



RAJIV GANDHI UNIVERSITY OF HEALTH SCIENCE, KARNATAKA
4TH 'T' Block, Jayanagar, Bangalore – 560 041.

SCRUTINY COMMITTEE REPORT (FRESH/INCREASE COLLEGE)

Name of the Proposed college: Mangala College of Allied Health Sciences

Courses Applied :B.Sc. Renal Dialysis Technology

Sl. No.	Particulars	Existing Guidelines as per GOK/ RGUHS	Details furnished by the College	Whether the college has fulfilled the requirement	
1.	Name of the Trust / Society	Trust / Society should be registered			
2.	Date of Registration				
3.	Minimum age of the Trust / Society	Minimum 3 years			
4.	Audit Statement of the Trust / Society	Past 03 year			
5.	Clinical facilities a) Hospital/Lab Should be accredited by NABL/NABH Or Government hospital	➤ Should own a Dialysis Unit/ Dialysis Center	''		
		➤ Managed and controlled by a member of the Trust			
		➤ The owner of the Hospital/Dialysis is a member of the Trust			
	b) Dialysis procedures *	➤ 20-25/day			
		c) Distance between Hospital & College	➤ Minimum 20 kilometre radius in city limits		
			➤ Minimum 30 kilometre radius in rural areas.		
6.	Building (Own)	➤ Owner of the building			
		➤ Details of property (Property No & Building Photos)			

		➤	Total sqft 23,720 Sqft		
		➤	Building plan approved by the competent authority		
		➤	Up to date tax paid receipt		
		➤	RTC of land		
		➤	Any court case pending against the property		
7.	Building (Rent / Lease)	➤	Not allowed		
8.	Infrastructure				
	a) Teaching Block	➤	Minimum 23,720 sqft		
	b) Class Room	➤	3 Rooms (Each not less than 600 sqft)		
			1 seminar hall (not less than 800 sqft for Msc programme)		
	c) Laboratories	➤	3 Laboratories for Basic Medical Sciences (Each not less than 800 sqft)		
	d) Library Books	➤	50 books in each subject		
2 journals (National/international for MSc programme)					
e) Hostel facilities for students	➤	Separate Hostel for boys and girls with separate wardens			
9.	Staff details	➤	No of Teaching Staffs		
10.	Principal	➤	01		
11.	Teaching staff	➤	6 (including the visiting/part time		

			faculty)		
12.	Non Teaching staff & others	➤	03		
13.	Vehicle Details	➤	Bus		
14.	Sports & Recreation Facilities	➤	Out door Facility & Indoor Facility		
15.	KPME Certificate	➤			
16.	NABL/NABH certificate	➤			
17.	Lab Equipments	➤	List enclosed		
18.	Teaching faculty/Clinical material *	➤	Table enclosed		
19.	Opinion of the of the Scrutiny Committee for LIC inspection	➤			

Teaching Faculty	For 10 seats intake	For 15 Seats intake	For 20 seats intake
DM (nephro)/M.Sc. Renal Dialysis Technology (HOD)	01	01	01
Associate Prof DM (Nephro)/M.Sc. M.Sc. Renal Dialysis Technology	-	01	01
Lecturer/ Assistant Prof/ Associate Prof - Anatomy	01	01	01
Lecturer/Assistant Prof/ Associate Prof - Physiology	01	01	01
Lecturer/Assistant Prof/ Associate Prof- Biochemistry	01	01	01
Lecturer/ Assistant Prof/ Associate Prof - Microbiology	01	01	01
Lecturer/ Assistant Prof/ Associate Prof - Pathology	01	01	01
Tutor (B.Sc. Renal Dialysis tech)	01	01	02
Clinical Workload & Infrastructure			
Haemodialysis Unit	10	15	20
CRRT machine/Online HDF Machine	01	01	01
Dialyser Reprocesser (If applicable)	01	01	01
Paediatrics dialysis facility	01	01	01
Dialysis procedures /day	20-25	25-30	30-40

Functioning Equipment:

- a. Hemo Dialysis Units - 10 numbers
- b. CRRT machine/Online HDF machine- 1 number
- c. Dialyser Reprocessor - 1 Numbers (if hospital follows reuse program)
- d. Water treatment plant as per requirements (which includes sand filter, ACF, oftener, DM or RO)

Apart from the above mentioned equipment's the Hospital should have the following facilities:

- Total isolation for HbsAg and optional dedicated machines for HCV
- The Hospital should follow standard infection protocol.
- Reprocessing area for general and isolation patients to process Dialyser and blood tubings.
- Procedure room to perform Catheterization etc.
- The hospital should have provision for chronic and maintenance Haemodialysis and chronic and acute peritoneal dialysis.
- CRRTs should be available.
- Paediatric dialysis facility should be available.

The following departments should be functioning in the hospital namely, Intensive Care Unit, Pathology, Hematology, Microbiology, Biochemistry and Radiology

ASSISTANT REGISTRAR

DEPUTY REGISTRAR