

BioSB Course: Systems Medicine (I.4)

Title: O2 for personalized systems medicine: from inspiration to aspiration
Dates: 2015 January (28) 29-30, (wed) thu-fri.
Venue: Room C648, Science Building (Gebouw WN - Wiskunde en Natuurwetenschappen), VU University Amsterdam, De Boelelaan 1085, 1081HV **Amsterdam, The Netherlands**
URL: www.biosb.nl/course-systems-medicine

Route description

By air

Plane to Schiphol airport, then see Rail.

By rail

Take train to railway station 'Amsterdam Zuid'. Walk to the far Western end of the platform, and go downstairs. Cross the road and then take a left along a major road with trams and other traffic. After about 300 m you will have the VU University's main building in front of you. The beta-building is behind this main building. Enter the beta-building and then take an elevator to the sixth floor and make your way to room WN-C648 (see map below).

By tram

Tram line 5

Runs between Amsterdam Central Station and 'Amstelveen Binnenhof'. Alight at the De Boelelaan/VU tram stop on the Buitenveldertselaan. The beta-building (see map) is just a five minute walk from this stop. Enter the beta-building and then take an elevator to the sixth floor and make your way to room WN-C648.

Tram line 16 or 24

Start point Amsterdam CS. Alight at final stop (VU). On your right you will see the main building of the VU University. Behind that building you will find the beta building (see map). Enter the beta-building and then take an elevator to the sixth floor and make your way to room WN-C648.

Metro line 50 / 51

Runs between Isolatorweg and Gein, via the Amsterdam Sloterdijk railway station. Exit at the Amsterdam Zuid stop and change to metro 51. The no. 51 'metro' runs from Amsterdam Central Station to Amstelveen Poortwachter, via the Amsterdam Amstel railway and Amsterdam Zuid stations. Exit at the De Boelelaan/VU stop on Buitenveldertselaan. Cross the road to the main VU building and behind that you will find the beta-building. Enter the beta-building and then take an elevator to the sixth floor and make your way to room WN-C648.

Public transport tickets

To travel by public transport (bus, tram, metro, train) you will need to buy an 'OV-chip' card. For local transport in Amsterdam (with the company called GVB), you can buy tickets, in e.g. the ticket machines at the bus/tram stop.

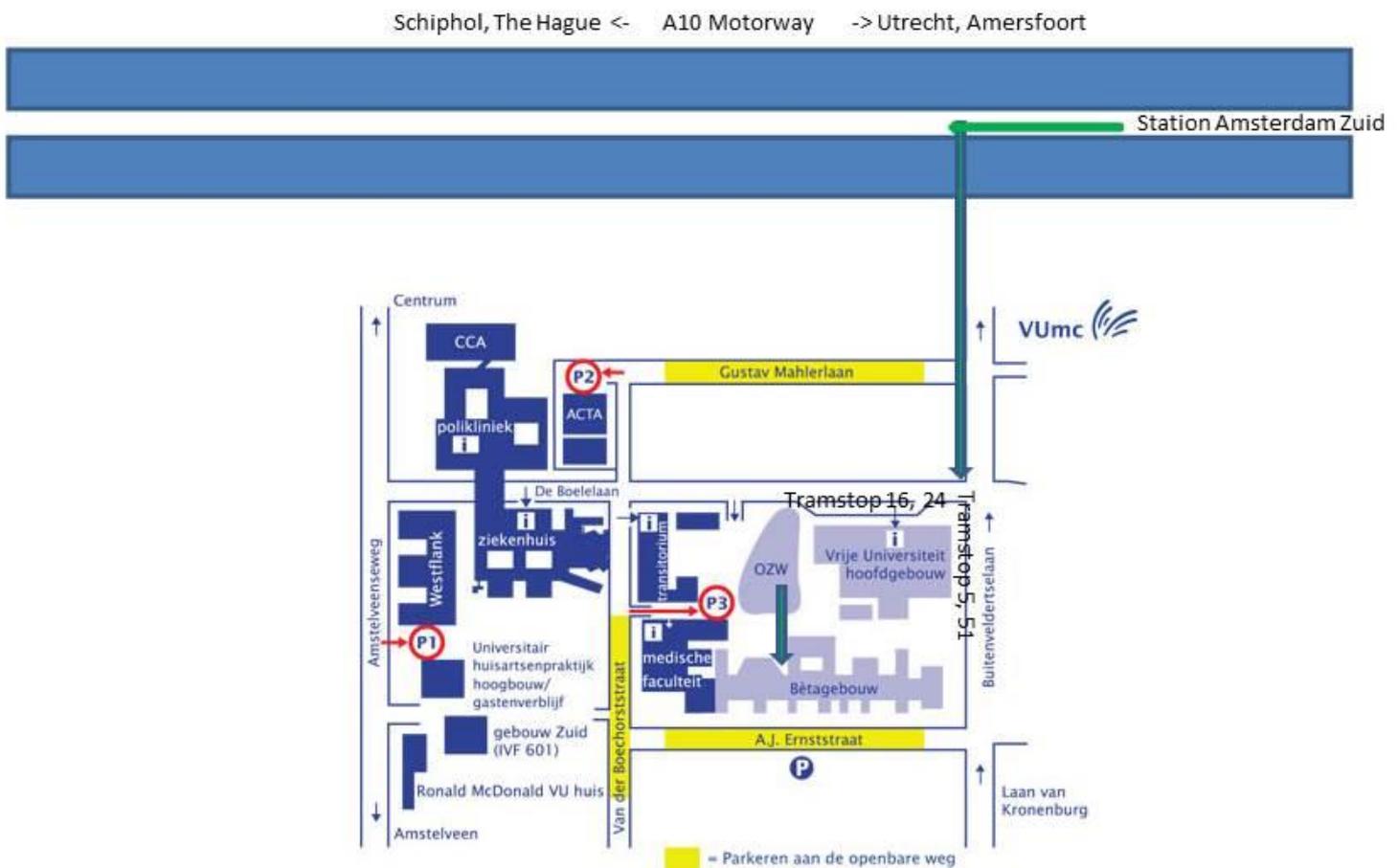
The options are:

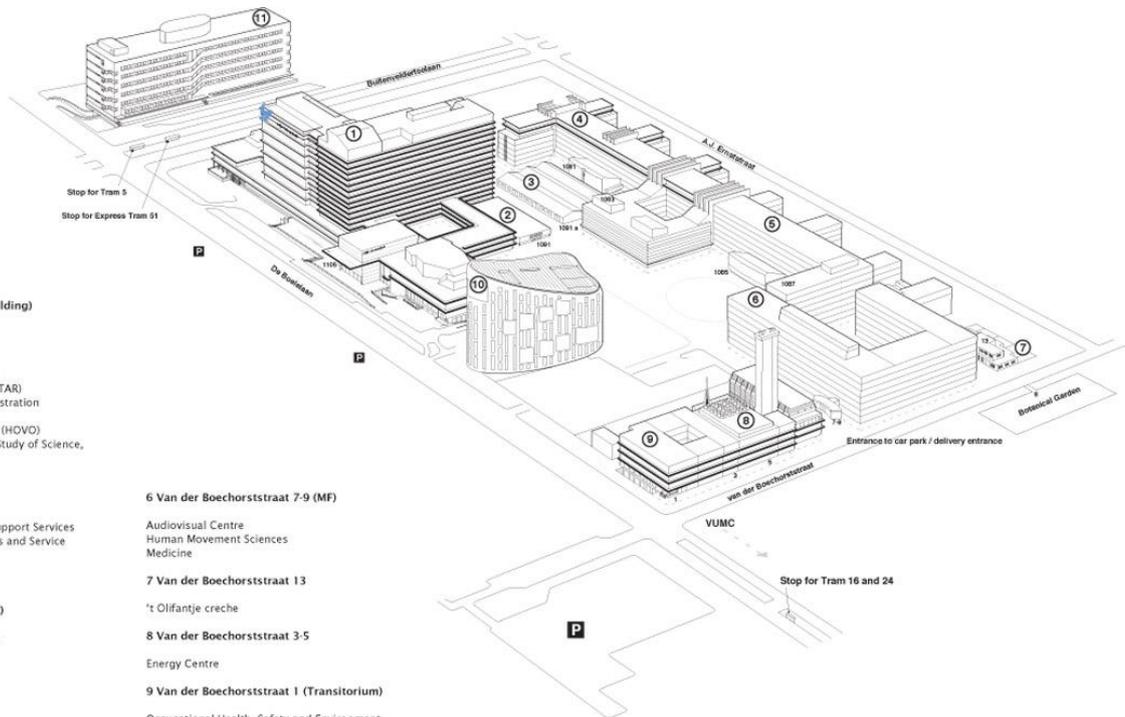
- GVB 1 hour card: € 2,90
- GVB 1 day card: € 7,50 (24 hours valid from 1st check in)
- GVB 2 days card: € 12,- (48 hours valid from 1st check in)
- GVB 3 days card: € 16,50 (72 hours valid from 1st check in)

On the website of GVB you can find more information: <http://en.gvb.nl/reisinformatie/welke-kaart/Pages/default.aspx>.

By car

From all directions access the A10 motorway, which is the Amsterdam Ring road south of Amsterdam. Drive along the A10 until you reach exit Buitenveldert / Amstelveen / VUmc. At the end of this exit, turn left towards the VU University Medical Centre. At the next traffic lights go straight on and then after 100 m turn left onto P1 (see map below). Alternatively follow the map to P2. P3 is closed these days. The meeting is in the beta-building (see map), which you reach by taking the stairs and walkway into the hospital ('ziekenhuis' on map) [this is complex], leaving onto the Boelelaan (street and using the map). Make your way to room WN-C648 on the sixth floor.





Visitor's guide

1 De Boelelaan 1105 (main building)

- Arts
- Auditorium
- Aula
- Centre for Educational Training, Assessment and Research (CETAR)
- Economics and Business Administration
- Executive Board
- Higher Education for the Elderly (HOVO)
- Interdisciplinary Centre for the Study of Science, Society and Religion
- Law
- Library
- Reception
- Theology
- University Administrative and Support Services (Office for Management Affairs and Service Departments)
- VU Association

2 De Boelelaan 1091 (BelleVUe)

Department of Communications

3 De Boelelaan 1091a

'De TenT', examination hall

4 De Boelelaan 1081 (W&N)

Physics and Astronomy
Mathematics and Computer Science
Chemistry

5 De Boelelaan 1085 (W&N)

Earth and Life Sciences
Radiocycle Centre
Institute for Environmental Studies

6 Van der Boeorchorststraat 7-9 (MF)

Audiovisual Centre
Human Movement Sciences
Medicine

7 Van der Boeorchorststraat 13

't Olifantje creche

8 Van der Boeorchorststraat 3-5

Energy Centre

9 Van der Boeorchorststraat 1 (Transitorium)

Occupational Health, Safety and Environment
Psychology and Education

10 De Boelelaan 1109 (OZW)

Educational Institute for Care and Welfare

11 Buitenveldertselaan 3 (Metropolitan)

Social Sciences
Centre for International Cooperation