# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | Anes | L | NS | 2 | 2 | 1 | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | |
| 2 | AMCV | AU | Anes | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | Anes | L | NS | 2 | 1 | | | 1 | | | | | | | | 1 | | | | | | | | | 1 | | | | | | | | | | | | | | | | | 1 | | | | |
| 4 | RMCK | AU | Anes | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | Anes | L | NS | 2 | 1 | | | | | | | 1 | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | Anes | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | Anes | L | NS | | 1 | | | | | | | | | | | | | | | | 1 | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | Anes | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | Anes | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | 1 | | | |
| 10 | GMCO | AU | Anes | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | HCRV | AU | Anes | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | HCRV | AU | Anes | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCE | AU | Anes | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCE | AU | Anes | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 15 | GMCM | AU | Anes | L | NS | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCM | AU | Anes | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCR | AU | Anes | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 18 | GMCR | AU | Anes | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | GMCV | AU | Anes | L | NS | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | GMCV | AU | Anes | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | ASRA | AU | Anes | L | NS | 2 | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | 1 | | | | |
| 22 | ASRA | AU | Anes | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 23 | NRIM | AU | Anes | L | NS | 2 | 1 | | | | | | | | | 1 | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | |
| 24 | NRIM | AU | Anes | APUR | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | KONA | AU | Anes | L | NS | 1 | | | 1 | | | | | 1 | | | | | | | | | | | | | 1 | | | | 1 | | | | | | | | | | | | | | |
| 26 | KONA | AU | Anes | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | GSLR | AU | Anes | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | |
| 28 | GSLR | AU | Anes | APUR | NS | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | KATR | AU | Anes | L | NS | 1 | 1 | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | |
| 30 | KATR | AU | Anes | APUR | NS | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | PSIM | AU | Anes | L | NS | 2 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | 1 | | | | | |
| 32 | PSIM | AU | Anes | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | MAHA | AU | Anes | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 34 | MAHA | AU | Anes | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | GEMS | AU | Anes | L | NS | 1 | 1 | | | | | | | | | | | | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 36 | GEMS | AU | Anes | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | NRVP | AU | Anes | L | NS | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 38 | NRVP | AU | Anes | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 39 | GVPT | AU | Anes | L | NS | 2 | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | 1 | | | | | |
| 40 | GVPT | AU | Anes | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **Anes Total** | | | | 25 | 12 | 1 | 1 | 1 | 0 | 0 | 0 | 2 | 2 | 1 | 0 | 4 | 2 | 0 | 0 | 0 | 3 | 2 | 0 | 0 | 3 | 2 | 0 | 0 | 5 | 3 | 0 | 0 | 1 | 0 | 0 | 0 | 3 | 2 | 0 | 0 | 2 | 1 | 0 | 1 | 0 |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | DVL | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | 1 | | | | | | | |
| 2 | AMCV | AU | DVL | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | DVL | L | NS | 1 | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | DVL | L | NS | | 1 | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | DVL | L | NS | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | DVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | DVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | DVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | DVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | DVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | DVL | L | NS | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 20 | ASRA | AU | DVL | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | DVL | L | NS | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | |
| 22 | NRIM | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | DVL | L | NS | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | DVL | L | NS | 1 | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | DVL | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | DVL | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | DVL | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | |
| 30 | PSIM | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | DVL | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | DVL | APUR | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | DVL | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | |
| 35 | NRVP | AU | DVL | L | NS | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 36 | NRVP | AU | DVL | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | DVL | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | 1 | | | |
| 38 | GVPT | AU | DVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **DVL Total** | | | | **12** | **7** | **1** | **0** | **0** | **0** | **0** | **0** | **2** | **1** | **0** | **0** | **2** | **1** | **0** | **0** | **0** | **1** | **1** | **0** | **0** | **2** | **1** | **0** | **0** | **3** | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **1** | **1** | **1** | **0** | **1** | **1** | **0** | **0** | **0** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | EM | L | NS | 1 | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | EM | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | EM | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | EM | L | NS | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | EM | L | NS | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | EM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | EM | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | EM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | EM Total | | | | 3 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | ENT | L | NS | 2 | 2 | 1 | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | ENT | L | NS | 1 | 1 | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | |
| 4 | RMCK | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | ENT | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | ENT | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | ENT | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 8 | GMCS | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | ENT | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | |
| 10 | GMCO | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | ENT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | ENT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | ENT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | ENT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | ENT | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | 1 | | | | | |
| 20 | ASRA | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | ENT | L | NS | | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | ENT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | ENT | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | ENT | L | NS | 1 | | | | | | | | | | | | | | | | | | 1 | | | 1 | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | ENT | L | NS | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | |
| 28 | KATR | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | ENT | L | NS | | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | |
| 30 | PSIM | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | ENT | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | ENT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | ENT | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | ENT | L | NS | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | ENT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | ENT | L | NS | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | |
| 38 | GVPT | AU | ENT | APUR | NS | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **ENT Total** | | | | 14 | 7 | 1 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 2 | 1 | 0 | 0 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| 22 | NRIM | AU | FAM | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | FAM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | FAM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **FAM Total** | | | | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **1** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | GM | L | NS | 2 | 2 | 1 | | 1 | | | | | | | | 1 | | | | | 1 | | | | | 1 | | | 1 | | | | | | | | | | | | 1 | | | | |
| 2 | AMCV | AU | GM | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | GM | L | NS | 2 | 1 | | | | | | | 1 | | | | | | | | | | | | | 1 | | | | | 1 | | | | | | | | 1 | | | | | | | |
| 4 | RMCK | AU | GM | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | GM | L | NS | 4 | 1 | | 1 | | | | | | | | | | 1 | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | 1 |
| 6 | GMCG | AU | GM | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | GM | L | NS | 2 | 1 | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | 1 | | | | | | |
| 8 | GMCS | AU | GM | APUR | NS | | 1 | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | GM | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 10 | GMCO | AU | GM | APUR | NS | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | HCRV | AU | GM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | HCRV | AU | GM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCE | AU | GM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | |
| 14 | GMCE | AU | GM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCM | AU | GM | L | NS | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCM | AU | GM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCR | AU | GM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 18 | GMCR | AU | GM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | GMCV | AU | GM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | |
| 20 | GMCV | AU | GM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | ASRA | AU | GM | L | NS | 1 | 2 | 1 | | | | | | | | | | | 1 | | | | 1 | | | | | | | | | | | | 1 | | | | 1 | | | | | | | |
| 22 | ASRA | AU | GM | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | NRIM | AU | GM | L | NS | 1 | 1 | | | | | | | 1 | | | | 1 | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 24 | NRIM | AU | GM | APUR | NS | | 1 | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | KONA | AU | GM | L | NS | | 1 | | | | | | | | 1 | | | | | | | | | 1 | | | | | | | 1 | | | | | | | | | | | | | 1 | | | |
| 26 | KONA | AU | GM | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | GSLR | AU | GM | L | NS | 5 | 2 | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | 1 | | | | | | |
| 28 | GSLR | AU | GM | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | KATR | AU | GM | L | NS | 1 | | | | | | | | 1 | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | |
| 30 | KATR | AU | GM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | PSIM | AU | GM | L | NS | 2 | 1 | | | | | | | | | | | | | | | | 1 | | | | | | | | | 1 | | | | | | | | 1 | | | | | | |
| 32 | PSIM | AU | GM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | MAHA | AU | GM | L | NS | 1 | 1 | | | | | | | | | | | | | | | | 1 | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 34 | MAHA | AU | GM | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | |
| 35 | GEMS | AU | GM | L | NS | 2 | 1 | | | | | | | | | | | 1 | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | |
| 36 | GEMS | AU | GM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | NRVP | AU | GM | L | NS | 2 | | | | | | | | 1 | | | | | | | | | | | | | 1 | | | | | 1 | | | | | | | | | | | | | | |
| 38 | NRVP | AU | GM | APUR | NS | | 1 | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 39 | GVPT | AU | GM | L | NS | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | |
| 40 | GVPT | AU | GM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | GM Total | | | | 34 | 17 | 2 | 1 | 1 | 0 | 0 | 0 | 5 | 2 | 0 | 0 | 4 | 3 | 1 | 0 | 0 | 5 | 2 | 0 | 0 | 5 | 2 | 0 | 0 | 6 | 4 | 1 | 0 | 1 | 0 | 0 | 0 | 5 | 2 | 0 | 0 | 3 | 1 | 0 | 0 | 1 |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | GS | L | NS | 4 | 1 | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | 1 | | | | | | | | |
| 2 | AMCV | AU | GS | APUR | NS | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | GS | L | NS | 3 | 1 | | | | | | | | | | | | 1 | | | | | 1 | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | GS | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | GS | L | NS | 5 | 2 | 1 | | | | | | 1 | | | | | | | | | | | | | 1 | | | | 1 | | | | | | | | | | | | | 1 | | | |
| 6 | GMCG | AU | GS | APUR | NS | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | GS | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | |
| 8 | GMCS | AU | GS | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | GS | L | NS | | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | GS | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 11 | HCRV | AU | GS | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | HCRV | AU | GS | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCE | AU | GS | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | |
| 14 | GMCE | AU | GS | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCM | AU | GS | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCM | AU | GS | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | |
| 17 | GMCR | AU | GS | L | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCR | AU | GS | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | GMCV | AU | GS | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | GMCV | AU | GS | APUR | NS | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | ASRA | AU | GS | L | NS | 4 | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 22 | ASRA | AU | GS | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 23 | NRIM | AU | GS | L | NS | 1 | 1 | | | | | | | | | | 1 | | | | | | 1 | | | | | | | | | | | | | | | | | | 1 | | | | | |
| 24 | NRIM | AU | GS | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | KONA | AU | GS | L | NS | 2 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | 1 | | | | | | | | |
| 26 | KONA | AU | GS | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | GSLR | AU | GS | L | NS | 3 | 1 | | | | | | | 1 | | | | 1 | | | | | 1 | | | | 1 | | | | 1 | | | | | | | | | | | | | | | |
| 28 | GSLR | AU | GS | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | KATR | AU | GS | L | NS | | | | | | | | | 1 | | | | | | | | | | | | | | 1 | | | 1 | | | | | | | | | | | | | | | |
| 30 | KATR | AU | GS | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | PSIM | AU | GS | L | NS | 1 | 1 | | | | | | | | | | | 1 | | | | | | | | | | 1 | | | | | | | | | | | | 1 | | | | | | |
| 32 | PSIM | AU | GS | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | MAHA | AU | GS | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 34 | MAHA | AU | GS | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | GEMS | AU | GS | L | NS | 1 | 1 | | | | | | | | | | | | | | | | 1 | | | | 1 | | | | | | | | | | | | | | | | | 1 | | |
| 36 | GEMS | AU | GS | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | NRVP | AU | GS | L | NS | 1 | 1 | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | |
| 38 | NRVP | AU | GS | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 39 | GVPT | AU | GS | L | NS | | | | | | | | | 1 | | | | | | | | | | | | | | | | | 1 | | | | | 1 | | | | | | | | | | |
| 40 | GVPT | AU | GS | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | GS Total | | | | 32 | 15 | 1 | 1 | 1 | 0 | 0 | 0 | 5 | 1 | 0 | 1 | 5 | 2 | 0 | 0 | 0 | 4 | 1 | 0 | 1 | 4 | 2 | 1 | 0 | 6 | 3 | 0 | 0 | 1 | 0 | 0 | 0 | 4 | 2 | 1 | 0 | 2 | 1 | 1 | 0 | 0 |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | Obg | L | NS | 4 | 2 | 1 | | | | | | 1 | | | | 1 | | | | | | 1 | | | | | | | | 1 | | | | 1 | | | 1 | | | | | | | | |
| 2 | AMCV | AU | Obg | APUR | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | Obg | L | NS | 2 | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | 1 | | | 1 | | | | |
| 4 | RMCK | AU | Obg | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | Obg | L | NS | 3 | 1 | | | | 1 | | | 1 | | | | | | | | | | | | | 1 | | | | 1 | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | Obg | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | Obg | L | NS | 2 | 1 | | 1 | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | Obg | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | Obg | L | NS | 1 | 1 | | | | | | | | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | Obg | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | HCRV | AU | Obg | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | HCRV | AU | Obg | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCE | AU | Obg | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCE | AU | Obg | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | |
| 15 | GMCM | AU | Obg | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 16 | GMCM | AU | Obg | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCR | AU | Obg | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCR | AU | Obg | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | GMCV | AU | Obg | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | GMCV | AU | Obg | APUR | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | ASRA | AU | Obg | L | NS | 1 | 1 | | | | | | | | | | | | 1 | | | | 1 | | | | 1 | | | | | | | | | | | | | | | 1 | | | | |
| 22 | ASRA | AU | Obg | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | NRIM | AU | Obg | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | NRIM | AU | Obg | APUR | NS | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | KONA | AU | Obg | L | NS | 2 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 26 | KONA | AU | Obg | APUR | NS | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 27 | GSLR | AU | Obg | L | NS | 1 | 1 | | | | | | | | | | | | | 1 | | | | 1 | | | | | | | | 1 | | | | | | | | | 1 | | | | |
| 28 | GSLR | AU | Obg | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | KATR | AU | Obg | L | NS | 1 | | | | | | | | | 1 | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 30 | KATR | AU | Obg | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | PSIM | AU | Obg | L | NS | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 32 | PSIM | AU | Obg | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | MAHA | AU | Obg | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | 1 | | |
| 34 | MAHA | AU | Obg | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | GEMS | AU | Obg | L | NS | | 1 | | | | | | | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 36 | GEMS | AU | Obg | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | NRVP | AU | Obg | L | NS | 2 | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | 1 | | | | |
| 38 | NRVP | AU | Obg | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 39 | GVPT | AU | Obg | L | NS | 1 | | | | | | | | | | | | 1 | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 40 | GVPT | AU | Obg | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| | | Obg Total | | | | 29 | 13 | 1 | 1 | 0 | 1 | 0 | 0 | 4 | 2 | 0 | 0 | 3 | 2 | 1 | 0 | 0 | 3 | 2 | 0 | 0 | 3 | 2 | 0 | 1 | 5 | 4 | 0 | 0 | 0 | 1 | 0 | 0 | 3 | 2 | 0 | 1 | 3 | 1 | 0 | 0 | 0 |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | Opthal | L | NS | 2 | 2 | | | | | | | | | | | 1 | | | | | | | 1 | | | | | | 1 | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | Opthal | L | NS | 2 | 1 | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | |
| 4 | RMCK | AU | Opthal | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | Opthal | L | NS | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | 1 | | | |
| 6 | GMCG | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | Opthal | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | Opthal | L | NS | 1 | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| 10 | GMCO | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | Opthal | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | Opthal | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | Opthal | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | Opthal | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | Opthal | L | NS | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | |
| 20 | ASRA | AU | Opthal | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | Opthal | L | NS | | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | 1 | | | | | | | | | | | | | | |
| 22 | NRIM | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | Opthal | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | Opthal | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | |
| 26 | GSLR | AU | Opthal | APUR | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | Opthal | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | Opthal | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | Opthal | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | |
| 32 | MAHA | AU | Opthal | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | Opthal | L | NS | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | |
| 34 | GEMS | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | Opthal | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | Opthal | L | NS | 1 | 1 | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | Opthal | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **Opthal Total** | | | | 14 | 8 | 1 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 3 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 2 | 1 | 0 | 0 | 2 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | Ortho | L | NS | 1 | 1 | | | | | | | | | | | 1 | | | | | | | | | 1 | | | | 1 | | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | Ortho | L | NS | 1 | 1 | | | | | | | | | | | | | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | Ortho | L | NS | 2 | 1 | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | |
| 6 | GMCG | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | Ortho | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | Ortho | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | Ortho | L | NS | 1 | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | |
| 10 | GMCO | AU | Ortho | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | HCRV | AU | Ortho | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | HCRV | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCE | AU | Ortho | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCE | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCM | AU | Ortho | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCM | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCR | AU | Ortho | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCR | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | GMCV | AU | Ortho | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | GMCV | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | ASRA | AU | Ortho | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | ASRA | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | NRIM | AU | Ortho | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 24 | NRIM | AU | Ortho | APUR | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | KONA | AU | Ortho | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 26 | KONA | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | GSLR | AU | Ortho | L | NS | 1 | 1 | 1 | | | | | | | | 1 | | | | | | | | | | | 1 | | | | | | | | | 1 | | | | | | | | | 1 | | | |
| 28 | GSLR | AU | Ortho | APUR | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | KATR | AU | Ortho | L | NS | 1 | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | KATR | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | |
| 31 | PSIM | AU | Ortho | L | NS | 1 | 1 | | | | | | | | 1 | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | |
| 32 | PSIM | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | MAHA | AU | Ortho | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 34 | MAHA | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | GEMS | AU | Ortho | L | NS | 1 | | | | | | | | | | | | | | | | | 1 | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 36 | GEMS | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | NRVP | AU | Ortho | L | NS | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | 1 |
| 38 | NRVP | AU | Ortho | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 39 | GVPT | AU | Ortho | L | NS | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 40 | GVPT | AU | Ortho | APUR | NS | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **Ortho Total** | | | | 20 | 10 | 1 | 1 | 1 | 0 | 0 | 0 | 2 | 1 | 1 | 0 | 3 | 1 | 0 | 1 | 0 | 3 | 1 | 0 | 0 | 3 | 1 | 0 | 0 | 4 | 2 | 0 | 0 | 0 | 1 | 0 | 0 | 3 | 1 | 0 | 0 | 2 | 1 | 0 | 0 | 1 |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | Paed | L | NS | 2 | 1 | | | | | | | | | | | | 1 | | | | | | | | 1 | | | | | | | | | | | | 1 | | | | | | | | |
| 2 | AMCV | AU | Paed | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | Paed | L | NS | 1 | 2 | 1 | | | | | | | | | | | | | | | 1 | | | | | | | | 1 | | | | | | | | | | | | 1 | | | | |
| 4 | RMCK | AU | Paed | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | Paed | L | NS | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | 1 | | | | | | |
| 6 | GMCG | AU | Paed | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | Paed | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | Paed | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | Paed | L | NS | 1 | | | | | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | Paed | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | HCRV | AU | Paed | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | HCRV | AU | Paed | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCE | AU | Paed | L | NS | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCE | AU | Paed | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCM | AU | Paed | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCM | AU | Paed | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCR | AU | Paed | L | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCR | AU | Paed | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | GMCV | AU | Paed | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | GMCV | AU | Paed | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | ASRA | AU | Paed | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | 1 | | | | |
| 22 | ASRA | AU | Paed | APUR | NS | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 23 | NRIM | AU | Paed | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 24 | NRIM | AU | Paed | APUR | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | KONA | AU | Paed | L | NS | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | KONA | AU | Paed | APUR | NS | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | GSLR | AU | Paed | L | NS | 2 | 1 | | 1 | | | | | | | | | | | | | | | 1 | | | | | 1 | | | | | | | | | | | | | | | | | |
| 28 | GSLR | AU | Paed | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | KATR | AU | Paed | L | NS | 1 | 1 | | | | | | | | | | | | 1 | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | KATR | AU | Paed | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | PSIM | AU | Paed | L | NS | 1 | | | | | | | | | 1 | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | PSIM | AU | Paed | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | MAHA | AU | Paed | L | NS | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 34 | MAHA | AU | Paed | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | GEMS | AU | Paed | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | |
| 36 | GEMS | AU | Paed | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | NRVP | AU | Paed | L | NS | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | NRVP | AU | Paed | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 39 | GVPT | AU | Paed | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 40 | GVPT | AU | Paed | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **Paed Total** | | | | **22** | **11** | **1** | **1** | **0** | **1** | **0** | **0** | **3** | **2** | **0** | **0** | **3** | **2** | **0** | **0** | **0** | **3** | **1** | **0** | **0** | **2** | **2** | **1** | **0** | **5** | **2** | **0** | **0** | **0** | **0** | **0** | **0** | **3** | **2** | **0** | **0** | **2** | **1** | **0** | **0** | **0** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | PM | L | NS | 2 | 1 | | | | | | | | | | | 1 | | | | | 1 | | | | 1 | | | | | | | | | | | | | 1 | | | | | | | | |
| 2 | AMCV | AU | PM | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | PM | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | PM | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | |
| 6 | GMCG | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | PM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | PM | L | NS | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | PM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | PM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | PM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | PM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | PM | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | PM | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | |
| 22 | NRIM | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | PM | L | NS | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | PM | L | NS | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | PM | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | PM | L | NS | | | 1 | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | PM | L | NS | | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | |
| 30 | PSIM | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | PM | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | PM | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | PM | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | PM | L | NS | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | PM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | PM | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | |
| 38 | GVPT | AU | PM | APUR | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **PM Total** | | | | 13 | 6 | 1 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 2 | 1 | 0 | 0 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | Psy | L | NS | 2 | 2 | 1 | | | | | | | 1 | | | 1 | | | | | 1 | | | | 1 | | | 1 | | | | | | | | | 1 | | | | | | | |
| 2 | AMCV | AU | Psy | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | Psy | L | NS | 1 | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | Psy | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | Psy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| 8 | GMCS | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | Psy | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | Psy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | Psy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | Psy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | Psy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | Psy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 20 | ASRA | AU | Psy | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | Psy | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | |
| 23 | KONA | AU | Psy | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | Psy | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | Psy | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | |
| 28 | KATR | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | Psy | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | Psy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | |
| 32 | MAHA | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | Psy | L | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | Psy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | Psy | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | Psy | APUR | NS | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | Psy | L | NS | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | Psy | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Psy Total | | | | 11 | 6 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | RD | L | NS | 1 | 1 | | | | | | | | | | | 1 | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | RD | L | NS | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | |
| 4 | RMCK | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | RD | L | NS | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | 1 | | | | | | | |
| 6 | GMCG | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | RD | L | NS | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | RD | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | RD | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | RD | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | RD | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | RD | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | RD | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | RD | L | NS | 1 | 1 | 1 | | | | | | | | | | | | | | | | 1 | | | | | | | | 1 | | | | 1 | | | | | | | | | | |
| 20 | ASRA | AU | RD | APUR | NS | | 1 | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | RD | L | NS | 1 | 1 | | | | | | | 1 | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | 1 | | | |
| 22 | NRIM | AU | RD | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | RD | L | NS | 1 | 1 | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | RD | L | NS | 2 | 1 | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | RD | L | NS | 1 | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 29 | PSIM | AU | RD | L | NS | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 30 | PSIM | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | RD | L | NS | 2 | 1 | | | | | | | | | | | 1 | | | | | | | | | | | | | 1 | | | | | | | | | | | | | 1 | | | |
| 32 | MAHA | AU | RD | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | RD | L | NS | 1 | | | 1 | | | | | | | | | | | | | | 1 | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | RD | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | RD | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | RD | L | NS | 1 | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | RD | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | RD Total | | | | 19 | 9 | 1 | 1 | 1 | 0 | 0 | 0 | 3 | 1 | 0 | 0 | 3 | 1 | 0 | 0 | 0 | 3 | 1 | 0 | 0 | 3 | 1 | 0 | 0 | 4 | 2 | 0 | 0 | 1 | 0 | 0 | 0 | 3 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | RT | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | RT | L | NS | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | RT | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | HCRV | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 12 | HCRV | AU | RT | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCE | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCE | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCM | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCM | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCR | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCR | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | GMCV | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | GMCV | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | ASRA | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | ASRA | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | NRIM | AU | RT | L | NS | | 1 | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | NRIM | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | KONA | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | KONA | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | GSLR | AU | RT | L | NS | 1 | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | |
| 28 | GSLR | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | KATR | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | KATR | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | PSIM | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | PSIM | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | MAHA | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | MAHA | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | GEMS | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | GEMS | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | NRVP | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | NRVP | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 39 | GVPT | AU | RT | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 40 | GVPT | AU | RT | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **RT Total** | | | | **3** | **2** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **2** | **1** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | DDVL | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | DDVL | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **DDVL Total** | | | | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| 6 | GMCG | AU | DPM | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | DPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | DPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **DPM Total** | | | | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **1** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| 2 | AMCV | AU | Anat | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | Anat | L | NS | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | Anat | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | Anat | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| 26 | GSLR | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | Anat | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | Anat | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | Anat | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **Anat Total** | | | | **3** | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **2** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | Bio | L | NS | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | |
| 2 | AMCV | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | Bio | L | NS | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | Bio | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | Bio | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | Bio | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | Bio | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | Bio | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | Bio | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | Bio | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | Bio | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | Bio | L | NS | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | Bio | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | Bio | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 24 | KONA | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | Bio | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | Bio | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | Bio | L | NS | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | Bio | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | Bio | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | Bio | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | Bio | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | Bio | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **Bio Total** | | | | **4** | **2** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **2** | **1** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **1** | **0** | **0** | **1** | **0** | **0** | **0** | **0** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | FM | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| 2 | AMCV | AU | FM | APUR | NS | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | FM | L | NS | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | FM | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | FM | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| 20 | ASRA | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | FM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | FM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **FM Total** | | | | **3** | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **1** | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **2** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | Micro | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | |
| 2 | AMCV | AU | Micro | APUR | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | Micro | L | NS | | 1 | | | | | | | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | Micro | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| 6 | GMCG | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | Micro | L | NS | | | 1 | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | Micro | L | NS | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | Micro | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | Micro | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | Micro | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | Micro | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | Micro | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | Micro | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | Micro | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | Micro | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | Micro | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | Micro | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | Micro | L | NS | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | Micro | L | NS | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | Micro | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | Micro | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | Micro | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | Micro | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **Micro Total** | | | | **5** | **3** | **1** | **1** | **0** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **1** | **1** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **1** | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **1** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | Path | L | NS | 1 | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | Path | APUR | NS | 1 | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | Path | L | NS | 1 | 1 | 1 | | | | | | | | | | 1 | | | | | | | | | 1 | | | | | | | | | | | | | 1 | | | | | | |
| 4 | RMCK | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | Path | L | NS | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | 1 | | | |
| 6 | GMCG | AU | Path | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | Path | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | Path | L | NS | 1 | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | |
| 10 | GMCO | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | Path | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | Path | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | Path | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | Path | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | Path | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | |
| 20 | ASRA | AU | Path | APUR | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | Path | L | NS | 1 | 1 | | | | | | | 1 | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | Path | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | Path | L | NS | | 1 | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | |
| 26 | GSLR | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | Path | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | Path | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | Path | APUR | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | Path | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | |
| 32 | MAHA | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | Path | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | Path | L | NS | 1 | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | Path | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | Path | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **Path Total** | | | | 13 | 7 | 1 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 2 | 1 | 0 | 0 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | Pharm | L | NS | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | 1 | | | | | | | | |
| 2 | AMCV | AU | Pharm | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | Pharm | L | NS | 1 | | | | | | | | | | | | 1 | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | Pharm | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | Pharm | L | NS | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | Pharm | L | NS | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | Pharm | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | Pharm | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | Pharm | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | Pharm | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | Pharm | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | Pharm | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | Pharm | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | |
| 25 | GSLR | AU | Pharm | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | Pharm | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | |
| 28 | KATR | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | Pharm | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | Pharm | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | Pharm | L | NS | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | Pharm | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | Pharm | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | Pharm | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **Pharm Total** | | | | **5** | **3** | **0** | **0** | **0** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **1** | **1** | **0** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **1** | **0** | **0** | **1** | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **0** | **1** | **0** | **0** | **0** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | Phy | L | NS | | 1 | | | | | | | | | | | | | | | 1 | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | Phy | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | Phy | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | |
| 8 | GMCS | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | Phy | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | Phy | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | Phy | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | Phy | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **Phy Total** | | | | **3** | **2** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **1** | **0** | **1** | **0** | **0** | **1** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | SPM | L | NS | | 1 | 1 | | | | | | | | | | | | | | | 1 | | | | | | | | 1 | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | SPM | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | |
| 4 | RMCK | AU | SPM | APUR | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | SPM | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | SPM | L | NS | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | SPM | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | |
| 10 | GMCO | AU | SPM | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | SPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | SPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | SPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | SPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | SPM | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | SPM | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | SPM | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | SPM | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | |
| 26 | GSLR | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | SPM | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | SPM | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | SPM | L | NS | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | SPM | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | SPM | L | NS | | | | | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | SPM | L | NS | | | | | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | SPM | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **SPM Total** | | | | 7 | 4 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| 1 | AMCV | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| 4 | RMCK | AU | HA | APUR | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 9 | GMCO | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | HA | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | HA | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **HOSA Total** | | | | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **1** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | DCP | L | NS | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | DCP | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | DCP | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **DCP Total** | | | | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** |

# PG CQ NON SERVICE AU SEAT MATRIX 2026-27

| SNO | COLLEGE | AREA | COURSE | SEAT_TYPE | S_NS | OC_G | OC_F | OC_PH_G | OC_PH_F | SC1_G | SC1_F | SC1_PH_G | SC1_PH_F | SC2_G | SC2_F | SC2_PH_G | SC2_PH_F | SC3_G | SC3_F | SC3_PH_G | SC3_PH_F | SC_POOL | ST_G | ST_F | ST_PH_G | ST_PH_F | BC_A_G | BC_A_F | BC_A_PH_G | BC_A_PH_F | BC_B_G | BC_B_F | BC_B_PH_G | BC_B_PH_F | BC_C_G | BC_C_F | BC_C_PH_G | BC_C_PH_F | BC_D_G | BC_D_F | BC_D_PH_G | BC_D_PH_F | BC_E_G | BC_E_F | BC_E_PH_G | BC_E_PH_F | BC_POOL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | AMCV | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | AMCV | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | RMCK | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | RMCK | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | GMCG | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | GMCG | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | GMCS | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | GMCS | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | GMCO | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | GMCO | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | GMCE | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | GMCE | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | GMCM | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | GMCM | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | GMCR | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | GMCR | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | GMCV | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | GMCV | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | ASRA | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | ASRA | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | NRIM | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | NRIM | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | KONA | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | KONA | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | GSLR | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | GSLR | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | KATR | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | KATR | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | PSIM | AU | DPH | L | NS | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | PSIM | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | MAHA | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | MAHA | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | GEMS | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | GEMS | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | NRVP | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | NRVP | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 37 | GVPT | AU | DPH | L | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 38 | GVPT | AU | DPH | APUR | NS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **DPH Total** | | | | **0** | **1** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** | **0** |