

# DEPARTMENT OF PHYSICS AND ASTRONOMY - PADOVA UNIVERSITY

## GALILEO TELESCOPE OBSERVING SCHEDULE

NOVEMBER 2025

| Date         | Moon | Instrument | Set-up             | Observer                       | Project                   | Technical support |
|--------------|------|------------|--------------------|--------------------------------|---------------------------|-------------------|
| <b>1 Sa</b>  |      | B. & C.    | =                  | =                              | =                         | =                 |
| <b>2 Su</b>  |      | "          | =                  | =                              | =                         | =                 |
| 3 Mo         |      | B. & C.    | 600tr/mm (9.2°)    | IJIMA                          | Symbiotic stars           | COSTA             |
| 4 Tu         |      | "          | =                  | =                              | =                         | CREPALDI          |
| 5 We         | F.M. | "          | 1200tr/mm (R, 25°) | PIZZELLA (until 19:00)         | Laboratorio di Astronomia | COSTA             |
| 6 Th         |      | "          | 300tr/mm (5.5°)    | CIROI                          | Engineering               | CREPALDI          |
| 7 Fr         |      | "          | "                  | CIROI                          | Engineering               | COSTA             |
| 8 Sa         |      | "          | 300tr/mm (5°)      | OCHNER (until 19:00)           | OUTREACH                  | =                 |
| <b>9 Su</b>  |      | "          | "                  | =                              | =                         | =                 |
| 10 Mo        |      | B. & C.    | 1200tr/mm (R, 25°) | PIZZELLA                       | Laboratorio di Astronomia | CREPALDI          |
| 11 Tu        |      | "          | 300tr/mm (5°)      | JAMNIK                         | Simbiotic stars           | COSTA             |
| 12 We        | L.Q. | "          | 600tr/mm (10.2°)   | SIVIERO                        | Mira stars                | CREPALDI          |
| 13 Th        |      | "          | 300tr/mm (5°)      | JAMNIK                         | Simbiotic stars           | COSTA             |
| 14 Fr        |      | "          | 1200tr/mm (R, 25°) | CAZZOLA                        | Binary stars              | CREPALDI          |
| 15 Sa        |      | "          | "                  | OCHNER (until 19:00) / CAZZOLA | Binary stars              | =                 |
| <b>16 Su</b> |      | "          | "                  | =                              | =                         | =                 |
| 17 Mo        |      | B. & C.    | 1200tr/mm (R, 25°) | PIZZELLA                       | Laboratorio di Astronomia | COSTA             |
| 18 Tu        |      | "          | 300tr/mm (5.5°)    | CIROI                          | Jena students             | CREPALDI          |
| 19 We        |      | "          | "                  | CIROI                          | Jena students             | COSTA             |
| 20 Th        | N.M. | "          | "                  | CIROI                          | Jena students             | CREPALDI          |
| 21 Fr        |      | "          | 300tr/mm (5°)      | MUNARI                         | Novae monitoring          | COSTA             |
| 22 Sa        |      | "          | 300tr/mm (5°)      | FARINA                         | Asteroids                 | =                 |
| <b>23 Su</b> |      | "          | 300tr/mm (5°)      | MUNARI                         | Novae monitoring          | =                 |
| 24 Mo        |      | B. & C.    | 1200tr/mm (R, 25°) | PIZZELLA                       | Laboratorio di Astronomia | CREPALDI          |
| 25 Tu        |      | "          | 300tr/mm (5°)      | MUNARI                         | Novae monitoring          | COSTA             |
| 26 We        |      | "          | 600tr/mm (10.2°)   | BORIN (until 19:00) / SIVIERO  | Mira stars                | CREPALDI          |
| 27 Th        |      | "          | 600tr/mm (9.2°)    | BORIN (until 19:00) / IJIMA    | Symbiotic stars           | COSTA             |
| 28 Fr        | F.Q. | "          | 1200tr/mm (R, 25°) | CAZZOLA                        | Binary stars              | CREPALDI          |
| 29 Sa        |      | "          | "                  | CAZZOLA                        | Binary stars              | =                 |
| <b>30 Su</b> |      | "          | "                  | =                              | =                         | =                 |

We remind that:

- (1) In case of a planned outreach visit, the observer must temporarily leave the telescope to Paolo Ochner (about 30 minutes).
- (2) It is possible to use free or reserved nights after a request to Stefano Ciroi (stefano.ciroi@unipd.it).