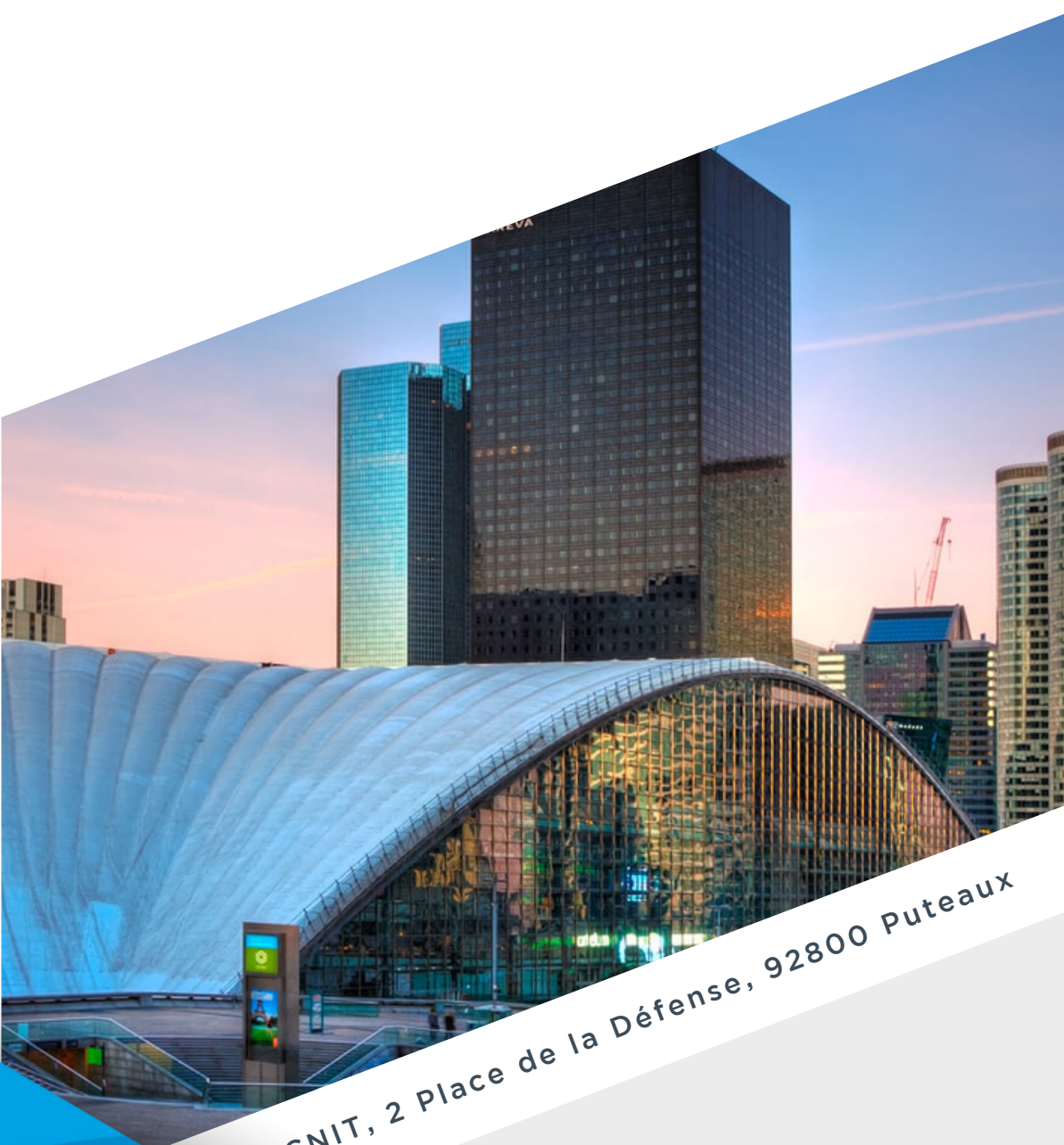


CAMPUS ACCESS GUIDE

ESSEC EXECUTIVE EDUCATION

PARIS-LA DÉFENSE CAMPUS



CNIT, 2 Place de la Défense, 92800 Puteaux

Phone :

+33 (0)1 46 92 49 00

Website :

essec.edu/en

ACCESS BY CAR & TAXI

1/ ACCESS BY CAR

From Paris - Boulevard Périphérique:

- Take Porte Maillot exit, follow signs to La Défense.
- Continue on Avenue Charles de Gaulle → Neuilly Bridge → Boulevard Circulaire.

PARKING OPTIONS

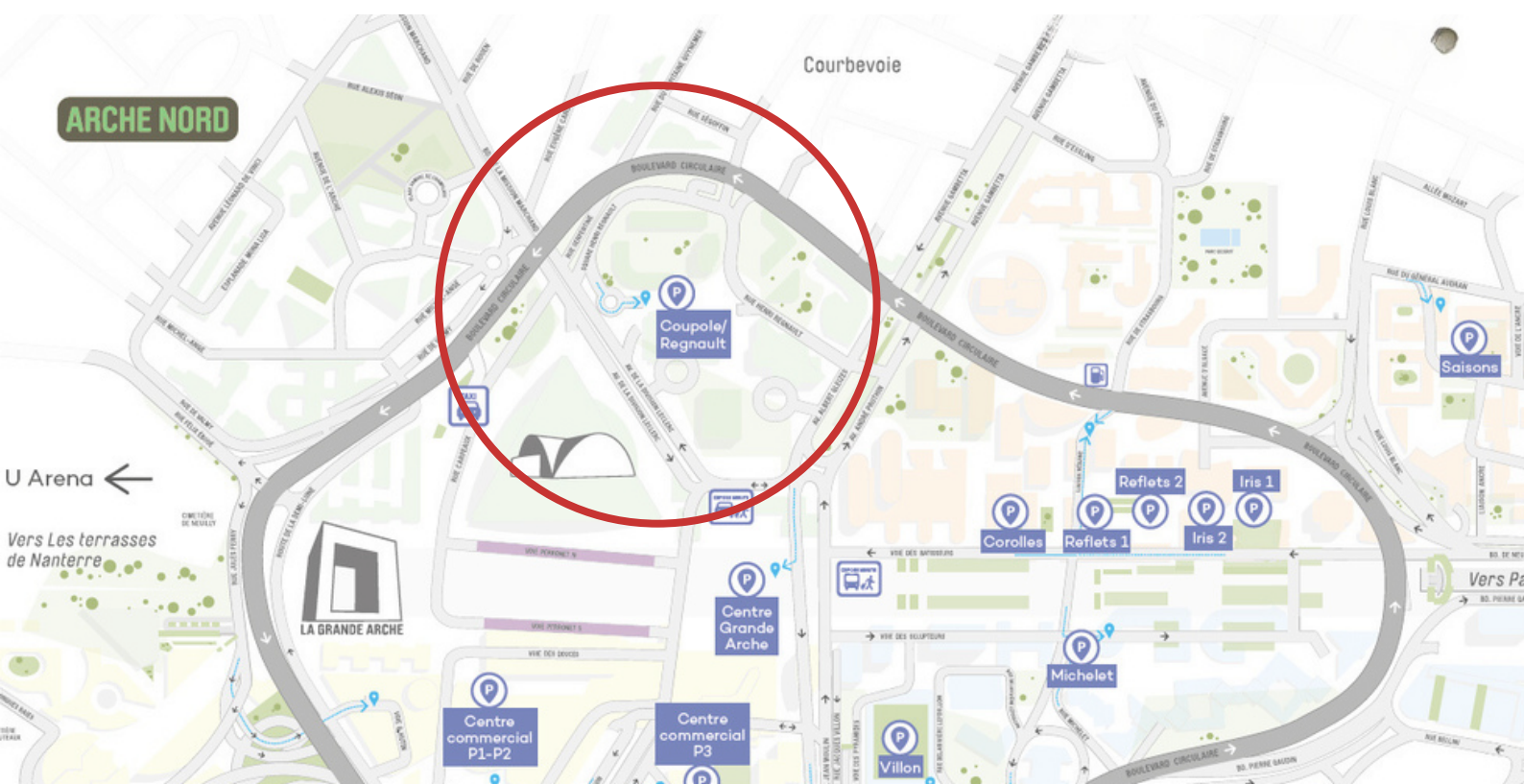
- **CNIT – Visitors Parking (Exit 6):** Park near terminal F4 (Level -4) → Elevator Level 0 → ESSEC entrance is on your right
- **Parking Valmy** – La Défense 7
- **Parking Centre** – La Défense 4 (Open 24/7)

2/ ACCESS BY TAXI

If you wish to book a taxi, you can go to Place Carpeaux where there is a taxi terminal.

Otherwise, you can call one of the phone numbers below:

- **Taxi G7:** + 33 (0)1 47 39 47 39
- **Taxi G7 green:** 3607 (surcharged number)
- **Taxis Bleus:** 36 09 (surcharged number)
- **Taxis Motos** (Motorbike Taxis): GTMP (Groupement des Taxis Motos Parisiens) : www.gtmp.fr



**PUBLIC TRANSPORT
ACCESS**

- **Line 1:** Château de Vincennes / La Défense Grande Arche
- **RER A:** Boissy-St-Léger / Marne-La-Vallée - Poissy / Cergy
- **RER E:** Nanterre-la-Folie / Chelles Gournay / Tournan-en-Brie



- From Paris: line **73**
- From western suburbs: **141, 144, 159, 258, 262, 272, 275, 278, 360, 378**
- From northern suburbs: **161, 174, 178**



ACCESS FROM THE AIRPORT

4/ FROM THE AIRPORT

ROISSY – CHARLES DE GAULLE (CDG)

- Fastest option:

RER B from CDG to Châtelet-Les-Halles, then **RER A** to La Défense – Grande Arche

- Comfortable Option:

Air France Shuttle / the **Direct Bus** to Porte Maillot → **Metro Line 1** to La Défense

Roissy bus → Opéra / Auber → **RER A** to La Défense Grande Arche

ORLY (ORY)

- **Orlyval** to Antony → **RER B** to Châtelet-Les-Halles → **RER A** to La Défense

- **Orlybus** to Denfert-Rochereau → Metro **line 6** to Charles de Gaulle → Metro **line 1** to La Défense

- **Line 14** → **line 1** / **RER A** to La Défense

