

**LAUREA (Bachelor Degree) in
FISICA (Physics)**

Degree	Laurea (First Cycle Degree)
Duration	3 years
Language	ITALIAN
ECTS credits	180
Campus	Camerino
Programme description	The graduate in Physics at the University of Camerino, will be able to: 1) possess a good knowledge and understanding of classical and modern physics, and of the methods of physics as a whole; 2) possess a good knowledge of mathematics, information science and chemistry; 3) model a great variety of natural phenomena and of technological problems; 4) apply the main experimental techniques, perform measurements in a completely independent way, and critically analyze data. The assessment of the knowledge and abilities acquired in an educational activity is carried through the evaluation of a written and/or oral exam at the end of the educational activity.
Study plan	Refer to the course sheet in Italian.
Admission and Enrolment	NATIONALS and EU-CITIZENS: a.y. 2018-19 enrolment is officially open from 16 July to 5 November, 2018. After this date, in special cases enrolment is possible until January 2019 with the payment of a penalty. NON-EU CITIZENS, who reside abroad, pre-admission applications from January to April. In the period March-July students must pre-enrol at the Italian Embassy in their home country. Further information at https://international.unicam.it/full-time-students/non-eueaa-citizens .
Entry requirements	High School Diploma (with minimum 12 years education). Level of Italian Language Proficiency required and certified at level B2 of the CEFR. Students lacking this certification, are asked to pass the Language Entry Test at the University. The yearly language test is usually held beginning of September.
Comments	Lectures, tutorials, laboratories.
Tuition fees	Exceptionally for a.y. 2018-19, it is confirmed the university tuition fees have been waived, except for regional fees 140€ and revenue stamp (marca da bollo) 16€.
Contact and Info	Scuola di Scienze e Tecnologie – CAMERINO segreteria studenti.scienze@unicam.it welcome@unicam.it