

INTERNATIONAL SUMMER/WINTER PROGRAMMES (i-SP)
IMPORTANT NOTE

Before applying for any summer/winter programme, read the [GRO website](#) and [i-SP Application Checklist](#) for important information on:

- General Eligibility Requirements and Application Process
- Module Mapping and Financial Aid
- Visa Application, Travel Advisories and Student Insurance

Universite Paris-Saclay: International Summer School in Aeronautical Engineering

(Updated as of January 2020)

Host University Website: <http://hebergement.universite-paris-saclay.fr/aeronautical/>
 Programme Location: Paris, France
 Programme Dates: 30 June to 17 July 2020
 Application Deadline: **30 April 2020**
 No. of Placements: To be determined by host university (max. 30 pax)

ESTIMATED COST OF PARTICIPATION

1	Programme Fee	The programme fee of 3,000 euro covers all elements of this programme, including airport transfers, accommodation, meals, tuition and field trips.	
2	Projected Expenditure	Click here to find additional estimates for airfare, private accommodation and personal expenses for various cities.	
		Item	Estimated Cost (SGD)
		Programme fee	\$4,600
		Daily expenses	Click Here
3	Financial Aid Available Through NUS GRO	As a participant of this programme, you are eligible to apply for: <ul style="list-style-type: none"> • NASA Enhancement Bursary (Singaporean Citizens only) • Overseas Student Programme Loan (Singaporeans only) • PSEA Ad-Hoc Withdrawal (Singaporeans only) 	

PROGRAMME DETAILS

4	Academic Content	Information about the courses is available at the host university website: http://hebergement.universite-paris-saclay.fr/aeronautical/
5	Eligibility Requirements	NUS' generic eligibility requirements apply, please see GRO website for details. Host university's requirements and course prerequisites are listed at: http://hebergement.universite-paris-saclay.fr/aeronautical/
6	Accommodation	Refer to the host university website for the accommodation arrangements. Should university-arranged accommodation not be available, you will be responsible for securing your own accommodation.
7	Application Procedure	Apply via EduRec and the host university's website concurrently . You must accept both the EduRec offer as well as the host university offer to confirm your participation in this programme.
8	Module Mapping	If you are interested in obtaining credit, you can start the module mapping process after you apply in EduRec and accept the offer for the programme. Note that all mapping requests are subjected to approval by the Faculties.

		<p>Click here for information on applying for module mapping. Please also note the following:</p> <ul style="list-style-type: none"> Students may map up to a maximum of 10 MCs for each summer programme and up to a maximum of 5 MCs for each winter programme. Module mapping will be subject to approval from the respective Faculties/Schools. Of the MCs approved for mapping, a total of 12 MCs from a maximum of 2 overseas summer/winter and research programmes can be mapped without having to pay NUS tuition. Additional MCs mapped will be subjected to NUS Special Term fees. For details, visit the NUS Registrar's Office website. Questions about module mapping approval and the number of MCs you can map without having to pay tuition? Please contact the SEP coordinator at your home faculty.
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ADDITIONAL INFORMATION		
9	Visa Application	Holders of a Singapore passport do not require a visa for visits to France lasting up to 90 days. For other nationalities, please enquire with the Embassy of France in Singapore for visa requirements.
10	Travel Advisories	Visit the MFA website for travel advisories on various countries from the Singapore government.
11	Student Insurance	Insurance coverage for official NUS trips is provided for your participation in this programme.
12	Contact Information	<p>Questions about the programme? Contact the host university at: summer-school.polytech@u-psud.fr</p> <p>Questions about module mapping? Visit this webpage.</p> <p>Questions specific to NUS GRO? Contact us at: askGRO</p>

June 30th - July 17th
2020

International SUMMER SCHOOL

Aeronautical Engineering

3 weeks



Participate in the **UNIVERSITÉ PARIS-SACLAY INTERNATIONAL SUMMER SCHOOL** in Aeronautical Engineering and discover the outstanding research developed in the worldwide leading research **centre of PARIS-SACLAY**, together with the fabulous **touristic environment of Paris**, the city of lights.



- » Practical training
- » Lectures in English
- » Industrial seminars and on-site visits
- » French language courses and cultural activities



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PARIS-SACLAY



Contacts :

Prof. Saïd Zouhdi
said.zouhdi@universite-paris-saclay.fr
Mrs. Alexandra Stabe
alexandra.stabe@universite-paris-saclay.fr

Scientific lectures

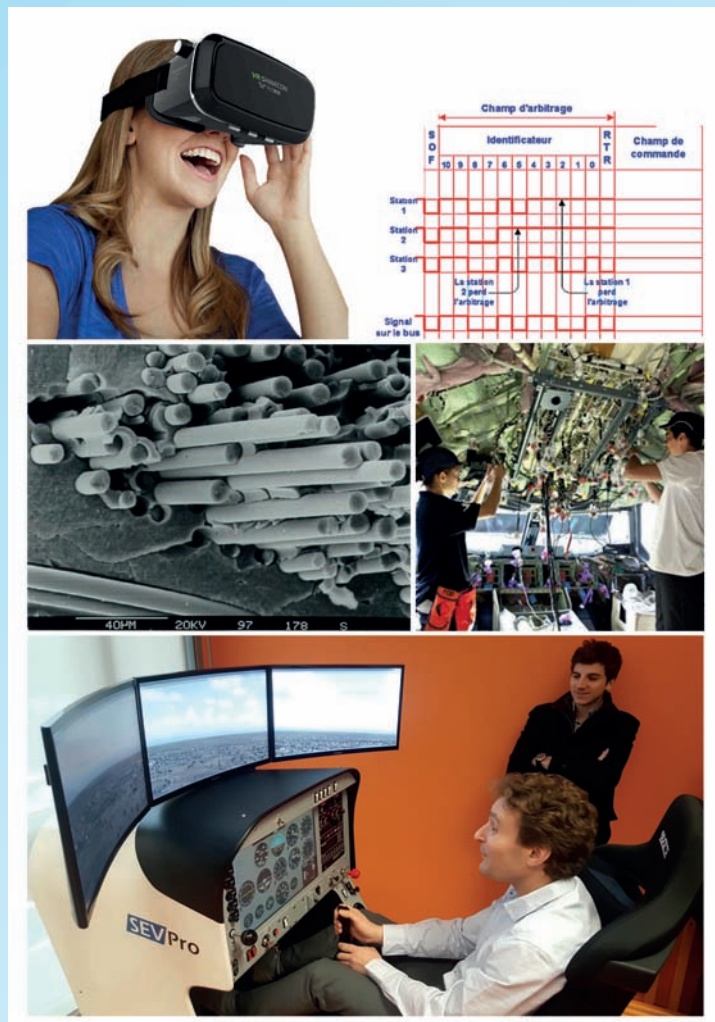
- Virtual reality
- Optical Fiber sensors
- New Composite Materials
- Embedded Networks
- Systems driving simulation

AROUND 25 CONTACT HOURS:

- Practical work
- Lab & company visits
- Small research projects
- Seminars (industry landscape etc.)

FEES:

3.000 € /student for 3 weeks
(everything being covered except plane tickets)



CULTURAL ACTIVITIES



French courses, visits in the Paris region, 14th July fireworks, day trips to historical and cultural attractions, shopping...



For further information and application, please contact:

Prof. Saïd Zouhdi - said.zouhdi@universite-paris-saclay.fr
Mrs. Alexandra Stabe - alexandra.stabe@universite-paris-saclay.fr

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