Master's degree in Aerospace Science and Technology. MAST
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First Semester

- Space Systems Engineering
- Broadening of Fundamentals in Aerospace Science and Technology
- Aerospace Materials
- Numerical Methods for Systems of Aerospace Engineering

Second Semester

- Radionavigation

Books:
- Rocket Propulsion Elements
- Spacecraft Systems Engineering
- Rocket Propulsion Elements
- Fundamentals of Airplane Flight Mechanics
- GPS data processing: code and phase algorithms, techniques and recipes
- Manufacturing technology for aerospace structural materials
- Finite element method: its basis and fundamentals