

# GIPE25: EVENT PROGRAM

## **TUESDAY 16/09**

 09:00-15:00

 Department of Physics (Via Alfonso Valerio, 2)

### **WELCOME**

Participants will be welcomed with gadgets and helpful information to check-in at the Controvento Hostel / ICTP Guest House.

 15:00-17:30

 Department of Physics (Via Alfonso Valerio, 2)


### **OPENING CEREMONY**

15:00-16:30

Institutional greetings from the professors of the Physics Department. They'll illustrate what it means to do research in Trieste, it will be followed by the presentation of some of our sponsors.

16:30-17:30

Coffee break

 17:30-20:00

### **FREE TIME / POSSIBLE DINNER**

 20:00-23:00

 Collegio Universitario Luciano Fonda (Via Fabio Severo, 40)

### **SOCIAL ACTIVITY WITH STUDENTS FROM COLLEGIO FONDA**



## WEDNESDAY 17/09

🕒 9:00-12:30

### GUIDED TOUR OF THE CITY

🕒 12:30-14:00

### Free lunch

🕒 14:30-18:30

📍 Department of Physics (Via Alfonso Valerio, 2)

### SEMINARS

You'll attend 5 conferences of 30 minutes each. The seminars will cover topics such as: the history of Quantum Mechanics; Physics of Complex Systems; High Performance Computing -Big Data - Machine Learning; Interdisciplinary Electronic and Advanced Sensor Laboratory.

Soon you'll find out about our speakers and seminars' abstracts!

- 14:30-16:30 3 conferences
- 16:30-17:30 coffee break
- 17:30-18:30 2 conferences

🕒 18:30-19:30

### POSSIBLE DINNER

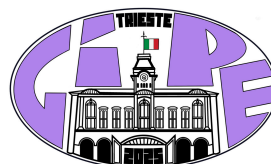
🕒 19:30-23:00

📍 INAF-OATS (SS14 Località Basovizza, 302)

### VISIT OF THE ASTRONOMICAL OBSERVATORY OF TRIESTE

You will have the opportunity to visit Margherita Hack's Specola, where the famous astrophysicist and science popularizer worked. The observatory is located in a rural area of Trieste (Basovizza), where light pollution is lower, allowing for better star observation.

**Note:** private transportation to and from OATS; the return bus will take you directly to your accommodation.



## THURSDAY 18/09

🕒 9:00-13:00

📍 SISSA (Via Bonomea, 265)

### VISITING SISSA (Scuola Internazionale Superiore di Studi Avanzati)

You will have the chance to visit one of the research centers founded by the Triestin physicist Paolo Budinich.

The structure of the visit is the following:

- Conference:

Dott. Pierluigi Masai will talk about his own educational journey and the testimonies of the people he has met, using them as a starting point to briefly illustrate the richness of the Trieste ecosystem, outlining its historical development. The talk aims to encourage critical reflection on the dynamics of the research world, highlighting the importance of recognizing the structural elements that shape, constrain, and enable it. By acknowledging the role of science in society, the session seeks to spark interest in the foundations and ethics of research. In particular, it will emphasize the importance of studying the history of research and the need to deconstruct its myths.

- Presentation of SISSA's research branches

- Coffee break

- "Discussion game" about open access

🕒 13:00-14:30

### LUNCH AT SISSA

🕒 15:00-19:00

📍 Padriciano/Basovizza

### VISITING LABORATORIES

Participants will have the opportunity to visit the laboratories of AREA Science Park, Elettra Sincrotrone, CNR and INFN.

More details will be available soon!

🕒 19:00-23:00

### FREEEVENING



## FRIDAY 19/09

🕒 9:00-11:30

📍 INAF-OATS (Via Giambattista Tiepolo, 11)

### CONFERENCE

You will have the chance to discover what kind of research a physicist can do at INAF.

🕒 12:30-14:00

### LUNCH AT ICTP

🕒 14:00-17:00

📍 ICTP (Str. Costiera, 11)

### VISITING ICTP

You will have the opportunity to visit the International Centre for Theoretical Physics, founded by Paolo Budinich and Abdus Salam in 1964.

They'll tell us about the history of ICTP, followed by some conferences held by ICTP's researchers.

🕒 17:00-18:30

Followed by a coffee break and the possibility to join us to discover **Miramare Castle**.

🕒 20:30-23:00

📍 Caffè degli Specchi (Piazza Unità d'Italia, 7)

### SOCIAL DINNER

## SATURDAY 20/09

🕒 10:00-12:00

📍 Collegio Universitario Luciano Fonda (Via Fabio Valerio, 40)

### CLOSING CEREMONY

