

2025 OVERVIEW – 1st Edition of the Programme



37 students



2 tracks (intro & advanced – 4 credits) 1 negotiation week (optional – 4 credits)



94% of overall students' satisfaction



11 nationalities



9 professors



5 cultural activities and 1 day trip



11 partner universities



24 contact hours + 18 contact hours (negotiations week)



3 housing options



2026 PROGRAMME FEATURES

January 13th – January 28th, 2026

PROGRAMME OVERVIEW

- 2 to 2.5 weeks of academic programme
- Choose between:
 - Introduction to International Affairs (2 weeks, Jan 13th- Jan 23rd)
 - Advanced Global Governance (2 weeks, Jan 13th- Jan 23rd)
- **Optional:** add a 3-day intensive course on a contemporary global issue (Jan 26th Jan 28th)
- Taught by experts: Sciences Po faculty & researchers
- ECTS credits with Sciences Po transcripts

SELECTIVE ADMISSION CRITERIA

- Proof of English proficiency (for non native speakers)
- Strong interest for international relations (letter of motivation)
- Academic excellence: minimum GPA of 3,5/4 (advanced track)
- Relevant background in International Affairs (advanced track)

A UNIQUE PARISIAN EXPERIENCE

- Discover Paris and its cultural landmarks: scheduled activities
- Choose from several housing options in central Paris
- Interact with an international community of students from cultural backgrounds



Introduction to International Relations

Introduction to the theories & paradigms of IR

Exploration of the key debates that have shaped IR since the early 20th century

Application of IR theories to contemporary case studies

Analysis & comparison of theoretical frameworks

January 13th - 23rd , 2026

24 hours, 4 ECTS credits12 hours of lectures with seniorSciences Po lecturers12 hours of small group tutorials

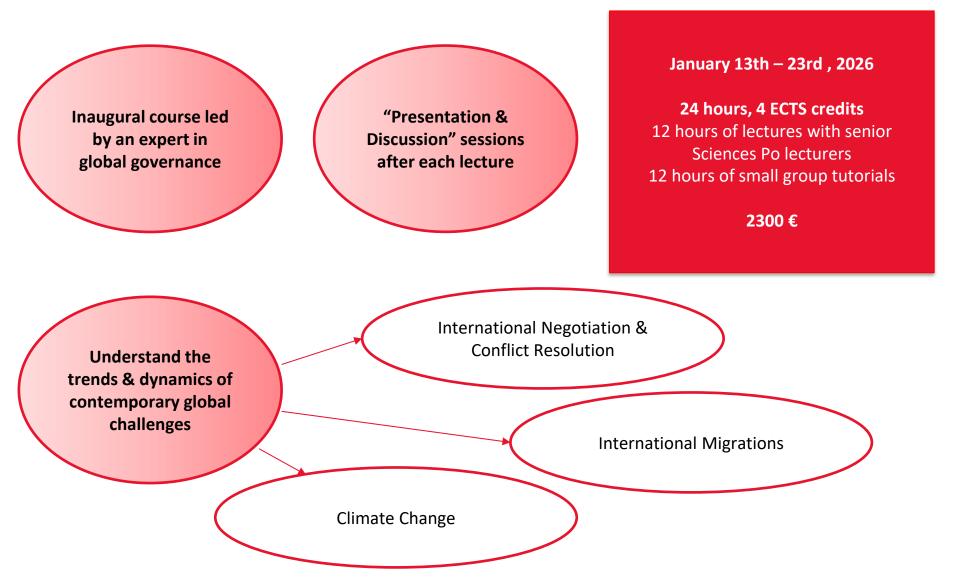
1800€

Evaluation of the contributions & limitations of traditional IR theories

A **reading seminar** will be associated with the lectures, which will constitute a space of discussion on major academic works in the discipline.



Advanced Global Governance





Intensive Course (optional)

Session 1 – Theoretical (6 hours)

Introduction to the 9 planetary boundaries and mapping of global challenges

Mechanisms of denial in response to these boundaries

Tools & methods for assessing the validity of scientific claims

Session 2 – Practical (6 hours)

Case study: application of tools from session 1

Work based on a specific prompt (audio or video)

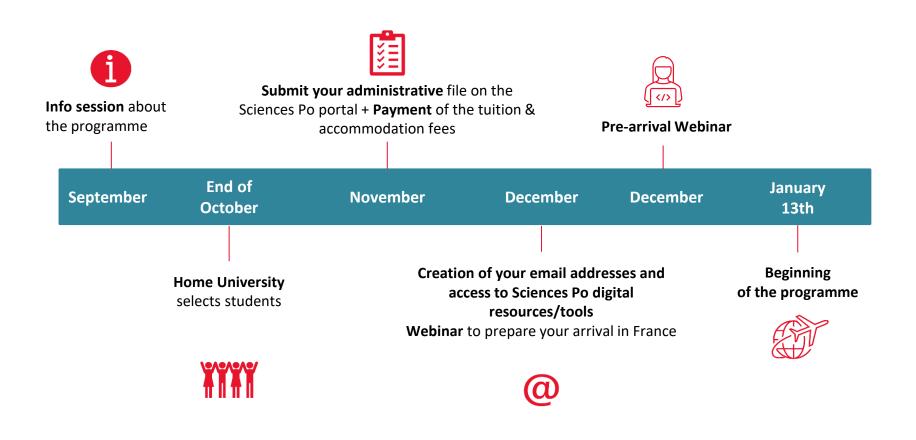
January 26th – 28th, 2026

12 hours, 2 ECTS credits
2 sessions of 6 hours each:
Theoretical & Practical Approaches
Final exam

600€



ADMISSIONS TIMELINE





ANY QUESTIONS? Contact our team



short.courses@sciencespo.fr



