

## **About Groupe Global Institution (GGI)**

The Global Group Institution is a group of schools with expertise in higher education and language training.

GGI prepares our students for the jobs of tomorrow and provides excellent training in luxury and e-sports.

## **Reaching GGI**

**GGI-MBS Campus Colonie: 40 rue de la Colonie 75013 Paris**

Your course will be held at one of our campus located in the 13<sup>th</sup> district of Paris: the so-called Asian Quartier in the southeast of Paris.

## **Local train Paris Metro or Metropolitan**

Metro is the main public transport in Paris, there are 16 lines gathering to the center of Paris. You can access to the school using line 6 (Corvisart), 7 (Tolbiac).

## **City Bus**

The nearest station can be access by bus (62) at Verniaud Station.

## **Auto or Taxi**

If you have heavy luggage, it would be easier for you to take an uber or a taxi. You can hire them by phone or on by phone's application.

## **From Airport**

If you arrive at the Charles de Gaulle Airport, you can make your way to the Institute by Taxi, Uber, Bus or RER B Train.

## **GGI – Administration office**

GGI office is pleased to answer all your questions at our best, you can find us at the 1<sup>st</sup> door on your left on the 1<sup>st</sup> floor.

## **Accommodation**

Accommodation can be arranged for GGI students.

Student can be accommodated at the School's partner's Guest house or hotel.

## **Local Contact:**

**TANOVAN Philippe**

**+336 31 88 23 72**

[Philippe.tanovan@gginstitution.com](mailto:Philippe.tanovan@gginstitution.com)

## **Site internet :**

[www.gginstitution.com](http://www.gginstitution.com)

Groupes Global Institution, Rue de la Colonie


# GRUPE GLOBAL INSTITUTION

École de langue

Itinéraires

ENREGISTRER RECHERCHER À PROXIMITÉ ENVOYER VERS VOTRE TÉLÉPHONE PARTAGER

40 Rue de la Colonie, 75013 Paris  
gginstitution.com  
01 83 64 76 40  
Établissement ouvert : 09:00-18:00  
Suggérer une modification  
Ajouter un libellé



Ajouter une photo

