate and	01	
	radiant heat methods)*		
30	Convulsiometer*	01	
31	Plethysmograph	01	
32	Digital pH meter	01	

Sl. No.	Name	Minimum required No.s	Available Nos.	Working Yes / No	Remarks of the
		1 NO.S		res / No	Inspectors
1	Folin-Wu tubes	60			
2	Dissection Tray and Boards*	10			
3	Haemostatic artery forceps	10			
4	Hypodermic syringes and needles of size 15,24,26G	10			
5	Levers, cannulae*	20			

NOTE: Adequate number of glassware commonly used in the laboratory should be provided in each laboratory and department.

DEPARTMENT OF PHARMACOGNOSY

Equipment:

Sl. No.	Name	Minimum required Nos.	Available Nos.	Working Yes / No	Remarks of the Inspectors
1	Microscope with stage micrometer	15			_
2	Digital Balance	02			
3	Autoclave	02			
4	Hot air oven	02			
5	B.O.D.incubator	01			
6	Refrigerator	01			
7	Laminar air flow	01			
8	Colony counter	02			
9	Zone reader	01			

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Signature of the Inspectors

10	Digital pH meter	01	
11	Microscope with stage and oil	20	
	immersion objective		
12	Sterility testing unit	01	
13	Camera Lucida	15	
14	Eye piece micrometer	15	
15	Stage micrometer	20	
16	Incinerator	01	
17	Moisture balance	01	
18	Heating mantle	15	
19	Flourimeter	01	
20	Vacuum pump	02	
21	Micropipettes (Single and multi	02	
	channeled)		
22	Micro Centrifuge	01	
23	Projection Microscope	01	

Sl. No.	Name	Minimum required	Available Nos.	Working	Remarks of
		Nos.		Yes / No	the Inspectors
1	Reflux flask with condenser	20			
2	Water bath	20			
3	Clavengers apparatus	10			
4	Soxhlet apparatus	10			
5	TLC chamber and sprayer	10			
6	Distillation unit	01			

NOTE: Adequate number of glassware commonly used in the laboratory should be provided in each laboratory and department.

DEPARTMENT OF PHARMACEUTICAL CHEMISTRY

Equipment:

Sl. No.	Name	Minimum required Nos.	Available Nos.	Working Yes / No	Remarks of the Inspectors
1	Hot plates	05			
2	Oven	03			
3	Refrigerator	01			
4	Analytical Balances for demonstration	05			

5	Digital balance 10mg sensitivity	10		
6	Suction pumps	06		
7	Muffle Furnace	01		
8	Mechanical Stirrers	10		
9	Magnetic Stirrers with Thermostat	10		
10	Vacuum Pump	01		
11	Digital pH meter	01		
12	Microwave Oven	01		

Sl. No.	Name	Minimum required	Available Nos.	Working	Remarks of
		Nos.		Yes / No	the Inspectors
1	Distillation Unit	02			
2	Reflux flask and condenser single	20			
	necked				
3	Reflux flask and condenser double /	20			
	triple necked				
4	Burettes	40			
5	Arsenic Limit Test Apparatus	20			
6	Nesslers Cylinders	40			

NOTE: Adequate number of glassware commonly used in the laboratory should be provided in each laboratory and department.

DEPARTMENT OF PHARMACEUTICS

Equipment:

Sl. No.	Name	Minimum Required Nos.	Available Nos.	Working Yes / No	Remarks of the Inspectors
1	Homogenizer	05			
2	Digital balance (10 mg sensitivity)	05			
3	Microscopes	05			
4	Stage and eye piece micrometers	05			
5	Brookfield's viscometer	01			
6	Ball mill*	01			
7	Sieve shaker with sieve set*	01			
8	Double cone blender	01			
9	Propeller type mechanical agitator	05			
10	Autoclave*	01			
11	Steam distillation still	01			

13	12	Vacuum Pump*	01		
14	13	Standard sieves, sieve no. 8, 10, 12,22,24, 44,	10 sets		
15		66, 80			
16	14	Tablet punching machine	01		
17 Ampoule filling and sealing machine* 18 Tablet disintegration test apparatus IP 19 Tablet dissolution test apparatus IP 20 Monsanto's hardness tester 21 Pfizer type hardness tester 21 Pfizer type hardness tester 22 Friability test apparatus* 31 Clarity test apparatus* 42 Ointment filling machine* 43 Clarity test apparatus* 44 Ointment filling machine* 45 Collapsible Tube Crimping Machine* 46 Tablet coating pan* 47 Magnetic stirrer, 500ml and I liter capacity*, 10 with variable speed control. 48 Digital pH meter 49 All purpose equipment with all accessories 40 Oil 31 BOD Incubator 40 Aseptic Cabinet 41 Multiput Machine 42 Conical Percolator (glass/ copper/ stainless steel) 43 Capsule Counter 44 Diquid Filling Machine 45 Liquid Filling Machine 46 Liquid Filling Machine 47 Liquid Filling Machine 48 Humdity Control Oven 49 Precision Melting point Apparatus 40 Oil 40 Precision Melting point Apparatus 40 Oil 41 Mechanical stirrer with speed regulator 42 Precision Melting point Apparatus 40 Oil	15	Capsule filling machine*	01		
Tablet disintegration test apparatus IP	16	Ampoule washing machine*	01		
Tablet dissolution test apparatus IP	17	Ampoule filling and sealing machine*	01		
20 Monsanto's hardness tester 01	18	Tablet disintegration test apparatus IP	01		
21 Pfizer type hardness tester 01 22 Friability test apparatus* 01 23 Clarity test apparatus 01 24 Ointment filling machine* 01 25 Collapsible Tube Crimping Machine* 01 26 Tablet coating pan* 01 27 Magnetic stirrer, 500ml and 1 liter capacity*, with variable speed control. 10 28 Digital pH meter 02 29 All purpose equipment with all accessories 01 30 Aseptic Cabinet 01 31 BOD Incubator 02 32 Bottle washing Machine 01 33 Bottle Sealing Machine 01 34 Bulk Density Apparatus 02 35 Conical Percolator (glass/ copper/ stainless steel) 10 36 Capsule Counter 02 37 Energy meter 02 38 Hot Plate 02 39 Humidity Control Oven 01 40 Liquid Filling Machine 01	19	Tablet dissolution test apparatus IP	01		
22 Friability test apparatus 01 23 Clarity test apparatus 01 24 Ointment filling machine* 01 25 Collapsible Tube Crimping Machine* 01 26 Tablet coating pan* 01 27 Magnetic stirrer, 500ml and 1 liter capacity*, with variable speed control. 10 28 Digital pH meter 02 29 All purpose equipment with all accessories 01 30 Aseptic Cabinet 01 31 BOD Incubator 02 32 Bottle washing Machine 01 33 Bottle Sealing Machine 01 34 Bulk Density Apparatus 02 35 Conical Percolator (glass/ copper/ stainless steel) 10 36 Capsule Counter 02 37 Energy meter 02 38 Hot Plate 02 39 Humidity Control Oven 01 40 Liquid Filling Machine 01 40 Liquid Filling Machine 01	20	Monsanto's hardness tester	01		
Clarity test apparatus	21	Pfizer type hardness tester	01		
24 Ointment filling machine* 01 25 Collapsible Tube Crimping Machine* 01 26 Tablet coating pan* 01 27 Magnetic stirrer, 500ml and 1 liter capacity*, with variable speed control. 10 28 Digital pH meter 02 29 All purpose equipment with all accessories 01 30 Aseptic Cabinet 01 31 BOD Incubator 02 32 Bottle washing Machine 01 33 Bottle Sealing Machine 01 34 Bulk Density Apparatus 02 35 Conical Percolator (glass/ copper/ stainless steel) 10 36 Capsule Counter 02 37 Energy meter 02 38 Hot Plate 02 39 Humidity Control Oven 01 40 Liquid Filling Machine 01 41 Mechanical stirrer with speed regulator 02 42 Precision Melting point Apparatus 01	22	Friability test apparatus*	01		
25 Collapsible Tube Crimping Machine* 01 26 Tablet coating pan* 01 27 Magnetic stirrer, 500ml and 1 liter capacity*, with variable speed control. 10 28 Digital pH meter 02 29 All purpose equipment with all accessories 01 30 Aseptic Cabinet 01 31 BOD Incubator 02 32 Bottle washing Machine 01 33 Bottle Sealing Machine 01 34 Bulk Density Apparatus 02 35 Conical Percolator (glass/ copper/ stainless steel) 10 36 Capsule Counter 02 37 Energy meter 02 38 Hot Plate 02 39 Humidity Control Oven 01 40 Liquid Filling Machine 01 41 Mechanical stirrer with speed regulator 02 42 Precision Melting point Apparatus 01	23		01		
Tablet coating pan* Tablet capacity*, Tablet	24	Ointment filling machine*	01		
27 Magnetic stirrer, 500ml and 1 liter capacity*, with variable speed control. 28 Digital pH meter 29 All purpose equipment with all accessories 30 Aseptic Cabinet 31 BOD Incubator 32 Bottle washing Machine 33 Bottle Sealing Machine 34 Bulk Density Apparatus 35 Conical Percolator (glass/ copper/ stainless steel) 36 Capsule Counter 37 Energy meter 38 Hot Plate 39 Humidity Control Oven 40 Liquid Filling Machine 41 Mechanical stirrer with speed regulator 42 Precision Melting point Apparatus 01 02 02 03 04 05 06 07 08 08 09 09 09 00 00 00 00 00 00 00 00 00 00	25	Collapsible Tube Crimping Machine*	01		
with variable speed control. 28 Digital pH meter 29 All purpose equipment with all accessories 30 Aseptic Cabinet 31 BOD Incubator 32 Bottle washing Machine 33 Bottle Sealing Machine 34 Bulk Density Apparatus 35 Conical Percolator (glass/ copper/ stainless steel) 36 Capsule Counter 37 Energy meter 38 Hot Plate 39 Humidity Control Oven 40 Liquid Filling Machine 41 Mechanical stirrer with speed regulator 42 Precision Melting point Apparatus 02 03 04 05 06 07 08 09 09 01 00 01 01 02 03 04 05 06 07 08 08 09 09 00 00 00 00 00 00	26		01		
28 Digital pH meter 02 29 All purpose equipment with all accessories 01 30 Aseptic Cabinet 01 31 BOD Incubator 02 32 Bottle washing Machine 01 33 Bottle Sealing Machine 01 34 Bulk Density Apparatus 02 35 Conical Percolator (glass/ copper/ stainless steel) 10 36 Capsule Counter 02 37 Energy meter 02 38 Hot Plate 02 39 Humidity Control Oven 01 40 Liquid Filling Machine 01 41 Mechanical stirrer with speed regulator 02 42 Precision Melting point Apparatus 01	27	Magnetic stirrer, 500ml and 1 liter capacity*,	10		
29 All purpose equipment with all accessories 01 30 Aseptic Cabinet 01 31 BOD Incubator 02 32 Bottle washing Machine 01 33 Bottle Sealing Machine 01 34 Bulk Density Apparatus 02 35 Conical Percolator (glass/ copper/ stainless steel) 10 36 Capsule Counter 02 37 Energy meter 02 38 Hot Plate 02 39 Humidity Control Oven 01 40 Liquid Filling Machine 01 41 Mechanical stirrer with speed regulator 02 42 Precision Melting point Apparatus 01		with variable speed control.			
30 Aseptic Cabinet 01 31 BOD Incubator 02 32 Bottle washing Machine 01 33 Bottle Sealing Machine 01 34 Bulk Density Apparatus 02 35 Conical Percolator (glass/ copper/ stainless steel) 10 36 Capsule Counter 02 37 Energy meter 02 38 Hot Plate 02 39 Humidity Control Oven 01 40 Liquid Filling Machine 01 41 Mechanical stirrer with speed regulator 02 42 Precision Melting point Apparatus 01	28	Digital pH meter	02		
31 BOD Incubator 02 32 Bottle washing Machine 01 33 Bottle Sealing Machine 01 34 Bulk Density Apparatus 02 35 Conical Percolator (glass/ copper/ stainless steel) 10 36 Capsule Counter 02 37 Energy meter 02 38 Hot Plate 02 39 Humidity Control Oven 01 40 Liquid Filling Machine 01 41 Mechanical stirrer with speed regulator 02 42 Precision Melting point Apparatus 01	29	All purpose equipment with all accessories	01		
32 Bottle washing Machine 33 Bottle Sealing Machine 34 Bulk Density Apparatus 35 Conical Percolator (glass/ copper/ stainless steel) 36 Capsule Counter 37 Energy meter 38 Hot Plate 39 Humidity Control Oven 40 Liquid Filling Machine 41 Mechanical stirrer with speed regulator 42 Precision Melting point Apparatus 01 01	30	Aseptic Cabinet	01		
33Bottle Sealing Machine0134Bulk Density Apparatus0235Conical Percolator (glass/ copper/ stainless steel)1036Capsule Counter0237Energy meter0238Hot Plate0239Humidity Control Oven0140Liquid Filling Machine0141Mechanical stirrer with speed regulator0242Precision Melting point Apparatus01	31	BOD Incubator	02		
34 Bulk Density Apparatus 35 Conical Percolator (glass/ copper/ stainless steel) 36 Capsule Counter 37 Energy meter 38 Hot Plate 39 Humidity Control Oven 40 Liquid Filling Machine 41 Mechanical stirrer with speed regulator 42 Precision Melting point Apparatus 40 Precision Melting point Apparatus 41 Mechanical stirrer with speed regulator 42 One of the stainless steel of the stainless ste	32	Bottle washing Machine	01		
35 Conical Percolator (glass/ copper/ stainless steel) 36 Capsule Counter 37 Energy meter 38 Hot Plate 39 Humidity Control Oven 40 Liquid Filling Machine 41 Mechanical stirrer with speed regulator 42 Precision Melting point Apparatus 10 10 10 10 10 11 10 11 10 11 10 11 10 11 11 11 12 14 15 16 17 18 18 19 10 10 10 10 10 10 11 11 12 13 14 15 16 17 17 18 18 18 19 19 10 10 10 10 10 10 10 10	33	Bottle Sealing Machine	01		
36 Capsule Counter 02 37 Energy meter 02 38 Hot Plate 02 39 Humidity Control Oven 01 40 Liquid Filling Machine 01 41 Mechanical stirrer with speed regulator 02 42 Precision Melting point Apparatus 01	34		02		
37 Energy meter 02 38 Hot Plate 02 39 Humidity Control Oven 01 40 Liquid Filling Machine 01 41 Mechanical stirrer with speed regulator 02 42 Precision Melting point Apparatus 01	35	Conical Percolator (glass/ copper/ stainless steel)	10		
38Hot Plate0239Humidity Control Oven0140Liquid Filling Machine0141Mechanical stirrer with speed regulator0242Precision Melting point Apparatus01	36	Capsule Counter	02		
39Humidity Control Oven0140Liquid Filling Machine0141Mechanical stirrer with speed regulator0242Precision Melting point Apparatus01	37	Energy meter	02		
40 Liquid Filling Machine 01 41 Mechanical stirrer with speed regulator 02 42 Precision Melting point Apparatus 01	38		02		
41 Mechanical stirrer with speed regulator 02 42 Precision Melting point Apparatus 01	39	Humidity Control Oven	01		
42 Precision Melting point Apparatus 01	40		01		
	41	Mechanical stirrer with speed regulator	02		
42 Tray Drive	42	Precision Melting point Apparatus	01		
45 Tray Drier UI	43	Tray Drier	01		
44 Distillation Unit 01	44	Distillation Unit	01		

Sl. No.	Name	Minimum required	Available Nos.	Working	Remarks of the
		Nos.		Yes / No	Inspectors
1	Ostwald's viscometer	15			
2	Stalagmometer	15			
3	Desiccator*	05			
4	Suppository moulds	20			
5	Buchner Funnels	05 each			
	Small, medium, large				
6	Filtration assembly	01			
7	Permeability Cups	05			
8	Andreason's Pipette	03			
9	Lipstick moulds	10			

NOTE: Adequate number of glassware commonly used in the laboratory should be provided in each laboratory and department.

PHARMACEUTICAL BIOTECHNOLOGY

Sl. No.	Name	Minimum required	Available Nos.	Working	Remarks of the
		Nos.		Yes / No	Inspectors
1	Orbital shaker incubator	01			
2	Lyophilizer (Desirable)	01			
3	Gel Electrophoresis (Vertical and Horizontal)	01			
4	Phase contrast/Trinocular Microscope	01			
5	Refrigerated Centrifuge	01			
6	Fermenters of different capacity (Desirable)	01			
7	Tissue culture station	01			
8	Laminar airflow unit	01			
9	Diagnostic kits to identify infectious agents	01			
10	Rheometer	01			
11	Viscometer	01			
12	Micropipettes (single and multi channeled)	01 each			
13	Sonicator	01			
14	Respinometer	01			
15	BOD Incubator	01			

16	Paper Electrophoresis Unit	01		
17	Micro Centrifuge	01		
18	Incubator water bath	01		
19	Autoclave	01		
20	Refrigerator	01		
21	Filtration Assembly	01		
22	Digital pH meter	01		

NOTE: Adequate number of glassware commonly used in the laboratory should be provided in each laboratory and department.

CENTRAL INSTRUMENTATION ROOM:

Sl.	Name	Minimum	Available	Working	Remarks of the
No.		required Nos.	Nos.	Yes / No	Inspectors
1	Colorimeter	01			
2	Digital pH meter	01			
3	UV- Visible Spectrophotometer	01			
4	Flourimeter	01			
5	Digital Balance (1mg sensitivity)	01			
6	Nephelo Turbidity meter	01			
7	Flame Photometer	01			
8	Potentiometer	01			
9	Conductivity meter	01			
10	Fourier Transform Infra Red Spectrometer (Desirable)	01			
11	HPLC	01			
12	HPTLC (Desirable)	01			
13	Atomic Absorption and Emission spectrophotometer	01			
	(Desirable)				
14	Biochemistry Analyzer (Desirable)	01			
15	Carbon, Hydrogen, Nitrogen Analyzer (Desirable)	01			
16	Deep Freezer (Desirable)	01			
17	Ion- Exchanger	01			
18	Lyophilizer (Desirable)	01			

^{*} Items marked with asterisk are common for B.Pharm and D. Pharm

Observation of the Inspectors:

Compliance of the last recommendations by Inspector	rs
Specific observations if not complied	
	1.
Signature of Inspectors:	2.

Note:

- 1. The Inspection Team is instructed to physically verify the details and records filled up by the college in the application form submitted by the college, which is with you now and record the observations, opinions and recommendations in clear and explicit terms.
- 2. The team is requested to record their comments only after physical verification of records and details.

PHARMACY COUNCIL OF INDIA

STAFF DECLARATION FORM

From						
	Degree certificate)					
Recent Passport Signed by Dean/	Photograph					
Date of Birth &	Age					
Qualification	College & University	Year	Registration No. with State Pharmacy Council	Name of the State Pharmacy Council		
B.Pharm						
M.Pharm						
(Ph.D.)/others						
Copies of Regist	tration Certificate a	and Unive	rsity degree/PG/Ph.D.	be attached.		
Present Designat	ion:					
Department :						
College :						
Nature of appointment : Permanent/Temporary/Adhoc/Honorary/Part-time						
Whether belongs	to: O.G./SC/ST/OI	BC/Ex-serv	vice/Others			

Contd. on page 2

	anent Resider ess of employ					
	of Passpor			Card/PAN N	No./Electricit	y Bill/Driving License
				STD Code		Phone No.
Phone with	e & Fax Num	lber	Office :			
WILLI	Code		Residence :			
E-ma	il address :					
					(I	Designation)
Detai	ls of the prev	ious appo	ointments/teac	hing experience	2	
Positi	ion	Name o	f Institution	From	To	Total Experience in years
Lectu	rer					
Reade Assis Profe	tant					
Profe	ssor					
Princ	ipal					
1)	Before joir	ning pres	ent institution	I was working and relieved	g at d on	as after
	resigning/re	etiring (r	elieving orde	r is enclosed fr	om the previ	ious institution).
2)	Pharmacy is other that College/Inc	institution an this dustry/Co	n for teaching s institution ommunity Pha	any Pharmacy n Pharmacy armacy/Hospita	course and n College/M l Pharmacy/	ning faculty in any other not working in any where ledical College/Dental Govt. Service/any other time/part-time other than

3) I have drawn total emoluments from this college as under (Please fill the data of last academic session):-

	Amount Received	TDS	
April, 20			
May, 20			
June, 20			
July, 20			
July, 20 August, 20			
September, 20			
October, 20			
November, 20			
December, 20			
January, 20			
February, 20			
March, 20			

October, 20		
November, 20		
December, 20		
January, 20		
February, 20		
March, 20		
(Copy of my form	n 16 (TDS certificate	e) for the last financial year is attached)
P.A.N. :		Circle :
inspection 2. It is declared undersigned a declaration sunderstood a declaration shape.	during my employr d that each statemare absolutely true a ubsequently turning and accepted that s hall also be treated a essary disciplinary	Declaration The pharmacy college/institution or presented myself at any ment in this college. The pharmacy college/institution or presented myself at any ment in this college. The pharmacy college/institution or presented myself at any ment in this college. The pharmacy college/institution or presented myself at any ment in this declaration made by the and correct. In the event of any statement made in this gout to be incorrect or false the undersigned has uch misdeclaration in respect to any content of this as a gross misconduct thereby rendering the undersigned faction (including removal of his name from Register of
		Signature of the Employee:
Date:	Place:	
		Endorsement

This endorsement is the certification that the undersigned has satisfied himself/herself about the correctness and veracity of each content of this declaration and endorses the abovementioned declaration as true and correct. In the event of this declaration turning out to be either incorrect or any part of this declaration subsequently turning out to be incorrect or false it is understood and accepted that the undersigned shall also be equally responsible besides the declarant himself/herself for any such misdeclaration or misstatement

Countersigned by the Director/Dean/ Principal in respect of Teaching Staff

Date: Place: