

GRAPHIC DESIGN AND ENGINEERING



INTRODUCTION

The research group Graphic Design and Engineering of the Graphic Expression, Design and Projects Department at University of Malaga, has more than 15 years experience in the field of technological innovation associated with graphical techniques. The main objective of their research is to develop systems to help increase the competitiveness of enterprises.

RESEARCH TOPICS

- Computer Graphics and photorealistic representation.
- Virtual reality: animation and simulation.
- Photography and digital image processing.
- CAD: three-dimensional modeling and prototyping.
- Product design.
- Topography, GPS and photogrammetry.
- Geographic information systems. CAD: three-dimensional modeling and prototyping.
- Recovery of historical and graphic heritage.

SCIENTIFIC-TECHNICAL SERVICES

- Technical advice on industrial design.
- Technical advice on surveying and mapping.
- Technical advice on planning and position of resources and services.
- Technical advice on design and product development.
- Design and prototype of models and digital 3D models.

RESEARCH GROUP LEADER: ÓSCAR DAVID DE CÓZAR MACÍAS
PAI CODE: TEP189

CONTACT

PHONE: 951 952 277 | FAX: 951 952 514

E-MAIL: odecozar@uma.es

ADDRESS: Dpto. Expresión Gráfica, Diseño y Proyectos. E.T.S.I. Industrial (Escuela de Ingenierías).
Campus Teatinos, s/n. 29071- Málaga