INFORMATIONS

Goal: Highly qualified and peer-recognized professionals from each partner will be selected for their further retraining according to EU standards.

Training processes:

- online training on April 20-22, 2022
- offline training in Saint-Quentin-en-Yvelines (date will be detected soon)

Training program:

- program for associate professor trainees Paris-Saclay;
- pedagogical innovation;
- language centers;
- online courses;
- training oneself in an international environment;
- interactive teaching.

Scheduled a panel discussion at the end of training to discuss teaching excellence in an extended European context.

Guest speakers:

- business representative;
- internship, professional co-tutor;
- American colleague on teaching excellence;
- formation continue director.

How to get to Versailles (55 avenue de Paris, 78000 Versailles)

- **From Charles de Gaulle airport** :

- take the RER B towards *Massy-Palaiseau*, get off at *Saint-Michel Notre-Dame*
- change at *Saint-Michel Notre-Dame* and take the RER C towards *Versailles Château-Rive Gauche* and stop at the terminus
- at *Versailles Château-Rive Gauche*, take bus 171 from the *Hôtel de ville Versailles* stop towards *Pont de Sèvres* to the *Vergennes* stop, or walk for about 20 minutes from the station

For more information, visit the Paris airports website, "To & From" section

- **From Orly airport** :

- take the shuttle bus 183 to get to the RER C
- take the RER C at *Pont de Rungis Aéroport d'Orly* towards *Massy-Palaiseau* and stop at the terminus
- make a connection at *Massy-Palaiseau* to take the RER C towards *Versailles-Chantiers* and stop at *Versailles-Chantiers*
- from *Versailles-Chantiers* station, it is a 10-minute walk to the site

For more information, visit the Paris airports website, "To & From" section

- **From Beauvais airport :**

- take the *Paris-Beauvais* shuttle to *Porte Maillot*
- At *Porte Maillot*, take the metro line 1 to *La Défense* station
- From *La Défense*, take line U towards *La Verrière* to the *Versailles Chantiers* stop, or line L towards *Versailles Rive Droite* to the *Montreuil* stop
- then take bus line 6201 to the *Coypel Champ Lagarde* stop

For more information, please visit the Paris-Beauvais airport website, "Access and parking" section

How to get to Guyancourt (37 boulevard d'Alembert, 78280 Guyancourt)

» **From Charles de Gaulle airport :**

- take the RER B towards *Massy-Palaiseau*, get off at *Saint-Michel Notre-Dame*
- make a connection at *Saint-Michel Notre-Dame* to take the RER C towards *Saint-Quentin-en-Yvelines* and stop at the terminus
- from *Saint-Quentin-en-Yvelines*, it is a 15-minute walk to the site

For more information, visit the Paris airports website, "To & From" section

» **From Orly airport :**

- take shuttle bus 183 to reach the RER C
- take the RER C at *Pont de Rungis Aéroport d'Orly* towards *Massy-Palaiseau* and stop at the terminus
- make a connection at *Massy-Palaiseau* to take the RER C towards *Versailles-Chantiers* and stop at *Versailles-Chantiers*
- make a connection at *Versailles-Chantiers* to take the N or U train line towards *La Verrière* and stop at the terminus, or to take the RER C towards *Saint-Quentin-en-Yvelines* and stop at the terminus
- from *Saint-Quentin-en-Yvelines* station, it is a 15-minute walk to the site

For more information, visit the Paris airports website, "To & From" section

» **From Beauvais airport :**

- take the *Paris-Beauvais* shuttle to *Porte Maillot*
- at *Porte Maillot*, change to the RER C towards *Pont de Rungis Aéroport d'Orly* to the *Champ de Mars-Tour Eiffel* stop
- From *Champ de Mars-Tour Eiffel*, change to the RER C towards *Saint-Quentin-en-Yvelines* to the terminus
- from *Saint-Quentin-en-Yvelines*, then walk 15 minutes to reach the site

For more information, please visit the Paris-Beauvais airport website, "Access and parking" section

COVID-19

» **Sanitary Pass:** No Sanitary Pass is required to enter the university.

» **Wearing a mask:** not compulsory, but strongly recommended in case of symptoms.

» No gauging or physical distancing.

- **Hydro-alcoholic gel** is available.
- Regular ventilation of rooms