Research Field	General and Interdisciplinary physics	Theoretical condensed matter physics	Astrophysics	High energy physics	Experimental condensed matter physics	Atomic, molecular, and laser physics and electrooptics	Biophysics
Compulsory courses for all students	Quantum physics 3 - 3.5- 20324121						
	Statistical mechanics - 3.5 - 20324171						
	Experimental experience project - 3 - 20325341						
Compulsory courses, specific for each research field	Mathematical methods in physics 20324221/ Computational methods in physics 20325231 (by adviser) - 3				By adviser	By adviser	By adviser
		Condensed matter 2 - 2032525 - 3.5	Radiation and matter in the Universe - 20324701 - 3	Quantum physics 4 - 20324131 - 3.5	Methods of experimental physics - 20324611 - 3	Lasers, nonlinear and ultrafast optics - 20324331 - 3	Physics of soft matter - 20325121-3
		Condensed matter 3 - 20324141 - 3	Dynamical universe - 20324711 - 3	Particles 1 - 20324161 - 3	Condensed matter 2 - 2032525 - 3.5	Quantum optics -20324321 - 3	Physics of the living cell - 20325351 - 3
		Many body physics 1 - 20324201 - 3.5	Plasma physics - 20324281 - 3	QFT 1 -20324441 - 3	Signal and noise - 20325001 - 3	Methods of experimental physics 20324611 or Methods of experimental atomic physics - 20325271 - 3 (by adviser)	Lasers, nonlinear and ultrafast optics- -20324331 - 3
		Selected chapters in condensed matter - 20324151 - 3	Back of the envelope physics - 2032529 - 3	Gravitation 2 - 203241 - 3	Electronics - 20312371 - 4	By adviser	Back of the envelope physics - 20325291 - 3
Elective course	One course MUST be NOT from the student's research field						
Summarizing seminar	20325361 - 0						
Seminars (3)							