



Schiller International University (Paris)

Applied Mathematics and Artificial Intelligence

Study details

Course type: Bachelor's degree

Degree: BSc in Applied Mathematics and Artificial Intelligence

Study mode: Full time

Duration: 48 Month

Cost of study

Cost : 15 400 EUR

Reg. fee : N/A EUR

Scholarship :

Insurance : N/A EUR

Intake/s

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Requirements

Enrollment

- You must hold an Official High School transcript indicating your date of graduation, or official GED transcript.
- You can also provide proof of completion of secondary education if you have studied outside of the United States or the American educational system. Examples may include the Abitur, Selectividad, Baccalauréat, International Baccalaureate (IB) "O" and "A"- level exam results.
- You must send the enrollment agreement signed.
- Proof of your English proficiency is required:
 - TOEFL IBT (Test of English as a Foreign Language): minimum score of 80.
 - TOEIC (Test of English for International Communication) minimum score of 650.
 - IELTS (International English Language Testing System) minimum score of 6.0.
 - CAMBRIDGE FCE (First Certificate in English) grade of "B" (B2 level) or higher -Cambridge Advanced (CAE) or Proficiency (CPE) preferred.
 - Duolingo English Exam: score of at least 95 for all programs.
 - Pearson English Test (PTE): obtain a GSE score of 59 or higher.
 - If you have successfully graduated from the Tampa Language Center with a Level 6 program, you are eligible for admission.
 - Verification proof may be waived if you are a student who has graduated from a secondary school where English is the language of instruction or the country's official language.

Accommodation

Cost of Living

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Housing	€ 750	€ 950	€ 770	\$ 1,700
Food	€ 200	€ 320	€ 270	\$ 400
Transportation	€ 20-50	€ 40-84	€ 35-82	\$ 50-75
Telephone	€ 20	€ 32	€ 40	\$ 45
Miscellaneous Personal Expenses	€ 200	€ 300	€ 220	\$400
Books, Course Materials, Supplies, & Equipment	€ 35	€ 35	€ 35	\$ 37
TOTAL	€ 1,255	€ 1,721	€ 1,417	\$ 2,657

Speciality

Included in Tuition Fees

- All books and materials
- Integrated language classes throughout the program
- Personal development seminars and workshops
- Student Activities (Campus specific)

Additional information

Why Study BS in Applied Mathematics and Artificial Intelligence

Advanced Tech Expertise

Gain specialized skills in AI and applied mathematics for roles in advanced tech sectors. Develop intelligent systems and predictive models, equipping you for careers in AI research, **data science**, and advanced computing technologies.

Real-World Learning

Collaborate with leading companies on real-world projects with our applied mathematics course. This hands-on approach enhances your problem-solving abilities and prepares you with practical experience and essential soft skills for diverse professional environments.

Innovative Integration

Enroll in our applied mathematics program to redefine mathematics by combining statistical, software engineering, and machine learning skills. Study in Paris or Madrid and learn how to design intelligent systems and solutions, positioning yourself as a key contributor to future technological advancements.

Industry-Relevant Skills

Focus on practical applications and industry-relevant skills with our Bachelor of Science in Applied Mathematics and Artificial Intelligence program. Address real-world problems and drive technological advancements, ensuring you are well-prepared for a successful career and capable of making a significant impact.