SPECIALIZING MASTER IN COLOR DESIGN & TECHNOLOGY
II EDITION
www.polidesign.net/en/colordesign

AIMS
The Specializing Master in Color Design and Technology aims to provide advanced training to professionals, so as to enable them to understand and manage the many technological and design issues, often across many disciplinary areas, typical of all those professional and research sectors in which the use and management of color are essential. Examples of such production areas include industrial product design, interior architecture, communication, fashion, entertainment and urban planning.

DIDACTICS
The Specializing Master consists of two phases. The theory and technique based phase aims to train students in the technical aspects of measurement, control, digital reproduction and comparison relating to disciplines such as physics, optics, colorimetry, chemistry, psychology and perception. The second phase focuses on the methods learned, which will be contextualized and experimented with in different color application and design areas such as interior design, urban spaces, industrial products, fashion and communication. At the end of the two phases an internship in a company will conclude the Specializing Master.

ADMISSION
The Specializing Master is held in English. The Specializing Master is open to candidates who have a university degree under the old or the new educational system or a Master of Science under the new educational system in Science, Engineering, Architecture, Industrial Design (or equivalent qualifications under the law), or in other disciplines where the Master course is complementary to the candidate’s previous experiences. For foreign applicants, the Specializing Master is open to students holding equivalent qualifications.

PROFESSIONAL OPPORTUNITIES
At the end of the studies will have technical and expressive knowledge necessary to manage the multidisciplinary aspects related to study, control and management of color and will be able to operate in different roles and companies in the field of interior design, industrial product, urban space, fashion, graphic and communication.

FINANCIAL AID
10 partial exemptions of 4,000,00 € each are available for the second edition of the Specializing Master: for information contact POLI.design Coordination and Training Office.

CONTACTS
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FINANCIAL AID AVAILABLE

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