

# Master in Computer Science

## *Computer Science for Aerospace*



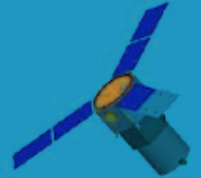
Let your international career  
take off from the birthplace of  
aircraft and satellites!



High-level courses given by researchers and engineers from world-leading companies and research laboratories: IRIT, LAAS, ONERA, Airbus Defence&Space, Thales, CNES, IRT Saint-Exupéry, ...

A two-year curriculum. Admission :

- 1st-year Master entry for students having validated 3 years of undergraduate studies
- 2nd-year Master entry for students having validated 4 years of undergrad. / postgrad. studies



Critical systems, Embedded systems, Safety, Security, Certification, Interactive systems, Dedicated architectures, networks and systems, Real Time, Images analysis, Artificial Intelligence, Information Systems and Databases

Master Thesis in laboratories and/or industry  
Internships opportunities at leading companies



More info at: [master-csa.univ-tlse3.fr](http://master-csa.univ-tlse3.fr)

Department of Computer Science

Contact:  
[master\\_csa.contact@univ-tlse3.fr](mailto:master_csa.contact@univ-tlse3.fr)



UNIVERSITÉ  
TOULOUSE III  
PAUL SABATIER

