COURSE DETAIL

ENGINEERING GRAPHICS
Country Spain
Host Institution Carlos III University of Madrid
Program(s) Carlos III University of Madrid
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Engineering
UCEAP Course Number 103
UCEAP Course Suffix
UCEAP Official Title ENGINEERING GRAPHICS
UCEAP Transcript Title ENGINEERNG GRAPHICS
UCEAP Quarter Units 5.00
UCEAP Semester Units 3.30

Course Description

This course offers an introduction to engineering graphics including the skills to interpret and perform industrial drawings and the use of computer-aided design (CAD) software for virtual modeling, assembling, and drafting mechanical assemblies. Other topics include: descriptive geometry; axonometric system; industrial drawing rules; auxiliary views; assembly and part drawings; annotation rules; dimensional and geometrical tolerances.

Language(s) of Instruction
English

Host Institution Course Number
15074

Host Institution Course Title
EXPRESIÓN GRÁFICA EN LA INGENIERÍA

Host Institution Course Details
https://aplicaciones.uc3m.es/cpa/generaFicha?est=280&anio=2025&plan=452&asig=15...

Host Institution Campus
Leganés

Host Institution Faculty
Escuela Politécnica Superior

Host Institution Degree
Grado en Ingeniería de la Energía

Host Institution Department
Ingeniería Mecánica

Course Last Reviewed
2025-2026

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