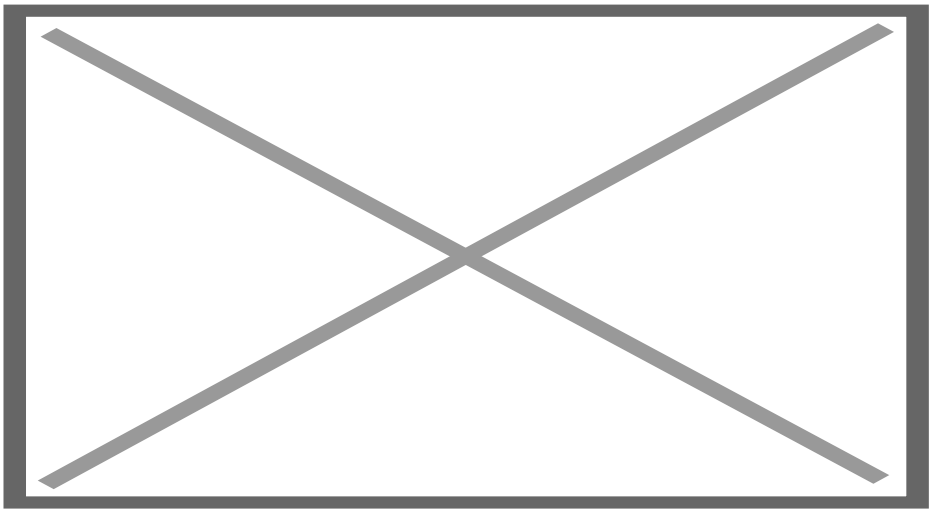
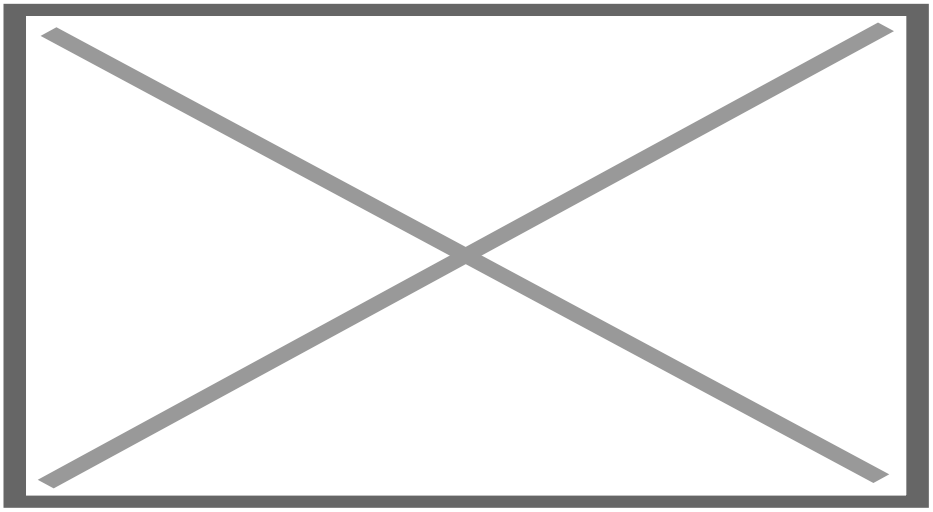
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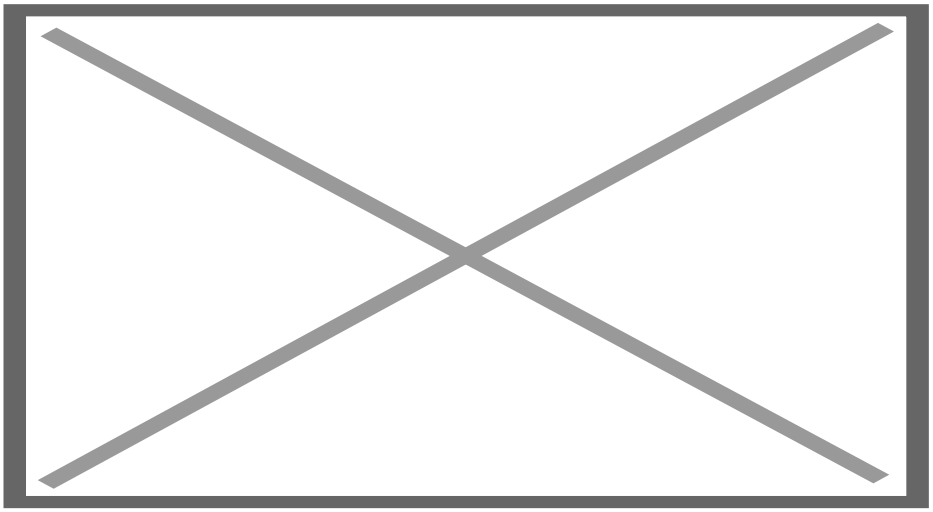
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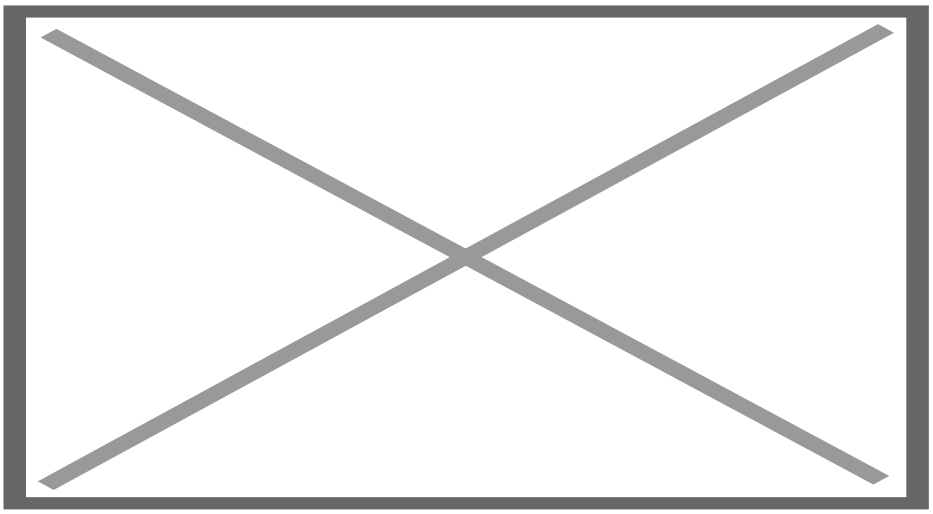
Physique fondamentale et applications

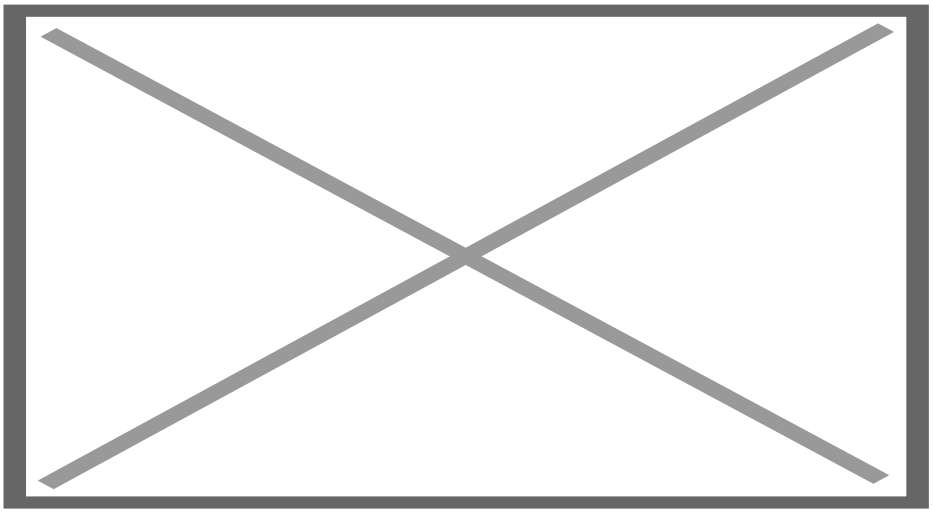
Master's degree
Language(s) of instruction
English
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Information

- List of Pathways
- Overview

Liste parcours

Master’s Year 1

M1 General Physics

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M1 Large Scale Accelerators and Lasers - Erasmus Mundus Lascala

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M1 Physics - Irène Joliot-Curie lane - IOGS

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M1 Physique - Voie Irène Joliot-Curie - ENS Paris Saclay

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M1 Physique - Voie Irène Joliot-Curie - Magistère

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M1 Physique Fondamentale

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M1 Physique et Applications

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M1 QUAntum Research Master Education Network – ERASMUS MUNDUS QUARMEN

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Master's Year 2

M2 Astronomie et Astrophysique

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M2 Complex systems

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M2 Dynamique des Fluides et Energétique

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M2 Formation Enseignement Supérieur en Physique – Montrouge

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M2 Formation Enseignement Supérieur en Physique – Paris Saclay

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M2 Fundamental concepts of physics

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M2 Imagerie Biomédicale

Add to Compare

M2 Large Scale Accelerators and Lasers - Erasmus Mundus Lascala

Add to Compare

M2 Nuclei, Particles, Astroparticles and Cosmology

Add to Compare

M2 Outils et Systèmes de l'Astronomie et de l'Espace

Add to Compare

M2 Physics for Environmental Remediation, Impact Measurement and Risk Assessment

Add to Compare

M2 Physics of Plasmas and Fusion

Add to Compare

M2 Physics, Engineering and Chemistry for Biology

Add to Compare

M2 Physique et ingénierie de l'énergie (PIE) : Nouvelles Technologies pour l'Energie

Add to Compare

M2 Plasmas Lasers Accelerateurs Tokamaks - Large facilities

Add to Compare

M2 QUAntum Research Master Education Network – ERASMUS MUNDUS QUARMEN

Add to Compare

M2 Quantum, Light, Materials and Nano Sciences IOGS

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M2 Quantum, Light, Materials and Nano Sciences

Add to Compare

M2 Radiophysique Médicale

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M2 Studying the Climates of the Earth

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M2 Systèmes Biologiques et Concepts Physiques

Add to Compare

Présentation

Fiche nationale du Répertoire National des Certifications Professionnelles (RNCP)

Contact

- **Sophie Kazamias**

http://www.universite-paris-saclay.fr/formation/master/physique-fondamentale-et-applications