

2009-2010	Semester 3	Physics
Subject	Marks	Credits
Math 3	19.35/20	6
Mechanics Solid	16.46/20	6
Electromagnetics	13.63/20	6
Programming C++	16.67/20	6
Transversale	10.45/20	6

2009-2010	Semester 4	Physics
Subject	Marks	Credits
Math 4	17.9/20	6
Signal	17.44/20	3
Linear Systems	17.85/20	3
Microscopic Physics	16/20	6
Optics	15.71/20	6
Transversale	11.27/20	6

2010-2011	Semester 5	Physics
Subject	Marks	Credits
Chemistry	13.1/20	6
Classical Thermo	14.27/20	6
Vibration	13.85/20	6
Electo and Optics 2	16.26/20	6
Math for physics	10.45/20	6

2010-2011	Semester 6	Physics
Subject	Marks	Credits
Solids	10.78/20	6
Quantum Mechanics	12.85/20	6
Statistics Physics	17/20	6
Liquids	17.22/20	6
Transversale	11.43/20	6

2011-2012	Master 1	Physics
Subject	Marks	Credits
Nuclear Physics	14/20	6
Atomic Physics	17/20	6
Continuum Mechanics	17/20	6
Quantum Mechanics	17.5/20	6
Statistical Physics	15/20	6
Astrophysics	15.5/20	3
General Relativity Intro.	18/20	3
Partical Physics Intro.	11.5/20	3
Experimental Physics	13.5/20	6
Information	13/20	6
Internship	11.7/20	9
2012-2013	Master 2	Physics Research
Subject	Marks	Credits
QCD and Gauge Theory	13./20	3
Quantum Mechanics 2	11./20	3
Atomic Physics 2	10.5/20	3
Symetries and Particals	14.5/20	3
Quantum Optics	11./20	3
Standard Model	18./20	3
Image treatment	20-Oct	3
Partical Physics Intro.	11.5/20	3
Nuclear Energy	9./20	3
Internship	14.75/20	30