

 **No prior knowledge required**



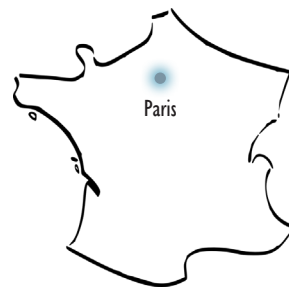
**2**  
European credits



**10**  
days

## Who is Eligible?

U.S. community college students over 18



## What's included?

English-taught program  
Science and technology activities: conferences, debates and visits of companies, museums as well as industrial sites  
Excursions in Paris  
Housing in youth hostel (double occupancy)  
Local transportation  
Insurance and SIM card

## Program Costs

**The cost of the program is EUR 1,950**

All of the above is included. However, program costs do not include visa or travel to and from France.

**Program dates: June 8 to June 18, 2022**

Application subject to availability

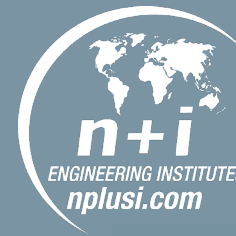
Please note that all prices are valid for 2022 and can be revised

Program is subjected to change according to availability of visits

**Application  
deadline  
May 15<sup>th</sup> 2022**



more information  
[www.nplusi.com](http://www.nplusi.com)



TRANSATLANTIC  
FRIENDSHIP



**Sciences & Technologies  
for Sports and the Paris 2024 Olympic Games**

# "n+i" Rendez-Vous

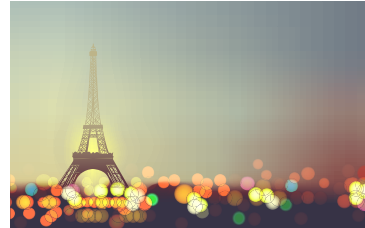
**10** days  
in France  
June 8 - 18, 2022

# Discover sciences & technologies for Sports and Paris 2024 Olympic Games

*provisional program*

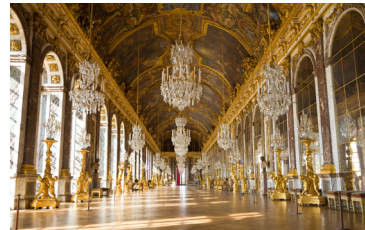
## Objective

US community college students discover science and technology applied to sports and experience a life-changing stay in France.



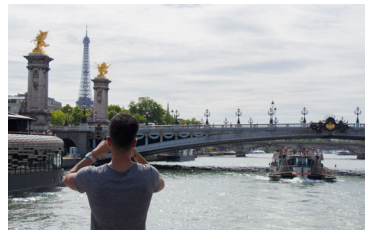
## Organization

Organized by the joint endeavours of the French Embassy in the U.S., the cities of Paris and Los Angeles, the Los Angeles Community College district and operated by the "n+i" Network.



## Cultural Activities

Cruise on the Seine river  
Visit of the Montmartre district  
The Montparnasse tower  
The Palace of Versailles



## Program Overview

Enhance your knowledge of French know-how in science and technology

Meeting with French engineering institutes, Network n+i  
Civil engineering for a tennis stadium, Roland Garros  
Hypoxia Room and technological court, Tennis National Training Center  
Biomechanics, data acquisition on a golf player, ENSAM & EPF "n+i" institutions  
Water pollution control in perspective of swimming competition in river Seine  
National Institute of Sport, Performance and Expertise  
Flooring technology for sports, by Gerflor  
Track cycling, Saint-Quentin en Yvelines  
Conference on anti-doping, by the French Anti-Doping Agency  
A unique captive air balloon and air pollution control, Ballon de Paris  
Urban transportation plans, by a TV journalist  
Equestrian events, Château de Versailles  
Start-up incubator dedicated to sports, Le Tremplin

## The "n+i" Network

The "n+i" Network, a non for profit association, is a consortium of French top engineering institutions (Grandes Ecoles d'Ingénieurs).

These schools have elected to combine their international cooperation operations in order to offer a range of services to help students in their study abroad projects.

**400** study programs

**46** engineering institutes

Get an insight into French know-how  
in science and technology  
and experience a taste of France!

Application  
deadline  
May 15<sup>th</sup>, 2022



# Application form Rendez-Vous "n+i" Paris, June 8-18, 2022

## Sciences & Technologies for Sports and the Paris 2024 Olympic Games

Please read carefully, fill-in and sign this document to be returned to: [rendez-vous@nplusi.com](mailto:rendez-vous@nplusi.com)

### PERSONAL INFORMATIONS

Gender  M  F

Family Name .....

Surname .....

Date of birth (DD-MM-YYYY) ..... Nationality .....

Email address .....

Postal address .....

Passport number .....

### ACADEMIC BACKGROUND

Which Community College are you coming from? .....

Field of studies .....

Current level of studies (1st year, 2nd year, other) .....

I understand that it is my responsibility:

- To inform myself about the conditions of travel to France and to respect the health constraints in force at the time of the stay and
- to pay the program fees (EUR 1 950) before May 20<sup>th</sup> 2022.

Date

Signature

