



Trieste - Hotel Savoia
9th - 13th March 2026

USC-C General Assembly 2026

INTRODUCTION & PROGRAM EXPLANATION

ANDREA POSSENTI
responsible of INAF/USC-C Computing



USC-C General Assembly
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Agenda

- ❖ **Plenary Sessions**
- ❖ **Sessions devoted to Administration**
- ❖ **Sessions devoted to Computing and Data Curation**
- ❖ **Training**
- ❖ **Social activities**
- ❖ **Logistics**

Plenary Sessions

- ❖ Monday 09 at 14:00/15:00 - Welcome & Opening
- ❖ Monday 09 at 15:00/16:00 - General Info
 - featuring **Fabrizio Flore** “Regolamento Incarichi di Ricerca e PostDoc”
 - featuring **Baldini/Giovannini** “SID - Update on Google license”
- ❖ Monday 09 at 16:30/18:45 - AI and Its Declination
 - featuring **Gaetano Telesio** “Generative AI for Administration”
 - featuring **Giulio Capasso** “Generative AI working group”
- ❖ Friday 13 at 10:00/11:00 : INAF Large Projects
- ❖ Friday 13 at 11:30/13:00 : Discussion about Perspectives in Computing and Data Curation

Sessions about Adm

- ❖ **Tuesday 10 at 09:00/10:45 - PIAO INAF 2026**
- ❖ **Tuesday 10 at 11:30/13:00 - Trasparenza, anticorruzione e formazione**
- ❖ **Tuesday 10 at 14:00/16:00 - Economico/Patrimoniale e Incentivi tecnici**
- ❖ **Tuesday 10 at 16:30/18:30 - Sfide Operative (interlocutore il DG)**
- ❖ **Wednesday 11 at 09:00/11:00 - Acquisti**
- ❖ **Wednesday 11 at 11:30/13:00 - Gestionali**

Sessions about Computing & Data Curation



- ❖ **Tuesday 10 at 09:00/11:00 - USC-C: Overview, sectors & highlights**
- ❖ **Tuesday 10 at 11:30/13:00 - Artificial Intelligenc**
- ❖ **Tuesday 10 at 14:00/16:00 - Artificial Intelligence: HPC**
- ❖ **Tuesday 10 at 16:30/18:30 - Quantum Computing**
- ❖ **Wednesday 11 at 09:00/11:00 - INAF System Administration**
- ❖ **Wednesday 11 at 11:30/13:00 - Control Software**
- ❖ **Wednesday 11 at 14:00/16:00 - Archives**
- ❖ **Wednesday 11 at 16:30/18:30 - Data Reduction**
- ❖ **Thursday 12 at 09:00/10:30 - Data Analysis & Visualization**
- ❖ **Thursday 12 at 11:00/13:00 - Open Science & Mandatory Training**
- ❖ **Thursday 12 at 14:00/16:30 - FVG HPC facilities and industrial involvement**
- ❖ **Thursday 12 at 16:50/18:30 - Innovative Solutions**
- ❖ **Friday 13 at 09:00/09:30 - FVG HPC facilities and industrial involvement II**

Training

- **Proxmox**
- **Machine Learning**
- **Virtual Observatory**
- **DevOps**
- **Quantum Computing**
- **Databases**
- **APRE**
- **XEN**
- **Networking**

Social Activities & Logistic

Social Dinner on Tuesday night and guided visits to characteristic/iconic sites of the City on Monday/Wednesday (**Caffè degli Specchi Apertif**) and on Tuesday/Wednesday (**Serbian-Orthodox Church**)

Opportunities to enjoy Trieste and to team-up among us

Details in the following presentation of Cristina Knapic

Aims, Numbers & Thanks



Numbers are very high: **304** registrations, among which **200+** in presence!
One of the largest meetings ever in INAF: let's take a picture!

A big thank to ...

- ❖ **Cristina Knapic (chair SOC & LOC)**
- ❖ **Barbara Neri (chair LOC for Administration Sessions)**
- ❖ **SOC members**
- ❖ **LOC members**
- ❖ **Director and Administration of INAF-OATS**

Numbers, events, training & program allow to develop a lot of
community learning, interactions, synergies, teaming up, and
socialization under the flag of INAF:

enjoy and exploit all of that !