

SAVE THE DATE!



16TH EUROPEAN CONFERENCE ON
ANTENNAS & PROPAGATION
EuCAP MADRID
27 MARCH / 1 APRIL 2022

FOCUS ON LINKING ANTENNAS AND
PROPAGATION WITH NEW TERRESTRIAL AND SATELLITE
COMMUNICATION NETWORKS



PRESELECTED AMTA TECHNICAL TOURS:

- European Space Astronomy Centre (ESAC) and Villafranca Station,
- Observatory of Yebes (CAY),



PRESELECTED AMTA TECHNICAL TOURS:

- European Space Astronomy Centre (ESAC),

- ✓ The visit is a guided tour by people from ESAC (ESA), in various areas of the site.
- ✓ Attendees must comply with the sanitary measures on the date of the visit.
- ✓ Time schedule: 30 of March. From 15h to 17h. Number of attendees: 30 people maximum (Identification control is required at entrance and the list of attendees has to be sent one week before),
- ✓ ESA will show:
 - ✓ At outdoor facilities (J. Gallegos & M. López-Caniego)
 - ✓ At indoor facilities (J. Gallegos & M. López-Caniego)



PRESELECTED AMTA TECHNICAL TOURS:

- **European Space Astronomy Centre (ESAC),**
 - ✓ At outdoor facilities (J. Gallegos & M. López-Caniego)
 - Explanation of mission Gaia, Rosetta, ISO, Herschel, Soho.
 - ✓ At indoor facilities (J. Gallegos & M. López-Caniego)
 - Planetary mission operations room and wall of fame,
 - XMM control room,
 - CESAR educational project,
 - CESAR observatories
 - SMOS satellite control room.
 - Galileo rooms



PRESELECTED AMTA TECHNICAL TOURS:

- Observatory of Yebes (CAY),

- ✓ 31st of March 2022.
- ✓ Attendees must comply with the sanitary measures on the date of the visit.
- ✓ Number of attendees: 30 people maximum, which will be divided into 4 groups (A, B, C and D).
- ✓ Each group will be guided by a person from the Yebes Observatory, and they will rotate in the visit of the Observatory facilities: 40-meter Radio Telescope, Anechoic Camera, Receivers Laboratory and Amplifiers Laboratory.



PRESELECTED AMTA TECHNICAL TOURS:

- Observatory of Yebes (CAY),



- ✓ 31st of March 2022.
- ✓ The visit will begin at 9:30 am with a talk from the management about the Yebes Observatory, in the visiting room. Afterwards, the groups will be organized, and the route described in the following table will proceed:

	Radiotelescope 40m	Anechoic Chamber	Receivers Laboratory	Amplifiers Laboratory
10:30 – 11:00	Group A (N. Marcelino)	Group B (A. García)	Group C (M. Patino)	Group D (I. López)
11:00 – 11:30	Group D (N. Marcelino)	Group A (O. García)	Group B (P. García)	Group C (I. Malo)
11:30 – 12:00	Pausa			
12:00 – 12:30	Group C (B. Tercero)	Group D (G. Gómez)	Group A (M. Bautista)	Group B (M. Díez)
12:30 – 13:00	Group B (B. Tercero)	Group C (F. Tercero)	Group D (Pepe)	Group A (J.D. Gallego)

