



Universidad
de Alcalá

INTERNATIONAL PROGRAMME ON ELECTRONIC SYSTEMS ENGINEERING

Polytechnic School

WELCOME

The International Programme on Electronic Systems engineering at the Polytechnic School of the UAH is a one-semester bilingual undergraduate programme that provides an overview of electronic systems engineering.

WE OFFER

Upon successful completion of the program requirements, students will receive, in addition to their official transcript of grades, an official certificate of completion indicating that they have taken the International Programme on Electronic Systems engineering.

More info:

<https://bit.ly/3eDCHJu>

sdeps.internacional@uah.es



INTERNATIONAL PROGRAM ON ELECTRONICS SYSTEMS

ACADEMIC CALENDAR

INTERNATIONAL PROGRAM ON ELECTRONICS SYSTEMS (1st study cycle)

Fall semester (1st semester)

Start date of teaching: September 9

End date of teaching: December 20

Regular exam period¹: January 8 – January 21

(1) Attendance to exams in person is compulsory

LEARNING MODE OF STUDY:

Face-to-face

Number of ECTS

30

SYLLABUS

Period	Course name	Course code	ECTS
1	Signals and Systems	350013	6
1	Digital Electronics Systems*	600030	6
1	Automation*	600013	6
1	Computing networks architectures	780011	6
1	Control Engineering II	600016	6

*English Friendly (lectures will be taught in Spanish, but the documentation, tutorials, hands-on labs, and exams will be given in English if the student so requests)

SCHEDULE – 1st semester

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 - 10:00	Signals and Systems (Lab)	Digital Electronic Systems (Lab)			
10:00-12:00	Digital Electronic Systems	Control Engineering II	Signals and Systems	Automation	Computer Network Architectures
12:00-13:00		Control Engineering II (Lab)		Automation (Lab)	Computer Network Architectures (Lab)
13:00-14:00					
14:00-14:30					
15:00-19:00					

You can find more courses in English on: <https://www.uah.es/en/estudios/estudios-oficiales/grados/#Technological-Sciences>

Additionally, students can take the course [Spanish \(6 ECTS\)](#).