

# JENAM Symposium # 1 Agenda

## ‘Science with the E-ELT’

Monday 8 Sept.			Activity	Presenter
<b>E-ELT Programme</b>				
14:30	15:15	0:45	<a href="#"><u>E-ELT Science Requirements and Project Status</u></a>	R. Gilmozzi (#274)
15:15	16:00	0:45	<a href="#"><u>The E-ELT Design Reference Mission</u></a>	I. Hook (#272)
16:00	16:30	0:30	<i>Coffee Break</i>	-----
16:30	16:55	0:25	<a href="#"><u>How Science drives the E-ELT Project</u></a>	M. Kissler-Patig (#148)
16:55	17:25	0:30	<a href="#"><u>Instrumentation Development for the European ELT</u></a>	M. Casali (#295)
17:25	17:45	0:20	<a href="#"><u>Supporting science with the E-ELT: Instrument Modeling, calibration reference data and standards</u></a>	F. Kerber (#293)
<b>E-ELT Science Case (Planetary system &amp; stellar formation))</b>				
17:45	18:10	0:25	<a href="#"><u>EPICS, the E-ELT Planet Finder</u></a>	M. Kasper (#132)
18:10	18:30	0:20	<a href="#"><u>Infrared studies of massive star formation with the E-ELT</u></a>	H. Zinnecker (#292)

Tuesday 9 Sept.			Activity	Presenter
<b>E-ELT Science Case (The stellar component)</b>				
14:30	14:55	0:25	<a href="#">Origin and evolution of stars with E-ELT</a>	R. Rebolo (#303)
14:55	15:20	0:25	<a href="#">High-resolution near-IR spectroscopy: from 4m to 40m class telescopes</a>	E. Oliva (#74)
15:20	15:40	0:20	<a href="#">Blue Supergiants as Tracers for the Cosmic Cycle of Matter: Preparing the Extragalactic Stellar Science Programme for the E-ELT</a>	N. Przybilla (#249)
15:40	16:00	0:20	<a href="#">Near-IR spectroscopy of OB stars with CRIFES: pilot study for ELT science</a>	M.F. Nieva (#231)
16:00	16:30	0:30	<i>Coffee Break</i>	-----
16:30	16:55	0:25	<a href="#">Spectroscopy of stellar populations with EAGLE</a>	C. Evans (#51)
16:55	17:20	0:25	<a href="#">MAD@VLT and the crowding of Globular Clusters</a>	G. Bono (#18)
17:20	17:40	0:20	<a href="#">MAORY: The MCAO module for the E-ELT</a>	P. Ciliegi (#119)
17:40	18:05	0:25	<a href="#">MICADO science cases</a>	R. Falomo (#191)
18:05	18:30	0:25	<a href="#">Measuring cosmic magnetic fields with the E-ELT</a>	K. Strassmeier (#282)

Wed. 10 Sept.			Activity	Presenter
<b>E-ELT Science Case (The Universe fabric)</b>				
09:00	09:25	0:25	<a href="#">Simulating the physics and mass assembly of galaxies with an E-ELT</a>	M. Puech (#120)
09:25	09:55	0:30	<a href="#">Lessons from 8m studies of early star forming galaxies</a>	M. Bremer (#267)
09:55	10:20	0:25	<a href="#">Innovative Spectroscopy for (extremely) large telescopes</a>	A. Kelz (#38)
10:20	10:45	0:25	<a href="#">Probing the Universal Expansion History with E-ELT</a>	J. Liske (#151)
10:45	11:15	0:30	<i>Coffee Break</i>	-----
11:15	11:40	0:25	<a href="#">Surveys of Supermassive Black Holes with ELT</a>	W. Freudling (#279)
<b>Discussion &amp; Conclusion</b>				
11:40	12:40	1:00	<a href="#">Summary &amp; General Discussion</a>	G. Gilmore / All