

Graduates from the International Master program in Physics of Complex Systems of Politecnico di Torino (both national and international tracks), who enroll into the Master program in Nanotech for ICTs (national track) at Politecnico di Torino, can get the corresponding degree with the following shortened path:

<b>Code</b>	<b>Course</b>	<b>Credits</b>
<b>01RLUPE</b>	<b>Solid State Physics / Electronic Devices</b>	<b>12</b>
<b>01UCYPE</b>	<b>Nanosurfaces and Nanostructures: from Synthesis to Applications</b>	<b>6</b>
<b>01UAXPE</b>	<b>Micro and Nanoelectronic Devices</b>	<b>6</b>
<b>01UCWPE</b>	<b>Microelectronics and Micro/Nanosystems Technologies</b>	<b>6</b>
<b>01UCXPE</b>	<b>Physics of NanoBiosystems</b>	<b>6</b>
	<b>Internship</b>	<b>18</b>

The internship should be related to "Nanotech for ICTs" topics, under the supervision of one teacher of the program.

The course "Solid State Physics / Electronic Devices" is pivotal with respect to the rest of the program. Thus, starting in the second semester is strongly advised against.

The course "Materials and characterizations for Micro and Nanotechnologies" of Prof. Giorgis can be added as extra credits for the students who did not follow it during the PCS program.