

The PhD doctoral meetings are celebrated on a yearly basis. The meeting is one of the most important activities of the PhD program in Aerospace Engineering at UC3M. It consists of short presentations from all the PhD students enrolled in the program, followed by a short discussion.

The PhD doctoral meeting is an opportunity for our students to give visibility to their work, and to foster scientific discussion and exchange of ideas.

The doctoral meeting is organized with talks organized in thematic sessions. The event will be held in Salon de Grado in the Leganés campus of UC3M and streamed online.

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Wednesday 15 June:

Propulsion and Space Environment

- 9:00/9:20 María Scherezade Barquero Balsera
- 9:20/9:40 Enrique Bello-Benitez
- 9:40/10:00 Célian Boyé
- 10:00/10:20 Diego García Lahuerta
- 10:20/10:40 Víctor Gómez García
- 10:40/11:00 Matteo Guaita

11:00/11:30 Coffee break

Propulsion and Space Environment

- 11:30/11:50 Marco Riccardo Inchingolo
- 11:50/12:10 Pedro Jiménez
- 12:10/12:30 Davide Maddaloni
- 12:30/12:50 Alberto Marín Cebrián
- 12:50/13:10 Alberto Modesti
- 13:10/ 13:30 Jesús Perales

13:30/14:30 Lunch break

Propulsion and Space Environment

- 14:30/14:50 Tatiana Perrotin
- 14:50/15:10 Davide Poli
- 15:10/15:30 David Villegas Prados

Aerodynamics

- 15:30/15:50 Luca Chiabó
- 15:50/16:10 Sergio García González
- 16:10/16:30 Alfredo Escalante
- 16:30/16:40 Alice Brunello
- 16:40/17:00 Sadaf Shahsavani

Thursday 16 June:

Air Navigation, Dynamics and Control in Aerospace & Computational Fluid Dynamics

- 9:00/9:20 Abolfazl Simorgh
- 9:20/9:40 Juan Manuel Catalán
- 9:40/10:00 Alison Ponche
- 10:00/10:20 Eduardo Andrés Enderiz
- 10:20/10:40 Fateme Baneshi
- 10:40/11:00 Amin Jafarimoghaddam

11:00/11:30 Coffee break

Experimental Aerodynamics, Aeroelastic and Structural Design & Space Systems

- 11:30/11:50 Luca Scalia
- 11:50/12:10 Junwei Chen
- 12:10/12:30 Antonio Cuellar Martin
- 12:30/12:50 Ehsan Farzamnik
- 12:50/13:10 Iacopo Tirelli
- 13:10/13:30 Alberto Zarzuelo García

13:30/14:30 Lunch Break

Aerodynamics & Tethers Applied to Aerospace Engineering

- 14:30/14:50 Alejandro Cano Sánchez
- 14:50/15:10 Francisco de Borja
- 15:10/15:30 Giuseppe Di Pasquale
- 15:30/15:40 Iván Castro
- 15:40/15:50 Pelayo Peñarroya Rodríguez
- 15:50/16:10 Manuel Ángel Sánchez Piedra
- 16:10/16:30 Pelayo Vázquez Rodríguez
- 16:30/16:40 Guillermo Escribano Blázquez
- 16:40/16:50 Thomas Aleksander Frekhaug

