

Master Rotation Plan – 2026 (From August till January)

Month	Academic Plan	Extra-Curricular Plan	Administrative
August	Induction Programme – All batches :- 3 rd August Skill Lab Block – 1 st Week of August Clinical Block – 2 nd week onwards for entire month for all Semesters. 5 th & 6 th Semester – Paediatric Postings 3 rd Semester – AHN – I Postings Practical Examinations – For 7 th , 3 rd & 2 nd Semester (1 st Week) World Breastfeeding Week Celebrations – 1 st Week of August		FTA Admission Process
September	Teaching Block – 6 th Semester for 1 week (3 rd Week). 1 st Semester for entire month Clinical Block – 3 rd Semester for Entire Month 5 th Semester for Entire Month – Community health Nursing – I & Mental health Nursing - I 6 th Semester:- 1 st , 2 nd & 4 th Week Clinical Posting – Mental Health Nursing – II & OBGY - I Module Workshop – 3 rd Semester – BLS – 4 th Week World Heart Day Celebration – 29 th September Induction Program – 1 st Semester	VGF Celebrations	Admission Process
October	Teaching Block – 1 st Semester for entire month 3 rd semester for Entire Month 5 th Semester from 2 nd week till entire month	Swachh Bharat Abhiyaan	Admission Process

	6 th Semester – 4 th week only Clinical Block – 5 th semester for 1 st week only – Mental Health Nursing - I 6 th semester for 1 st 3 weeks – OBGY - I Mid Term examination for all Batches except 1 st semester Module Workshop – 5 th Semester – FBNBC & ENBC World Heart Day Celebration		
November	Teaching Block – All Batches for Entire Month Module Workshop – 6 th Semester :- PLS Mid Term Examination for 1 st Semester Module Workshop – 5 th Semester – IMNCI – 4 th Week Diwali Vacations	Diwali Celebrations	
December	Teaching Block – All Batches for Entire Month Pre Final Examination:- 3 rd , 5 th Semester & 6 th Semester in 3 rd Week Clinical Block – 1 st Semester for last 2 weeks	Christmas & New Year Celebrations	
January	Teaching & Revision Block – All Batches for Entire Month Pre final examination – 1 st Semester MUHS Examinations for all Batches		