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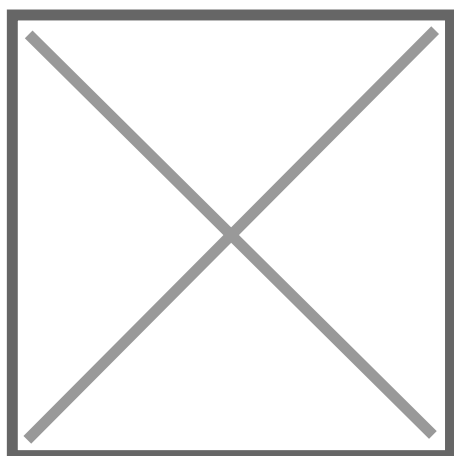
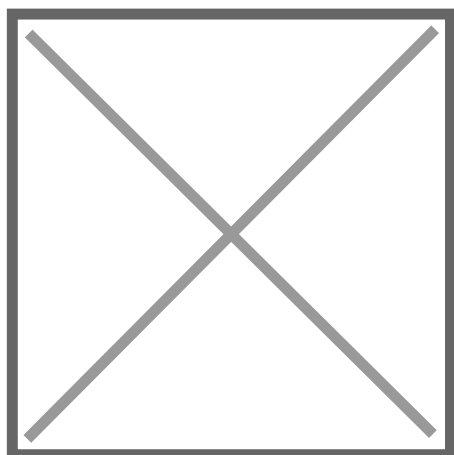
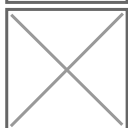
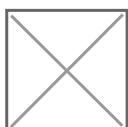
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Envoyer

Une erreur est survenue. Merci de réessayer ultérieurement

Le mail de partage a bien été envoyé.

Microbiologie

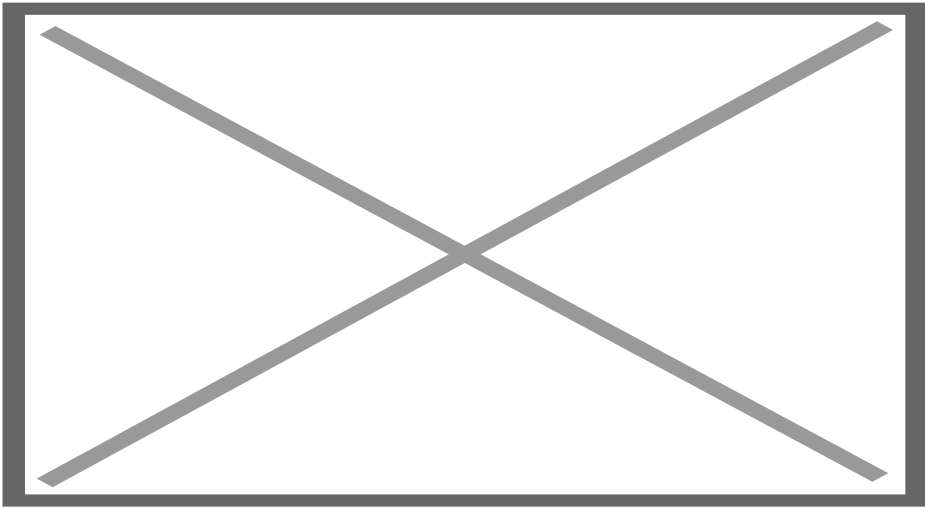
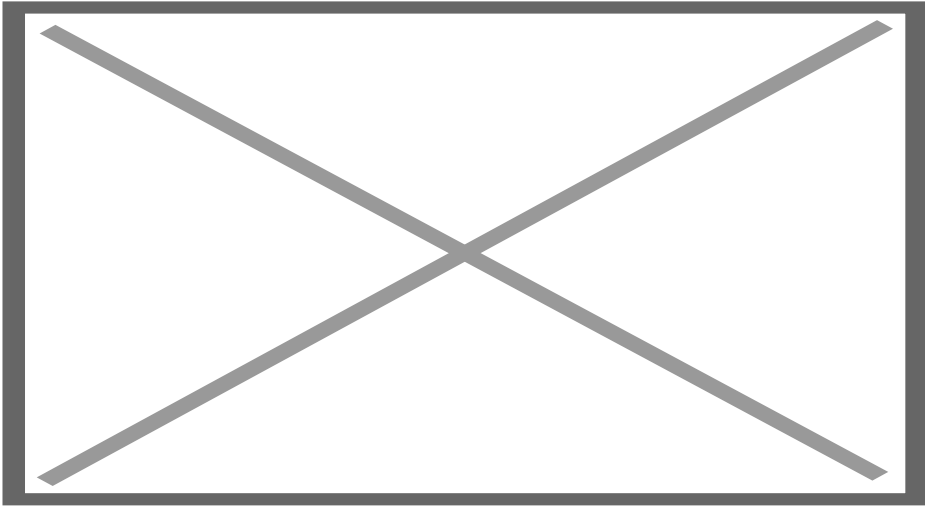
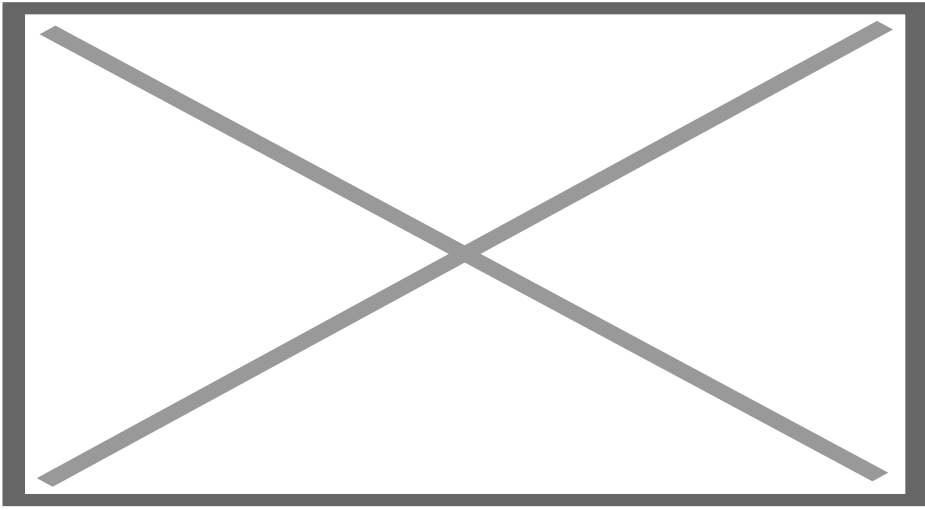


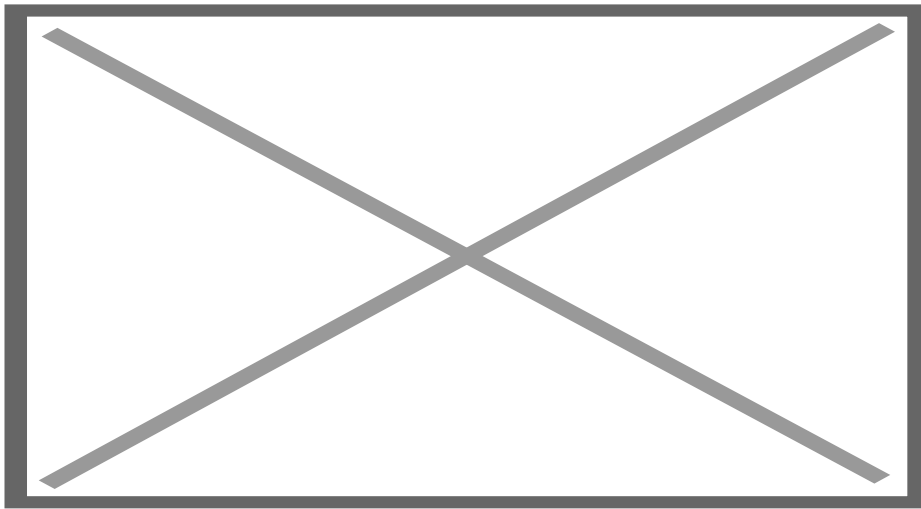
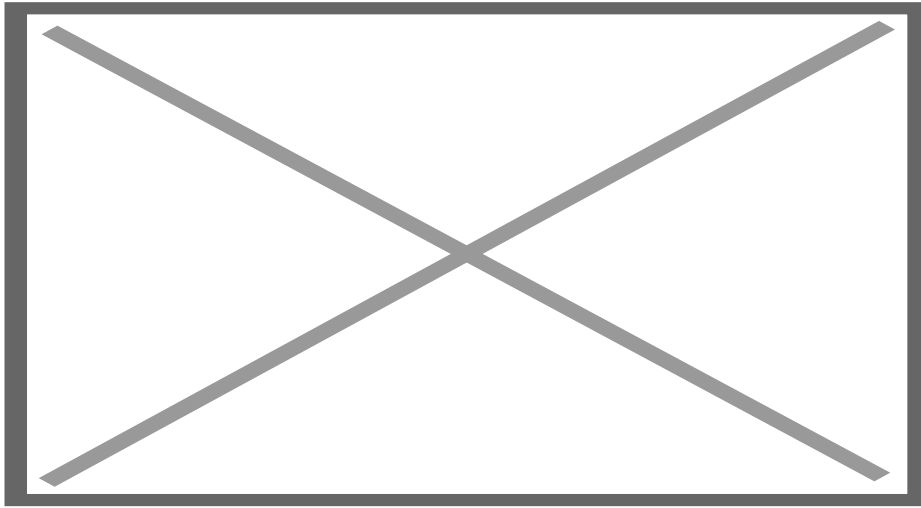
Master's degree

Language(s) of instruction

English French

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Information

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

Liste parcours

Master's Year 1

[M1 Boris Ephrussi-ENS course](#)

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[M1 International Track in France, Site Orsay](#)

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[M1 Microbiologie - Site Versailles](#)

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[M1 Microbiology - Orsay campus](#)

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Master's Year 2

[M2 Formation à l'enseignement supérieur en Sciences du Vivant \(Préparation à l'agrégation SV-STU\)](#)

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[M2 Fundamental Microbiology](#)

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[M2 Microbiology and Biological Bioengineering](#)

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[M2 Microbiotes, Bactéries et Virus pathogènes, Thérapeutiques anti-infectieuses \(MBVT\)](#)

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[M2 Virologie et bactériologie : des interactions moléculaires aux épidémies \(ViBIME\)](#)

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Présentation

[Fiche nationale du Répertoire National des Certifications Professionnelles \(RNCP\)](#)

Débouchés

Career prospects

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

Sectors of activity: fundamental or applied research in Biology, Health or Ecology in academia or the private sector

Fields: health, pharmaceuticals, agri-food, biotechnologies, instruments and reagents, cosmetics, pollution control and the environment.

Raw materials and manufacturing quality control manager

R&D Engineer

Quality assurance manager

R&D Project Manager

Commercial

Design engineer industry / public research

Project Manager / Researcher in biodiversity and sustainable development

Academic staff

Further Study Opportunities

PhD

Students in this track can turn to research at the end of the 2nd year Master's.

Contact

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Pascale SERVANT

<http://www.universite-paris-saclay.fr/formation/master/microbiologie>