



Graduate Degree Programs  
**Orientation Week**  
**Schedule**  
September 4<sup>th</sup> – 15<sup>th</sup>, 2018

# Objectives of Orientation Week

Orientation week is designed to ease your transition to École Polytechnique. Participants attend information sessions and events in order to become better acquainted with École Polytechnique. Participating in orientation is a great way to reduce enrollment stress, meet your new classmates, and to start to feel at home in your new environment.

The objectives of orientation week are:

- To introduce you to administrative and student services and provide you with comprehensive information about available resources and key contacts.
- To help you complete all necessary check-ins with less stress before the start of classes.
- To have all your questions answered.
- To facilitate initial academic advisement, course selection, and registration.
- To help you familiarize with the campus environment and physical facilities.
- To give you the opportunity to meet with your new classmates in a welcoming environment and help you connect to faculty, staff and other students.
- For international students, to complete immigration process and get advice on how to adjust to France and the French way of life.

**Participation to orientation week is compulsory and of course, free of charge.**

# Schedule

## Tuesday 4<sup>th</sup>

- 9AM – 4PM**                    **Accommodation - Kley Residence**  
Arrival of students accommodated on campus  
Meeting point: Office of Graduate Degree Programs 2pick-ups will be also planned (latest departure from the airport 2:30pm)
- 4PM – 6PM**                    **Individual photo session**  
Further information to be provided

## Wednesday 5<sup>th</sup>

- 10AM – 12PM**                **Amphi FAURRE**  
Social Security and Immigration Information Session  
Speaker: Mrs Ariane LHERM (BASIX)
- 11AM – 4PM**                **Grand Hall**  
Meet with representatives of BNP Parisbas, LCL and Société Générale (optional-opportunities to set up a bank account if needed)
- 4PM – 6PM**                    **Amphi FAURRE**  
Bienvenue en France! (workshop): let's talk about French culture and habits

## Thursday 6<sup>th</sup>

- 9AM – 10:30AM**            **Amphi MONGE**  
Conference: Christel Heydemann (President Schneider Electric France)
- 10:45AM – 12PM**           **Meeting with the Directors of each program**  
**Data Science 1:**            Amphi Gay Lussac  
**STEEM 1 & 2:**                Amphi Faurre  
**IOT 1 & 2:**                    PC n°21  
**Ecotechnologies 1:**      PC n°20  
**Economics 1 & 2:**        Amphi Curie  
**A.I 1 & 2:**                    PC n°19  
**Cybersecurity 1:**         PC n°18  
**Smart Cities 1:**            PC n°17
- 12:00 PM – 1PM**            **Amphi GAY -LUSSAC**  
Welcome information session<sup>1</sup> for all Graduate Degree Students, with President, Provost for Academic Affairs & Research Franck Pacard, Vice – Provost for Academic Affairs & Research Dominique Rossin
- 01PM – 2PM**                **Salon d'Honneur**  
Welcoming Cocktail & group photo



<sup>1</sup> Dress code: As the Executive Committee of the school will attend the session and the cocktail, please dress appropriately. Wear something professional; please do not wear flip flops, shorts, short skirts or shirts without sleeves.

3pm – 5pm

**Individual photo session**

Further information to be provided

3:30 pm – 4:30pm

**Amphi GAY – LUSSAC**

Kes: presentation (to be confirmed)

Friday 7<sup>th</sup>

8:30AM – 12PM

**Shopping shuttle**

Meeting point: Automobile service

Recommended stores:

- IKEA (dishware, furniture, decoration...)
- Boulanger (household devices and multimedia)

[List of all shops](#)

*Please buy only items that you can carry from the parking lot to your room. Keep in mind that the hall of residence does not have an elevator.*



12:30PM – 5PM

**Barbecue**

Saturday 8<sup>th</sup>

10:30AM – 12H:30PM **Bateau-Mouche (Tourist river boat on the Seine)**

Meeting point: Lozère or Paris (address to be confirmed)



Saturday 15<sup>th</sup>

09AM – 05PM

**Château de Chantilly + Senlis**

Meeting point: École Polytechnique



# Provisional Schedule: Refreshers for Year 1

More details will be provided by your academic coordinator early September

Refreshers for Year 1 Students- September 2018				
Lundi 3	Mardi 4	Mercredi 5	Jeudi 6	Vendredi 7
		Microeconomics 2h (9h-11h) For Economics Year 1 & Smart Cities Year 1- PC n°106		Microeconomics 2h (14h-16h) For Economics Year 1 & Smart Cities Year 1- PC n°106
Lundi 10	Mardi 11	Mercredi 12	Jeudi 13	Vendredi 14
AM= Econometrics 4h PC n°106 PM= Microeconomics 4h PC n°106 Both for Economics Year 1 & Smart Cities Year 1 students	AM= Econometrics 4h PC n°106 PM= Microeconomics 4h PC n°106 Both for Economics Year 1 & Smart Cities Year 1 students		AM= Econometrics 4h PC n°106 PM= Microeconomics 4h PC n°106 Both for Economics Year 1 & Smart Cities Year 1 students	PM= ECO552 begins Economics 1
AM= STEEM Physics 4h Amphi Poisson	PM= STEEM Physics 4h Amphi Poisson		AM= STEEM Physics 4h Amphi Poisson	AM= STEEM Physics 4h Amphi Poisson
9h-12h= A.I PC n°2 14h-17h= A.I PC n°2	14h-17h= A.I PC n°2	9h-12h= A.I PC n°2 14h-17h= A.I PC n°2	9h-12h= A.I PC n°2 14h-17h= A.I PC n°2	
9h-12h & 14h-17h= Data Science Probability Amphi Carnot - PC 16-17-18	14h-17h= Data Sc Math foundations PC 16-17-22	9h-12h & 14h-17h= Data Sc Probability Amphi Becquerel - PC 102-103-104	9h-12h & 14h-17h= Data Sc Probability Amphi Carnot - PC 16-17-18	9h-12h & 14h-17h= Data Sc Math foundations Amphi Carnot - PC 16-17-18
AM= Ecotech PC n°105		AM= Ecotech PC n°105	AM= Ecotech PC n°105	
10H- 17h: Refresher IoT ( Drahi Center-salle de cours)				
		Seminar MIE541A - All day- for STEEM & Economics students		Seminar MIE541A - All day- for Smart Cities, AI, Ecotech, IoT, Cybersecurity students
Lundi 17	Mardi 18	Mercredi 19	Jeudi 20	Vendredi 21
9h-12h & 14h-17h= DS Probability Amphi Faurre - PC 16-17-18	14h-17h= DS Math foundations PC 16- 17-18	9h-12h & 14h-17h= DS Probability Amphi Becquerel - PC 16-17-18		9h-12h & 14h-17h= DS Math foundations Amphi Carnot - PC 16-17-18
Schedules for Econometrics & Microeconomics, STEEM and Ecotechnologies will be provided early Sept.				