# COURSE DETAIL

## REQUIREMENTS ENGINEERING

**Country**
Spain

**Host Institution**
University of Alicante

**Program(s)**
University of Alicante

**UCEAP Course Level**
Upper Division

**UCEAP Subject Area(s)**
Computer Science

**UCEAP Course Number**
135

**UCEAP Course Suffix**

**UCEAP Official Title**
REQUIREMENTS ENGINEERING

**UCEAP Transcript Title**
REQS ENGINEERING

**UCEAP Quarter Units**
5.00

**UCEAP Semester Units**
3.30

**Course Description**

This course explores the fundamental concepts and activities involved in defining what a software system should do. Students learn to identify stakeholders, establish project goals, model business processes, and describe scenarios and use cases. The course covers types of requirements, elicitation and analysis methods, and techniques for resolving conflicts. Emphasis is placed on producing a well-structured Software Requirements Specification (SRS) using recognized templates and best practices.

**Language(s) of Instruction**
Spanish

**Host Institution Course Number**
34056

**Host Institution Course Title**
INGENIERÍA DE REQUISITOS

**Host Institution Course Details**
https://cvnet.cpd.ua.es/Guia-Docente/GuiaDocente/Index?wlengua=es&wcodasi=34056...

**Host Institution Campus**
San Vicente del Raspeig

**Host Institution Faculty**
Polytechnic School

**Host Institution Degree**
Degree in Computer Engineering

**Host Institution Department**
Department of Software and Computing Systems

**Course Last Reviewed**
2025-2026

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