

Courses taught in ENGLISH for International Visitors at the Dual Engineering School. Elgoibar. 2026/2027

Bachelor's Degree in Process and Product Innovation Engineering - DUAL (GINPROa2) → LONG MOBILITY

COURSE	YEAR	SEMESTER ¹	CREDITS
Mechanics and mechanisms	3	1 st	6
Advanced process analysis	4	1 st	5
Process and product simulation technologies	4	1 st	5
Product design in additive manufacturing	4	1 st	5
Introduction to smart industry	4	1 st	5
Data mining	4	1 st	5
Dual ² (compulsory)	4	1 st	10

Master's Degree in Digital Manufacturing - DUAL (FADIG13a) → SHORT MOBILITY

COURSE	YEAR	SEMESTER ³	CREDITS
Additive manufacturing	2	2 nd	5

English friendly Courses taught in SPANISH at the Dual Engineering School. Elgoibar. 2026/2027

Bachelor's Degree in Process and Product Innovation Engineering - DUAL (GINPROa2) → LONG MOBILITY

In addition to the general offer courses taught in English, the Center offers for incoming students English Friendly Courses (EFC): subjects taught in Spanish, in which the syllabus summary, lecturer tutoring and examinations are available in English.

COURSE	YEAR	SEMESTER	CREDITS
Empresa e Innovación	2	1 st	6
Gestión de proyectos	2	1 st	6
Ingeniería de fluidos	3	1 st	6
Electrónica y automatismos	3	1 st	6
Análisis y estructura de procesos y productos	3	1 st	6

1 SEMESTER: 1st: September 2026 to January 2027

2 DUAL: A compulsory internship in company or university laboratories.

3 SEMESTER: 2nd: 1-2 weeks in May 2027