

Students from the 4° year of the Physics Lab course (G. Cavoto)

- hardware activity
- number of students
- ~100 hours
- ~30 pages of summary of the activity
- presentation of the activity in Feb24
- starting March24 – mid June 24
- all the bureaucracy already running
- 4 new groups from LNF: Bencivenni, Sarra, Martellotti, Testa
- still room for new activities

Several possible steps (an ex.):

- **Hardware knowledge**
- **Understanding the full hardware chain**
- **Set up for testing and test preparation**
- **Data Acquisition & Simulation**
- **Data Analysis**