

	Monday 13 th	Tuesday 14 th	Wednesday 15 th	Thursday 16 th	Friday 17 th	
08:30 – 09:00	Registration	X		X		
09:00 – 09:30		Parallel sesiones Física Solar (2/4) ♥ Ciencias Planetarias (2/5) ♣ Galaxias (2/5) ♠ Cosmología y Partículas (1/4) ♦ Enseñanza y Divulgación (2/3) 🎵 Instrumentación y Supercomp. (2/4) 🎵	Parallel sessions Física Solar (3/4) ♥ Vía Láctea (2/5) ♣ Galaxias (3/5) ♠ Cosmología y Partículas (2/4) ♦ Enseñanza y Divulgación (3/3) 🎵 Instrumentación y Supercomp.(3/4) 🎵	Parallel sessions Ciencias Planetarias (3/5) ♥ Vía Láctea (3/5) ♣ Galaxias (4/5) ♠ Cosmología y Partículas (3/4) ♦ Astronomía Cultural (1/3) 🎵 Simposium: Astrochemistry (1/3) 🎵	Parallel sessions Física Solar (4/4) ♥ Ciencias Planetarias (4/5) ♣ Vía Láctea (4/5) ♠ Instrumentación y Supercomp. (4/4) ♦ Astronomía Cultural (2/3) 🎵 Simposium: Astrochemistry (2/3) 🎵	
09:30 – 10:00	Opening					
10:00 – 10:30	<i>SEA Thesis prize</i>					
10:30 – 11:00						<i>‘Plenaria Inaugural’</i>
11:00 – 11:30						
11:30 – 12:00	Coffee break	Plenary session	Plenary session	Round table TBC	Parallel sessions Ciencias Planetarias (5/5) ♥ Vía Láctea (5/5) ♣ Galaxias (5/5) ♠ Cosmología y Partículas (4/4) ♦ Astronomía Cultural (3/3) 🎵 Simposium: Astrochemistry (3/3) 🎵	
12:00 – 12:30	RRHH y gestores PN					
12:30 – 13:00	Plenary session	Invited Astronomical Community presentations				
13:00 – 13:30						
13:30 – 15:00	Lunch				Closing (30 min)	
15:00 – 15:30	Simposia Computation (1/4) ♦ Universality SF (1/4) 🎵 JWST (1/4) ♠ EELT (1/4) ♣ Mock Stage IV (1/4) ♥ Multiscale SF (1/4) 🎵	Round table <i>Mental Health in Academia</i>	Round table <i>Satellite constelations</i>	Premio Gorosabel	<div style="border: 2px solid black; padding: 5px; margin-bottom: 5px;"> SALAS August (1145 pax) ♠ Medusa (110 pax) ♣ Minerva (90 pax) ♥ Genius I (70 pax) ♦ Genius II (70 pax) 🎵 Isis (60 pax) 🎵 </div> <div style="border: 2px solid black; padding: 5px;"> See plenary sessions and events in the next slides </div>	
15:30 – 16:00		Simposia Computation (2/4) ♦ Universality SF (2/4) 🎵 JWST (2/4) ♠ EELT (2/4) ♣ Mock Stage IV (2/4) ♥ Multiscale SF (2/4) 🎵	Simposia Computation (4/4) ♦ Universality SF (4/4) 🎵 JWST (4/4) ♠ EELT (4/4) ♣ Mock Stage IV (4/4) ♥ Multiscale SF (4/4) 🎵	Coffee break		
16:00 – 16:30				Simposia Computation (3/4) ♦ Universality SF (3/4) 🎵 JWST (3/4) ♠ EELT (3/4) ♣ Mock Stage IV (3/4) ♥ Multiscale SF (3/4) 🎵		Special sessions Yebes 🎵 Sustainability ♥ MW analogues ♣ Gaia DR4 ♠ Proam ♦
16:30 – 17:00						
17:00 – 17:30	Coffee break	Coffee break	Coffee break	General assembly		
17:30 – 18:00	Parallel sessions Física Solar (1/4) ♦ Ciencias Planetarias (1/5) ♥ Vía Láctea (1/5) ♣ Galaxias (1/5) ♠ Enseñanza y Divulgación (1/3) 🎵 Instrumentación y Supercomp. (1/4) 🎵					
18:00 – 18:30						
18:30 – 19:00						
19:00 – 19:30						

SIMPOSIUM ABBREVIATIONS

- **Computation** → Computational galaxy formation & large scale structures
- **Universality SF** → The reluctant universality of the star formation processes: from clumpy burstiness to steady state genesis
- **JWST** → From the ISM to exoplanets and high redshift galaxies: new insights from JWST
- **EELT** → Getting Ready for the ELT: Scientific Opportunities and Spanish Technological Contributions
- **Mock Stage IV** → Mocks catalogs for Stage-IV surveys
- **Multiscale SF** → Igniting stars, crafting planets: The multiscale journey of star and planet formation
- **Astrochemistry** → An Astrochemical Perspective of Star Formation: Observations, Experiments, and Theory

SPECIAL SESSION ABBREVIATIONS

- **Yebe**s → Scientific highlights of ultra-wide band radio astronomy with the Yebes 40m RT
- **Sustainability** → Sustainable Science: Reducing the Ecological Footprint of Astronomy
- **MW analogues** → The role of the internal and external processes that shape Milky Way analogues
- **Gaia DR4** → Gaia DR4: contents, tools and science prospects
- **Proam** → Colaboración Proam en España: ¿qué hacemos bien y qué mal?

PLENARY TALKS

Include:

Teresa Antoja (UB): **The dynamics of the MW in the light of recent results with GAIA**

Álvaro Álvarez-Candal (IAA-CSIC): **Interstellar comets 3I/Atlas & Comet Interceptor**

Andrés Asensio (IAC): **Challenges in Solar Physics research**

Alicia Sintés (UIB): **Ten years of Gravitational Waves and research challenges**

Marc Huertas-Company (IAC): **AI & Foundational Models in astrophysics**

Pablo de Vicente (O. Yebes): **Yebes Observatory 50th Anniversary**

Rubén López-Coto (IAA-CSIC): **Science challenges with CTAO, LST, Astri**

Eva Villaver (IAC) & **A 30m telescope in the Northern Hemisphere**

Valentín Martínez Pillet

Pablo Pérez González (CAB): **The first galaxies in the Universe with JWST & related facilities**

Invited astronomical community (AfAS) presentations: **The status of African Astronomy**

EVENTS

- Monday 13th **Public talk: Trio of eclipses**
- Tuesday 14th **Wine tasting activity**
- Wednesday 15th **Public talk: Arqueoastronomy in Old Tarraco**
- Thursday 16th **Gala Conference dinner**