

### First year - master course in Materials and Nanotechnology - 1MI Mat&Nano

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00					
09:00	room 9:00-11:00 <b>Solid State Physics (2)</b> (aula F1 - Fisica)			ore 9:00-11:00 <b>Solid State Physics (2)</b> (room G1 Fisica)	ore 9:00-11:00 <b>Computational Materials Science (3)</b> (SNS)
10:00			ore 10:30-12:30 <b>Mechanical Behaviour of Materials (1)</b> (room C43 Ingegneria)		
11:00	ore 11:00-13:30 <b>Spectroscopy of Nanomaterials (2)</b> (room G1 Fisica)	ore 11:00-13:00 <b>Solid State Physics (2)</b> (aula VI Fisica)		ore 11:00-13:30 <b>Spectroscopy of Nanomaterials (2)</b> (room S1 Fisica)	
12:00					
13:00					
14:00		ore 14:00-16:00 <b>Quantum Optics Lab (2)</b> (room S1 Fisica)	ore 13:30-17:30 <b>Electromagnetic Materials and Electron Devices (1)</b> (room C43 Ingegneria)	ore 14:00-16:00 <b>Quantum Optics Lab (2)</b> (room S1 Fisica)	ore 14:30-16:30 <b>Mechanical Behaviour of Materials (1)</b> (room C33 Ingegneria)
15:00	ore 14:30-18:30 <b>Electromagnetic Materials and Electron Devices (1)</b> (room C12 Ingegneria)	ore 16:00-18:00 <b>Nanostructured Materials (3)</b> (SNS)		ore 16:00-18:00 <b>Quantum and Condensed Matter Physics (3)</b> (room Fermi - SNS)	
16:00					
17:00					
18:00			ore 18:00-20:00 <b>Quantum and Condensed Matter Physics (3)</b> (room Fermi - SNS)	ore 18:00-20:00 <b>Computational Materials Science (3)</b> (SNS)	
19:00					
20:00					

**NOTES:**

- 1) Courses held c/o the School of Engineering (Ingegneria) start from 26 September 2018
- 2) Courses held c/o the Department of Physics (Fisica) start from 18 September 2018
- 3) Courses held c/o the Scuola Normale Superiore (SNS) start from 2 November 2018