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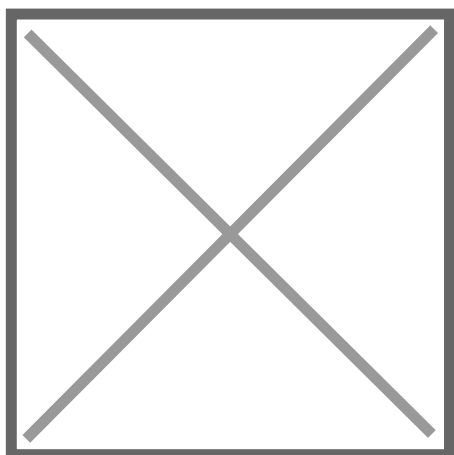
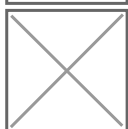
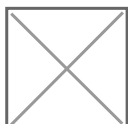
Email destinataire :

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(LDD) Physique, Chimie

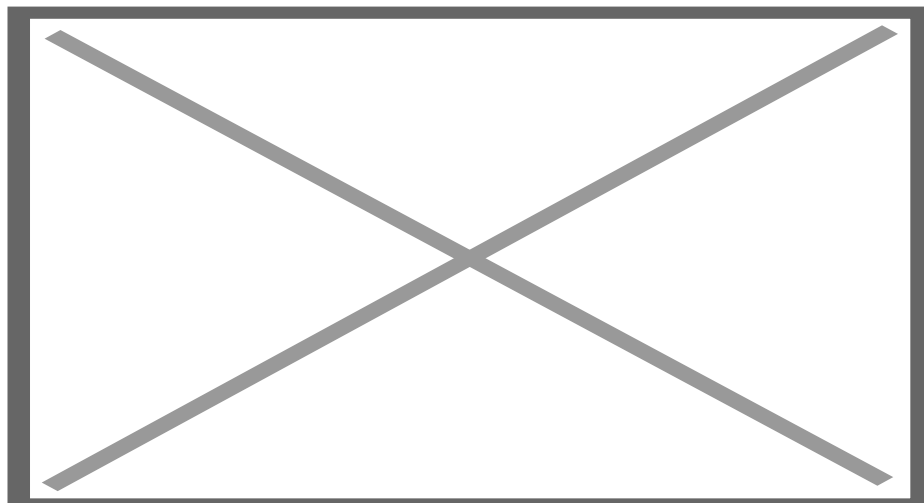


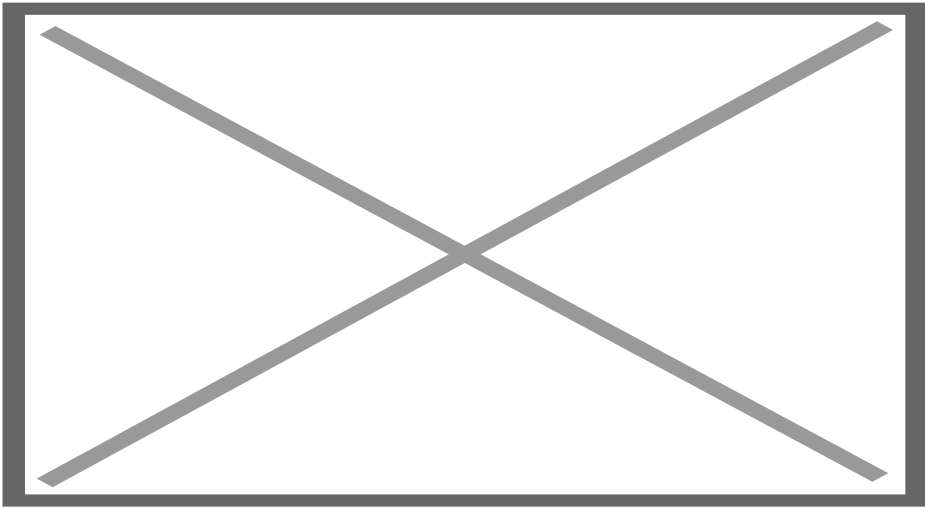
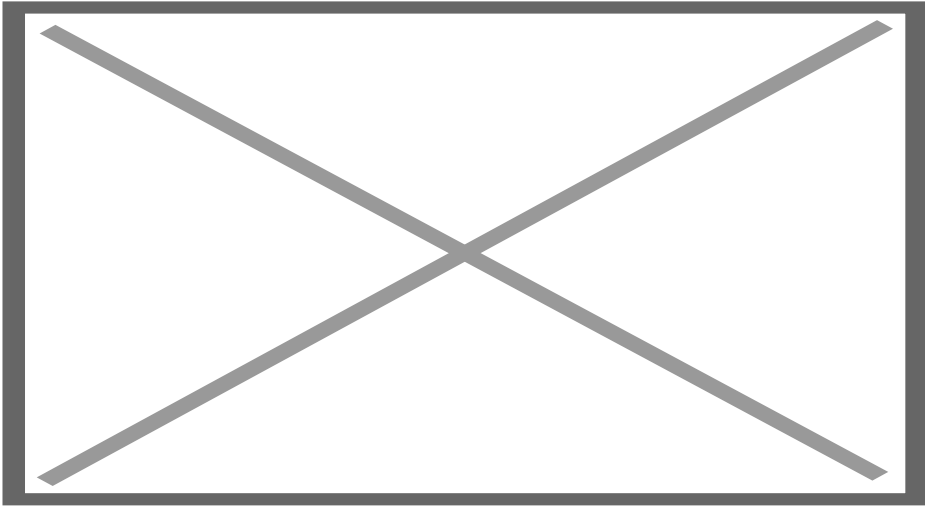
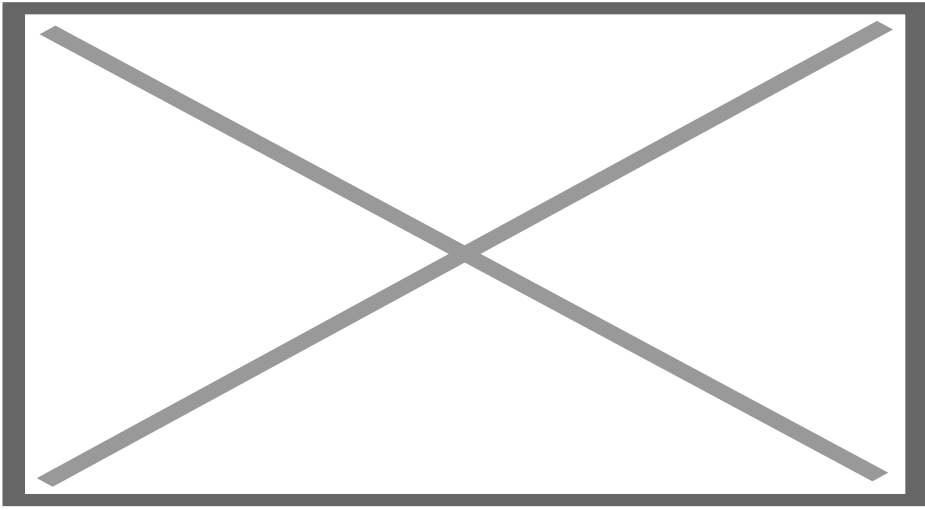
Licence Double-Diplôme (Undergraduate double degree)

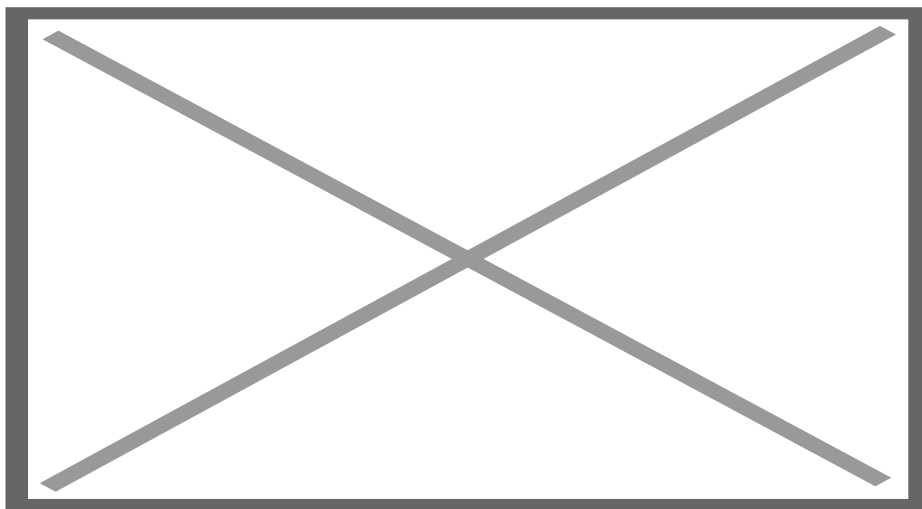
Language(s) of instruction

French

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Information

- [List of Pathways](#)
- [Overview](#)

Liste parcours

Undergraduate double degree 1

[LDD1 Physique, Chimie](#)

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Undergraduate double degree 2

[LDD2 Physique, Chimie](#)

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Undergraduate double degree 3

[LDD3 Parcours Frédéric Joliot-Curie](#)

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[LDD3 Physique, Chimie](#)

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Présentation

Débouchés

Career prospects

After a Master's or Master's + PhD: engineer (R&D, control, production, etc.)

After a Master's or Master's + PhD: researcher or lecturer

After a Master's or Master's + PhD: engineer (research and development, control, production, etc.) in the fields of health, pharmaceuticals, agri-food, biotechnologies, instruments and reagents, cosmetics, pollution

control and the environment.

After a Master's + PhD: researcher or lecturer

After a Master's or Master's + PhD: engineer (Research & Development, control, production, etc.)

Academic staff

Research & Development Engineer

Secondary school teacher

<http://www.universite-paris-saclay.fr/formation/licence-double-diplome/ldd-physique-chimie>