<u>PART- I</u>

GUJARAT AYURVED UNIVERSITY JAMNAGAR

VISITATION PROFORMA FOR ASSESSMENT OF TEACHING AND PRACTICAL TRAINING OF AYURVEDIC PHARMACEUTICAL SCIENCES COLLEGE

(To be filled up by the Principal and countersigned by Secretary or President of the Society)

Section 'A'-General Information

I. INFORMATION OF COLLEGE

1.	Date of Visitation)		
2.	Address including	ge with Complete pin code a, dist. and other		
3.	Information of co	ommunication	Contact No. of	
			College	
			Contact No. of	
			Hospital	
			Fax	
			Email	
			Website	
4.	Information of Pr	incipal	Name	
			Office Tel. No.	
			Residence Tel. No.	
			Mobile No.	
5.		nent / Grant-in-aid		
	/ Private / Statuto	ory College of		
	University			
6.	Year of Establishn Trust	nent of Society /		
7.	Year of Establishn	nent of College		
8.	Information of Pre Secretary of Socie		Name & Address	
	College (For Priva college)	-	Office Tel. No.	
			Residence Tel. No.	
		1	Mobile No.	
9.	Information of	1. Vice chancellor		
	University /		Office Tel. No.	
	Statutory		Mobile No.	
	University	2. Registrar	Name	
			Office Tel. No.	
10			Mobile No.	
10.		nformation of	Name of Nearest	1.
	connectivity		Airport &	2.

		Distance (km)	3.
		Name of Nearest	1.
		Railway station &	2.
		Distance (km)	3.
11.	Fee Structure	For Management	
		seats	
		For Government	
		seats	
		Name of the fee	
		fixation authority	
12.	Year of 1 st permission of State Govt		
13.	Date & Year of First Permission of G	AU with Intake	
	Capacity		
	1 st affiliation of University.	Name of University	
14.			
		Year of 1 st affiliation	
15.	At Present Intake Capacity	Course	Intake Capacity
		UG	
16.	Name of nearest Police Station	Name & Address	
		Telephone Number	
17.	Name of other Ayurvedic Pharmacy of 50 km	Colleges within radius	

II. DETAILS OF LAND

4		
1.	Total area of land with Society/Trust (in acres)	
	Ownership of land (Own/Lease/Rented)	
2.	In the name of the Society/Trust	
	In the name of President/Secretary	
3.	Whether entire land is in one plot or more than one. If more than	
з.	one, then size and distance between these plots	
4.	Whether the land available with the Society/Trust is entirely for	
	Ayurvedic Pharmaceutical Sciences College and attached Hospital or	
	for any other Institute also, if so, details thereof.	
5.	Information regarding other institutions/colleges run by the same	
	society/trust. Whether they are in same building/campus.	
6.	Whether College and Hospital building are in same premises	Yes/No
	If no, distance between College and Hospital in km.	
7.	Total area of land allotted to the Ayurvedic Pharmaceutical Sciences	
	college (in acres)	
8.	Total area of land allotted to the hostels (in acres)	
9.	Name of other institutions running in the campus of Ayurvedic	
	Pharmaceutical College	
10.	Whether the College and Hospital building have ever been shifted to	Yes/No
	some other place since 2003.	
	If yes, then how many times it has changed the place and whether all	
	the necessary formalities/permission had taken place	
	(Please furnish a copy of relevant documents duly certified)	
11.	Whether the management/society of college (in case of private	Yes/No

	College) has ever changed since 2003.	
	If yes, whether all the necessary formalities/permission had taken place (Please furnish a copy of relevant documents duly certified)	
12.	Approval from state government for total no. of seats to be filled by the management / society of college for this course.	Yes / No*
13.	Approval from GAU for total no. of seats to be filled by the management / Society of college for this course.	Yes / No*
14.	Whether the management/society of college has own Ayurved Pharmacy.If no, MoU's with other Ayurvedic Hospital	Yes / No
	(Please furnish a copy of relevant documents duly certified)	

* Attach annexure of approval of seats for this course

SECTION B

INFORMATION OF THE COLLEGE

I. AREA OF COLLEGE

Sr.No.	Particulars	Required Area	Available
		(in Sq.mt) upto 60	Area
		intake	
	TOTAL CONSTRUCTED AREA OF COLLEGE	2380	
1.	Administrative wing	260	
	a. Principal's Chamber	50	
	b. Office – I –	60	
	Establishment		
	c. Office – II – Academics	60	
	d. Confidential Room	30	
	e. Meeting Hall (Staff)	60	
2.	Lecturer Hall	300	
		(4 classroom x 75)	
3.	Seminar / Conference / Exam Hall	300	
4.	Auditorium / Multi Purpose	600	
	Hall (Desirable)	500 seating	
		capacity	
5.	Library	300	
6.	Teaching Departments	580	
	a. Rasashastra & Bhaishajya Kalpana – I	100	
	I – Instrument Room	30	
	II – Store Room	30	
	b. Pharmaceutical Chemistry	120	
	c. Sharir	100	
	d. Computer	100	
7.	Canteen	100	
8.	Herbal Garden	Adequate Number of Medicinal Plants	

I – A. HERBAL GARDEN

Sr.No.	Particulars	Requirement	Available
1.	Area	1000 sq.mt	
2.	Total number of Medicinal plants with name (List to be enclosed)	200	
3.	Irrigation facility – available/not available	yes	

II. STAFF FACILITIES:

Sr. No.	Name of infrastructure	as per	Requirement as per	A	vailable	Remarks/ Deficiency
		Norms in number	Norms, in area	No.	Area in Sq Mts	
1.	Faculty Rooms for B. Pharm. (Ayu.) course		10 Sq Mts. x n (n=No of teachers)			
2.	Library Staff	Librarian Assist. Librarian	10 Sq Mts. x 2			

III. STUDENT FACILITIES:

Sr. No.	Name of infrastructure	Requirement as per Norms, in	Av	ailable	Remarks/ Required
		area	No.	Area in Sq. Mts.	Kequileu
1	Girl's Common Room (Essential)	60 Sq. Mts.			
2	Boy's Common Room (Essential)	60 Sq. Mts.			
3	Toilet Blocks for Boys	24 Sq. Mts.			
4	Toilet Blocks for Girls	24 Sq. Mts.			
5	Drinking Water facility – Water Cooler (Essential).	5 Sq. Mts., each floor			
6	Boy's Hostel (Desirable)	9 Sq. Mts. / Room Single occupancy			
7	Girl's Hostel (Desirable)	9 Sq. Mts. / Room (single occupancy) 20 Sq Mts. / Room (triple occupancy)			
8	Power Backup Provision (Desirable)				

III – A. DETAILS OF HOSTEL

Hostel	Area (sq.mtr.)	Own / Rented	No. of Rooms	Capacity	Mess facility (available/not available)	Warden (available/not available)
Boys						
Girls						

IV. AMENITIES

Sr.	No.	Name	Requirement	Ava	ailable	Not	Remark
			as per Norms	No.	Area in	Availa	s/
			in area		Sq.	ble	Deficie
	1.	Principal quarters	80 Sq. Mts.				
	2.	Staff quarters	16 x 80 Sq. Mts.				
	3.	Canteen	100 Sq. Mts.				
	4.	Parking Area for staff and students					
	5.	Bank Extension Counter					
	6.	Co-operative Stores					
	7.	Guest House	80 Sq. Mts.				
	8.	Transport Facilities for students					
	9.	Medical Facility (First Aid)					

V. DETAILS OF COLLEGE DEPARTMENTS

Sr. No.	Department / Subject	No. of Dept. Library Books	No. of Charts	No. of Models /Specimen	Practicals	posed Lectures / carried out in the c Year 2014-15 Practical
1.	Rasashastra & Bhaishajya Kalpana –I					
2.	Pharmaceutical Chemistry (Organic & Inorganic)					
3.	Sharir					
4.	Fundamentals of Ayurved & Swasthavritta					
5.	Computer					
6.	Dispensing, Community & Hospital Pharmacy					
7.	English					
8.	Sanskrit					

* Detail list of instruments and equipments attach separately.

VI. DETAILS OF VARIOUS SECTIONS

LIBRARY

Sr.No.	Details	Number of Books available
1.	Number of books	
(i)	Subjective Books	
(ii)	Medical Journals / Pharma Journals	
(iii)	Others (Unani / Siddha, etc.)	
(iv)	Total number of books	
2.	Number of seats available in reading room (At least 50 Seats for 60 Intake & 80 Seats for 100 Intake)	
3.	Number of computers with internet facility	

VII. INFORMATION OF TEACHING STAFF

Sr. No.	Department / Subject		er of Te ed as p Norms	er GAU	···· · · · · · · · · · · · · · · · · ·			Total
		Profe ssor	Asso ciate profe ss	Assist ant Profes sor	Profes sor	Associ ate profes sor	Assist ant Profes sor	
1.	Rasashastra & Bhaishajya Kalpana – I			1				
2.	Pharmaceutical Chemistry			1				
3.	Sharir			1				
4.	Fundamentals of Ayurved & Swasthavritta			1				
5.	Dispensing, Community & Hospital Pharmacy			1				
	TOTAL			5				

Note: - Detailed information of teaching staff be furnished as per Annexure-I

VIII. INFORMATION OF VISITING FACULTIES

Sr. No.	Subject	Faculty Name

Note: - Attach Separate sheet of Details of Visiting Faculties Annexure - II

IX. DETAILS OF TECHNICAL & OTHER STAFF

Sr.No.	Department	Post	Requirement	Available
1.	Library	Librarian	1	
		Assistant Librarian	1	
		Library Attendant or Peon	2	
2.	College Office	Clerical staff for	4	
		administrative and accounts		

		services	1	
		Office Superintendent	1	
		Computer Data operator	3	
		Store keeper & Peon		
3.	Rasa Shastra &	Laboratory Technician	1	
	Bhaishajya Kalpana	Laboratory Attenders	1	
4.	Pharmaceutical	Laboratory Technician	1	
	Chemistry	Laboratory Attenders	1	
5.	Sharir	Laboratory Technician	1	
		Laboratory Attenders	1	
6	Herbal Garden	Gardener	1	
9.		Cleaning Personnel	1 for Each	
			Floor	
TOTAL			20	

Note: - Detailed information of technical & other staff be furnished as per Annexure-II Laboratory Assistant to be appointed 1 for 2 departments

X. ADDITIONAL REQUIREMENTS

1.	College Council	Available / Not Available
i.	No. of Members	
ii.	Name of Members (Attach List)	
ii.	Yearly No. of Meetings	
2.	Information regarding college website as per	Yes/No Please furnish the
	norms (Mention the website address)	details of information uploaded
		on College Website as per 9(3)
		of MSR.

XI. SALARY INFORMATION OF TEACHERS

Sr.No.	Pay Scale + Grade pay	Tick whichever applicable	Remarks
1.	Mode of payment through Bank	Yes/No (If no please mention	
		reason thereof)	
2.	Pay Scale + Grade pay	Pay Scale + Grade pay of	
		Professor	
		Pay Scale + Grade pay of	
		Associate Professor	
		Pay Scale + Grade pay of	
		Assistant Professor	
3.	Existing pay scale of teaching staff	State Govt./UGC/others	
4.	Teachers promotion policy as per	Yes/No (If no please mention	
	norms of GAU	reason thereof)	

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IX. FINANCIAL INFORMATION

			MONTH \	VISE EXPENDIT	URE FROM 1 ST	JAN 20 TO	31 ST DEC 20		
Sr. No Month		Total salary of teaching staff	Total salary of non teaching staff	Total expenditure on purchase of new books	Total expenditure on furniture & fixtures	Total expenditure on equipments	-	Total purchase of Lab chemicals	Building construction and other expenditure
						& instruments			
1	January					instruments			
2	February								
3	March								
4	April								
5	May								
6	June								
7	July								
8	August								
9	September								
10	October								
11	November								
12	December								
-	Total								
	GRAND TOTAL OF EXPENDITURE from 1 st Jan 20 to 31 st Dec 20								
ΤΟΤΑ	TOTAL INCOME from 1 st Jan 20 to 31 st Dec 20								

SECTION C

OTHER ALLIED & INFRASTRUCTURE REQUIREMENTS

I. SPORTS AND GAMES FACILITY

Sports and Games Facility – available / not available

II. TRANSPORT FACILITY

Transport facility – available/not available

III. PROGRESS MADE BY THE INSTITUTION IN LAST TWO YEARS ON SALIENT POINTS

S. No.	Important Information of College	Progress made by college
1.	Construction of college and hospital	
	building	
2.	Appointment of Teaching staff	
3.	Appointment of Non-Teaching staff	
4.	Expansion of various departments of college	
5.	Expansion of Herbal Garden, Plantation of	
	New Plants	
6.	Any national/international/state level	
	seminars, ROTP, etc.	
7.	Publication by college and teaching staff	
8.	Research activities if any	
9.	Awards won by teaching staffs and students	

IV. Declaration of Principal of the College

I, s/o Shri _	Principal,
	(name of the College)
solemnly writing that if any information provid	led by me in Proforma and Annexures found
false, I shall be held responsible in the matter.	I shall have no objection if any legal action is
taken by the GAU against me.	

Dated_____ Place:_____ Signature of Principal

Name with Stamp

VII. Declaration of Secretary/President of the Trust / Society of the College

Signature of

Secretary/President

Dated_____ Place:_____

Name with Stamp

Sr.No.	Annexure Number	Name of the Annexure
1.	Annexure-I	Proforma to furnish the details of Teaching Staff
2.	Annexure-II	Details of Visiting Faculties
2.	Annexure-III	Proforma to furnish the details of Non-Teaching & Other Staff
3.	Annexure -IV	Details of Equipment & Instruments for various sections of College
	A)	Rasashastra and Bhaishajya Kalpana Laboratory (Teaching)
	B)	Pharamceutical chemistry
	C)	Sharir
4.	Annexure-V	Notarized Affidavit to be filled up by Newly Appointed Teachers after last visitation in the given format
5.	Annexure VI	Soft copy (in CD/DVD) and hard copy group photographs with Teaching staff and non-teaching staff of College and the visiting faculties separately. The name of each staff member should be mentioned on the bottom of the photograph.
6.	Annexure VII	Soft copy (in CD/DVD) of Annexure-I (Details of Teaching Staff) in MS Excel (.xls or .xlsx) format

LIST OF ANNEXURES TO BE SUBMITTED BY COLLEGE

<u>ANNEXURE-I</u>

PROFORMA TO FURNISH THE DETAILS OF TEACHING STAFF

|--|

Note: Please download a copy of Annexure I in MS Excel Format (.xls) from the university Website <u>www.ayurveduniversity.edu.in</u> and fill up the details and annex the same as softcopy in the form of CD/DVD as Annexure VII. Enclose a Printed / hard copy of the same as ANNEXURE I and attach the certified copies of UG Registration Certificates, experience certificates, joining Report, Relieving Order, Form No. 16 and all other relevant documents and original notarized affidavit.

Signature of Visitors with date

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ANNEXURE-II DETAILS OF VISITING FACULTIES

Sr. No	o the Teacher		he cher cher cher te of Birth Dualification bualification to fain te of Birth Dualification to tails of Dualification to tails te of Birth chronologic al otder (1 to till to to till to till t		present appointment ar/ contractual/ n/ part time/ adhoc)	esidential Address	Permanent Address	of State Board & tration Number	count Number , Name Bank& Branch	ne Number & Mobile hber of Teacher	by the Principal)	Signatur e of Teacher (At the time of visitatio n)							
	Sur Name	First Name	Middle	Fa		UG (Univ	PG with sul	Duration	Designation	Name of the college	<u>م</u> ی	Nature of (regul deputation	Local R	Ber	Name Regis	Salary Acc	Telephone Numbi		

Note: Please download a copy of Annexure II in MS Excel Format (.xls) from the university Website <u>www.ayurveduniversity.edu.in</u> and fill up the details and annex the same as softcopy in the form of CD/DVD as Annexure VII. Enclose a Printed / hard copy of the same as ANNEXURE II and attach the certified copies of UG Registration Certificates, experience certificates, joining Report, Relieving Order, Form No. 16 and all other relevant documents and original notarized affidavit.

Signature of Visitors with date

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ANNEXURE-III

PROFORMA TO FURNISH THE DETAILS OF NON – TEACHING & OTHER STAFF

Sr.No.	Name of Employee	 Qualification	Date of Appointment	Nature of Appointment (regular/ contractual/ Part time)	Designation	Name of working department	Pay Scale

ANNEXURE - IV

DETAILS OF EQUIPMENT AND INSTRUMENTS FOR VARIOUS SECTIONS OF COLLEGE

A) RASASHASTRA & BHAISHAJYA DEPARTMENT

Sr. No.	Name	Minimum Requirement	Number of Instruments and Equipments available
1.	Khalva Yantra		
	Granite/Stone (Ardhachandrakara -boat shape) Length 35.5cm (upper part), 25.5 cm (base), Breadth – 21 cm, Height – 12 cm	05	
	Iron (Ardhachandrakara -boat shape) Length 35.5cm (upper part), 25.5 cm (base), Breadth – 21 cm, Height – 12 cm	15	
	Porcelain Vartula – (round shape) Big (Int. Dia. 18.5 cm), Medium (Int. Dia.16.5 cm), Small (Int. Dia. 13.5 cm)	05 15 15	
2.	Udukhal yantra	10	
3.	Gas Stove Single Big	10+01 02	
4.	Hot plate	02	
5.	Utensils S.S. pateela- ½ It.	10	
	1 It. 1 1/2 It. 2 It. 3 It.	10 10 10 10	
	S.S. Dishes (tras) S.S. bowls (katori)-	02 01 dozen	
	Medium size S.S. flat dishes (Lids for pateela)various sizes	15	
	S.S. Glass- Medium size S.S. spoons-	01 dozen 02 dozen	
	Medium size S.S. strainer (jara)- Medium size	05	
	S.S. tavitha- Medium size S.S. ladle (Chammach) Samdansha yantra	10 01 dozen 01 dozen	

Signature of Visitors with date

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	Knives	01 dozen	
	S.S. Cutter	02	
	Gas lighter	10	
	Axe	01	
	Darvi	02	
6.	Blender-	02	
0.	Electric	01	
		01	
7	Simple	01	
7.	Measuring Equipments Different Sizes		
	Glass - 50 ml.	10	
	100 ml.	10	
	Plastic-500 ml.	10	
	1000 ml.	05	
	1000 111.	03	
8.	Electronic weighing machine	01	
_			
9.	Physical balance	01	
10.	Sieves (Assorted No.)	02 sets	
11.	Mixture Grinder	03	
12.	Juice Extractor	01	
13.	Pyrometer	02	
14.	Thermometer	05	
15.	Musha (Crucible)	01	
16.	YANTRAS		
	Dola Yantra-	10	
	rods required	10	
	Pithara Yantra-	05	
	Sarava with hole	05	
	Putas (Different kind)		
17.	Gaja puta	01	
	Varaha puta	01	
	Earthen vessel-		
18.	Sarava	01 dozen	
19.	Enamel Trays (Medium size)	10	
20.	Cupboard	01	
20.	Jars (For storage)	01	
		02 dozen	
21.	1lt.	02 dozen	
22	2lt.	01 dozen 02	
22.	Racks with shelves		
23.	Electric Khalva	01	
24.	PH Strips	01 Set	
25.	Melting Point Detector	01	
26.	Refrigerator	01	
27.	Audio-Visual equipments	01	
28.	Digital Camera	01	

B) PHARMACEUTICAL CHEMISTRY DEPARTMENT

Sr. No.	Name of Instruments	Quantity	Available
1	Hot plate	2	
2	Oven	1	
3	Refrigerator	1	

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4	Analytical Balances for	1	
5	Digital balance 10mg sensitivity	1	
6	Digital Balance (1mg sensitivity)	1	
7	Suction pumps	5	
8	Water bath 6 holes		
9	Mechanical Stirrers	2	
10	Magnetic Stirrers with Thermostat	2	
11	Vacuum Pump	5	
12	Digital Ph meter	2	
13	MicrowaveOven	1	
14	Arsenic Limit Test Apparatus	5	
15	Hot Plate	2	
16	Ultra Sonicator.	1	
17	Nesslers Cylinders	20	
18	Distillation Unit	1	
19	Water Bath	3	

C) SHARIR DEPARTMENT

C-I) ANATOMY (RACHANA SHARIR)

Sr.	Required Models / Organs	Minimum	Number of Models /
No.		Requirements	Organs Available
1.	Human Skeleton (Articulated)		
	Male	1	
	Female	1	
2.	Models – a. Digestive System	1	
	b. Respiratory System	1	
	c. Blood Circulatory System	1	
	(Cardio Vascular System)	1	
	d. Urinary System (Kidney	1	
	With Bladder)		
	e. Male Reproductive System	1	
	f. Female Reproductive System	1	
	g. Human Nervous System	1	
	h. Spinal Cord	1	
	i. Human Brain	1	
	j. Human Nose	1	
	k. Human Eye	1	
	I. Human Ear	1	
3.	Human Development of Foetus (1 to 9	1 each	
	months)		
4.	Organs – a. Stomach	1	
	b. Liver	1	
	c. Duodenum with Pancreas	1	
	d. Small and Large Intestine	1	
	e. Heart	1	
	f. Kidney	1	
	g. Lungs	1	

C-II) PHYSIOLOGY (KRIYA SHARIR)

Sr. No. Essential Instrument	and Equipments Requirements	Number of Instruments and Equipments
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			available
1.	Compound Microscopes	4	
2.	Sahli's Haemoglobinometer	5	
3.	Haemocytometer	5	
4.	Stop watches	1	
5.	Microslides	2 boxes	
6.	Cover slips, glassware		
7.	Urinometer	5	
8.	Containers of Urine (Plastic Beaker – 250ml)	5	
9.	Prepared Slides – a. Different types of WBC	5	
	b. RBC	5	
	c. Platelets	5	

LIST OF CHEMICALS

A) PHARMACEUTICAL CHEMISTRY

Sr.No.	Name of chemical	Pack size ml/gm	Available
1	Acetic acid glacial LR	1Lit	
2	Sulfanilic acid	100gm	
3	Ammonium molybdate	25gm	
4	Diammonium hydrogen phospet	500	
5	Ammonium hydroxide	500gm	
6	Acetone	2.5 lit.	
7	Aluminium sulphate LR	500gm	
8	Ammonia solution 26%	1.5LIT	
9	Ammonium Oxalate	500gm	
10	Soda lime	250gm	
11	Methanol	2.5 lit.	
12	Sodium nitro prusside	100gm	
13	Silver nitrate LR	50gm	
14	Phthalic anhydride	250gm	
15	Potassium permanganate	50	
16	Ammonium nitrate	500gm	
17	m-dinitrobenzene	250gm	
18	Ceric ammonium nitrate	50gm	
19	Zn dust	50gm	
20	ß-napthol	250kg	
21	Calcium chloride	500gm	
22	Salicylic acid	250gm	
23	Benzoic acid	500gm	
24	p-toludine	250gm	
25	Cinnamic acid	50gm	
26	Chlorobenzene	500ml	
27	Urea	500gm	
28	Aniline	2.5 lit	
29	Thiourea	250gm	
30	Ethyl acetate	1.0 lit	
31	Succinic acid	500gm	
32	Phthalic acid	250gm	
33	Sulphuric acid	2.5 lit	
34	Potassium bromate	500gm	
35	Ferric ammonium sulphate	250gm	
36	Oxalic acid	500gm	
37	Iodine	500gm	

Signature of Visitors with date

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38Sodium thio sulphate500gm39Zinc suphate500gm40Barium chloride250gm41Sodium cobalt nitrate50 gm42Borax powder250gm43Manganese dioxide500gm44Copper pieces500gm45Potassium iodide50gm46Di-methyl glycoxime50gm47Mercury chloride50gm48Schiff's reagent250gm49Chloroform1.5 lit50Calcium carbonate250gm51Sodium nitrate100gm52Zinc urinal acetate100gm53Lead acetate100gm54Barium nitrate100gm55KCNS5056Potassium nitrate500gm58Sodium nitrate500gm59Conc. Sulphuric acid5 lit60Ethyl alcohol2.5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous sodium carbonate500gm67Conc. Nitric acid5 lit68Conc. Nitric acid5 lit64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Nitric acid5 lit68<	LIC profo	rma B.PHARM-I		
40Barium chloride250gm41Sodium cobalt nitrate50 gm42Borax powder250gm43Manganese dioxide500gm44Copper pieces500gm45Potassium iodide50gm46Di-methyl glycoxime50gm47Mercury chloride50gm48Schiff's reagent250gm49Chloroform1.5 lit50Calcium carbonate250gm51Sodium nitrite500gm52Zinc urinal acetate100gm53Lead acetate100gm54Barium nitrate500gm55KCNS5056Potassium nitrate500gm57Sulfanilic acid100gm58Sodium chloride500gm59Conc. Sulphuric acid5 lit61Methanol2.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Nitric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm	38	Sodium thio sulphate	500gm	
41 Sodium cobalt nitrate 50 gm 42 Borax powder 250gm 43 Manganese dioxide 500gm 44 Copper pieces 500gm 45 Potassium iodide 50gm 46 Di-methyl glycoxime 50gm 47 Mercury chloride 50gm 48 Schiff's reagent 250gm 49 Chloroform 1.5 lit 50 Calcium carbonate 250gm 51 Sodium nitrite 500gm 52 Zinc urinal acetate 100gm 53 Lead acetate 100gm 54 Barium nitrate 500gm 55 KCNS 50 56 Potassium nitrate 500gm 57 Sulfanilic acid 100gm 58 Sodium chloride 500gm 59 Conc. Sulphuric acid 5 lit 61 Methanol 2.5 lit 62 Isopropyl alcohol 1.5 lit 63 Anhydrous sodium carbonate 500gm 64 Neutralized formaldehyde	39	Zinc sulphate	500gm	
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46Di-methyl glycoxime50gm47Mercury chloride50gm48Schiff's reagent250gm49Chloroform1.5 lit50Calcium carbonate250gm51Sodium nitrite500gm52Zinc urinal acetate100gm53Lead acetate100gm54Barium nitrate100gm55KCNS5056Potassium nitrate500gm57Sulfanilic acid100gm58Sodium chloride500gm59Conc. Sulphuric acid5 lit60Ethyl alcohol2.5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous sulphure acid5 lit67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm	44	Copper pieces	500gm	
47Mercury chloride50gm48Schiff's reagent250gm49Chloroform1.5 lit50Calcium carbonate250gm51Sodium nitrite500gm52Zinc urinal acetate100gm53Lead acetate100gm54Barium nitrate100gm55KCNS5056Potassium nitrate500gm57Sulfanilic acid100gm58Sodium chloride500gm59Conc. Sulphuric acid5 lit60Ethyl alcohol2.5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Nitric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm	45	Potassium iodide	50gm	
48Schiff's reagent250gm49Chloroform1.5 lit50Calcium carbonate250gm51Sodium nitrite500gm52Zinc urinal acetate100gm53Lead acetate100gm54Barium nitrate100gm55KCNS5056Potassium nitrate500gm57Sulfanilic acid100gm58Sodium chloride500gm59Conc. Sulphuric acid5 lit60Ethyl alcohol2.5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Nitric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm	46	Di-methyl glycoxime	50gm	
49Chloroform1.5 lit50Calcium carbonate250gm51Sodium nitrite500gm52Zinc urinal acetate100gm53Lead acetate100gm54Barium nitrate100gm55KCNS5056Potassium nitrate500gm57Sulfanilic acid100gm58Sodium chloride500gm59Conc. Sulphuric acid5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Nitric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm	47	Mercury chloride	50gm	
50Calcium carbonate250gm51Sodium nitrite500gm52Zinc urinal acetate100gm53Lead acetate100gm54Barium nitrate100gm55KCNS5056Potassium nitrate500gm57Sulfanilic acid100gm58Sodium chloride500gm59Conc. Sulphuric acid5 lit60Ethyl alcohol2.5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm	48	Schiff's reagent	250gm	
51Sodium nitrite500gm52Zinc urinal acetate100gm53Lead acetate100gm54Barium nitrate100gm55KCNS5056Potassium nitrate500gm57Sulfanilic acid100gm58Sodium chloride500gm59Conc. Sulphuric acid5 lit60Ethyl alcohol2.5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm		Chloroform	1.5 lit	
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53Lead acetate100gm54Barium nitrate100gm55KCNS5056Potassium nitrate500gm57Sulfanilic acid100gm58Sodium chloride500gm59Conc. Sulphuric acid5 lit60Ethyl alcohol2.5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm	51	Sodium nitrite	500gm	
54Barium nitrate100gm55KCNS5056Potassium nitrate500gm57Sulfanilic acid100gm58Sodium chloride500gm59Conc. Sulphuric acid5 lit60Ethyl alcohol2.5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm		Zinc urinal acetate	100gm	
55KCNS5056Potassium nitrate500gm57Sulfanilic acid100gm58Sodium chloride500gm59Conc. Sulphuric acid5 lit60Ethyl alcohol2.5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm	53	Lead acetate	100gm	
56Potassium nitrate500gm57Sulfanilic acid100gm58Sodium chloride500gm59Conc. Sulphuric acid5 lit60Ethyl alcohol2.5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm	54	Barium nitrate		
57Sulfanilic acid100gm58Sodium chloride500gm59Conc. Sulphuric acid5 lit60Ethyl alcohol2.5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm				
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59Conc. Sulphuric acid5 lit60Ethyl alcohol2.5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm	57	Sulfanilic acid	100gm	
60Ethyl alcohol2.5 lit61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm		Sodium chloride		
61Methanol2.5 lit62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm	59	Conc. Sulphuric acid		
62Isopropyl alcohol1.5 lit63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm	60	Ethyl alcohol	2.5 lit	
63Anhydrous sodium carbonate500gm64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm		Methanol		
64Neutralized formaldehyde1 lit65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm	62	Isopropyl alcohol	1.5 lit	
65Chloroform1.5 lit66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm	63	Anhydrous sodium carbonate	500gm	
66Anhydrous Aluminum chloride500gm67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm	64	Neutralized formaldehyde		
67Conc. Hydrochloric acid5 lit68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm	65	Chloroform	1.5 lit	
68Conc. Nitric acid5 lit69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm			500gm	
69Ferrous sulphate500gm701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm				
701,10-Ortho-phenthroline indicator25gm71phenolphthalein indicator25gm		Conc. Nitric acid	5 lit	
indicator71phenolphthalein indicator25gm		Ferrous sulphate		
71 phenolphthalein indicator 25gm	70		25gm	
72 Potassium hydroxide 250gm				
	72	Potassium hydroxide	250gm	

B) SHARIR DEPARTMENT

Sr. No.	Name of Chemical	Minimum Requirements
1	Conc. HCI	500ml
2	Benedict's solution	100ml
3	paraffin wax oil	100ml

ANNEXURE V

NOTARISED AFFIDAVIT TO BE FILLED UP BY NEWLY APPOINTED TEACHERS

Pass Port
Size
Photograph
(To be
attested by
Principal)

Sr. No.	Information of Teacher	То	be filled up	e filled up by Teacher		
1.	Name of the Teacher (Sur Name- First					
	Name- Middle Name)					
2.	Change of Name (if Applicable after marriage)					
3.	Date of Birth (dd / mm / yyyy) (xx/xx/xxxx)					
4.	UG Qualification (University & year)	Year				
		Name of				
		the				
		University				
5.	PG Qualification with subject (University &	Subject				
	year) of completion	Year				
		Name of				
		the				
		University				
6.	Ph.D (if applicable)	Subject				
		Year				
		Name of				
		the				
		University				
7.	Post wise details of Experience in	Duration	Departme	Designati	Name of	
	chronological order (* Date, Month and Year	(dd/mm/y	nt (Calificat)	on	the	
	wise experience should be mentioned)	ууу)	(Subject)		college	
		to				
		(dd/mm/y				
		ууу)				
8.	Present working Department (Subject)		l			
9.	Present Designation					
10.	Nature of present appointment					
	(regular/contractual/deputation)					
11.	Name of present working college					
12.	Permanent Residential Address					
13.	Local Residential Address					
14.	State Board/ Council Registration detail	Registration	Number			
	č	Name of State Board				
15.	Bank detail	Salary Accou	Salary Account Number			

Signature of Visitors with date

Visitation-Proforma for Ayurvedic Pharmaceutical Sciences Colleges for session 20 - 20 LIC proforma B.PHARM-I

			Name and Branch of Bank	
16.	Contact	Mobile Number		
	Number	Residence Number		
		Email ID		

I hereby solemnly affirm that the above information is correct as per my record and knowledge. I further affirm that if any information given in this affidavit is found to be incorrect/ false, I shall be liable to be any disciplinary action.

Date:

Signature of Deponent/ Teacher

I hereby solemnly affirm that the above information is correct as per my record and knowledge. I further affirm that if any information given in this affidavit is found to be incorrect/ false, I have no objection for any disciplinary action against the concerned teacher and myself.

Date:

Signature of Principal with Stamp

GUJARAT AYURVED UNIVERSITY JAMNAGAR

Guidelines/Instructions for Colleges regarding Visitation

- College may download the updated visitation Proforma (Part I) from website of GAU and may use it to expand the tables wherever necessary. Annexure-III (MS-excel format) should be separately downloaded from Gujarat Ayurved University website, duly filled & sent along with the visitation Proforma. Hard copy of visitation Proforma (Part I) is enclosed for ready reference.
- 2. Any change in the prescribed format will not be accepted by Gujarat Ayurved University.
- 3. Read the Proforma carefully before filling up.
- 4. College should keep ready three sets of Visitation Proforma duly signed on each page by the Principal/ Dean/ Director along with all annexure for visitors.
- 5. A soft copy of the details of teaching staff as per Annexure-II should be submitted along with the visitation report.
- 6. New teacher appointed after visitation of the college will not be considered/counted in the faculty list of the concerned college.
- 7. Any data / documents submitted by the college after visitation will not be accepted by the Gujarat Ayurved University.
- 8. Page-wise Index of all annexure should be provided.
- 9. Attested copy of UG & PG Certificates, Experience Certificates, Joining Report Relieving letter and Affidavit (As per Annexure-VI) of newly appointed teachers after the last visitation should be attached.
- 10. Teachers of Govt. colleges/ constituent colleges of University should also submit the affidavit of newly appointed teachers after the last visitation.
- 11. If false affidavit/ false experience is submitted by any teacher or if teacher is found in duplicity, then legal action will be initiated by the central council against the concerned teacher and Principal of the college.
- 12. Copy of Form No. 16 issued for purpose of income tax should be submitted in respect of all the teaching staff. (Not admissible for Govt./ constituent colleges of University).
- 13. Financial information should be filled as per enclosed Proforma.
- 14. College should make arrangement of videographer and photographer during visitation of Gujarat Ayurved University team for preparing CD and group photographs with Teaching staff and non-teaching staff of College with the visitors separately. The name of each staff member should be mentioned on the bottom of the photograph. It is to be noted that without CD & Photograph, the visitation report will not be accepted by Gujarat Ayurved University.
- 15. If college has any queries/ doubt/ other information required regarding the visitation Proforma, you are requested to contact telephonically or send an email to the Gujarat Ayurved University on the given mail-ID, i.e. *academic@ayurveduniversity.com*.
- 16. The filled up visitation Proforma shall be typed and submitted in a separate CD to the visitors.
- 17. MOU's with government dispensary / hospital and pharmacy to be attached with the Proforma separately.

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