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APPHYS - Introduction




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The additional module in physics allows you to:

- deepen and broaden your knowledge and skills in different areas of physics;
- to study topics complementary to those addressed in the teaching units of the major in physics.

⌘ Training in digital and instrumental techniques, data science and computer science

⌘ LMAT1271	Calculation of probability and statistical analysis	Rainer von Sachs	PS [q2] [30h+30h] [6 Credits]  > English-friendly	X	X
⌘ LPHYS2101	Analog and digital electronics	Eduardo Cortina Gil	PS [q1] [45h+45h] [10 Credits]  > French-friendly	X	X
⌘ LEPL1106	Signals and systems	Julien Hendrickx Luc Vandendorpe	PS [q2] [30h+30h] [5 Credits] 	X	X

⌘ Training in chemistry

⌘ LCHM1141A	Organic chemistry	Benjamin Elias Charles-André Fustin	PS [q2] [30h+20h] [5 Credits] 	X	
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THE PROGRAMME'S COURSES AND LEARNING OUTCOMES

For each UCLouvain training programme, a [reference framework of learning outcomes](#) specifies the the skills expected of every graduate on completion of the programme. Course unit descriptions specify targeted learning outcomes, as well as the unit's contribution to reference framework of learning outcomes.

