

SQM2026

The 22nd International Conference on

Strangeness in Quark Matter

22-27 March, 2026

Los Angeles, CA



Sunday 22 March 2026 - Friday 27 March 2026

Scientific Programme

S 2:00-6:00	Student Day	<u>Plenary</u> experimental highlights, theory overview	<u>Parallel</u> Poster, Reception	<u>Parallel</u> Poster, IAC meeting	<u>Plenary</u>
6:30-8:00					Conferen Dinner

General guidelines for the correspondence between topics and tracks can be found here.
The duration of a contributed talk is **17' for presentation** and **3' for questions/answers** (so a total of 20').

The full timetable for the conference is available here.

- 1. Strangeness and heavy flavor production in nuclear collisions**
- 2. Bulk properties of the QCD matter with strange and heavy flavor probes**
- 3. Hadron resonances and evolution dynamics of the QGP**
- 4. Chirality, vorticity, spin polarization and magnetic field in heavy ion collisions**
- 5. QCD phase structure**
- 6. Correlations of particles with strange and heavy flavors in nuclear collisions**
- 7. Nuclear equation of state and astrophysics**
- 8. Open questions and new developments**

