

# Few organisational matters

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“STREAM 3<sup>rd</sup> Annual Meeting”

Université de Genève, 24.01.2019



**UNIVERSITÉ  
DE GENÈVE**

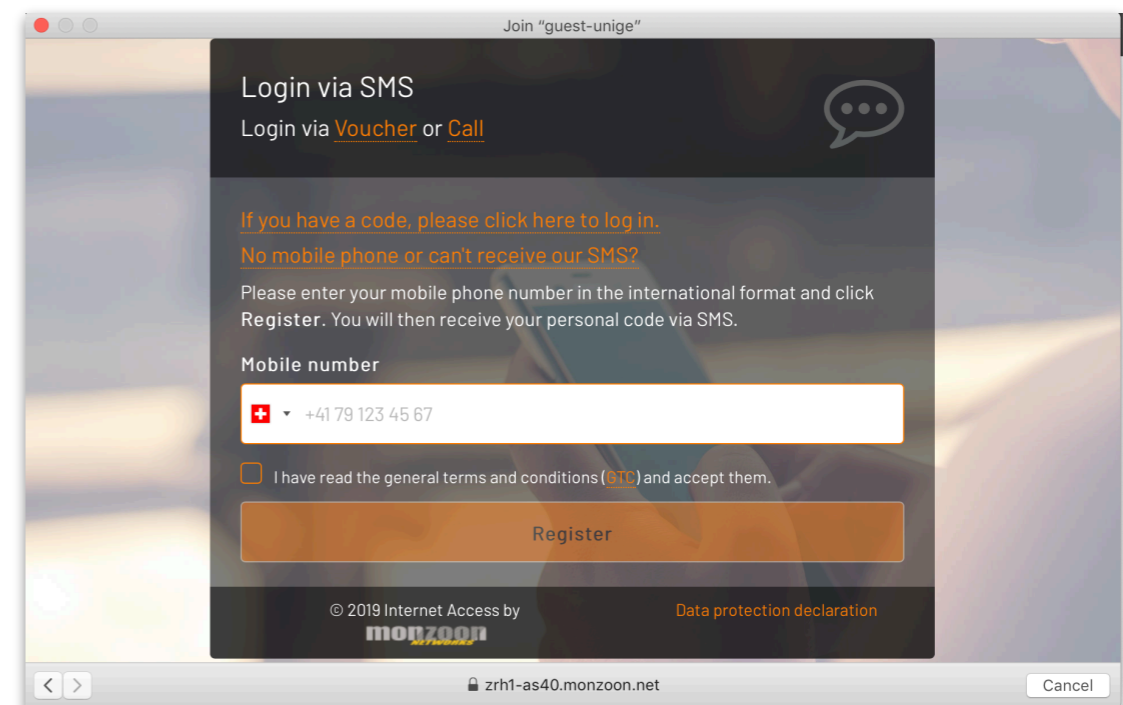
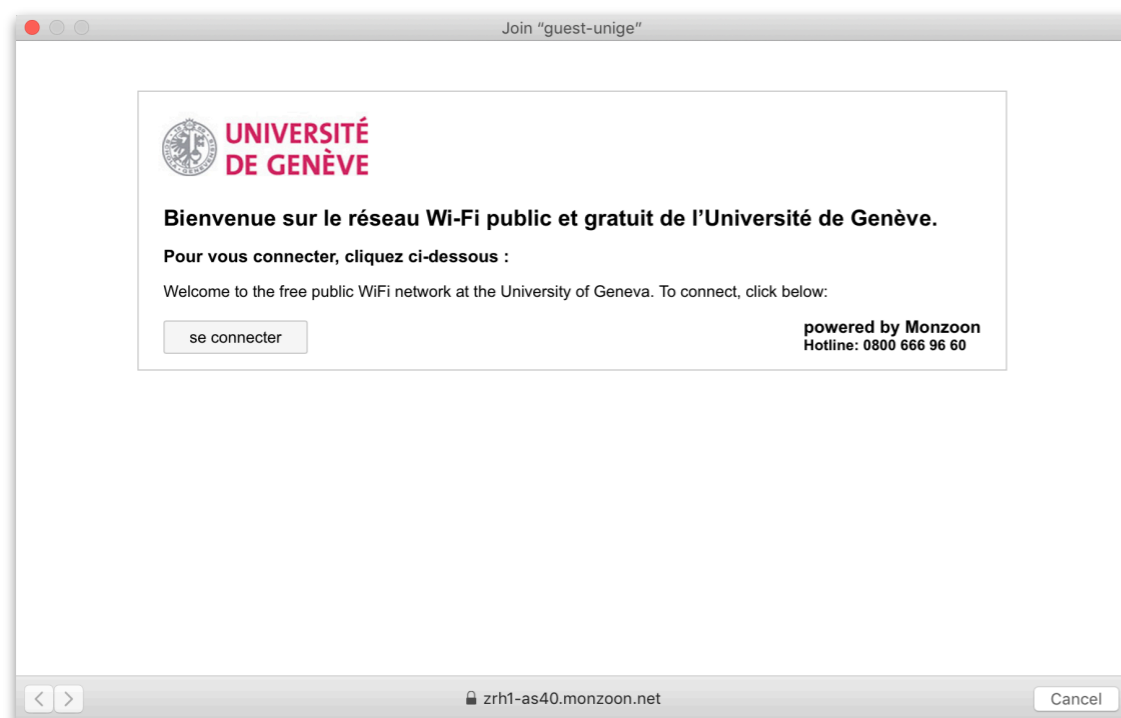
**FACULTÉ DES SCIENCES**

Département de physique  
nucléaire et corpusculaire



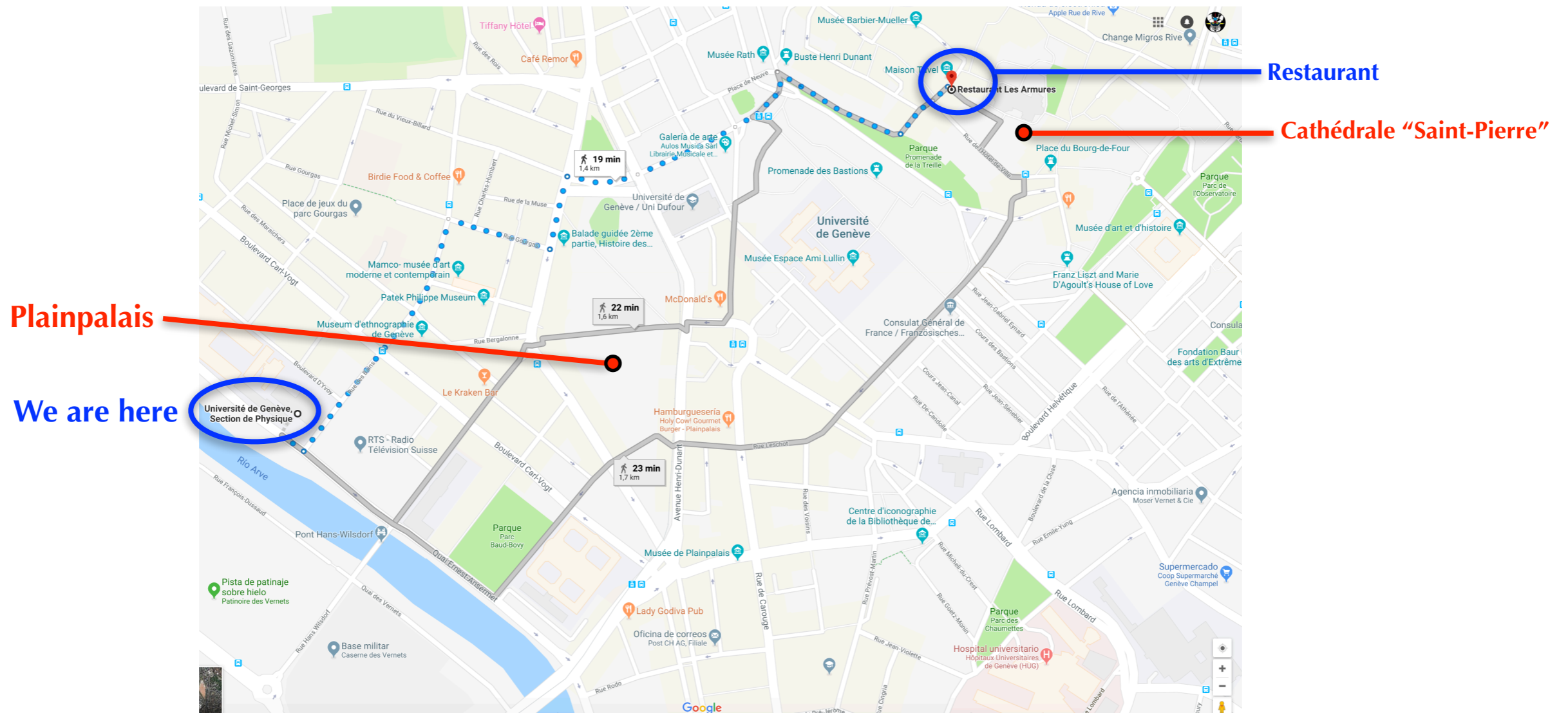
**STREAM**

- Several Wifi networks available:
  - ▶ eduroam
  - ▶ guest-unige
    - no encryption
- To use the “guest-unige” network:
  - ▶ connect your mobile device to SSID ‘**guest-unige**’
  - ▶ make sure your browser accepts pop-up windows and javascript to run
  - ▶ open browser and type an HTTP/HTTPS request to any URL
  - ▶ you will be redirected to an e-portal where you can register and authenticate
    - you have to provide phone-number (for code reception); free of charge



# Workshop dinner (tonight @20'00)

- Restaurant “**Les Armures**” (<http://www.hotel-les-armures.ch/restaurant-geneva>)
  - ▶ located at “Hôtel Les Armures”, Rue du Puits-Saint-Pierre 1, 1204 Genève
  - ▶ it’s in the old-town, near the Cathedral
    - **Walk**: ~20 mins from UniGe - Physics
    - **Bus 36**: “Cathédrale” stop ([see timeline here](#))
    - **Tram 12**: Bel-Air, Rive and Molard stop ([see timeline here](#))



# Visit to DPNC Clean-room (1/3)

- Visit to the DPNC clean-room
  - ▶ Today @13'45, after lunch

THURSDAY, 24 JANUARY		
09:30 → 09:50	<b>STREAM Annual Meeting - Technology and scientific research development</b>	Auditorium A. Pictet A100 (at ...)
09:30	<b>Welcome and Introduction</b> Speakers: Giuseppe Iacobucci (Universite de Geneve (CH)), Heinz Pernegger (CERN), Sergio Gonzalez Sevilla (Universite de Geneve (CH))	20m
09:50 → 12:30	<b>WP2 (CMOS Technologies Assessment) &amp; WP3 (Smart Sensor Design and Layout)</b> Conveners: Alexandre Rozanov (Centre National de la Recherche Scientifique (FR)), Marlon B. Barbero (CPPM, Aix-Marseille Université, CNRS/IN2P3 (FR)), Norbert Wermes (University of Bonn (DE))	Auditorium A. Pictet A100 (at ...)
09:50	<b>Test results of irradiated monolithic CMOS pixel circuits in LFoundry 150 nm technology for the ATLAS Inner Tracker Upgrade</b> Speaker: Mr Zongde Chen (CPPM, Aix-Marseille Université, CNRS/IN2P3)	20m
10:10	<b>Main Developments at CPPM</b> Speaker: Siddharth Bhat (CPPM, Aix-Marseille Université, CNRS/IN2P3)	20m
10:30	<b>Coffee Break</b>	20m
10:50	<b>Sidewall Spacer NVM Characterization and Modeling</b> Speaker: Tommaso Vincenzi	20m
11:10	<b>Image Sensor for Electron Microscopy</b> Speaker: Horacio Mateos (KIT - Karlsruhe Institute of Technology (DE))	20m
11:30	<b>Presentation from ESR 05</b> Speaker: Konstantinos Moustakas (University of Bonn (DE)) ESR5_version1_draf... ESR5_version1_draf...	20m
11:50	<b>Presentation from ESR 06</b> Speaker: Ivan Dario Caicedo Sierra (University of Bonn (DE)) 201901_CaicedoS...	20m
12:10	<b>Presentation from ESR 08</b> Speaker: Ivan Berdalovic (CERN)	20m
12:30 → 13:30	<b>Lunch at the cafeteria of Science II at UniGe</b>	1h
13:30 → 15:45	<b>Visit to DPNC Clean-Room</b>	
15:45 → 18:45	<b>WP4 (Validation and Qualification) &amp; WP5 (Technology Integration)</b> Conveners: Heinz Pernegger (CERN), Luigi Mele (FEI Company)	Auditorium A. Pictet A100 (at ...)
15:45	<b>Presentation from ESR 07</b> Speaker: Mr Callum Wood (CIS Forschungsinstitut für Mikrosensorik GmbH & STREAM ITN)	20m

# Visit to DPNC Clean-room (2/3)

- Total visit time = 2h 15m
- Three groups, 45 mins each

## ● GROUP 1

★ 13'30 → 14'15

- ▶ Allegretti, Sonia
- ▶ Andrezza, Attilio
- ▶ Berdalovic, Ivan
- ▶ Bhat, Siddhart
- ▶ Busef, Sarah
- ▶ Buttar, Craig
- ▶ Caicedo Sierra, Ivan
- ▶ Cardella, Roberto
- ▶ Chen, Zongde
- ▶ Fellner, Johannes

## ● GROUP 2

★ 14'15 → 15'00

- ▶ Ferreti, Andrea
- ▶ Fritzs, Thomas
- ▶ Jonak-Auer, Ingrid
- ▶ Lenzen, Georg
- ▶ Mateos, Horacio
- ▶ Mele, Luigi
- ▶ Moustakas, Konstantinos
- ▶ Ortlepp, Thomas
- ▶ Pernegger, Heinz
- ▶ Piro, Francesco

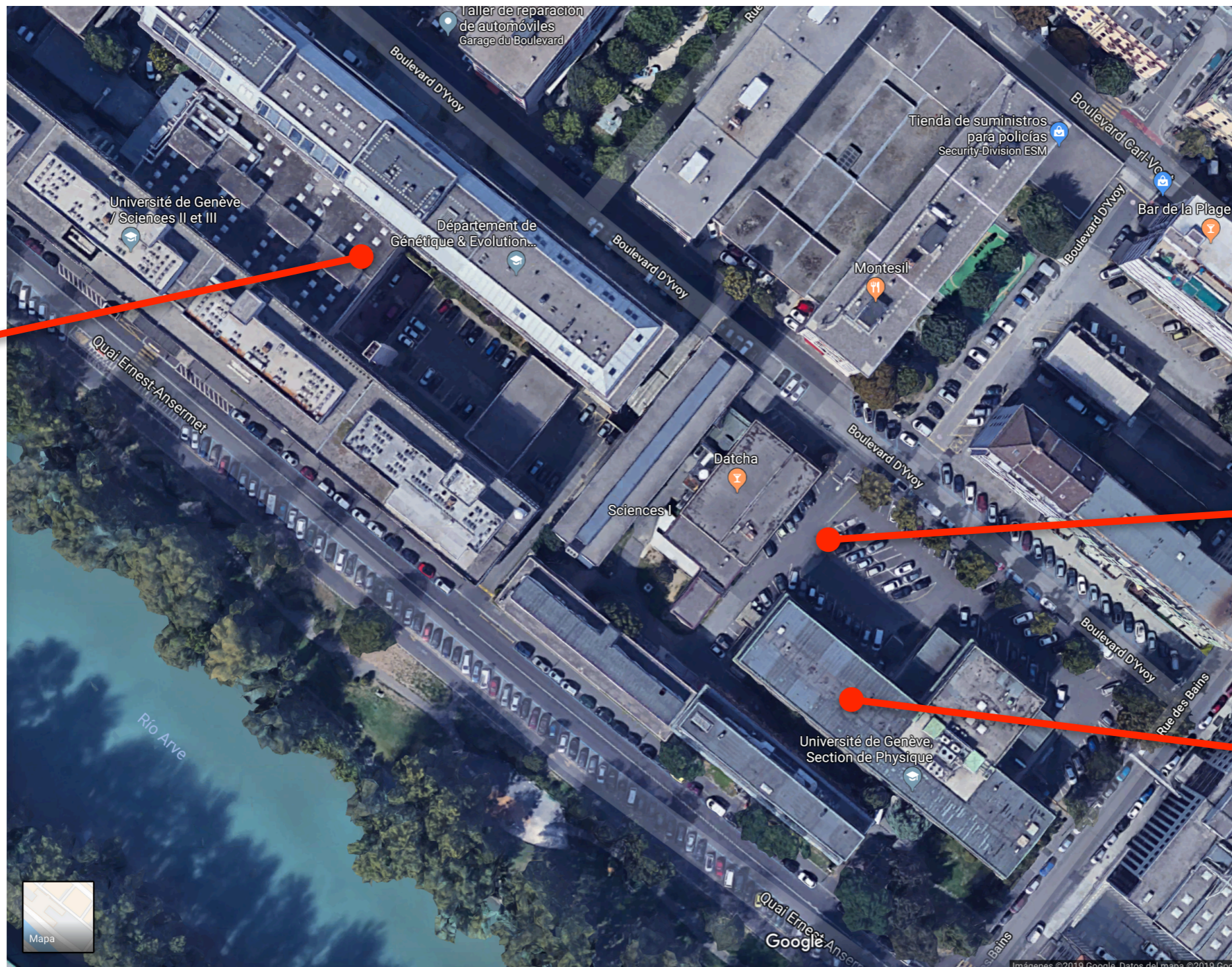
## ● GROUP 3

★ 15'00 → 15'45

- ▶ Riedler, Petra
- ▶ Roder, Ralf Mario
- ▶ Rozanov, Alexandre
- ▶ Sandaker, Heidi
- ▶ Segmanovic, Filip
- ▶ Simon Argemi, Lluís
- ▶ Snoeys, Walter
- ▶ Tomislav, Suligoj
- ▶ Vincenzi, Tommaso
- ▶ Wood, Callum

# Visit to DPNC Clean-room (3/3)

- For each group, meeting point is in the parking near the Physics building
- Please make the effort to be on-time for your visit slot



We are here

Meeting point for each group's tour

DPNC  
Ecole de Physique

**Enjoy the workshop !!**