

**MASTER in ENGINEERING PHYSICS**  
**EXAMS - Schedule 2020-21 - 1st. Semester**

Time	Jan 4	Jan 5	Jan 6	Jan 7	Jan 8
14:45-17:45				<b>CPC 230850</b>	<b>MLN 230856</b>
Time	Jan 11	Jan 12	Jan 13	Jan 14	Jan 15
11:15-14:15	<b>SEM 230852</b>				
14:45-17:45		<b>QM 230851</b>		<b>NMC 230857</b>	
Time	Jan 18	Jan 19	Jan 20	Jan 21	Jan 22
14:45-17:45	<b>PM 230854</b>	<b>LF 230853</b>			

**Key:**

**CPC: Critical Phenomena and Complexity (230850)**

**QM: Quantum Matter (230851)**

**SEM: Surface Engineering and Microdevices (230852)**

**LF: Large Facilities: Synchrotron and Neutron Sources (230853)**

**PM: Project Management (230854)**

**MLN: Machine Learning with Neural (230856)**

**Networks NMC: Numerical Methods for Continuum Systems (230857)**

## MASTER in ENGINEERING PHYSICS

### EXAMS - Schedule 2020-21 – 2nd. Semester

Apr 5	Apr 6	Apr 7	Apr 8	Apr 9
	<b>CBS</b> <b>230860</b>	<b>MSM</b> <b>230858</b>		<b>CAS</b> <b>230862</b>
Apr 12	Apr 13	Apr 14	Apr 15	Apr 16
<b>FAM</b> <b>230859</b>	<b>SM</b> <b>230861</b>			

All exams from 14:45-17:45

#### Key:

**FAM: Atomic and Molecular Physics**

**MSM: Molecular and Soft Condensed Matter**

**CBS: Complexity in Biological Systems**

**SM: Stochastic Methods for Optimization and Simulation**

**CAS: Computational Astrophysics**