








Master's Degree in Integrity and Durability of Materials, Components and Structures



Interuniversity Master's Degree

-  1 year (60 ECTS credits)
-  Spanish
-  Attendance required. Monday to Friday from 5:00 p.m. to 8:00 p.m.
-  (3) *(see table p. 6)*
-  Polytechnic School of Engineering of Gijón
-  No external internships
-  <http://cei.uniovi.es/postgrado/masteres/midmce>

This programme is intended for graduates in Mining, Industrial, Marine, Aeronautical Engineering, or equivalent degrees.

This master programme provides specialized training on the analysis of the behaviour of industrial materials and components, from sizing and calculation to the selection of appropriate materials, manufacturing, joint and protection processes.