



Information Technologies applied in **AVIATION**

OFFERS YOU:

Strongly focuses on the digitalization of air transport and equips you with cross-disciplinary knowledge and abilities in aviation and ICT, offering a holistic understanding of ICT options and methods applied in aviation.

Language Master: English **Duration: 2 years (4 semesters)** **ECTS: 120**

PARTNERS:

Academic: University of Zagreb, University of Strasbourg, University of Zilina
Professional: Menzies Aviation, Cluj Airport, Safety Investigation and Analysis Authority, Iasi Airport, Romanian Airport Association, Croatia airlines
International Aviation Organizations: Airports Council International, International Civic Aviation Organization

CARRIER OPPORTUNITIES:

Chief data officer, Air transport data architect, Big data architect, Cybersecurity engineer, Virtualization engineer, Airport UI&UX designer, Growth hacker, Mechatronic engineer.

ENTRY REQUIREMENTS:

Applicants must hold a Bachelor's degree.
The admission requirements for **Romanian students** are described at: www.admitere.pub.ro.
The admission requirements for **foreign students** are described at: www.international.upb.ro.



CONTACT:

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