First Cycle Degree LAUREA (Bachelor Degree) in Technologies and Diagnostics for Conservation and Restauration

Degree	Laurea
Duration	3 years
Language	Italian
ECTS credits	180
Campus	Ascoli Piceno
Programme description	The degree course in Technologies and Diagnostics for the Conservation and the Restoration of Cultural Heritage aims to meet these needs. The graduate in Technologies and Diagnostics for the Conservation and the Restoration responds to the demand for new professional figures of a technical/scientific nature able to conjugate historical, artistic and architectural knowledge with advanced scientific disciplines for the diagnosis, conservation and restoration of the cultural heritage. The course is characterized by the coexistence of scientific (mathematics, physics, chemistry, biology, geology, etc.) and humanistic disciplines (art history, history of architecture, museum science, etc) applied to the Conservation and the Restoration of Cultural Heritage. During their university career, students are flanked by professors from both the Schools of Sciences and Architecture, as well as specialists from the public sector.

Study plan	1 year	2 year	3 year
	Elementi di matematica e informatica 1	Chimica generale ed inorganica	Laboratorio di archeometria
	Fisica	Chimica organica	Laboratorio di diagnostica chimica per i beni culturali
	Legislazione dei beni culturali	Deteriogeni vegetali dei beni culturali	
	Lingua inglese livello B1	Disegno e rilievo	Laboratorio di telerilevamento per i beni culturali
	Museologia e restauro dei beni storico-artistici	Laboratorio per lo studio dei beni antropologici	Mummiologia
	Sociologia del Patrimonio Culturale	Metodi geo-mineralogici di indagine	Laboratorio di Restauro
	Storia dell'arte	Storia dell'architettura	Prova finale

Enrollment	**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	High School Diploma (with minimum 12 years education) Level of language competence required: ITALIAN level B1 (Threshold level) of the CEFR
Comments	Lectures, tutorials, laboratories, 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*
Contact and Info	Segreterie Studenti - Ascoli Piceno - via Pacifici Mazzoni 2 - 0737 404277 segreteriastudenti.scienze@unicam.it - poloscienze.ap@unicam.it Biblioteca 'Luca Luna' - via Pacifici Mazzoni 2 - Ascoli Piceno - 0737 404283 orario: martedì-giovedì-venerdì ore 10.30-13.30 e lunedì-mercoledì ore 14.30-17.00 Manager Didattico Anna Maria Santroni - annamaria.santroni@unicam.it - 0737 402849