

MD/MS Ayurveda SEAT MATRIX - 2024-25 AU REGION

| Sl.No | College Name | Col Type | Area | Sub | L_NL | OC_G | OC_PH_G | EWS-G | SC_G | SC_PH_G | ST_G | ST_PH_G | BC_A_G | BC_A_PH_G | BC_B_G | BC_B_PH_G | BC_C_G | BC_C_PH_G | BC_D_G | BC_D_PH_G | BC_E_G | BC_E_PH_G | BC POOL_G | BC-A / BC-D - G | TOTAL | Remarks | | |
|--|--|----------|------|--|------|------|---------|-------|------|---------|------|---------|--------|-----------|--------|-----------|--------|-----------|--------|-----------|--------|-----------|-----------|-----------------|-------|---------|---|---|
| KAYA- Kayachikitsa | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | DR N R S GOVT AYURVEDIC COLLEGE, VIJAYAWADA | Govt. | AU | Kayachikistha | L | 1 | | 1 | 1 | | | | | | | | | | | | | | | 2 | | 5 | 6 | |
| | | | | | APUR | 1 | | | | | | | | | | | | | | | | | | | | | | |
| | | | | Total | | 2 | | 1 | 1 | | | | | | | | | | | | | | | | | 2 | | 6 |
| PRASUTI- Prasuthi Tantra and Streeroga | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | DR N R S GOVT AYURVEDIC COLLEGE, VIJAYAWADA | Govt. | AU | Prasuthi streeroga | L | 2 | | | 1 | | | | | | | | | | | | | | | 1 | | 4 | 5 | |
| | | | | | APUR | 1 | | | | | | | | | | | | | | | | | | | | | | |
| | | | | Total | | 3 | | | 1 | | | | | | | | | | | | | | | | | 1 | | 5 |
| DRAVYA - Dravyaguna Vigyana | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | DR N R S GOVT AYURVEDIC COLLEGE, VIJAYAWADA | Govt. | AU | Dravyaguna Vigyana | L | 1 | | 1 | 1 | | | | | | | | | | | | | | | 1 | | 4 | 5 | |
| | | | | | APUR | 1 | | | | | | | | | | | | | | | | | | | | | | |
| | | | | Total | | 2 | | 1 | 1 | | | | | | | | | | | | | | | | | 1 | | 5 |
| RASA - Rasashastra & Bhaishaiya Kalpana | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | DR N R S GOVT AYURVEDIC COLLEGE, VIJAYAWADA | Govt. | AU | Rasashastra & Bhaishaiya Kalpana | L | 2 | | | 1 | | | | | | | | | | | | | | | 1 | | 4 | 5 | |
| | | | | | APUR | 1 | | | | | | | | | | | | | | | | | | | | | | |
| | | | | Total | | 3 | | | 1 | | | | | | | | | | | | | | | | | 1 | | 5 |