

LATE PANDURANG PATIL NURSING COLLEGE AKOLA

PRELIMINARY DATA

College Name	Late Pandurang Patil Nursing College
Address :	At Post Kanheri (Sarap), Tq. Barshitakli, Dist. Akola - 444401
Location: Whether it is located at hilly or tribal area	Tribal Area
Telephone Numbers with STD Code :	07255 - 254433
E-mail Address :	nursing@sanmati.in
Government/ Trust/Society/Corporation:	Society
Aided/Non-aided:	Non - Aided
Whether has minority status :	No
Courses	Basic B.Sc Nursing
Year or Date of Establishment / Starting of College :	2008
Date of letter of Permission of State Govt. to start College	30-01-2006
Date of First permission of Indian Nursing Council	28-05-2008
Date of First affiliation by the MUHS	01-08-2008
Permission of Maharashtra State Nursing Council :	01-08-2008
Whether compliance report of last LIC submitted to university (Please attach copy of compliance report)	Yes (Copy Attached)
Govt. permission obtained (Mandatory) - Attach copy of letter.	Yes (Copy Attached)
Intake capacity	40
Year of first admissions / first batch :	2008
Year of Passing out of 1st batch	2012
Yearly intake as permitted by Central Council	40
Yearly intake as permitted by University	40
Method of admitting students : Through NEET/ OTHER	Through NEET
Whether independent Nursing college or as part of Medical college: Independent / attached	Independent
If attached	

	Name of Parent Institute :										
	Address :										
	Telephone Numbers with STD Code :										
	Fax Number with STD Code :										
	E-mail Address :										
	Remarks regarding Maharashtra State Nursing Council approval & it's details (Attach necessary documents)										
	IMPORTANT INFORMATION OF THE COLLEGE/INSTITUTION										
	Affiliated hospitals are permitted if college is started in the year of 2015 or before.	Affiliated Hospitals									
	Whether the institution runs any non-nursing programme in the same building	No									
	If yes, Specify the name of such course.										
	Whether there is any shift wise arrangement with other educational institute.	NA									
	Details of Trust/Society/ Company										
	Name of the trust/Society/ Company	Mukund Education Society									
	Name of the Chairman/Secretary	Adv. Vaishali M. Walchale									
	Address :	Civil Line, Opp. Circuit House, Washim									
	Telephone Numbers with STD Code :	0724 - 2490029									
	Fax Number with STD Code :										
	E-mail Address :	walchale@gmail.com									
	Year of Establishment :	31-12-1984									
	Whether registered under Society Act/ Public trust Act (Please attach Xerox copy of registration cert.)	Registered under Public Trust Act (Copy Attached)									
(A1)	(A1) College Infrastructure										
	Space allotment, No. of units & area required in Sq Ft. to be strictly assessed as per the Annexure to the format provided by MUHS for inspection by Local Inquiry Committee for Nursing										

		Required	Available	% Available							
	Is the college situated in the residential area or institutional area.	Institutional Area	Institutional Area	100%	Assessor to verify the land documents, purchase/ rent agreements, ownership, change if use etc to ascertain the area, whether residential or institutional. If entire college in institutional area: 100% score. If even a part of college is in residential area: Zero%. [Copies of verified documents should be signed by all the assessors and couriered/ scanned and mailed to MUHS immediately after the assessment]						
	Whether nursing programme has separate teaching block.	Separate teaching block required	Separate Teaching Block	100%	Separate teaching block means, which is not shared with any other college/ institute and which is not shared in shift arrangement with any other educational institute and which is not used by any other non-nursing program (even if run by the same institute. Any other non-nursing courses should have its separate teaching block. This can be verified by the assessor from the books of accounts of the society/ trust. If the nursing institute has its own separate teaching block: 100%. If it is shared with any other institute or course then Zero%. [Copies of relevant pages of books of account should be signed by all the assessors and couriered/ scanned and mailed to MUHS immediately after the assessment]						
A1i	Average % of A1i (Total/ 2)										
		Required Area in Sq Ft. (40-60 Students intake capacity)	Additional area in Sq. feet per student	Total number of additional students	Total proportionate additional area required	Available	% Available				
	Total built up area in Sq Ft. available for college building and hostel.(Verify certified building plan, 7/12 Extract, Property Card)	Basic B.Sc. N= 57820, Basic B.Sc N and Post Basic B.Sc. N =	920			34485	60%				
	Administrative office	800	13			800	100%				
	Lecture hall each for UG Program (Basic B.Sc Nursing)	4 x (1080) = 4320	15			4320	100%				
	Lecture hall each for UG Program (Basic B.Sc Nursing + Post Basic B.Sc Nursing)	2 x (1080) = 2160	15								

	Lecture hall each for PG with intake of 25 for Ist year	500	20								
	one classroom for each clinical specialty	300									
	Laboratories										
	Nursing Foundation Labs	1500	125			1500	100%				
	CHN	900				900	100%				
	Nutrition	900				900	100%				
	OBG and pediatrics Lab	900				900	100%				
	Pre Clinical Science Lab	900				900	100%				
	Advance Clinical Lab For (PG) Programme.	900				900	100%				
	Computer lab	1500				1500	100%				
	Multipurpose hall / Auditorium	3000	50			3000	100%				
	Common Room (Male and Female)	1000	17			1000	100%				
	Staff room	1000	13			1000	100%				
	Principal room	300	Nil			300	100%				
	Vice Principal Room	200	Nil			200	100%				
	Library with Reading Room	2400	40			2400	100%				
	AV aids room	600	10			600	100%				
	Room for head of department as 5 specialties	5 X 200=1000	Nil			5 X 200=1000	100%				
	Faculty room	2400	38			2400	100%				
	Provision for toilets	1000	17			1000	100%				
	Strong room with grilled door facility	300	Nil			300	100%				
	TOTAL Requirement for Basic B.Sc. Nursing Programme	26620									
	TOTAL Requirement forfor UG Program (Basic B.Sc Nursing + Post Basic B.Sc Nursing)	28780									
A1ii	Average % of A1ii (Total/ 23)										
	Hostel Block										
		Required Area in Sq Ft. (40-60 Students intake capacity)	Addition al area in Sq. feet per student	Total number of addition al students	Total require d area proport ionately	Available	% Availa ble				

	Number of students in a room	One or Two	(If more than two students are accommodated in a room, then the % should be proportionately reduced.								
	Total area of the rooms	24000	400			8000					
	Availability of Latrines and Bathrooms in each hostel	One sanitary Latrine and One bathroom for 5 students	(If less than the required area is available, then the % should be proportionately reduced.								
	Total area of Latrines and Bathrooms	500	8.3			500					
	Visitor's room	500	8.3			500					
	Reading room	250	4			250					
	Store	500	8.3			500					
	Recreation room	500	8.3			500					
	Dining Hall	3000	50			3000					
	Kitchen and store	1500	25			1500					
	Warden Room	450	7.5			450					
	TOTAL	31200									

	In addition to Basic B.Sc. Nursing Program, if institute wants to start PBBS nursing 2 year degree course, in addition to Hostel area for 40 student intake i.e. total 80 students, 50 x 80 = 4000 sq ft area construction should be added. (i.e. 31200+4000 = 35200 Sq Ft. hostel area required for both programs]	35200									
A1iii	Average of A1iii (Total/ 11)										
	Other Facilities	Response	% Compliance								
	Assessor should assess the availability, sufficiency, appropriateness, quality of the belowmentioned facilities and allot proportionate percentage.										
	Accommodation facility is available for all PG students										
	Play Ground (Owned/ Hired)					Owned					
	Whether playground for outdoor sports like Volley ball, foot ball,badminton & athletics is available or not					Available					
	Canteen facility for students and staffs					Available					
	Water Cooler/ safe drinking water facility					Available					
	Cycle/ Motorcycle/ Car Parking facility					Available					
A1iv	Average of A1iv (Total/ 6)										
	Library										
	List of books to be verified by the assessors. Actual books to be verified by the assessors randomly. Similar strategy should also be applied for journals .	Required(40-60 intake capacity)	Additional area in Sq. feet per student	Total number of additional students	Total required area proportionately	Available	% Available				
	Built up area (Sq Ft) Required	2400	40			2400	100%				
	MUHS Digital Library	Functional and well equipped				Functional and well equipped	100%				

	Audio-Visual Aids	In sufficient number at all teaching learning areas				Sufficient	100%				
	Reading room (General)	Functional with appropriate furniture, well ventilated and well lit				Functional with appropriate furniture, well ventilated and well lit	100%				
	Teachers' Reading Room	Separate and functional with appropriate furniture, well ventilated and well lit				Separate and functional with appropriate furniture, well ventilated and well lit	100%				
	Catalogue/ Counter Room	Suitable for effective functioning				Suitable for effective functioning	100%				
	Librarian Room	Separate and functional				Separate and functional	100%				
		Required Books	Additional books per additional student	Total number of additional students	Total required additional books/ journals	Available	% Available				
	Text Books & Journals	3000 Books for /60 students. 15 Journals for 60 Students	50 additional books per additional student. 4 additional journals for 4 additional students.			3000 Books 17 Journals	100%				
	Books										
	Nursing foundations	200				211	100%				
	Microbiology	75				75	100%				

	Psychology	75				75	100%				
	Nutrition	75				75	100%				
	Biochemistry	75				75	100%				
	Anatomy	100				100	100%				
	Physiology	100				100	100%				
	English	50				50	100%				
	Introduction to computers	50				50	100%				
	Sociology	50				54	100%				
	Pharmacology	100				100	100%				
	Pathology	100				100	100%				
	Genetics	50				50	100%				
	Medical surgical nursing	500				500	100%				
	Community health nursing	300				300	100%				
	Communication and education technology	100				100	100%				
	Child health nursing	300				300	100%				
	Mental health nursing	200				200	100%				
	Midwifery and obstetrical nursing / maternal nursing	300				300	100%				
	Nursing reasearch and statistics	100				100	100%				
	Management of nursing services and education	100				100	100%				
	Journals										
	National Journals	15				11	73.33%				
	International journals	5				6	100%				
	E journals	as per requirement				1					
	At first year	750									
	At the beginning of fourth batch	3000									
	Reference Books (Yes/ No)	As required				Yes					
	Advanced Books (Yes/No)	As required				Yes					
	Journals	As required				Yes					
	Foreign (Yes/ No)	As required				Yes					
A1v	Average of A1v (Total/)										
	Average % of A1= A1i + A1ii + A1iii +A1iv + A1v ÷ 5										
		0 to 10%	>10 to 20%	>20 to 30%	>30 to 40%	>40 to 50%	>50 to 60%	>60 to 70%	>70 to 80%	>80 to 90%	>90 to 100%
		0 to 15	30	45	60	75	90	105	120	135	150
A1	A1 Score										

A2	(A2) Hospital Infrastructure: As per MUHS Guidelines : (Total number of students (40)× 3 Beds)										
	Name of the Parent/ Affiliated Hospital:					Ozone Multi Speciality Hospital					
	Address:					Kedia Plot, Akola					
	Telephone No., Fax No.:					0724 - 2411934, 0724 - 2411135					
	Whether the Hospital is owned by the College\Management or Rented?					Owned					
	Whether the Hospital is Parent/affiliated ?					Parent					
		Required	Available	% Compliance							
	Registration room at OPD?	Separate registration room is required				Separate registration room is available	100%				
	Whether PARENT Hospital is registered under any act under Bombay Nursing Home Act (Please attach copy of registration certificate)	It should be duly registered				Registered under Bombay Nursing Home Act. (Copy Attached)					100%
	Whether the registration of PARENT hospital is duly renewed on the date of assessment.					Renewed					100%
	Whether AFFILIATED Hospital is registered under any act under Bombay Nursing Home Act (Please attach copy of registration certificate)	It should be duly registered				Registered under Bombay Nursing Home Act. (Copy Attached)					100%

	Whether the registration of AFFILIATED hospital is duly renewed on the date of assessment.				Renewed	100%
	Total number of Beds in parent hospital (x).	Minimum required 100 Beds If college is established			100 Beds	
	Total number of Beds in affiliated hospital (y)	(y=z-x)			804 Beds	
	Total number of beds (Parent + Affiliated Hospital)	(z) Number of Students in campus (all batches) x 2			904 Beds	
	Student Bed Ratio (Under graduate) :	01:03			01:03	
	Distance of Hospital from the College to which it is affiliated (In kms)	30 kms City area 50 kms tribal & hilly areas			11 Kms	
	Casualty	Available and Functional			Available and Functional	
	Whether Parent Hospital has duly renewed Pollution Control Certificate	Required			Yes, duly renewed Pollution Control Certificate (Copy Attached)	
	Whether Affiliated Hospital has duly renewed Pollution Control Certificate				Yes, duly renewed Pollution Control Certificate (Copy Attached)	
	Whether Parent Hospital has duly renewed Bio Medical waste management	Required			Yes, duly renewed Bio Medical waste management Certificate	
	Whether Affiliated Hospital has duly renewed Bio Medical waste management				Yes, duly renewed Bio Medical waste management Certificate	

	Availability of Transport Facility	Bus services is mandatory to the hospital located more than 1 km away from the			Transport facility available						
	Patient registration Records	It should be available and well maintained.			Available and well mentioned						
	Average % of A2 (Total/ 12)										
	% A2	0 to 10%	>10 to 20%	>20 to 30%	>30 to 40%	>40 to 50%	>50 to 60%	>60 to 70%	>70 to 80%	>80 to 90%	>90 to 100%
	A2 Score	0 to 15	30	45	60	75	90	105	120	135	150
A2											
A3	(A3) Approved Teaching Staff : Staff requirement should be strictly as per the updated format of MUHS LIC Form		MUHS shall upload the latest copy of the LIC requirements on its website and provide the link to the assessor, who shall download and carry a printout along with him/her for the assessment.								
Assessors to Note: - 1] Minimum 1 M.Sc (Nursing) faculty for each speciality i.e Medical Surgical Nursing, Child Health Nursing, Obstetrics & Gynae. Nursing, Community Health Nursing & Mental Health is required for basic programme. 2] Part time nursing faculty will not be counted for calculating total number of faculty required for a college. 3] Irrespective of number of admissions, all faculty positions (Lecturer to Professor) must be filled. 4] For M.Sc (N) programme appropriate number of M.Sc faculty in each speciality be appointed subject to the condition that total number of teaching faculty ceiling is maintained. 5] All nursing teachers must possess a basic University or equivalent qualification. They shall be registered under the Maharashtra State Nursing Registration Act 1966. 6] Nursing faculty in nursing college except tutor/ clinical instructors must possess the requisite recognized post graduate qualification in nursing subjects.											
	STAFFING PATTERN of APPROVED TEACHERS										
	Table No. 1										
	For all Basic Nursing Courses	Faculties having minimum M.Sc. (Nursing) Qualification in respective subject									
	Subjects	Required	Available	% Availab le							
	Medical Surgical Nursing	1	1	100%							

	Child Health Nursing	1	1	100%							
	Obstetrics & Gynae. Nursing	1	1	100%							
	Community Health Nursing	1	1	100%							
	Mental Health	1	1	100%							
A3i	Average of A3i (Total/5)										
	A3i will be compulsory to include the score of (A3i) for all institutes running Basic B.SC Nursing Course, whether alone or along with other higher nursing courses										
	Intakewise staffing pattern for Basic B.sc, Post Basic B.Sc & M.Sc Nursing Courses (As notified wide University Academic Notification no. 28/2015)										
	Table No. 2										
	B.Sc Nursing										
	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor or/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	
	31 to 40 Students										
	1st Year	1	1	0	0	1	3	6			
	2nd Year	1	1	0	1	2	6	11			
	3rd Year	1	1	0	2	3	8	15			
	4th Year	1	1	0	2	3	10	17	15	88.23%	
	41 to 50 Students										
	1st Year	1	1	0	0	1	4	7			
	2nd Year	1	1	0	1	2	8	13			
	3rd Year	1	1	0	2	3	11	18			
	4th Year	1	1	0	2	3	14	21			
	51 to 100 Students										
	1st Year	1	1	1	1	2	8	14			
	2nd Year	1	1	1	2	3	16	24			
	3rd Year	1	1	1	3	5	24	35			
	4th Year	1	1	1	4	6	28	41			
A3ii	Average of A3ii (Total/4)										
	Table No. 3										
	P.B B.Sc Nursing										

	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	
	Upto 50 Students										
	1st Year	1	1	0	0	3	2	7			
	2nd Year	1	1	0	1	5	3	11			
	51 to 100 Students										
	1st Year	1	1	0	0	4	6	12			
	2nd Year	1	1	0	1	7	11	21			
A3iii	Average of A3iii (Total/2)	Average of A3ii (Total/4)									
	Table No. 4										
	Basic B.Sc Nursing + P.B. B.Sc Nursing										
	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	
	Basic B.Sc Nursing (30 Students) & P.B. B.Sc Nursing (Upto 30 Students)										
	1st Year	1	1	0	1	1	4	8			
	2nd Year	1	1	0	2	1	8	13			
	3rd Year	1	1	0	2	2	11	17			
	4th Year	1	1	0	2	2	13	19			
	Basic B.Sc Nursing (40 Students) & P.B. B.Sc Nursing (Upto 30 Students)										
	1st Year	1	1	0	1	2	5	10			
	2nd Year	1	1	0	2	4	9	17			
	3rd Year	1	1	0	2	5	13	22			
	4th Year	1	1	0	2	5	14	23			
	Basic B.Sc Nursing (50 Students) & P.B. B.Sc Nursing (Upto 30 Students)										
	1st Year	1	1	0	1	1	6	10			
	2nd Year	1	1	0	2	2	11	17			
	3rd Year	1	1	0	2	3	17	24			
	4th Year	1	1	0	2	4	19	27			
	Basic B.Sc Nursing (50 Students) & P.B. B.Sc Nursing (Upto 40 Students)										

	1st Year	1	1	0	1	1	7	11			
	2nd Year	1	1	0	2	2	13	19			
	3rd Year	1	1	0	2	3	19	26			
	4th Year	1	1	0	2	4	21	29			
	Basic B.Sc Nursing (50 Students) & P.B. B.Sc Nursing (Upto 50 Students)										
	1st Year	1	1	0	1	1	8	12			
	2nd Year	1	1	0	2	2	15	21			
	3rd Year	1	1	0	0	3	21	26			
	4th Year	1	1	0	0	4	23	29			
	Basic B.Sc Nursing (51 to 100 Students) & P.B. B.Sc Nursing (Upto 30 Students)										
	1st Year	1	1	1	1	2	10	16			
	2nd Year	1	1	1	3	4	20	30			
	3rd Year	1	1	1	4	5	30	42			
	4th Year	1	1	1	4	6	34	47			
	Basic B.Sc Nursing (51 to 100 Students) & P.B. B.Sc Nursing (Upto 31 to 50 Students)										
	1st Year	1	1	1	1	2	10	16			
	2nd Year	1	1	1	3	4	20	30			
	3rd Year	1	1	1	4	5	30	42			
	4th Year	1	1	1	4	6	38	51			
A3iv	Average of A3iv (Total/4)										
	Table No. 5										
	Basic B.Sc Nursing , P.B. B.Sc Nursing & M.Sc Nursing	For M.Sc (N) programme appropriate number of M.Sc faculty in each speciality be appointed subject to the condition that total number of teaching faculty ceiling is maintained.									

	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	
	Basic B.Sc Nursing (Up to 30 Students) & P.B. B.Sc Nursing (Upto 30 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	0	1	1	4	8			
	2nd Year	1	1	0	3	2	9	16			
	3rd Year	1	1	0	3	3	11	19			
	4th Year	1	1	0	3	4	13	22			
	Basic B.Sc Nursing (31 to 40 Students) & P.B. B.Sc Nursing (Upto 30 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	0	1	1	5	9			
	2nd Year	1	1	0	3	3	10	18			
	3rd Year	1	1	0	3	4	13	22			
	4th Year	1	1	0	3	5	16	26			
	Basic B.Sc Nursing (41 to 50 Students) & P.B. B.Sc Nursing (Upto 30 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	0	1	1	6	10			
	2nd Year	1	1	0	3	3	12	20			
	3rd Year	1	1	0	3	4	16	25			
	4th Year	1	1	0	3	5	20	30			
	Basic B.Sc Nursing (51 to 100 Students) & P.B. B.Sc Nursing (Upto 30 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	1	1	3	10	17			
	2nd Year	1	1	1	3	6	20	32			
	3rd Year	1	1	1	3	7	30	43			
	4th Year	1	1	1	3	8	35	49			
A3v	Average of A3v (Total/4)										
	Table No. 6 Basic B.Sc Nursing , P.B. B.Sc Nursing & M.Sc Nursing										

	Basic B.Sc Nursing , P.B. B.Sc Nursing & M.Sc Nursing										
	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	
	Basic B.Sc Nursing (Up to 30 Students) & P.B. B.Sc Nursing (Upto 30 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	0	1	2	5	10			
	2nd Year	1	1	0	3	4	10	19			
	3rd Year	1	1	0	3	5	12	22			
	4th Year	1	1	0	3	6	13	24			
	Basic B.Sc Nursing (31 to 40 Students) & P.B. B.Sc Nursing (Upto 30 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	0	1	2	6	11			
	2nd Year	1	1	1	3	4	12	22			
	3rd Year	1	1	1	4	6	13	26			
	4th Year	1	1	1	4	8	15	30			
	Basic B.Sc Nursing (41 to 50 Students) & P.B. B.Sc Nursing (Upto 30 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	0	1	2	7	12			
	2nd Year	1	1	1	3	5	13	24			
	3rd Year	1	1	1	4	6	16	29			
	4th Year	1	1	1	4	8	19	34			
	Basic B.Sc Nursing (51 to 100 Students) & P.B. B.Sc Nursing (Upto 30 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	1	2	3	10	18			
	2nd Year	1	1	1	4	6	20	33			
	3rd Year	1	1	1	4	7	30	44			
	4th Year	1	1	1	4	8	36	51			
A3vi	Average of A3vi (Total/4)										
	Table No. 7										

	Basic B.Sc Nursing , P.B. B.Sc Nursing & M.Sc Nursing										
	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	
	Basic B.Sc Nursing (Up to 30 Students) & P.B. B.Sc Nursing (Upto 30 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	0	1	2	5	10			
	2nd Year	1	1	0	3	4	10	20			
	3rd Year	1	1	1	4	5	11	23			
	4th Year	1	1	1	5	6	12	26			
	Basic B.Sc Nursing (31 to 40 Students) & P.B. B.Sc Nursing (Upto 30 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	0	1	2	6	11			
	2nd Year	1	1	1	3	5	11	22			
	3rd Year	1	1	1	4	6	13	26			
	4th Year	1	1	1	5	7	15	30			
	Basic B.Sc Nursing (41 to 50 Students) & P.B. B.Sc Nursing (Upto 30 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	0	1	2	7	12			
	2nd Year	1	1	1	3	5	13	24			
	3rd Year	1	1	1	4	7	15	29			
	4th Year	1	1	1	5	9	17	34			
	Basic B.Sc Nursing (51 to 100 Students) & P.B. B.Sc Nursing (Upto 30 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	1	3	3	10	19			
	2nd Year	1	1	1	6	6	20	35			
	3rd Year	1	1	1	7	8	30	48			
	4th Year	1	1	1	8	10	34	55			
A3vii	Average of A3vii (Total/4)										
	Table No. 8										

	Basic B.Sc Nursing , P.B. B.Sc Nursing & M.Sc Nursing										
	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	
	Basic B.Sc Nursing (Up to 30 Students) & P.B. B.Sc Nursing (31 to 50 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	0	1	2	5	10			
	2nd Year	1	1	0	3	4	11	20			
	3rd Year	1	1	0	3	5	13	23			
	4th Year	1	1	0	3	6	15	26			
	Basic B.Sc Nursing (31 to 40 Students) & P.B. B.Sc Nursing (31 to 50 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	0	1	2	6	11			
	2nd Year	1	1	0	3	5	13	23			
	3rd Year	1	1	0	3	7	15	27			
	4th Year	1	1	0	3	9	17	31			
	Basic B.Sc Nursing (41 to 50 Students) & P.B. B.Sc Nursing (31 to 50 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	0	1	3	6	12			
	2nd Year	1	1	0	3	6	13	24			
	3rd Year	1	1	0	3	8	16	29			
	4th Year	1	1	0	3	10	19	34			
	Basic B.Sc Nursing (51 to 100 Students) & P.B. B.Sc Nursing (31 to 50 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	1	2	3	10	18			
	2nd Year	1	1	1	4	6	20	33			
	3rd Year	1	1	1	4	7	30	44			
	4th Year	1	1	1	4	8	38	53			
A3viii	Average of A3viii (Total/4)										
	Table No. 9										

	Basic B.Sc Nursing , P.B. B.Sc Nursing & M.Sc Nursing										
	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	
	Basic B.Sc Nursing (Up to 30 Students) & P.B. B.Sc Nursing (31 to 50 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	0	1	3	6	12			
	2nd Year	1	1	1	3	6	12	24			
	3rd Year	1	1	1	3	8	13	27			
	4th Year	1	1	1	3	9	15	30			
	Basic B.Sc Nursing (31 to 40 Students) & P.B. B.Sc Nursing (31 to 50 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	0	1	3	7	13			
	2nd Year	1	1	1	3	6	14	26			
	3rd Year	1	1	1	4	7	16	30			
	4th Year	1	1	1	5	9	17	34			
	Basic B.Sc Nursing (41 to 50 Students) & P.B. B.Sc Nursing (31 to 50 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	0	1	3	8	14			
	2nd Year	1	1	1	3	6	16	28			
	3rd Year	1	1	1	4	7	19	33			
	4th Year	1	1	1	5	9	21	38			
	Basic B.Sc Nursing (51 to 100 Students) & P.B. B.Sc Nursing (31 to 50 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	1	3	3	12	21			
	2nd Year	1	1	1	6	6	24	39			
	3rd Year	1	1	1	6	7	34	50			
	4th Year	1	1	1	6	8	39	56			
A3ix	Average of A3ix (Total/4)										
	Table No. 10										

	Basic B.Sc Nursing , P.B. B.Sc Nursing & M.Sc Nursing										
	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	
	Basic B.Sc Nursing (Up to 30 Students) & P.B. B.Sc Nursing (31 to 50 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	0	1	3	6	12			
	2nd Year	1	1	1	3	6	12	24			
	3rd Year	1	1	1	4	7	13	27			
	4th Year	1	1	1	5	8	14	30			
	Basic B.Sc Nursing (31 to 40 Students) & P.B. B.Sc Nursing (31 to 50 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	0	1	3	7	13			
	2nd Year	1	1	1	3	6	14	26			
	3rd Year	1	1	1	4	8	15	30			
	4th Year	1	1	1	5	10	16	34			
	Basic B.Sc Nursing (41 to 50 Students) & P.B. B.Sc Nursing (31 to 50 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	0	1	4	7	14			
	2nd Year	1	1	1	3	8	14	28			
	3rd Year	1	1	1	4	10	16	33			
	4th Year	1	1	1	5	12	18	38			
	Basic B.Sc Nursing (51 to 100 Students) & P.B. B.Sc Nursing (31 to 50 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	1	3	3	12	21			
	2nd Year	1	1	1	6	6	24	39			
	3rd Year	1	1	1	6	7	34	50			
	4th Year	1	1	1	0	8	40	51			
A3x	Average of A3x (Total/4)										
	Table No. 11										

	Basic B.Sc Nursing & M.Sc Nursing										
	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor or/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	
	Basic B.Sc Nursing (Up to 30 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	0	1	1	2	6			
	2nd Year	1	1	0	1	2	6	11			
	3rd Year	1	1	0	1	3	8	14			
	4th Year	1	1	0	1	4	10	17			
	Basic B.Sc Nursing (31 to 40 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	0	1	1	2	6			
	2nd Year	1	1	0	1	2	7	12			
	3rd Year	1	1	0	1	3	10	16			
	4th Year	1	1	0	1	4	13	20			
	Basic B.Sc Nursing (41 to 50 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	0	1	1	3	7			
	2nd Year	1	1	0	1	2	9	14			
	3rd Year	1	1	0	1	3	13	19			
	4th Year	1	1	0	1	4	17	24			
	Basic B.Sc Nursing (51 to 100 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	1	2	3	8	16			
	2nd Year	1	1	1	4	6	16	29			
	3rd Year	1	1	1	4	8	22	37			
	4th Year	1	1	1	4	8	28	43			
A3xi	Average of A3xi (Total/4)										
	Table No. 12										
	Basic B.Sc Nursing & M.Sc Nursing										

	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	
	Basic B.Sc Nursing (Up to 30 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	0	1	1	3	7			
	2nd Year	1	1	1	1	2	8	14			
	3rd Year	1	1	1	2	3	9	17			
	4th Year	1	1	1	3	5	10	21			
	Basic B.Sc Nursing (31 to 40 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	0	1	1	4	8			
	2nd Year	1	1	1	1	2	10	16			
	3rd Year	1	1	1	2	3	12	20			
	4th Year	1	1	1	3	4	14	24			
	Basic B.Sc Nursing (41 to 50 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	0	1	1	5	9			
	2nd Year	1	1	1	2	2	11	18			
	3rd Year	1	1	1	3	3	14	23			
	4th Year	1	1	1	4	4	17	28			
	Basic B.Sc Nursing (51 to 100 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	1	2	3	10	18			
	2nd Year	1	1	1	4	6	20	33			
	3rd Year	1	1	1	4	8	26	41			
	4th Year	1	1	1	4	8	32	47			
A3xii	Average of A3xii (Total/4)										
	Table No. 13										
	Basic B.Sc Nursing & M.Sc Nursing										
	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	

	Basic B.Sc Nursing (Up to 30 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	0	1	1	3	7			
	2nd Year	1	1	1	2	2	7	14			
	3rd Year	1	1	1	3	3	8	17			
	4th Year	1	1	1	4	4	9	20			
	Basic B.Sc Nursing (31 to 40 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	0	1	1	4	8			
	2nd Year	1	1	1	2	2	9	16			
	3rd Year	1	1	1	3	3	11	20			
	4th Year	1	1	1	4	4	13	24			
	Basic B.Sc Nursing (41 to 50 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	0	1	1	5	9			
	2nd Year	1	1	1	2	2	11	18			
	3rd Year	1	1	1	3	4	13	23			
	4th Year	1	1	1	4	5	16	28			
	Basic B.Sc Nursing (51 to 100 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	1	2	3	10	18			
	2nd Year	1	1	1	4	6	20	33			
	3rd Year	1	1	1	4	8	26	41			
	4th Year	1	1	1	4	9	30	46			
A3xiii	Average of A3xiii (Total/4)										
	Table No. 14										
	Post Basic B.Sc Nursing & M.Sc Nursing										
	Year	Professor cum Principal	Professor cum Vice- Principal	Profess or	Associa te Profess or/Read er	Assistant Professor/Lectur er	Clinica l Instruc tor	Total	Available	% Availabl e	
	Post Basic B.Sc Nursing (30 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	—	1	2	—	5			

	2nd Year	1	1	_	2	5	_	9			
	Post Basic B.Sc Nursing (31 to 40 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	_	1	3	_	6			
	2nd Year	1	1	_	2	7	_	11			
	Post Basic B.Sc Nursing (41 to 50 Students) + M.Sc Nursing (Up to 10 students)										
	1st Year	1	1	_	1	4	_	7			
	2nd Year	1	1	_	2	9	_	13			
A3xiv	Average of A3xiv (Total/2)										
	Table No. 15										
	Post Basic B.Sc Nursing & M.Sc Nursing										
	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	
	Post Basic B.Sc Nursing (30 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	_	1	4	_	7			
	2nd Year	1	1	_	2	9	_	13			
	Post Basic B.Sc Nursing (31 to 40 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	_	1	5	_	8			
	2nd Year	1	1	_	3	10	_	15			
	Post Basic B.Sc Nursing (41 to 50 Students) + M.Sc Nursing (11 to 25 students)										
	1st Year	1	1	_	1	6	_	9			
	2nd Year	1	1	_	3	12	_	17			
A3xv	Average of A3xv (Total/2)										
	Table No. 16										
	Post Basic B.Sc Nursing & M.Sc Nursing										

	Year	Professor cum Principal	Professor cum Vice-Principal	Professor	Associate Professor/Reader	Assistant Professor/Lecturer	Clinical Instructor	Total	Available	% Available	
	Post Basic B.Sc Nursing (30 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	—	2	3	—	7			
	2nd Year	1	1	—	3	8	—	13			
	Post Basic B.Sc Nursing (31 to 40 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	—	2	4	—	8			
	2nd Year	1	1	—	3	10	—	15			
	Post Basic B.Sc Nursing (41 to 50 Students) + M.Sc Nursing (26 to 30 students)										
	1st Year	1	1	—	2	5	—	9			
	2nd Year	1	1	—	4	11	—	17			
	Note: 1] Minimum one principal is mandatory for the institute running more than one course / However the institute may appoint more than one Principal. 2] Principal is excluded for 1:10 teacher student ratio norms (Teacher) . Tutor student ratio will be 1:10										
A3xvi	Average of A3xvi (Total/2)										
	Table No. 17										
	Part Time Teachers/ External Teachers	Part time nursing faculty will not be counted for calculating total number of faculty required for a college.									

	For these subjects, 50% teaching by nursing teachers are mandatory. The above teachers should have post graduate qualification with teaching experience in respective area.											
		Sr. No	Subject	No.of hours Required to be taught. (Theory + Practicals	Actual Hours taught .	% Compliance						
		1	Anatomy	60(40+20)	62							
		2	Physiology	60 (50+10)	61							
		3	Microbiology	60 (45+15)	64							
		4	Bio-Chemistry	30	30							
		5	Sociology	60	60							
		6	Bio-Physics	30								
		7	Psychology	60(50+10)	65							
		8	Nutrition	60(45+15)	67							
		9	English	60	60							
		10	Computer	45	46							
		11	Hindi/Other Language									
		12	Any other clinical discipline	-								

		13	Physical education (5 Classes each for Yoga & Meditation is desirable)	5 Classes	5 Classes						
A3xvii	Average of A3xvii (Total/-----) Divisor will be the applicable number subjects in which part time teachers are appointed by the college.										
	Average % of A3 = (A3i + A3ii + A3iii) ÷ 3	Depending on the number of courses or combination of courses, the									
	% A3	0 to 10%	>10 to 20%	>20 to 30%	>30 to 40%	>40 to 50%	>50 to 60%	>60 to 70%	>70 to 80%	>80 to 90%	>90 to 100%
	A3 Score	0 to 10	20	30	40	50	60	70	80	90	100
A3											
A4	(A4) Equipment: Number of Equipment and spaces should be strictly as per the updated format of INC Norms										
	Assessor should perform random verification of major equipment items by the assessors	Area in Sq Ft.(40-60) Required	Additional area in Sq. feet per student	Total number of additional students	Total required area proportionately	Available	% Available				
	Nursing Foundation and Medical - Surgical Nursing Labs	1500				1500	100%				
	Community Health Nursing Lab	900				900	100%				
	Nutrition Lab	900				900	100%				
	OBG and paediatrics Nursing Lab(MCH)	900				900	100%				

	Pre Clinical Science Lab (Biochemistry, Microbiology, Biophysics, Anatomy and Physiology)	900				900	100%				
	A.V.Aids Room	600				600	100%				
	Computer lab(1 for 5 students)	1500				1500	100%				
A4i	Average % of A4i (Total/ 7)										
	ARTICLE	Quantity Required	Additional articles required per student	Total number of additional students	Total articles required proportionately	Available	% Available				
	Nursing Foundation										
	Beds	6				8	100%				
	Nursing Multi- Procedures Mannequins	2				2	100%				
	Measuring Cups						100%				
	125 ml	7				7	100%				
	200 ml	4				4	100%				
	250 ml	4				4	100%				
	500 ml	4				4	100%				
	1000 ml	5				5	100%				
	Plastic bottles :						100%				
	Big	12				12	100%				
	Small	6				6	100%				
	Measuring Cups 50ml	3				3	100%				
	Plastic mugs	3				3	100%				
	Soap dish	4				4	100%				
	Clean gloves	2 boxes				2 boxes	100%				
	Hot water bag	5				5	100%				
	Ice cap	5				5	100%				
	Air cushion	5				5	100%				
	Lactometer	8				8	100%				
	Bath thermometer	3				3	100%				
	Shaving Kit	1				1	100%				
	Comb	7				7	100%				
	Toothpaste	1				1	100%				
	Toothbrush	2				2	100%				
	Powder	1				1	100%				
	Nail brush	6				6	100%				
	Oil	1 bottle				1 bottle	100%				

	Test tube stand :						100%				
	Big	1				1	100%				
	Small	3				3	100%				
	Enamel tray containing:						100%				
	Nelson's inhaler	4				4	100%				
	Mortar & Pestil	4				4	100%				
	Feeding cup	1				1	100%				
	Conical flaks	6				6	100%				
	WOLF'S bottle	2				2	100%				
	Vacutainer and test tube	1 box				1 box	100%				
	Box with thermometer	6				6	100%				
	Funnel : Big	4				4	100%				
	Small	4				4	100%				
	Tuning fork	2				2	100%				
	Knee hammer	3				3	100%				
	Measuring Tape	6				6	100%				
	Enema can						100%				
	with tubings	1				1	100%				
	without tubings	4				4	100%				
	Flatus tube	2				2	100%				
	Rubber catheters	5				5	100%				
	Foleys' catheters :						100%				
	Double lumen	7				7	100%				
	Triple lumen	1				1	100%				
	Silicon catheter (Double)	5				5	100%				
	Condom catheter	4				4	100%				
	Urobag	2				2	100%				
	Ryles' tube	5				5	100%				
	T and Y connectors	2				2	100%				
	Box of Enema	1				1	100%				
	Bandages	2				2	100%				
	Abdominal binder	2				2	100%				
	Roller Bandages	2				2	100%				
	Chest bandages						100%				
	10 cm	4				4	100%				
	12 cm	4				4	100%				
	15 cm	4				4	100%				
	Thigh bandages						100%				
	6 cm	4				4	100%				
	8 cm	8				8	100%				
	Triangular bandages	7				7	100%				

Donuts	2				2	100%				
Head rings	1				1	100%				
T Bandages	10				10	100%				
Splints (cloth)	1				1	100%				
Splint (wooden)	2				2	100%				
Benedicts' solution	1 bottle				1 bottle	100%				
Nitric acid	1 bottle				1 bottle	100%				
Ammonium hydroxide	1 bottle				1 bottle	100%				
Sulphur powder	1 bottle				1 bottle	100%				
Stethoscopes	6				6	100%				
Shygmomannometer	3				3	100%				
Glucometer	3				3	100%				
Advanced simulators	1				1	100%				
Male catheterization	1				1	100%				
Female catheterization	1				1	100%				
Male and female genital organs	1 box				1 box	100%				
Head mirror	2				2	100%				
Otoscope	2				2	100%				
Ear irrigation Syringe	2				2	100%				
Asepto syringe	2				2	100%				
Irrigation cans	2				2	100%				
Torch (Small)	1				1	100%				
Torch (Big)	2				2	100%				
Lubricating jelly	1				1	100%				
Candid Ear drops	1				1	100%				
Eye Shields	6				6	100%				
Eye wash cups	4				4	100%				
Biopsy needles	1 box				1 box	100%				
Proctoscope	2 box				2 box	100%				
Head caps and masks	1 box				1 box	100%				
Eye drops	2				2	100%				
AMBU with reservoir and mask	1				1	100%				
Box containing:						100%				
Ventilator tubings	1				1	100%				
Oxygen flowmeter	7				7	100%				
HME filters	3				3	100%				
Oxygen mask	1				1	100%				
Airway:						100%				
Oral	2				2	100%				
Pharyngeal	1				1	100%				
Endotracheal tube	1				1	100%				

Oxygen connector	2				2	100%				
Nasal prongs	1				1	100%				
Bipap mask	2				2	100%				
pressure bag	1				1	100%				
tray with emergency equipment	1				1	100%				
laryngoscope with blade	2 box				2 box	100%				
water seal drainage	3				3	100%				
Box with						100%				
Mucous extractor	2				2	100%				
IV set	4				4	100%				
3 way	1				1	100%				
Suction catheter	3				3	100%				
Box with syringes and IV cannula	2				2	100%				
IV simulator & corrugated drainage sheet	1				1	100%				
box with medicines	1				1	100%				
box with oxygenation	1				1	100%				
Steel sterilizer	2				2	100%				
Bio hazard container	1				1	100%				
Kidney tray (big)	6				6	100%				
Kidney tray (small)	5				5	100%				
Sputum cups	4				4	100%				
Bowl sterile(wati)						100%				
Big	6				6	100%				
Medium	2				2	100%				
Small	3				3	100%				
Spirit lamps	6				6	100%				
Procedure trays with lids	5				5	100%				
Pie dish	3				3	100%				
Basins						100%				
Big	12				12	100%				
Medium	4				4	100%				
Small	4				4	100%				
Bowls						100%				
Big	10				10	100%				
Medium	10				10	100%				
Small	10				10	100%				
Lids						100%				
Medium	12				12	100%				
Small	12				12	100%				
Bed pan (plastic)	6				6	100%				

Urinals (plastic)	3				3	100%				
Urinals (steels)	1				1	100%				
Enamel tray (big)	4				4	100%				
Enamel tray (small)	4				4	100%				
Steel containers (big)	4				4	100%				
Steel containers (small)	4				4	100%				
Drums (small)	4				4	100%				
drums (big)	2				2	100%				
BP apparatus	5				5	100%				
Weighing machine	2				2	100%				
Mackintosh	10 meters roll				10 meters roll	100%				
Pillow covers	15				15	100%				
Draw sheets	15				15	100%				
Towels	10				10	100%				
Soft towels	20				20	100%				
Big towels	12				12	100%				
White sheets	20				20	100%				
Blankets	10				10	100%				
OT Gown (green)	20				20	100%				
Blue sheets	7				7	100%				
Green sheets	13				13	100%				
green sheets (small) for tray	7				7	100%				
Fenestrated towel blue	5				5	100%				
Manikin clothes	8 pair				8 pair	100%				
Pediatric clothes	6 pair				6 pair	100%				
Backrest cover	4				4	100%				
Screens	2				2	100%				
Leggings	2 pair				2 pair	100%				
Hot water bag cover (big)	6				6	100%				
Hot water bag cover (small)	10				10	100%				
Air cushion	6				6	100%				
Ice cap cover	6				6	100%				
OT Mask	1 box				1 box	100%				
Plastic gown	1				1	100%				
Pillows	3				3	100%				
Brown box 2 with						100%				
IV infusion training kit (big)	4				4	100%				
IV infusion training kit (small)	7				7	100%				
Deltoid module	5				5	100%				
IV module (big)	3				3	100%				
IV Module (small)	3				3	100%				

	Box with						100%				
	Skill guide with monitor	1				1	100%				
	Full size arm for IV transfusion	4				4	100%				
	Airway- ET	4				4	100%				
A4ii	Average % of A4ii (Total/ 177)										
	Maternal and Child Health Nursing (MCH)										
	Paediatric Bed	1				1	100%				
	Delivery Instruments Set.	1				1	100%				
	Labour Table	1				1	100%				
	Advanced child birth simulator	1				1	100%				
	C.P.R Mannequins(Newborn,Infant)	1				1	100%				
	Abdominal Palpation module	1				1	100%				
	Fetal circulation system	1				1	100%				
	Fetal skull and pelvis	2 each				2 each	100%				
	Fertilization process model	1				1	100%				
	Cervical dilation model	1				1	100%				
	Breast palpation module	1				1	100%				
	Advanced nursing baby mannequins	1				1	100%				
	Episiotomy model	2				2	100%				
	Fetus with placenta	3				3	100%				
	Babies	2				2	100%				
	Family planning kit	1				1	100%				
	Instruments (Obst & Gyn.)	1 box				1 box	100%				
	Syringes with suction catheter	1 box				1 box	100%				
	Nipple shields	1				1	100%				
	Pessaries	2				2	100%				
	Hair cap and gloves	1 box				1 box	100%				
	Display charts	5				5	100%				
	Cord care tray	1				1	100%				
	Per vaginal tray	2				2	100%				
	Vaginal examination tray	1				1	100%				
	Samples of family Planning methods	1				1	100%				
	Physical examination tray	1 box				1 box	100%				
	Pillow cover	1				1	100%				
	Towel	1				1	100%				
	Draw sheets	2				2	100%				
	Cord care tray	1				1	100%				
	Weighing scale	1				1	100%				
	Infantometer	1				1	100%				
A4iii	Average % of A4iii (Total/ 33)										

	Community Health Nursing										
	Height and weight Scale.	2				2	100%				
	Steel Tray	4				4	100%				
	Community bags (1:3)with fully equipped articles	01:03				01:03	100%				
	Delivery kit	2				2	100%				
	Bed. with Basic procedure mannequins	1				1	100%				
	HIV rapid test kit	1				1	100%				
	Fetoscope	2				2	100%				
	Heamoglobinometer	2				2	100%				
	Thermometer (oral)	6				6	100%				
	Infantometer	4				4	100%				
	Charts	6				6	100%				
	Various Environmental Sanitation Model	5				5	100%				
	Malaria Life Cycle Model	1				1	100%				
	Infantometer	1				1	100%				
	Stethoscope	6				6	100%				
	Sterilizers	1				1	100%				
	Digital B.P	2				2	100%				
	Test tube holder box	2				2	100%				
	Box with test tubes	1				1	100%				
	Box with instruments	2				2	100%				
	Box with otton swabs	1 box				1 box	100%				
	Solution bottles of	1 box				1 box	100%				
	Bendicts solution	1 box				1 box	100%				
	Acetic acid	1 bottle				1 bottle	100%				
	Spirit	6 bottles				6 bottles	100%				
	Spirit lamps	7 bottles				7 bottles	100%				
	Bottles with cotton balls	6 bottles				6 bottles	100%				
	Specimen bottles	12 bottles				12 bottles	100%				
	Stool specimen bottles	6 bottles				6 bottles	100%				
	Soap dish	8				8	100%				
	Dettol	8 bottles				8 bottles	100%				
	Betadine	2				2	100%				
	Urostrip bottle	1				1	100%				
	Funnel (Big)	7				7	100%				
	Funnel (small)	1				1	100%				
	Measuring cup	2				2	100%				
	Stapler with pins	1				1	100%				
	Pocket diaries	2				2	100%				

	Steel bowls	5				5	100%				
	Kidney tray	4				4	100%				
	Paper clips	6				6	100%				
	Box with hand towel	7				7	100%				
	Weighing machine	2				2	100%				
	Box with bottles	1 Box				1 Box	100%				
	Box with clean gloves	2				2	100%				
A4iv	Average % of A4iv (Total/ 45)										
	Anatomy and Physiology										
	Heart model with stand	1				1	100%				
	Lungs and trachea model	1				1	100%				
	Digestive system model	1				1	100%				
	Lobules and alveoli of lungs model	1				1	100%				
	Spinal cord model	1				1	100%				
	Adult skull	1				1	100%				
	Pancreas, spleen and duodenum	1				1	100%				
	Heart model with stand	1				1	100%				
	Lungs and trachea model	1				1	100%				
	Digestive system model	1				1	100%				
	Lobules and alveoli of lungs model	1				1	100%				
	Spinal cord model	1				1	100%				
	Adult skull	1				1	100%				
	Pancreas, spleen and duodenum	1				1	100%				
	Ear model	1				1	100%				
	Eye model	1				1	100%				
	Teeth model	1				1	100%				
	Male reproductive system	1				1	100%				
	Cervical vertebrae	2				2	100%				
	Brain and arteries	1				1	100%				
	Skin and cross sections	3				3	100%				
	Urinary system	1				1	100%				
	Ear model	1				1	100%				
	Eye model	1				1	100%				
	Teeth model	1				1	100%				
	Female reproductive system	1				1	100%				
	Cervical vertebrae	2				2	100%				
	Brain and arteries	1				1	100%				
	Skin and cross sections	3				3	100%				
	Urinary system	1				1	100%				
	Male pelvis	1				1	100%				
	Female pelvis	1				1	100%				

	Bone of vertebral column	1				1	100%				
	Thoracic cage bones	1				1	100%				
	Upper extremities bone	1each				1each	100%				
	Lower extremities bone	1each				1each	100%				
A4v	Average % of A4v (Total/ 36)										
	Nutrition Lab										
	Steel dabbas (big)	6				6	100%				
	steel dabbas (small)	6				6	100%				
	Oven plates and barbeque stands	1				1	100%				
	Plastic bowl (Big)	2				2	100%				
	Plastic bowl(Medium)	2				2	100%				
	Plastic bowl(Small)	2				2	100%				
	Crokery Set						100%				
	a) Tray	10				10	100%				
	b) Big plates	10				10	100%				
	c) Small plates	10				10	100%				
	Plastic bowl (big) with lid	6				6	100%				
	Plastic bowl (big) without lid	6				6	100%				
	Plastic bowl (Small) with lid	6				6	100%				
	Plastic bowl (Small) without lid	6				6	100%				
	Big spoons	6				6	100%				
	Soup spoons	6				6	100%				
	Glasses	6				6	100%				
	Glass bowls(big)	20				20	100%				
	Glass bowls(medium)	10				10	100%				
	Glass bowls (small)	4				4	100%				
	Spoon set with stand	4				4	100%				
	Small plates	4				4	100%				
	Forks	10				10	100%				
	Spoons big	10				10	100%				
	Spoons medium	20				20	100%				
	Spoons small	10				10	100%				
	Rice spoons	20				20	100%				
	Pakkads	4				4	100%				
	Lemon squeezer	2				2	100%				
	Pealers	6				6	100%				
	Non stick pans	2				2	100%				
	Toaster	4				4	100%				
	Oven idli maker	6				6	100%				
	Oven cooker	2				2	100%				
	Sauce pans with lid	1				1	100%				

Pressure cooker	2				2	100%				
Vati	10				10	100%				
Glasses	10				10	100%				
Measuring cups	20				20	100%				
Tea strainers	20				20	100%				
Tongs (pakkad)	8				8	100%				
Tea vessels aluminium(big)with lid	6				6	100%				
Tea vessels aluminium(small)with lid	5				5	100%				
Tea kettle (big)	2				2	100%				
Tea kettle (small)	2				2	100%				
Egg beater	1				1	100%				
Steel vessels	1				1	100%				
Steel tea vessels (big) without handles	12				12	100%				
Steel tea vessels (small) with handles	4				4	100%				
Chapati maker	3				3	100%				
Chapati maker sticks	3				3	100%				
Strainers	6				6	100%				
Lighter	6				6	100%				
Steel vessels with gas sieve	2				2	100%				
Weighing machine	2				2	100%				
Mixer jar (small)	8				8	100%				
Mixer jar (big)	1				1	100%				
Induction stove	5				5	100%				
Juicer	2				2	100%				
Mixer	1				1	100%				
Chopping boards (big)	1				1	100%				
Chopping boards (small)	1				1	100%				
Containers (big)	6				6	100%				
containers (small)	6				6	100%				
Wooden spatula	10				10	100%				
Wooden spoons	10				10	100%				
Knife set	8				8	100%				
Flask	7				7	100%				
Thermas big	1				1	100%				
Thermas small	1				1	100%				
Aqua guard with filter and tubings	1				1	100%				
Gas cylinders (small)	1				1	100%				
A.V. Aids Room						100%				
Over-Head-Projector						100%				
LCD Projector	2				2	100%				
Lap-top	2				2	100%				

	T,V	2				2	100%					
	Slide Projector	1				1	100%					
	Educational CD's	1				1	100%					
	Screen	1 From each speciality				1 From each speciality	100%					
A4vi	Average % of A4vi (Total/ 78)	1										
	Average % of A4= (A4i + A4ii + A4iii + A4iv + A4v + A4vi) ÷ 6											
	% A4	0 to 10%	>10 to 20%	>20 to 30%	>30 to 40%	>40 to 50%	>50 to 60%	>60 to 70%	>70 to 80%	>80 to 90%	>90 to 100%	
	A4 Score	0 to 10	20	30	40	50	60	70	80	90	100	
A4												
A5	(A5) Non Teaching Staff											
		Required	Available	% Availab le								
	a. Administrative Staff											
	Administrative Officer	1	1	100%								
	Office superintendent	1	1	100%								
	PA to Principal	1	0									
	Accountant/ Cashier	1	1	100%								
	Senior Clerk	2	2	100%								
	Junior Clerks	2	2	100%								
	Store Keeper	1	1	100%								
	Assistant Store Keeper	1	1	100%								
	Classroom Attendants	2	2	100%								
	Sanitary Staff	As per physical Space	2	100%								
	Security Staff	As per requirement	2	100%								
	Peon/ Office attendants	4	4	100%								
	b.Library Staff											
	Librarian	1	1	100%								
	Assistant Librarian	1	0									
	Library attendants	2	1									
	c.Hostel Staff	As required										
	Wardens	2 (1 Male & 1 Female)	2 (1 Male & 1 Female)	100%								
	Cooks / Bearers/sanitary staff	As per requirement										

	Aayas/ peons	As per requirement									
	Gardner and Dhobi	Depends on structural facility									
	d. Security staff										
	Security staff	As per requirement	2								
	Average % A5 (Total/ 20)										
	% A5	0 to 10%	>10 to 20%	>20 to 30%	>30 to 40%	>40 to 50%	>50 to 60%	>60 to 70%	>70 to 80%	>80 to 90%	>90 to 100%
	A5 Score	0 to 10	20	30	40	50	60	70	80	90	100
A5											
A6	(A6) HOSPITAL STATISTICS										
	<u>CLINICAL FACILITIES AT PARENT HOSPITAL</u>										
		<u>Required</u>	<u>Available</u>	<u>% Availab le</u>							
	Average Bed Occupancy in%:	75%	78%	100%							
	Student Bed Ratio :	01:03	01:03	100%							
	Number of normal deliveries per year	20 deliveries /Student/year	21 deliveries /Student/year	100%							
	Number of abnormal deliveries per year	5 deliveries /Student/year	6 deliveries /Student/year	100%							
	Number of Operations performed in hospital OTs in one year- General OT/ Ophthalmic/ ENT/ORTHO etc	3 Assisted surgeries/Student/year	4 Assisted surgeries/Student/year	100%							
	ICU Beds Occupancy	75%	85%	100%							
	Number of ICU/ICCU/NICU	10 beds /Student/year	11 beds /Student/year	100%							
	Number of total patients registered in last year :	3650									

	Number of New Patient registered on the day of assessment:	10									
	Number of Old patient registered on the day of assessment	11									
	Average Number of patients attending OPD per day:	220									
	Patient registration Records	It should be available and well maintained.	Available & well mentioned								
	In case of PG Program for Critical care Nursing / Ortho Nursing specialty Nursing College	Hospital should have minimum 250 to 500 beds.									
A6i	Average % of A6i (Total/ 13)										
	Percentagewise distribution of beds in different areas of Parent hospital and bed availability in Affiliated hospital/s										
	Classification of beds		Number of beds Required			Number of beds available at..			% Available		
	Total Required beds= 3 beds per student. Total number of students of all batches currently studying on the campus should be considered. E.g. In a college of 40 intake, it will have 160 students on campus over a period of 4 year course. So, it will require 160 x 3 = 480 Bedded hospital (Of which parent hospital should have 100 beds)		Minimum Required at Parent Hospital	Affiliated Hosp.	Total beds Required	Available at Parents Hosp.	Available at Affiliated Hosp.	Total beds Available			
	Medical		30			20	110	130	100%		
	Surgical		30			20	120	140	100%		
	Intensive care unit					20	45	65	100%		
	OBGY		20			20	70	90	100%		
	Paediatrics		10			10	70	80	100%		
	ENT						20	20	100%		
	Ophthalmic						10	10	100%		
	Orthopaedics		10			10	100	110	100%		
	Maternity						100	100	100%		

	Psychiatric						50	50	100%		
	Communicable diseases						10	10	100%		
	Skin diseases						20	20	100%		
	Others-Casualty-General O.T,MOT,NICU,Onco,Neuro,Neuro- Surgery,Nephrology,HIV,Gastrointestinal ,Critical care Nursing etc.						79	79	100%		
A6ii	Total % of A6ii (Total/ 13)										
	<u>CLINICAL FACILITIES AT AFFILIATED HOSPITAL/S</u>	Assessor may include photographs of the infrastructure and hospital facilities									
	Details for each hospital should be separately indicated by the college and verified separately by the assessors.	Required	Available	% Availab le							
	Name of the Affiliated Hospital/s:	Govt. Medical College & Hospital, Akola									
	Address/es:	Collector Office Road, Akola									
	Telephone No., Fax No.:	0724 - 2431960									
	Total number of Beds :	Minimum 50	554								
	Number of nursing colleges affiliated to this hospital	Depends on number of beds the hospital has, bed occupancy etc. (Assessor to decide)	2								
	Student Bed Ratio :	01:03	01:03								
	Distance of Hospital from the College(In kms):	Within 30 Kms/ 50 Km	10 kms								
	Average Bed Occupancy in%:	75%	95%								
	Number of normal deliveries per year	20 deliveries /Student/year	30 deliveries /Student/y ear								
	Number of abnormal deliveries per year	5 deliveries /Student/year	7 deliveries /Student/y ear								

	Number of Operations performed in hospital OTs in one year- General OT/ Ophthalmic/ ENT/ORTHO etc	3 Assisted surgeries/Student/year	6 Assisted surgeries/Student/year								
	ICU Beds Occupancy	75%	90%								
	Number of ICU/ICCU/NICU	10 beds /Student/year	12 beds /Student/year								
	Number of total patients registered in last year :		38515								
	Number of New Patient registered on the day of assessment:		81								
	Number of Old patient registered on the day of assessment		76								
	Average Number of patients attending OPD per day:		550								
	Patient registration Records	It should be available and well maintained.	Available and well maintained.								
	In case of PG Program for Critical care Nursing / Ortho Nursing specialty Nursing College	Hospital should have minimum 250 to 500 beds.									
	MoU with minimum 50 beded affiliated Hospitals in addition to 100 beded Parent hospital subject to facility is not available with Parent/ owned Hospital	Yes/No	Yes (Copy Attached)		Copies of MoU to be couriered/ mailed by the assessor to MUHS.						
	MOU with Psychiatric Hospitals subject to facility is not available with Parent/ owned Hospital	Yes/No	Yes								

	Affiliated Psychiatry Hospitals/Clinic should have Minimum 50 beds and is not exceeding more than 100 Kms subject to facility is not available with Parent/ Affiliated Hospital	Yes/No	Yes								
	MOU with Communicable diseases institutions subject to facility is not available with Parent/ owned Hospital	Yes/No									
A6iii	Average % of A6iii (Total/ 20)										
	NOTE: Up to 40 students minimum 5 Sub-centres, More than 40 students proportionately number of sub-centres will increase										
	Rural Health Centre	Available									
	Names of PHCs	Primary Health Centre, Kanheri (Sarap), Akola									
	Managed by Corporation/Government/Private	Government									
		Required	Available	% Availab le							
	Total attached sub-centres		6	100%							
	Population covered by PHC	30000 population & above at general area and 20000 & above population at hilly area	32000	100%							
	Total number of nursing staff	Minimum 6 ANM at PHC and Sub-centres	Available 8 ANM	100%							
A6iv	Average % A6iv (Total/ 3)										
	Urban Health Centre	Available									
	Name of the Primary Health Centre	Kasturbha Gandhi Urban Health Centre									

	Managed by Corporation/Government/Private	Corporation									
		Required	Available	% Availab le							
	Population covered by PHC		45000	100%							
	Total number of nursing staff	Minimum 6 ANM	10 ANM	100%							
A6v	Average % A6v (Total/ 2)										
	A6= (A6i + A6ii + A6 III + A6iv + A6v) ÷ 5										
	% A6	0 to 10%	>10 to 20%	>20 to 30%	>30 to 40%	>40 to 50%	>50 to 60%	>60 to 70%	>70 to 80%	>80 to 90%	>90 to 100%
	A6 Score	0 to 10	20	30	40	50	60	70	80	90	100
A6											
Total Score	TOTAL SCORE OUT OF 700= A1 + A2 + A3 + A4 + A5+ A6										