

### Time-Table for M.Sc. (II Semester) Astronomy (March-September, 2024)

| <b>Astronomy I</b> | 10-11                                                                              | 11-12   | 12-1    | 2-5                                                                            |
|--------------------|------------------------------------------------------------------------------------|---------|---------|--------------------------------------------------------------------------------|
| Monday             | III PTL                                                                            | III PTL | I AV    | Practicals IAV (Batch I) / Practical IPTL(BatchII)<br>(2 PM- 4 PM) (3 PM-5 PM) |
| Tuesday            | II PTL                                                                             | I AV    | III PTL | Practicals IAV (Batch II) / Practical IPTL (Batch I)                           |
| Wednesday          | II PTL                                                                             | II PTL  | IVJR    | Practicals IKS (Batch I) / Practical IISP (Batch II)                           |
| Thursday           | IVJR                                                                               | IVJR    | I AV    | Practicals IAV (Batch II) / Practical IPTL (Batch I)                           |
| Friday             | Practicals IAV (Batch II) (10 AM - 12 PM) / Practical IJR (Batch I) (11 AM - 1 PM) |         |         | Practicals IKS (Batch I) / Practical IISP (Batch II)                           |
| Saturday           | LIBRARY                                                                            |         |         | Field Trip to JRO for Night sky observations.                                  |

### Time-Table for M.Sc. (IV Semester) Astronomy/Astrophysics ( March-September, 2024)

| <b>Astronomy-II</b>     | 10-11                                 | 11-12  | 12-1   | 2-5                                          |
|-------------------------|---------------------------------------|--------|--------|----------------------------------------------|
| Monday                  | I AM                                  | III KS | II SP  | Practicals IKCR                              |
| Tuesday                 | II SP                                 | I AM   | III KS | Practicals IJR(2 - 4 PM)                     |
| Wednesday               | I AM                                  | III KS | II SP  | Practicals IKCR                              |
| Thursday                | Practicals IKCR(10 - 12 PM) / LIBRARY |        |        | Projects (SP + KCR+ JR + KS + AV + AM)       |
| Friday                  | Practicals IJR(10 - 12 PM) / LIBRARY  |        |        | Projects (SP + KCR+ JR + KS + AV + AM)       |
| Saturday                | Projects                              |        |        | Field Trip to JRO for Night sky observations |
| <b>Astrophysics -II</b> | 10-11                                 | 11-12  | 12-1   | 2-5                                          |
| Monday                  | I AM                                  | III KS | II KCR | Practicals IAM                               |
| Tuesday                 | II KCR                                | I AM   | III KS | Practicals IJR(2 - 4 PM)                     |
| Wednesday               | I AM                                  | III KS | II KCR | Practicals IAM                               |
| Thursday                | Practicals IAM(10 - 12 PM) / LIBRARY  |        |        | Projects (SP + KCR+ JR + KS)                 |
| Friday                  | Practicals IJR(10 - 12 PM) / LIBRARY  |        |        | Projects (KCR+ AV +AM+KS)                    |
| Saturday                | LIBRARY                               |        |        | Field Trip to JRO for Night sky observations |

SP T(3) + P (6) + Pr (3) =12

KCR T(3)+P(8)+Pr(4)=15

JR T(3) + P(10)+Pr (3)=16

KS T(6) +P(6)+Pr(4)=16

AV T(3)+P(10)+Pr(3) =16

AM T(6)+P(8)+Pr(3) =17

PTL T(6)+P(8) =

