

M.Sc. in Physics

Condensed Matter Physics

New model study plan

Subspecialisation Organic Electronics	1st Semester 30 CP	2nd Semester 30 CP
Core and mandatory courses, 16 + 6 CP	Theoretical statistical physics, 8 CP	Condensed matter physics, 8 CP Oral examination, 6 CP
Specialisation, 14 CP	Fundamentals of OE, 4 CP Advanced seminar OE, 2 CP	Organic optoelectronics, 4 CP Printed electronics, 4 CP
Options, 24 CP	Advanced AMO physics, 8 CP Semiconductor physics (I), 4 CP Organic thin films, 4 CP	Semiconductor physics (II), 2 CP Laboratory OE, 6 CP