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Introduction

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



APPHYS - Information

Access Requirements

The additional module in physics is accessible, from the second annual unit, to the only students enrolled in the Bachelor's programme in physics.

Evaluation

The evaluation methods comply with the [regulations concerning studies and exams](#). More detailed explanation of the modalities specific to each learning unit are available on their description sheets under the heading "Learning outcomes evaluation method".

Possible trainings at the end of the programme

At the end of their Bachelor in physics, students have direct access to the Master [120] in physics and Master [60] in physics.

Contacts

Curriculum Management

Entity

Structure entity

Denomination

Faculty

Sector

Acronym

Postal address

SST/SC/PHYS

(PHYS)

Faculty of Science (SC)

Sciences and Technology (SST)

PHYS

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<https://uclouvain.be/fr/facultes/sc/phys>

Website

Academic supervisor: [Vincent Lemaitre](#)

Useful Contact(s)

- Study advisor: [Clément Lauzin](#)
- Administrative manager for the student's annual program: [Nathalie Micha](#)
- Secretary of the School of physics: [Catherine De Roy](#)

<https://uclouvain.be/fr/facultes/sc/horaires-ti.html>

