

**Galilean Nights Event ID:** gn1,136

**Number of telescopes:** 3

**Number of organisers:** 2

**Number of attendees:** 40

**Event Report:**

As an important event we tried to give the attendees a "real" experience, or at least as real as possible about the Galilei experience when he looked through a telescope the first time. To reach our expectations we prepared a Galilean telescope (modified "Galileoscope") to reproduce a similar view and handling to the one that Galilei used. A lot of people who have never looked through it as Galilei did 400 years ago. We could observe Jupiter and its Galilean satellites ("Medicean moons") through the High School refractor telescope and in the Newton reflector, which was built by the organizers, we could observe the Moon (various increases).

At the end we did an observation of the constellations by the use of a green laser.