Tracking Number: SIF/2014/100815

PHARMACY COUNCIL OF INDIA

Standard Inspection Format (S.I.F) for institutions conducting

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

approval)

(SIF-B)

To be filled up by P.C.I

To be filled up by inspectors **Date of Inspection:**

Inspection No. :

FILE No.

NAME OF THE INSPECTORS: 1. (IN BLOCK LETTERS)

2.

PART-1

A-GENERAL INFORMATION

A - I.1

Name of the Institution	Safa College of Pharmacy
Complete Postal address:	B. Tandrapadu, KNL- NDL Highway, Kurnool -518 002
Telephone Number with STD Code	8518 280618
Fax No	280604
Email	safapharma@gmail.com
Year of Establishment	2004
Status of the course conducting body	Society
(Enclose copy of Registration documents of Society/Trust)	

A - I.2

Name of the Society/Trust/Management	Safa Educational Society
(attach documentary evidence)	
Address	plot -25, Salarjung Colony, Hyderbad, Andhra Pradesh - 520028
Telephone Number with STD Code	040 66669913
Fax No	66669915
Email	srk526@yahoo.com
Website	www.safapharma.com

A - I.3

Name of the Person to be contacted by phone Dr G Soma Sekhar

Designation	Principal
Address	H.No 79-144 F, Krishna Nagar, Kurnool
STD Code	08518
Telephone Number	

Office	200301
Residence	280618
Mobile	9652358969
Fax No	280604
Email	gajula_sekhars@yahoo.co.in

A - I.4

Name of the Head of the Institution	Dr G Soma Sekhar
Address	H.No.79-144F, Krishna Nagar, Kurnool

A - I.5

FOR INSTITUTION SEEKING CONTINUATION OF APPROVAL

a. DETAILS OF AFFLIATION FEE PAID

Name of the Course	Affiliation Fee Paid Upto	Receipt No.	Dated	Remarks of the Inspectors
B Pharm	2015-16	049807	30/08/2014	

b. APPROVAL STATUS

Name of the Course	Upto	Intake Approved and Admitted	PCI	State Govt	University	Remarks of the Inspectors
D. Dharm	2014-15	Approved Letter No & Date	32- 485/2010- PCI/24245- 46	G.O.Ms.No.103	A2/AFFI/SAFACP- Q2/2011-12	
B Pharm		Approved Intake	45	60	60	
		Actually Admitted	0	0	0	

c. STATUS OF APPLICATION

COURSES INSPECTED FOR					
Course	Extension of Approval	Increase in Intake of Seates		Proposed increase in Intake	
B Pharm	Yes	No	60	60	

Note: Enclose relevant documents

A - I.6

Whether other educational institutions/courses are also being run by the trust/institution in the same building/campus? If yes, give status

No

A - I.6 a

Status of the Pharmacy Course:

Independent Building	Yes
Wing of Another College	No
Separate Campus	Yes
Multi Institutional Campus	No

Examining Authority:

Degree Course

With complete postal Address, Telephone No.The Registrar, Jawaharlal Nehru Technological University ,and STD Code.Anantapur - 515002.

B - DETAILS OF THE INSTITUTION

B - I.1

Name of the Principal

Dr G Soma Sekhar

	Qualification		Teaching Experience Required	Actual experience	Remarks of the Inspectors
Qualification / Experience	M. Pharm	íes	15 years, out of which 5 years as Prof. / HOD	18	
	PhD	íes	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		Intake reduced/Stopped in the last 03 years*
B Pharm	10/09/2013		Yes	

* Enclose Documents

B I.3

Status of Governing Council	Society
Details of the Governing Body	Enclosed

Enclosed

B - I.4

Pay Scales

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

B - I.5

B Pharm Course: Admission statement for the past three year

ACADEMIC YEAR	2013-2014	2014-2015	2015-2016
Sanctioned	60	60	
No. of Admissions	19	38	
Unfilled Seats	41	22	
No of Excess Admission	0	0	

B - I.6

Academic information: Percentage of UG results for the past three years based on University Calender

ACADEMIC YEAR	2013-2014	2014-2015	2015-2016
1st Year	65	38	
2nd Year	72		
3rd Year	0	0	
Final Year	81	0	
Pass % (Final Year)	73	0	

B-II

Co-Curricular Activities / Sports Activities

Whether college has NSS Unit	Yes
If no give reasons	
NSS Program Officer's Name	Y Suresh
Programme Conducted Details	clean and green of surroundings of college and nearby villages, health camps
Whether students participating in University level cultural activities/Co-curricular/Sports activities	Yes
Physical Instructor	Available
Sports Ground	Yes
Are you Associated with other No Organization/Institution/)

Trust/Society Running Pharmacy Course

Organization/Institution/Trust/Society Name

Complete Postal Address.

Telephone No.

Nature of Association

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

			Expe	nditure	Remarks of the		
SI. No.	Particulars	Amount	SI. No.	Particulars	Amount	Inspector	
1.	Grants			CAPITA	AL EXPENDITUR	RE	
	a. Government	3410000.00					
	b. Others	0.00					
2.	Tuition Fee	163000.00	1.	Building	258632.00		
3.	Library Fee	0.00	2.	Equipment	345800.00		
4.	Sports Fee	0.00	3.	Others	80000.00		
5.	Union Fee	0.00		REVEN	UE EXPENDITU	RE	
6.	Others	0.00	1.	Salary	2394000.00		
			2.	Maintenance Expendit	ture		
				i. College	180180.00		
				ii. Others	20000.00		
			3.	University Fee	0.00		
			4.	Apex Bodies Fee	0.00		
			5.	Government Fee	0.00		
			6.	Deposit held by the College	4000000.00		
			7.	Others	0.00		
			8.	Misc. Expenditure	689530.00		
	Total	3573000.00		Total	7283710.00		

PART- II PHYSICAL INFRASTRUCTURE

1.	a. Availability of Land (B.Pharm courses)		Available
	a) 2.5 acers District HQ/Corporation/Municipality	limit	
	b) 0.5 acre for City/Metros		
	b. Building		Own
	c. Land Details to be in the name of Trust and Society		Enclosed
	i. Own Records to be enclosed		
	ii. Sale deed		
	d. Building		
	i) Approved Building plan, sale deed to be enclosed	t	Enclosed
	e. Total Built Area of the college building in sq. mts	Built up Area	3408
		Amenities and Circulation Area	1588

2. Class Rooms

Total Number of Class rooms provided at the end of 4 Year Course									
Class	Required	Available Numbers	Required Area * for each class room	Available Area in Sq. mts	Remarks of the Inspectors				
B.Pharm	04	4	90 sq. mts each (Desirable) 75 sq. mts each (Essential)	264					

[* To accommodate 60 students]

3. Laboratory requirement at the end of 4 Years

SI.No.	Infrastructure for	Requirement As Per Norms	Available No.	Area in Sq. mts	Remarks or Deficiency
		90 Sq .mts x n (n=10) - Including Preparation room - Desirable 75 Sq. mts - Essential	12	900	
2	Pharmaceutics	03 Laboratories	3	225	
3	Pharmaceutical Chemistry	02 Laboratories	2	150	
4	Pharmaceutical Analysis	01 Laboratory	1	75	
5	Pharmacology	02 Laboratories	2	150	
6	Pharmacognosy	01 Laboratories	1	75	
/	Pharmaceutical Biotechnology	01 Laboratory	1	75	
X	Preparation Room for each lab	10 sq mts (minimum)	1	50	
9	Area of the Machine Room	80-100 Sq.mts	1	120	
10	Central Instrumentation Room	80 Sq.mts with A/ C	1	87	
11	Store Room I	1 (Area 100 Sq mts)	1	40	
12	Store Room II	1 (Area 20 Sq mts)	0	0	

The Institutes will not be permitted to run the courses in the 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 whenever necessary.
- 3. The workbenches should be smooth and easily cleanable prefebly made of non-absorbant material.

Signature of the Head of the Institution

- 4. The water taps should be non-leaking and directly installed on skins Drainage should be efficient.
- 5. Balance room should be attached to the concerned laboratories.

4. Administration Area

cı	Name of	Requirements	Requirements	Available		
	Infrastructure	as per Norms (in Number)	as per Norms (in Area)	No.	Area in Sq.mts	Remarks/Deficiency
	Principal's Chamber	01	30 Sq. mts	1	30	
	Office - I - Establishment			1	75	
	Office - II - Academics	01	60 Sq. mts	1	75	
	Confidential Room			1	40	

5. Staff Facilities

CI	Name of Requirements		Requirements	Available		
-	Infrastructure	as per Norms (in Number)	as per Norms (in Area)	No.	Area in Sq.mts	Remarks/Deficiency
	HODs for B.Pharm course	Minimum 4	20 Sq. mts x 4	5	90	
	Faculty Rooms for B.Pharm course		10 Sq. mts x n (n=No. of teachers)	12	120	

6. Meuseum, Library, Aniaml house and other Facilities

CI	Name of	Requirements	Requirements	Available		
-	Infrastructure	as per Norms (in Number)	as per Norms (in Area)	No.	Area in Sq.mts	Remarks/Deficiency
1	Animal House	01	80 Sq. mts	1	60	
2	Library	01	150 Sq. mts	1	175	
3	Museum	01	50 Sq. mts (Maybe attached to the Pharmacognosy lab)		50	
	Auditorium/ Multi Purpose Hall (Desirable)	01	250 - 300 seating capacity	1	56	
5	Seminar Hall	01		1	250	
6	Herbal Garden (Desirable)	01	Adequate Number of Medicinal Plants	1	60	

7. Student Facilities

SI.	Namo of	Requirements	Requirements	Avai	lable	
No.	Name of Infrastructure	as per Norms (in Number)	as per Norms (in Area)	No.	Area in Sq.mts	Remarks/Deficiency
	Girls's Common Room (Essential)	01	60 Sq. mts	1	100	
2	Boy's Common Room (Essential)	01	60 Sq. mts	1	100	
3	Toilet Blocks for Girls	01	24 Sq. mts	1	35	
4	Toilet Blocks for Boys	01	24 Sq. mts	1	60	
5	Drinking Water facility - Water cooler (Essential)	01		1	1	
6	Boy's Hostel (Desirable)	01	9 Sq. mts/Room Single occupancy	0	0	
7	Girls's Hostel (Desirable)	01	9 Sq.mts/Room (Single occupancy) or 20 Sq.mts/Room (Triple occupancy)	0	0	
8	Power Backup Provision (Desirable)	01		1	5	

8. Computer and other Facilities

		Avai	lable	
Name	Required	No.	Area in Sq.mts	Remarks/Deficiency
Computer Room B.Pharm Course	01 (Area 75 Sq. mts)	01	75	
Computer (Latest Configuration)	1 system for every 10 students (UG & PG)	42	75	
Printers	1 Printer for every 10 computers	03	03	
Multi Media Projector	01	01	01	
Generator (5KVA)	01	01	01	

9. Amenities(Desirable)

	Requirment as	Availat	ole	Not	
	per Norms in area	NO.	No. Area in Sq.mts		Remarks/Deficiency
Principal Quarters	80 Sq. Mtr.	0	0		
Staff Quarters	16 x 80 Sq. mts	0	0		
Canteen	100 Sq. mts	01	100		
Parking Area fro staff and students		0	200		
Bank Extension Counter		0	0		
Cooperative Stores		0	0		
Guest House	80 Sq. mts	0	0		
Transport Facility for students		02	02		
Medical Fecilities(First Aid)		01	10		

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:

SI.	Item	Titles(No)	Minimum	Avail	able	Remarks of the
No.	Item	Titles(NO)	Volumes(No)	Title	No.	Inspectors
1	Number Of Books	150	1500 adequate coverage of a large number of standard text books and titles in all disciplines of pharmacy	589	4035	
2	Annual Addition of Books		100 to 150 books per year	139	139	
3	Periodicals Hard Copies/Online		10 National 05 International periodicals	22	22	
4	CDS		Adequate Nos	16	16	
5	Internet Browsing Facilities		Yes/No (Minimum ten Computers)	Available		
6	Reprographic Facilities: Photo Copier Fax Scanner		01 01 01	Available Available Available		
7	Library Automatio	n and Computeriz	ed System		Ava	ilable
8	Library timings				9.00 AM	- 5.00 PM

10.C.Library Staff

SI. No.	Staff	Qualification	lification Required Available		Remarks of the Inspectors
1	Librarian	M.Lib.	01	Available	
	Assistant Librarian	D.Lib.	01	Available	
3	Library Attenders	10+2 / PUC	02	Available	

PART III ACADEMIC REQUIREMENTS

Course Curriculum

1. Student Staff Ratio:

(Required ratio --- Theory -> 60:1 and Practicals -> 20:1)If more than 20 students in a batch 2 staff members to be present provided the lab is spacious.

Class	Theory	Practicles	Remarks of the Inspectors
B. Pharm	60:1	20:1	

2. Scheme of B. Pharm Course:

 Commencement
 Completion

 21/07/2014
 06/12/2014

Semester

4. Vacation		No of Days		No of Days
	Summer :	16	Winter :	13

5. Total No. of working days

137

6. Time Table copy Enclosed: Yes

3. Date of Commencement of session/ sessions for B.Pharm:

7. Whether the prescribed numbers of classes are being conducted as per university norms

B Pharm I

	No of Theo	ory Classes		Practical Cl	asses	
Subject 1	Prescribed No of Hours 2	No of Hours Conducted 3	Prescribed No of Hours 4	No of Hours Conducted 5	No of Classes Conducted to fulfill Prescribed Number of Hours as in Column 5 No. of classes x hours per class	Remarks of the Inspectors
APHE	4	5	3	3	1	
ENGLISH	3	3	0	0	1	
GENERAL DISPENSING PHARMACY	4	5	3	3	1	
INORGANIC CHEMISTRY	4	5	3	3	1	

PHARMACEUTICAL ORGANIC CHEMISTRY-I	4	5	3	3	1	
REMEDIAL MATHS	4	5	0	0	1	

B Pharm II

	No of Theo	ory Classes		Practical Cl	asses	
Subject 1	Prescribed No of Hours 2	No of Hours Conducted 3	Prescribed No of Hours 4	No of Hours Conducted 5	No of Classes Conducted to fulfill Prescribed Number of Hours as in Column 5 No. of classes x hours per class	Remarks of the Inspectors
STATISTICAL AND COMPUTER APPLICATIONS	4	5	3	3	2	
PHARMACEUTICAL ENGENNEERING-I	4	5	0	0	2	
PH ORGANIC CHEMISTRY-2	4	5	3	3	2	
PHYSICAL PHARMACY-I	4	5	3	3	2	
APPP	4	5	3	3	2	

B Pharm III

	No of Theo	ry Classes		Practical Cl	asses	
Subject 1	Prescribed No of Hours 2	No of Hours Conducted 3	Prescribed No of Hours 4	No of Hours Conducted 5	No of Classes Conducted to fulfill Prescribed Number of Hours as in Column 5 No. of classes x hours per class	Remarks of the Inspectors
PHARMACEUTICAL BIOCHEMISTRY	4	5	3	3	3	
PHARMACEUTICAL MICROBIOLOGY	4	5	3	3	3	
PHARMACOGNOSY- II	4	5	3	3	3	
PHARMACEUTICAL TECHNOLOGY-I	4	5	3	3	3	
PHARMACOLOGY-I	4	5	0	0	3	

B Pharm IV

	No of Theo	ory Classes		Practical Cla	asses	
Subject 1	Prescribed No of Hours 2	No of Hours Conducted 3	Prescribed No of Hours 4	No of Hours Conducted 5	No of Classes Conducted to fulfill Prescribed Number of Hours as in Column 5 No. of classes x hours per class	

PHARMACEUTICAL ANALYSIS-II	4	5	3	3	4	
BIOPHARMACEUTICS & PHARMACOKINETICS	4	5	3	3	4	
PHARMACOLOGY-III	4	5	3	3	4	
MEDICINAL CHEMISTRY-II	4	5	3	3	4	
PHARMACY ADMISNISTRATION	4	5	0	0	4	

8. Whether Tutorials are being conducted (if yes, as per university norms)

Yes

9. Number of Guests Lecturers/Seminars/Work Shops/Symposia/Presentaions conducted during last year

Name of the Event	2013-2014	2014-2015	2015-2016
Guest Lectures	3	2	
Seminars	1	2	
Workshops	0	0	
Symposia	0	0	

B. Papers Presented/Published during last 3 years

	20	13-2014	20	14-2015	2015-2016		
	National	International	National	International	National	International	
Published	2	2	2	1			
Presented	1	1	1	1			

10. Whether Internal Assessments are conducted periodically as per university/Board norms

B. PHARM

Class	I Session	al Dates	II Sessio	nal Dates	III Sessio	nal Dates	Remarks of the
Class	Theory	Practicals	Theory	Practicals	Theory	Practicals	Inspectors
I B. Pharm	24.11.2014	-	16.02.2015	-	11.05.2015	-	
II B. Pharm	09.03.2015	-	07.05.2015	-	-	-	
III B. Pharm	09.02.2015	-	07.05.2015	-	-	-	
IV B. Pharm	09.02.2015	-	09.04.2015	-	-	-	

11. Whether Evaluation of the internal assessments is Fair

Class	No of Candidates scored more than 80%		No of Candidates scored 60% - 80%		score		scored less than		Remarks of the Inspectors
	Theory	Practicals	Theory	Practicals	Theory	Practicals	Theory	Practicals	
I	1.00	1.00	5.00	10.00	10.00	13.00	8.00	0.00	
B.Pharm									
II	4.00	5.00	10.00	12.00	6.00	13.00	3.00	0.00	

B.Pharm									
III B.Pharm	3.00	3.00	12.00	15.00	15.00	12.00	3.00	3.00	
IV B.Pharm	8.00	10.00	30.00	30.00	11.00	9.00	0.00	0.00	

12. Work load of Faculty members for B. Pharm

S.No.	Name of Faculty	Subjects Taught			в	. Ph	arn	n			Total Work Load	Remarks of the Inspectors
]	E	I	I	II	Ι	I	V		
			Th	Pr	Th	Pr	Th	Pr	Th	Pr		
1	Dr.G SOMA SEKHAR	MEDICINAL CHEMISTRY II	0	0	0	0	0	0	2	0	2	
2	MD SULTAN ALI BASHA	PHARMACOLOGY I	0	0	0	0	5	0	0	0	5	
3	S ASHOK REDDY	MEDICINAL CHEMISTRY II	0	0	0	0	0	0	3	3	6	
4	R.NAZEEMON	GENERAL DISPENCING PHARMACY	5	3	0	0	0	0	0	0	8	
5	K SURESH	PHARMACOGNOSY	0	0	0	0	5	3	0	0	8	
6	G VINOD KUMAR	PHARMACOLOGY III	0	0	0	0	0	0	5	3	8	
7	Y SURESH	PHARMACEUTICAL ANALYSIS II	0	0	0	0	0	0	5	3	8	
8	K MAHESH	BIOPHARMACEUTICS & PHARMACO KINETICS	0	0	0	0	0	0	3	3	6	
9	M RAZIA SULTANA SHAIK	PHYSICAL PHARMACY I	0	0	5	3	0	0	0	0	8	
10	G PRANEETH KUMAR	PHARMCEUTICAL ORGANCI CHEMISTRY II	0	0	5	3	0	0	0	0	8	
11	D USHA SREE	BIOPHARMACEUTICS & PHARMACO KINETICS	0	0	0	0	0	0	2	0	2	
		PHARMACEUTICAL TECH I	0	0	0	0	2	0	0	0	2	
12	C KARUPPASAMY	PHARMACEUTICAL INORGANCI CHEMISTRY	5	3	0	0	0	0	0	0	8	
13	S.HANIFA BEE	MEDICINAL CHEMISTRY I	0	0	0	0	5	3	0	0	8	
14	A VISHNUVARDHAN	PHARMACEUTICAL ENGG I	0	0	5	0	0	0	0	0	5	
15	ARUN KUMAR	PHARMACEUTICAL ADMIN	0	0	0	0	0	0	5	0	5	
16	N RUMA SHEETAL	APHE	5	3	0	0	0	0	0	0	8	
17	K INDUMADHI	PHARMACEUTICAL ANALYSIS I	0	0	5	3	0	0	0	0	8	
18	G.HEMALATHA	АРР	0	0	5	3	0	0	0	0	8	
19	S SURESH	PHARMACEUTICAL TECH I	0	0	0	0	3	3	0	0	6	
20	MD ABDUL MAAJID	PHARMACEUTICAL MICROBIOLOGY	0	0	0	0	5	3	0	0	8	

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

Details	Year: 2013- 2014	Year: 2014- 2015	Year: 2015- 2016	
No of Students Appeared	27	10		
No of Student Qualified	08	04		
Percentage	30	40		

14. Whether the Institution has an Industry interaction Cell: Available

Events	Details For thr previous Year
No of Industrial Visits	03
Industrials Tour	02
Industrial Training	15
No of recourse persons from the Industry for Guest Lectures	03
No. of collaboration projects with Industry	03

15. Percentage of students placed through the college placement cell in the last Three Years

Details	Year: 2013- 2014	Year: 2014- 2015	Year: 2015- 2016
No of Students Appeared for campus interview	10	8	
% Percentage	37	38	

16. Whether Professional Society Activities are Conducted (Enclose Details) (ISTE, IPA, APTI, ICTA and Related Societies) --

PART IV - PERSONNEL

TEACHING STAFF

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

S.No.	Name	Designation	Qualification	Date of Joining	Teaching Experience After PG	State Pharmacy Coun. Reg No.	Signature of Faculty	Remarks of Inspector

2. Qualification and Number of Staff Members

Qualification								
B Pharm	M Pharm	PhD	Others					
0	18	01	01	Part Time				

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

		Availabl e	No. of staff require d for II B. Pharm	Availabl e	No. of staff require d for III B. Pharm	Availabl e		Availabl e
Principal	1		1		1		1	
Pharmaceutical Chemistry	1	1	2	0	3	0	4	1
Pharmaceutical Analysis	1	0		0		0	1	1
Pharmacology	1	1	2	0	3	0	4	2
Pharmacognos Y	1		2		3		3	
Pharmaceutics	1	0	2	0	3	0	4	0
Total	6		9		13		17	
Part Time teaching staff								
Remarks of the Inspection Team								
*Part time teaching	staff for Ma	thematics, B	iology and (Computer Sci	ience should	be apponte	d.	

4. Staff Pattern for B. Pharm courses Department wise / Division wise: Professor: Asst. Professor: Lecturer

Department / Division	Name of the post	For strength of 60 students	Provided by	Remarks of the Inspectors of inspection team
Department of Pharmaceutics	Professor Asst. Professor Lecturer	1 1 4	o 16 0	
Department of Pharmaceutical Chemistry (including Pharmaceutical Analysis)	Professor Asst. Professor Lecturer	1 1 4	01 01 0	
Department of Pharmacology	Professor Asst. Professor Lecturer	1 1 3	0 03 0	
Department of Pharmacognosy	Professor Asst. Professor Lecturer	1 1 2	o 01 0	

5. Selection criteria and Recruitment Procedure for Faculty

a. Whether Recruitment Committee has been formed	۲	Yes O	No
b. Whether Advertisement for vacancy is notified in the Newspapers	۲	Yes C	No
c. Whether Demonstration Lecture has been conducted	۲	Yes O	No
d. Whether opinion of Recruitment Committee Recorded	۲	Yes C	No

6. Details of Faculty Retention for:

Name of Faculty Member	Period	Percentage
DR.G.SOMASEKHAR	Duration of 15 year and above	05
	Duration of 10 year and above	
S.ASHOK REDDY, MD.SULTAN ALI BASHA, MD.ABDUL MAAJID, C.KARUPPASAMY	Duration of 5 year and above	20
D.USHA SREE, R.NAZEMOON, Y.SURESH, G.VINOD KUMAR, K.SURESH, G.PRANEETH KUMAR, S.HANIFA BEE, A.VISHNUVARDHAN, K.MAHESH, RAZIA SULTANA, N.RUMA SHEETAL, K.INDUMATHI,	Less than 5 years	75

7. Details of Faculty Turnover

Name of Faculty Member	Period	More than 50%	50%	25%	Less than 25%
	% of faculty retained in last 3 yrs	Νο	No	No	Yes

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

SI No.	Designation	Required Number	Required Qualification	Avaliance	Remarks of the Inspectors
1	Laboratory technician	1 for each Dept	D. Pharm	5 DPHARMACY	
2	Labortory Assistants/ Attenders	1 for each Lab (minimum)	SSLC	3 SSC	
	Office Superintendent	1	Degree	1 B Sc	
4	Accountant	1	Degree	1 BCom	
5	Store keeper	1	D. Pharm/ Degree	0	
6	Computer Data Operator	1	BCA / Graduate with Computer Course	0	
	First Division Assistant	1	Degree	0	
8	Second Division Assistant	2	Degree	0	
9	Peon	2	SSLC	3 SSC	

	Cleaning personnel	Adequate	 2	00	
11	Gardener	Adequate	 1	SSC	

9. Scale of pay for Teaching faculty (to be enclosed):

S.No.	Name	Qualification	Designation	Basic Pay	D.P.	DA	HRA	CCA & Additional Pay	Other Allowances	Dec	lucti	ons	Bank A/C No	PAN No
										PT	TDS	EPF		
1	Dr.G SOMA SEKHAR	B Pharm, M Pharm, PHD,	Principal/Director	26400	0	9260	2560	0	6780	200	0	0	8910	CKHMN7235G
2	MD SULTAN ALI BASHA	B Pharm, M Pharm,	Asstt. Professor	14280	0	6050	1170	0	1500	200	0	0	7631	
3	S ASHOK REDDY	B Pharm, M Pharm,	Asstt. Professor	13277	0	4668	1234	0	1489	200	0	0		CCUPS2270J
4	R.NAZEEMON	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	1200	0	600	150	0	0	30709219478	
5	K SURESH	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	1200	0	600	150	0	0	1835	AYNPS4681E
6	G VINOD KUMAR	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	1200	0	600	150	0	0	152639	
7	Y SURESH	B Pharm, M Pharm,	Asstt. Professor	12000	0	4800	1200	0	600	150	0	0	50036	
8	K MAHESH	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	1200	0	600	150	0	0		
a	M RAZIA SULTANA SHAIK	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	1200	0	600	150	0	0	16699	
10	G PRANEETH KUMAR	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	2500	0	600	150	0	0	125447	ANP12489C3
11	D USHA SREE	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	1200	0	600	150	0	0	152298	DIO345F883
12	C KARUPPASAMY	B Pharm, M Pharm,	Asstt. Professor	20000	0	4700	1500	0	600	200	0	0		IDO894K980
13	S.HANIFA BEE	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	1200	0	600	150	0	0		POD130I467
14	A VISHNUVARDHAN	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	1200	0	600	150	0	0	1254836	COD746U878
15	ARUN KUMAR	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	1200	0	600	150	0	0	125486	
16	N RUMA SHEETAL	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	1200	0	600	150	0	0	15248	CKHMN7235G
17	K INDUMADHI	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	1200	0	600	150	0	0	15248	CUGPK7401K
18	G.HEMALATHA	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	1200	0	600	150	0	0	152235	
19	S SURESH	B Pharm, M Pharm,	Asstt. Professor	12000	0	4200	1200	0	600	0	150	0	155006	NCA345C893
20	MD ABDUL MAAJID	M.Sc (Bio Chem.)	Asstt. Professor	12000	0	4200	1200	0	600	150	0	0	155203	POG344J127

10. Whether facilities for Research / Higher studies are provided to the faculty?	\odot	\circ
Tacuity:	Yes	No
(Inspectors to verify documents pertaining to the above)		
11. Whether faculty members are allowed to attend workshops and seminars?	۲	\circ
Schindis	Yes	No
(Inspectors to verify documents pertaining to the above)		
12. Scope for the promotion for faculty: Promotions	۲	0
	Yes	No
13. Gratuity Provided	0	۲
	Yes	No

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

Name	Designation	Qualification	Date of Joining	Experience	Signature	Remarks of the Inspectors
ZAKIR HUSSAIN	Laboratory Technician	DPHARMACY	15/02/2008	06 Yrs		
ANURADHA	Laboratory Technician	DPHARMACY	12/12/2009	05 Yrs		
S MAHABOOB BASHA	Accountant	B.Com	02/08/2006	08 Yrs		
SYED MOHAMMAD	Administrative Officer	B.Sc Computers	05/06/2009	05 Yrs		
B.V.NAGAMAHESWARI	Librarian	M.L,IC	04/04/2015	3 month		
S MUNEER AHMED	Office Superintendent	B Sc	28/12/2008	06 Yrs		
S ANWAR BASHA	Peon	SSC	02/03/2006	7 Yrs		
MAHABOOB BASHA	Typist	BA	28/03/2005	9 Yrs		
S HUSSAIN BASHA	Laboratory Assistants	SSC	26/04/2008	6 Yrs		
RABIA BEE	Cleaning personnel	00	01/03/2010	4 Yrs		
S KALEEMULLA	Laboratory Technician	D PHARMACY	01/07/2011	03 Yrs		
RAMESH	Laboratory Technician	D PHARMACY	10/02/2009	05 Yrs		
RAMANA	Laboratory Technician	D PHARMACY	03/02/2010	04 Yrs		
S FAROOQ BASHA	Laboratory Assistants	INTER	06/02/2009	05 Yrs		
S SHAIK SHA VALI	Labortory Assistants	INTER	06/05/2008	06 Yrs		
S MAHABOOB	Peon	SSC	03/05/2009	05 Yrs		
P NAZEER AHMED	Peon	INTER	16/05/2010	04 Yrs		
LAKSHMI DEVI	Cleaning personnel	0	02/05/2006	08 Yr		

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

PART V - DOCUMENTATION

Reco	Records Maintained (Essential)										
SI. No.	Records	Yes/No Remarks of the Inspectors									
1	Admission Registers	Yes									
2	Individual Service Register	Yes									
3	Staff Attendance Registers	Yes									
4	Sessional Marks Register	Yes									
5	Final Marks Register	Yes									
6	Student Attendance Registers	Yes									
7	Minutes of meetings-Teaching Staff	Yes									
8	Fee Paid Registers	Yes									

Yes

No

9	Acquittance Registers	Yes	
10	Accession Register for books and Journals in Library	Yes	
11	Log Book for chemicals and Equipment costing more thanRupees one lakh	Yes	
12	Job Cards for laboratories	No	
13	Standrad operating Procedures (SOP's) for Equipment	Yes	
14	Laboratory Manuals	Yes	
15	Stock Register for Equipment	Yes	
16	Animal House Records as per CPCSEA	Yes	

PART - VI

Financial Resource Allocation and Utilization for the past Three years

(Audited Accounts for previous year to be enclosed)

	Expenditure in Rs. 2013-2014			Expenditure in Rs. 2014-2015			Expenditure in Rs. 2015-2016		
Total budget sanction ed	Recurri ng	Non Recurri ng	Total budget sanction ed	Recurri ng	Non Recurri ng	Total budget sanction ed	Recurri ng	Non Recurri ng	
500000	500000	0	610000	610000	0				

Total amount spent on Chemical, Glassware, Equipments, Books and Journals for the past Three Years

(Enclose purchase invoice)

Total budget Sa allocat ed	anction ed	Incurr ed	Total budget allocat ed	Sanction ed	Incurr ed	Total budget allocat ed	Sanction ed	Incurr ed	Remarks of the Inspector s*
Chemicals	94500	0	Chemica	Is 89600	0	Chemica	ils		
Glassware	25450	0	Glasswar	r e 28500	0	Glasswa	re		
Equipment	201600	0	Equipme	nt 335650	0	Equipme	ent		

Books	120700	0	Books	132500	0	Books	 	
Journals	57750	0	Journals	23750	0	Journals	 	

*Last three years including the academic year till the date of inspection

PART VII- EQUIPMENT AND APPARATUS

	artment of Pharmacology				
Eqι	ipments:				
SI. No.	Name	Minimum required Nos.	Available Nos.	Working	Remarks of the Inspector
1	Microscopes	15	15	Yes	
2	Haemocytometer with Micropipettes	20	20	Yes	
3	Sahli's haemocytometer	20	20	Yes	
4	Hutchinson's spirometer	1	1	Yes	
5	Spygmomanometer	5	5	Yes	
6	Stethoscope	5	5	Yes	
7	Permanent Slides for various tissues	0	0	Yes	
8	Models for various organs	0	0	Yes	
9	Specimen for various organs and systems	0	0	Yes	
10	Skeleton and bones	0	0	Yes	
11	Different Contraceptive Devices and Models	0	0	Yes	
12	Muscle electrodes	1	1	Yes	
13	Lucas moist chamber	1	1	Yes	
14	Myographic lever	1	1	Yes	
15	Stimulator	1	1	Yes	
16	Centrifuge	1	1	Yes	
17	Electronic Balance	1	1	Yes	
18	Physical /Chemical Balance	1	1	Yes	
19	Sherrington's Kymograph Machine / Polyrite	10	10	Yes	
20	Sherrington Drum	10	10	Yes	
21	Perspex bath assembly (single unit)	10	10	Yes	
22	Aerators	10	10	Yes	
23	Computer with LCD	1	1	Yes	
24	Software packages for experiment	1	1	Yes	
25	Standard graphs of various drugs	0	0	Yes	
26	Actophotometer	1	1	Yes	
27	Rotarod	1	1	Yes	
28	Pole climbing apparatus	1	1	Yes	
29	Analgesiometer (Eddy's hot plate and radiant heat methods)	1	1	Yes	
30	Convulsiometer	1	1	Yes	
31	Plethysmograph	1	1	Yes	
	Digital pH meter	1	1	Yes	

SI. No.	Name	Minimum required Nos.	Available Nos.	Working	Remarks of the Inspectors
1	Folin-Wu tubes	60	60	Yes	
2	Dissection Tray and Boards	10	10	Yes	
3	Haemostatic artery forceps	10	10	Yes	
4	Hypodermic syringes and needles of size 15,24,26G	10	10	Yes	
5	Levers, cannulae	20	20	Yes	
NOTE	E: Adequate number of glassware commonly used in the laboratory should	d be provided in e	each laborate	ory and de	epartment.

	ipments:				
SI. No.	Name	Minimum required Nos.	Available Nos.	Working	Remarks of the Inspector
1	Microscope with stage micrometer	15	15	Yes	
2	Digital Balance	2	2	Yes	
3	Autoclave	2	2	Yes	
4	Hot air oven	2	2	Yes	
5	B.O.D.incubator	1	1	Yes	
6	Refrigerator	1	1	Yes	
7	Laminar air flow	1	1	Yes	
8	Colony counter	2	2	Yes	
9	Zone reader	1	1	Yes	
10	Digital pH meter	1	1	Yes	
11	Microscope with stage and oil immersion objective	20	20	Yes	
12	Sterility testing unit	1	1	Yes	
13	Camera Lucida	15	15	Yes	
14	Eve piece micrometer	15	15	Yes	
15	Stage micrometer	20	20	Yes	
16	Incinerator	1	1	Yes	
17	Moisture balance	1	1	Yes	
18	Heating mantle	15	15	Yes	
19	Flourimeter	1	1	Yes	
20	Vacuum pump	2	2	Yes	
21	Micropipettes (Single and multi channeled)	2	2	Yes	
22	Micro Centrifuge	1	1	Yes	
23	Projection Microscope	1	1	Yes	
	pratus:			100	
				1	
SI. No.	Name	Minimum required Nos.	Available Nos.	Working	Remarks of the Inspector
1	Reflux flask with condenser	20	20	Yes	
2	Water bath	20	20	Yes	
3	Clavengers apparatus	10	10	Yes	
	Soxhlet apparatus	10	10	Yes	
4			10		
4 5	TLC chamber and sprayer	10	10	Yes	
				Yes Yes	
5 6	TLC chamber and sprayer	10 1	10 1	Yes	epartment.
5 6 NOTI	TLC chamber and sprayer Distillation unit	10 1	10 1	Yes	epartment.
5 6 NOTI Depa	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat	10 1	10 1	Yes	epartment.
5 6 NOTI Depa Equ	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat rtment of Pharmaceutical Chemistry	10 1	10 1 each laborat	Yes	· · · · · · · · · · · · · · · · · · · ·
5 6 NOTI Depa Equ	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat rtment of Pharmaceutical Chemistry ipments:	10 1 tory should be provided in e	10 1 each laborat	Yes	epartment. Remarks of the Inspector
5 6 NOTI Depa Equ SI. No.	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat rtment of Pharmaceutical Chemistry ipments: Name	10 1 cory should be provided in e Minimum required Nos.	10 1 each laborat	Yes ory and de Working	· · · · · · · · · · · · · · · · · · · ·
5 6 Depa Equ SI. No. 1	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat rtment of Pharmaceutical Chemistry ipments: Name Hot plates	10 1 cory should be provided in e Minimum required Nos. 5	10 1 each laborat Available Nos. 5	Yes ory and de Working Yes	
5 6 NOTI Depa Equ SI. No. 1 2	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat rtment of Pharmaceutical Chemistry ipments: Name Hot plates Oven Refrigerator	10 1 tory should be provided in e Minimum required Nos. 5 3	10 1 each laborat Available Nos. 5 3	Yes ory and de Working Yes Yes	
5 6 NOTI Depa Equ SI. No. 1 2 3	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat rtment of Pharmaceutical Chemistry ipments: Name Hot plates Oven	10 1 cory should be provided in e Minimum required Nos. 5 3 1	10 1 each laborat Nos. 5 3 1	Yes ory and de Working Yes Yes Yes	
5 6 NOTH Depa Equ SI. No. 1 2 3 4	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat rtment of Pharmaceutical Chemistry ipments: Name Hot plates Oven Refrigerator Analytical Balances for demonstration Digital balance 10mg sensitivity	10 1 cory should be provided in e minimum required Nos. 5 3 1 5	10 1 each laborat Nos. 5 3 1 5	Yes ory and de Working Yes Yes Yes Yes	· · · · · · · · · · · · · · · · · · · ·
5 6 NOTTI Depa Equ SI. No. 1 2 3 4 5	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat rtment of Pharmaceutical Chemistry ipments: Name Hot plates Oven Refrigerator Analytical Balances for demonstration Digital balance 10mg sensitivity Suction pumps	10 1 tory should be provided in experimental formation of the provided in experimen	10 1 each laborat Nos. 5 3 1 5 10	Yes ory and de Working Yes Yes Yes Yes Yes	
5 6 NOTH Depa Equ SI. No. 1 2 3 4 5 6	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat rtment of Pharmaceutical Chemistry ipments: Name Hot plates Oven Refrigerator Analytical Balances for demonstration Digital balance 10mg sensitivity Suction pumps Muffle Furnace	10 1 tory should be provided in e minimum required Nos. 5 3 1 5 10 6	10 1 each laborat Nos. 5 3 1 5 10 6	Yes ory and de Working Yes Yes Yes Yes Yes Yes	
5 6 IOTI Depa Equ SI. No. 1 2 3 4 5 6 7	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat rtment of Pharmaceutical Chemistry ipments: Name Hot plates Oven Refrigerator Analytical Balances for demonstration Digital balance 10mg sensitivity Suction pumps Muffle Furnace Mechanical Stirrers	10 1 tory should be provided in e minimum required Nos. 5 3 1 5 10 6 1 10 10 10 10	10 1 each laborat Nos. 5 3 1 5 10 6 1 10 6 1	Yes ory and de Working Yes Yes Yes Yes Yes Yes Yes Yes	·
5 6 NOTI Depa Equ SI. No. 1 2 3 4 5 6 7 8 9	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat rtment of Pharmaceutical Chemistry ipments: Name Hot plates Oven Refrigerator Analytical Balances for demonstration Digital balance 10mg sensitivity Suction pumps Muffle Furnace Mechanical Stirrers Magnetic Stirrers with Thermostat	10 1 tory should be provided in e minimum required Nos. 5 3 1 5 10 6 1 10 10 10 10 10 10 10	10 1 each laborati Nos. 5 3 1 5 10 6 1 10 6 1 10 10	Yes ory and de Working Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	·
5 6 NOTI Depa SI. No. 1 2 3 4 5 6 7 8 9 9 10	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat rtment of Pharmaceutical Chemistry ipments: Name Hot plates Oven Refrigerator Analytical Balances for demonstration Digital balance 10mg sensitivity Suction pumps Muffle Furnace Mechanical Stirrers Magnetic Stirrers with Thermostat Vacuum Pump	10 1 tory should be provided in e minimum required Nos. 5 3 1 5 10 6 1 10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 1 each laborat Nos. 5 3 1 5 10 6 1 10 6 1 10 10 10 1	Yes ory and de Working Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	·
5 6 IOTI Depa SI. No. 1 2 3 4 5 6 7 8 9 10 11	TLC chamber and sprayer Distillation unit E: Adequate number of glassware commonly used in the laborat rtment of Pharmaceutical Chemistry ipments: Name Hot plates Oven Refrigerator Analytical Balances for demonstration Digital balance 10mg sensitivity Suction pumps Muffle Furnace Mechanical Stirrers Magnetic Stirrers with Thermostat	10 1 tory should be provided in e minimum required Nos. 5 3 1 5 10 6 1 10 10 10 10 10 10 10	10 1 each laborati Nos. 5 3 1 5 10 6 1 10 6 1 10 10	Yes ory and de Working Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	·

SI. No.	Name	Minimum required Nos.	Available Nos.	Working	Remarks of the Inspectors
1	Distillation Unit	2	2	Yes	

2	Reflux flask and condenser single necked	20	20	Yes	
3	Reflux flask and condenser double / triple necked	20	20	Yes	
4	Burettes	40	40	Yes	
5	Arsenic Limit Test Apparatus	20	20	Yes	
6	Nesslers Cylinders	40	40	Yes	

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

Department of Pharmaceutics

Equipments:

SI. No.	Name	Minimum required Nos.	Available Nos.	Working	Remarks of the Inspectors
1	Homogenizer	5	5	Yes	
2	Digital balance (10 mg sensitivity)	5	5	Yes	
3	Microscopes	5	5	Yes	
4	Stage and eye piece micrometers	5	5	Yes	
5	Brookfield's viscometer	1	1	Yes	
6	Ball mill	1	1	Yes	
7	Sieve shaker with sieve set	1	1	Yes	
8	Double cone blender	1	1	Yes	
9	Propeller type mechanical agitator	5	5	Yes	
10	Autoclave	1	1	Yes	
11	Steam distillation still	1	1	Yes	
12	Vacuum Pump	1	1	Yes	
13	Standard sieves, sieve no. 8, 10, 12,22,24, 44, 66, 80	0	0	Yes	
14	Tablet punching machine	1	1	Yes	
15	Capsule filling machine	1	1	Yes	
16	Ampoule washing machine	1	1	Yes	
17	Ampoule filling and sealing machine	1	1	Yes	
18	Tablet disintegration test apparatus IP	1	1	Yes	
19	Tablet dissolution test apparatus IP	1	1	Yes	
20	Monsanto's hardness tester	1	1	Yes	
21	Pfizer type hardness tester	1	1	Yes	
22	Friability test apparatus	1	1	Yes	
23	Clarity test apparatus	1	1	Yes	
24	Ointment filling machine	1	1	Yes	
25	Collapsible Tube Crimping Machine	1	1	Yes	
26	Tablet coating pan	1	1	Yes	
27	Magnetic stirrer, 500ml and 1 liter capacity, with variable speed control.	10	10	Yes	
	Digital pH meter	2	2	Yes	
29	All purpose equipment with all accessories	1	1	Yes	
-	Aseptic Cabinet	1	1	Yes	
	BOD Incubator	2	2	Yes	
	Bottle washing Machine	1	1	Yes	
-	Bottle Sealing Machine	1	1	Yes	
	Bulk Density Apparatus	2	2	Yes	
-	Conical Percolator (glass/ copper/ stainless steel)	10	10	Yes	
	Conical Percolator (glass/ copper/ stariless steer)	2	2	Yes	
	Energy meter	2	2	Yes	
	Energy meter Hot Plate	2	2	Yes	
		1	1	Yes	
	Humidity Control Oven	1	1	Yes	
	Liquid Filling Machine	2	2		
	Mechanical stirrer with speed regulator			Yes	
	Precision Melting point Apparatus	1	1	Yes	
	Tray Drier	1	1	Yes	
	Distillation Unit	1	1	Yes	<u> </u>
SI.		Minimum	Available		
SI. No.	Name	required Nos.	Available Nos.	Working	Remarks of the Inspectors

1	Ostwald's viscometer	15	15	Yes	
2	Stalagmometer	15	15	Yes	
3	Desiccator	5	5	Yes	
4	Suppository moulds	20	20	Yes	
5	Buchner Funnels Small, medium, large	0	0	Yes	
6	Filtration assembly	1	1	Yes	
7	Permeability Cups	5	5	Yes	
8	Andreason's Pipette	3	3	Yes	
9	Lipstick moulds	10	10	Yes	

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

Pharmaceutical Biotechnology Equipments:

SI. No.	Name	Minimum required Nos.	Available Nos.	Working	Remarks of the Inspectors
1	Orbital shaker incubator	1	1	Yes	
2	Rheometer	1	1	Yes	
3	Lyophilizer (Desirable)	1	1	Yes	
4	Gel Electrophoresis (Vertical and Horizontal)	1	1	Yes	
5	Phase contrast/Trinocular Microscope	1	1	Yes	
6	Refrigerated Centrifuge	1	1	Yes	
7	Fermenters of different capacity (Desirable)	1	1	Yes	
8	Tissue culture station	1	1	Yes	
9	Laminar airflow unit	1	1	Yes	
10	Diagnostic kits to identify infectious agents	1	1	Yes	
11	Viscometer	1	1	Yes	
12	Micropipettes (single and multi channeled)	0	0	No	
13	Sonicator	1	1	Yes	
14	Respinometer	1	1	Yes	
15	BOD Incubator	1	1	Yes	
16	Paper Electrophoresis Unit	1	1	Yes	
17	Micro Centrifuge	1	1	Yes	
18	Incubator water bath	1	1	Yes	
19	Autoclave	1	1	Yes	
20	Refrigerator	1	1	Yes	
21	Filtration Assembly	1	1	Yes	
22	Digital pH meter	1	1	Yes	

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

Central Instrumentation Room

Equipments:

SI. No.	Name	Minimum required Nos.	Available Nos.	Working	Remarks of the Inspectors
1	Colorimeter	1	1	Yes	
2	Digital pH meter	1	1	Yes	
3	UV- Visible Spectrophotometer	1	1	Yes	
4	Flourimeter	1	0	No	
5	Digital Balance (1mg sensitivity)	1	1	Yes	
6	Nephelo Turbidity meter	1	0	No	
7	Flame Photometer	1	1	Yes	
8	Potentiometer	1	1	Yes	
9	Conductivity meter	1	1	Yes	
10	Fourier Transform Infra Red Spectrometer (Desirable)	1	1	Yes	
11	HPLC	1	0	No	
12	HPTLC (Desirable)	1	0	No	
13	Atomic Absorption and Emission spectrophotometer (Desirable)	1	0	No	
14	Biochemistry Analyzer (Desirable)	1	0	No	
15	Carbon, Hydrogen, Nitrogen Analyzer (Desirable)	1	0	No	

16	Deep Freezer (Desirable)	1	0	No			
17	Ion- Exchanger	1	0	No			
18	Lyophilizer (Desirable)	1	0	No			
1							

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

Observations of the Inspectors:

Compliance of the last recommendations by Inspectors

Specific observations if not compiled

Signature of Inspectors:

Note:

- 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.
 The team is requested to record their comments only after physical verification of records and details.
- details.

1.

2.