

Second Cycle Degree LAUREA MAGISTRALE (Master Degree) Computational Design

Degree	Laurea Magistrale
Duration	2 years
Language	Italian
ECTS credits	120
Campus	Ascoli Piceno
Programme description	The course focuses on the disciplines related to the design of both physical and virtual artefacts and in particular on the development of theories, methods and creative and socially useful design procedures typical of product design.
Study plan	For the list of exams http://www.unicam.it/guide/guidecds/Guida_LM-CD_ita.pdf
Enrollment	A course with a limited number (the number of places reserved to International students changes every year). Entry test usually in September To be admitted to the entry test, registration on-line at the website of the university (www.unicam.it/reginfo) NATIONALS and EU-CITIZENS: Enrolment is officially open from 15th July to 5th November. After this date enrolment is still possible until 15 January with the payment of a penalty of 25€. NON-EU CITIZENS, who reside abroad, in the period March-May must get in touch with the nearest Italian Embassy or Consulate to pre-apply following the suggested procedure. http://d7.unicam.it/international/full-time-students/non-eueaa-citizens
Entry requirements	BSc degree confirming completion 1st Cycle Degree level Level of language competence required: ITALIAN level B2 (Independent user) of the CEFR Background in scientific education at university level strongly recommended
Comments	Lectures, tutorials, design projects , fieldwork
Tuition fees	On the basis of the country of origin the amount can vary from 355€ to 1000€ + a levy of 500€ that can be paid by instalments over two years. Further information at http://d7.unicam.it/international/admissions/tuition-fees An All-inclusive package is also available. http://d7.unicam.it/international/node/13
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