



MASTER'S DEGREE IN AIR TRANSPORT SYSTEMS (MUSTA) CURRICULUM
AIRPORTS AND AIR TRANSPORT (ATA) SPECIALITY



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| 1st Year | ECTS credits | 4.0 ECTS | 4.0 ECTS | 5.0 ECTS | 4.0 ECTS | 4.0 ECTS | 5.0 ECTS | 4.0 ECTS |
| | 1S | ATM Concepts Evolution | Development of Aeronautical Infrastructures | Estimation Theory | Air Transport Management | Safety Management | Optimization Methods | Aerospace Electronic Systems |
| | Acronyms | CON | DIA | EST | ET | GSO | OPT | SIS |

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|--|---------------------|--|--|--|---|------------------------|---------------------------------|
| 1st Year AIRPORTS AND AIR TRANSPORT (ATA) SPECIALITY | ECTS credits | 5.0 ECTS | 4.0 ECTS | 5.0 ECTS | 5.0 ECTS | 5.0 ECTS | 6.0 ECTS |
| | 2S | Quality, Environment and Occupational Risk Integrated Management | ATM Capacity - Demand Balance Analysis | Aeronautical Infrastructure Operations | Electrical and Lighting Systems for Air Transport | Airline Fleet Planning | Sustainability in Air Transport |
| | Acronyms | CAL | DEMA | EIA | ELE | PF | STA |

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| 2nd Year ALL SPECIALITIES | ECTS credits | 15.0 ECTS | 15.0 ECTS |
| | 2S | Business Practices | Final Degree Project |
| | Acronyms | PrEm | TFM |