



KALOJI NARAYANA RAO UNIVERSITY OF HEALTH SCIENCES

MD UNANI ADMISSIONS UNDER COMPETENT AUTHORITY QUOTA 2025-26

MD UNANI MOALIJAT SEAT MATRIX

Sl.No	College	OC	Service-OC	BCA	BCB	BCC	BCD	BCE	BC- Pool	SC-G1	SC-G2	SC-G3	ST
1	GNTC	2	1		1				1		1		1

MD UNANI ILMUL QABALAT-WA-AMRAZ-E-NISWAN SEAT MATRIX

Sl.No	College	OC	Service -OC	BCA	BCB	BCC	BCD	BCE	BC-Pool	SC-G1	SC-G2	SC-G3	ST
2	GNTC	2	1		1				1		1		1

MD UNANI TAHAFFUZI-WA-SAMAJI TIB SEAT MATRIX

Sl.No	College	OC	Service -OC	BCA	BCB	BCC	BCD	BCE	BC- Pool	SC-G1	SC-G2	SC-G3	SC-Pool	ST
3	GNTC	1	1						1				1	

MD UNANI ILMUL ADVIA SEAT MATRIX

Sl.No	College	OC	BCA	BCB	BCC	BCD	BCE	BC-Pool	SC-G1	SC-G2	SC-G3	ST
4	GNTC	1						1				

MD UNANI KULLIYAT SEAT MATRIX

Sl.No	College	OC	Service -OC	BCA	BCB	BCC	BCD	BCE	BC Pool	SC-G1	SC-G2	SC-G3	SC-Pool	ST
5	GNTC	1	1						1				1	

MD UNANI ADMISSIONS UNDER COMPETENT AUTHORITY QUOTA 2025-26 - BC NET GROUP

Sl.No	COURSE	OC	BCA	BCB	BCC	BCD	BCE	BC Pool	SC-G1	SC-G2	SC-G3	SC-Pool	ST
1	MOALIJAT	3		1				1		1			1
2	ILMUL QABALAT-WA-AMRAZ-E-NISWAN	3		1				1		1			1
3	ILMUL ADVIA	1						1					
4	KULLIYAT	2						1				1	
5	TAHAFFUZI-WA-SAMAJI TIB	2						1				1	

Note : Out of 5 seats in BC-POOL, 2 seats each may be allotted to BC-A and BC-D sub groups and 1 seat may be allotted to BC-E sub-group by merit and Out of 2 seats in Sc-Pool, 1 seat each may be allotted to SC-G2 and SC-G3 sub groups by merit.

MD UNANI EWS QUOTA SEATS DISTRIBUTION 2025-26

Sl.No.	Course	Sanctioned EWS seats
1	MOALIJAT	2
2	ILMUL QABALAT-WA-AMRAZ-E-NISWAN	2
3	ILMUL ADVIA	2
4	TAHAFFUZI-WA-SAMAJI TIB	2
5	KULLIYAT	1
	TOTAL	9

Note: Out of 9 seats distribution is as follows :

MOALIJAT, ILMUL QABALAT-WA-AMRAZ-E-NISWAN, ILMUL ADVIA AND TAHAFFUZI-WA-SAMAJI TIB- 2 seats in each subject (8 seats)

EWS - 1 seat, Categories - 1 seat (One seat in each of the subject by merit)

IN KULLIYAT -1 seat : EWS - 1 seat

Category seats (4) are limited to 1 seat for each category by merit as follows:

SC - 1 seat, ST- 1 seat, BC - 2 seats (allotment by merit to any BC sub group limiting to maximum of 1 for any sub group)