



Armand Betscher

Mathematics Teacher

Lower and upper secondary education

CONTACT

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Vincennes, France

PROFILE

With a Master's degree in Teaching, Education and Training, specialising in mathematics, I teach full-time at lower secondary level (collège) and support pupils up to upper secondary level. My goal is to teach mathematics in Switzerland.

SKILLS

- Differentiated instruction
- Graded exercise tracks
- Exam preparation
- Digital tools and IWB
- English: B2 level

CONTINUING EDUCATION

ISFEC / Formiris - 2025-2026

Contract teacher professional development: 18 h.
Inclusive schooling and neurodevelopmental disorders: 6 h.
Secularism in education (laïcité): 6 h.

Goal: Switzerland
Mathematics teaching

Teaching Experience

- **Mathematics Teacher** Since 2025
Notre-Dame des Missions Saint-Pierre, Charenton-le-Pont
Full-time teacher. In charge of 5 classes in France (lower secondary equivalent). Course notes, exercises and resources on betscher.fr.
- **Private Tutor** Since 2019
Self-employed - Mathematics and Physics
Tutoring from lower to upper secondary (orientation cycle and gymnase). Tailored explanations, from remedial support to advanced study.
- **M2 Teaching Placement in Mathematics** 2024-2025
Lycée Hector Berlioz, Vincennes
Co-teaching at upper secondary level (gymnase equivalent): seconde, première STMG and terminale (mathematics specialisation).
- **Teaching Assistant** April-May 2024
Hampton Court House School, United Kingdom
Participation in teaching activities at a British school as part of an international mobility placement.
- **M1 Teaching Placement in Mathematics** 2023-2024
Collège Françoise Giroud, Vincennes
Lesson planning and teaching at lower secondary level (collège). Individual pupil support and use of the interactive whiteboard.

Education

- **Master's degree in Teaching, Education and Training - Mathematics** 2025
Université Gustave Eiffel / UPEC
Secondary education (lower and upper secondary equivalent). With honours (assez bien).
- **Further University Studies - Mathematics** 2026-2027
Université d'Angers - L2 MAD programme
Linear algebra, advanced analysis and scientific computing.
- **Licence in Engineering Sciences** 2023
Université Gustave Eiffel
Urban Engineering track (Bachelor's equivalent). With honours (assez bien).
- **Technological Baccalauréat STI2D** 2016
Architecture and Construction
With honours (bien) (Matura equivalent).

Previous University Studies

- 2021-2022** **Computer Science - ESIFE.** First year partially attended.
- 2019-2021** **SPI (Urban Engineering) - UPEM / Gustave Eiffel.** L2 completed in 2021.
- 2018-2019** **Physics and Chemistry - UPEM.** L2 attended; year not completed.
- 2017-2018** **Physics and Chemistry - UPEM.** L1 completed in 2018.
- 2016-2017** **Physics and Chemistry - UPEM.** First year partially attended.