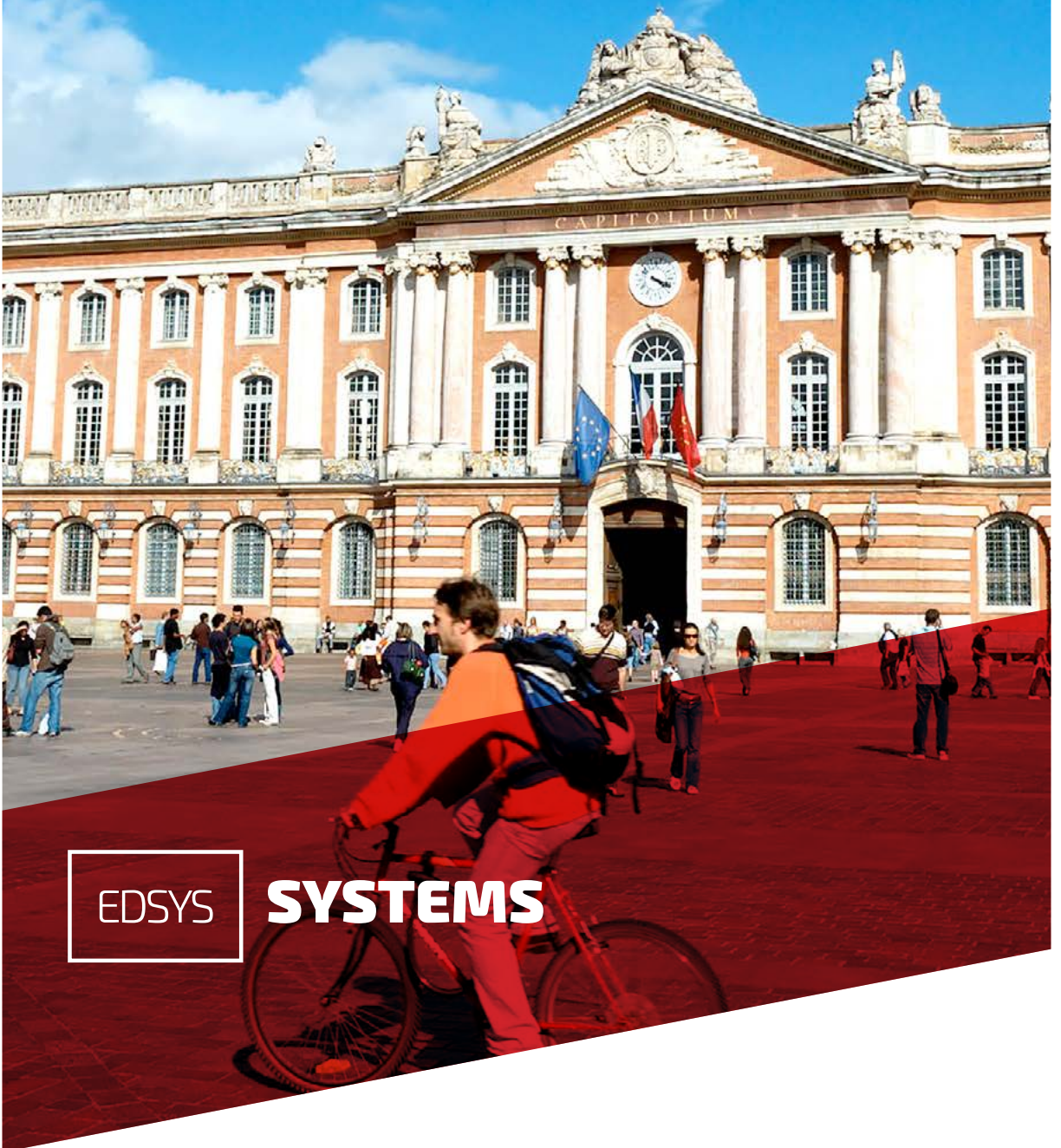




Université
Fédérale

Toulouse
Midi-Pyrénées

DOCTORAL PROGRAMME



EDSYS

SYSTEMS

> SCIENCES
AND TECHNOLOGY

www.univ-toulouse.fr/PhD

SCIENTIFIC DOMAINS

- › Automatic control
- › Industrial system engineering
- › Computer Sciences
- › Embedded systems
- › Robotics
- › Aerospace systems
- › Robotic systems
- › Good and services production systems
- › Environment, transport, energetics and health

KEY FIGURES



170

PHD CANDIDATES
(50% FOREIGN STUDENTS)



230

RESEARCHERS
AND ACADEMICS



50

PhD
GRANTED PER YEAR



8

RESEARCH
LABORATORIES



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RESEARCH LABORATORIES

CGI

The Industrial Engineering Center

www.mines-albi.fr/centre-recherche-genie-industriel

CSDV

Systems Control and Flight Dynamics

www.isae-supaero.fr/en/research/doctoral-programs/the-doctoral-schools/en/research/doctoral-programs/the-doctoral-research-teams/csdv-doctoral-research-team-control-of-systems-and-flight-dynamics

ICA

Clément Ader Institute

www.institut-clement-ader.org

LAAS

Lab. for Analysis and Architecture of Systems

www.laas.fr/public/en

LAPLACE

Lab. on Plasma and Conversion of Energy

www.laplace.univ-tlse.fr/?lang=en

LGC

Lab. of Chemical Engineering

<http://lgc.cnrs.fr/?lang=en>

LGP

The production engineering research laboratory

www.enit.fr/fr/recherche.html

ENAC Laboratory

École Nationale de l'Aviation Civile Lab.

www.enac.fr/en/enac-lab

MORE INFORMATION?

 www.laas.fr/EDSYS

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