

SCIENCES, INGÉNIERIE ET TECHNOLOGIES

MASTER AERONAUTIQUE ET ESPACE



**Niveau d'étude
visé**
BAC +5



Diplôme
Master (LMD)



Accessible en
VAE



Établissements
INSTITUT
NATIONAL
DES SCIENCES
APPLIQUEES
TOULOUSE

Présentation

This degree targets the field of electronic systems for embedded applications and communications (ESECA). The master is opened for students with a Bachelor degree in electronics, electrical engineering, telecommunications, computer science, robotics, physics or equivalent. The courses focus on the design of digital and analog electronic systems, radiofrequency and , optics and telecom, embedded systems, digital signal processing and image. The fundamental teachings relate the basics of signal theory, signal processing, electromagnetism, and circuit theory and are based on project-oriented learning. Lessons are delivered within 24 months of training, since students are required to work on research departments from our industrial partners and will be welcomed in training on production sites or in laboratories of research and development.

Et après...

Poursuite d'études

Insertion professionnelle

Contact(s)

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Lieu(x)

 Toulouse

En savoir plus

Informations Master

 <http://www.enseeiht.fr/en/training/masters-of-science/eseca-electronic-systems-for-embedded-and-communicating-applications.html>