COURSE DETAIL

ARTIFICIAL SATELLITES AND GNSS

Country
Spain

Host Institution
Complutense University of Madrid

Program(s)
Complutense University of Madrid

UCEAP Course Level
Upper Division

UCEAP Subject Area(s)
Engineering

UCEAP Course Number
155

UCEAP Course Suffix

UCEAP Official Title
ARTIFICIAL SATELLITES AND GNSS

UCEAP Transcript Title
SATELLITES & GNSS

UCEAP Quarter Units
5.00

UCEAP Semester Units
3.30

Course Description

This course focuses on mathematical principles, observation methodologies, and calculation techniques essential for implementing various spatial technologies in both Earth and space observation endeavors. Specifically, it focuses on the utilization of GPS, GLONASS, and GALILEO Satellite Navigation Systems.

Language(s) of Instruction
Spanish

Host Institution Course Number
800724

Host Institution Course Title
ARTIFICIAL SATELLITES AND GNSS

Host Institution Campus
Moncloa

Host Institution Faculty
Facultad de Ciencias Matemáticas

Host Institution Degree
GRADO EN MATEMÁTICAS (2009-10)

Host Institution Department
Departamento de Física de la Tierra y Astrofísica

Print