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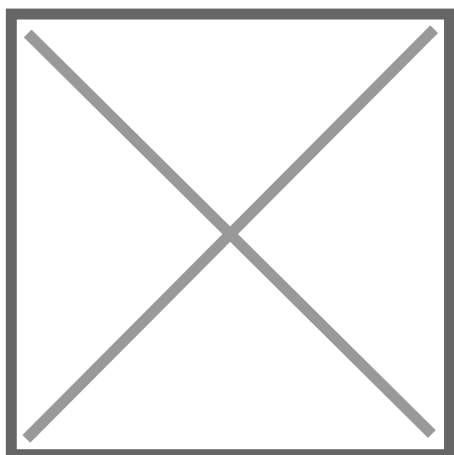
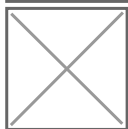
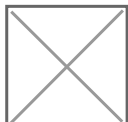
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Envoyer

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Le mail de partage a bien été envoyé.

Sciences de la terre et Sciences Physique

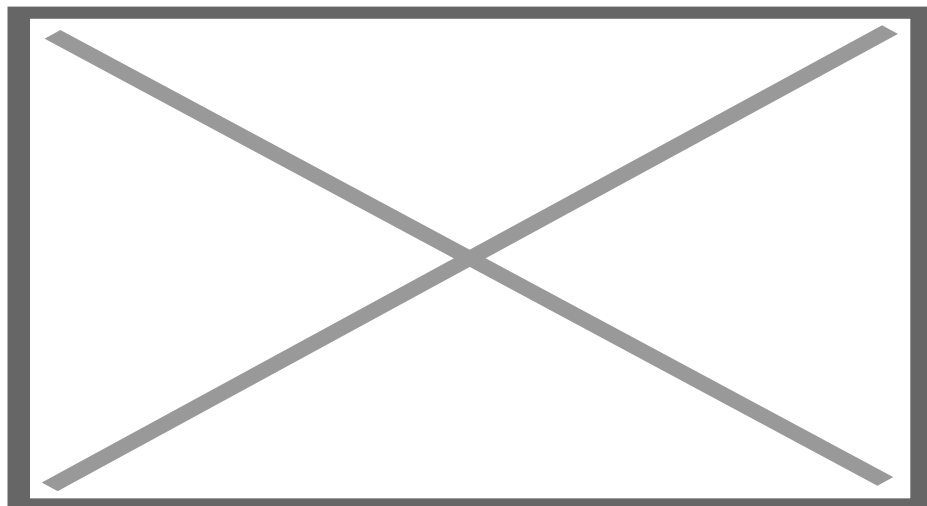


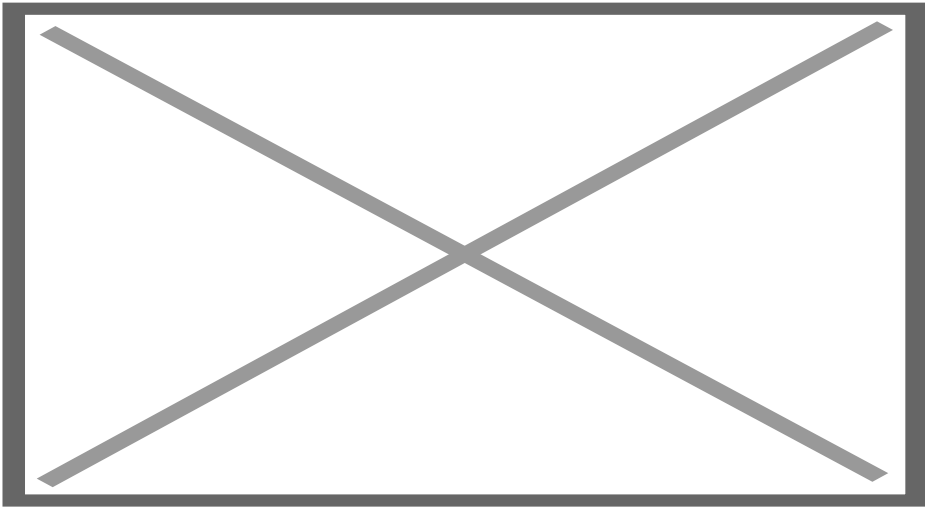
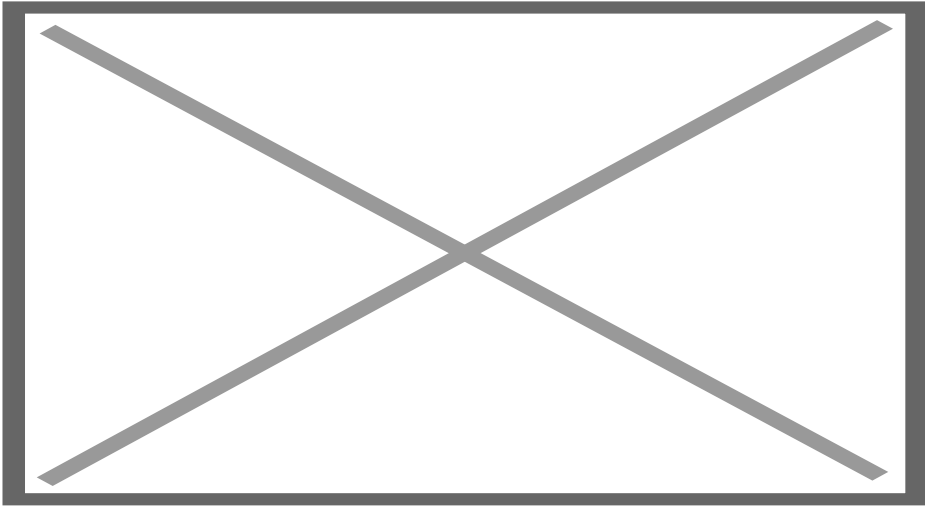
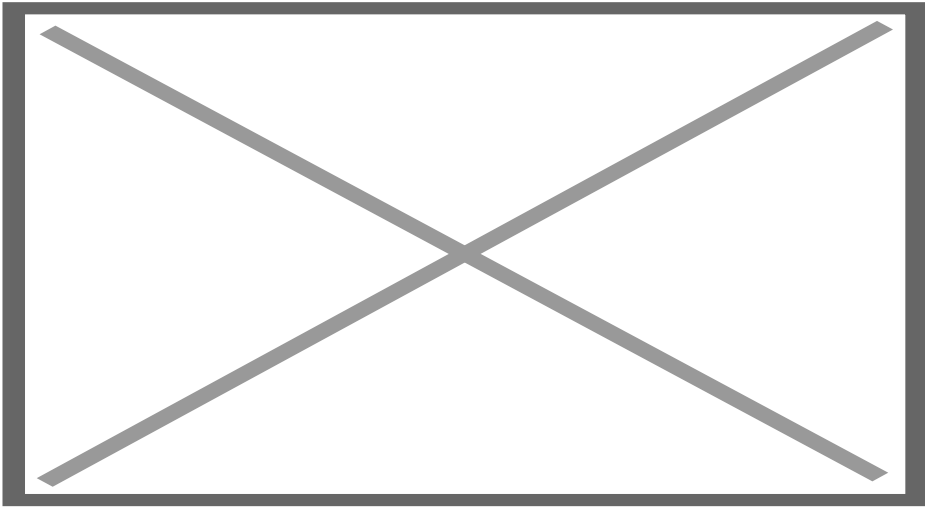
Licence Double-Diplôme (Undergraduate double degree)

Language(s) of instruction

French

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Information

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

Liste parcours

Undergraduate double degree 1

[LDD1 Géosciences, Physique](#)

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Undergraduate double degree 2

[LDD2 Géosciences, Physique](#)

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Undergraduate double degree 3

[LDD3 Géosciences, Physique](#)

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Présentation

Débouchés

Career prospects

Developed on a bi-disciplinary format, its students will have

Further Study Opportunities

Master's track in Mechanics

Master's track in Physics (Physics and Applications or General Physics)

Master's track in Civil Engineering

Master of Earth and Planetary Sciences, the Environment (STePE)

Masters at interfaces (geosciences, environment, subsoil resource management, etc.)

Écoles d'ingénieurs avec des parcours géosciences et environnement (EOST, ECP, ENSG, Mines Paris, ENS, ENSEGID, ENGEES, ESIR, ENSI Poitiers, UniLaSalle Beauvais, ...)

<http://www.universite-paris-saclay.fr/formation/licence-double-diplome/sciences-de-la-terre-et-sciences-physique>