

Travel to conference venue AvCoV2016

Location:

ISVW
Dodeweg 8
Leusden
The Netherlands
+31 33 465 0700



Travel by plane

Amsterdam Schiphol (AMS) airport is the most convenient arrival airport to reach the conference venue. Other airports in the Netherlands are situated in Maastricht, Eindhoven, Groningen, and Rotterdam. Those are less frequently served but are still within reasonable travel distance from ISVW.

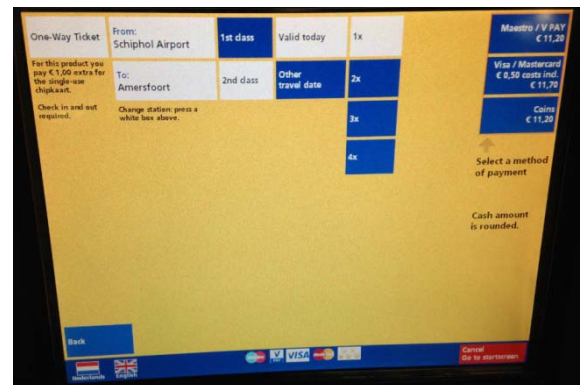
Travel by train

From Schiphol Airport to Amersfoort (*Not Amersfoort Schothorst/Vathorst*) there are every half hour direct connections (Intercity-45 min or Sprinter-60 min)

To plan your train trip please visit www.ns.nl/en/travellers/home

At Schiphol Airport:

- Follow the signs 'To the trains'
- Buy a ticket at the machine (see picture: for single trip selection: 11.20 euro if you pay with cash (coins only!) or with bank card; credit card 11.70 euro)
(Only if you plan to travel around in the Netherlands it is worth to buy an "OV chipkaart" which costs 7,50 euro, can be charged, and used in train, tram, metro and bus)
- Follow the signs to platform 1-2
- Check in to activate your ticket by holding it against the pole just in front of the stairs to the platform **(do not forget!)**
- Once you reach Amersfoort check out at the pole or gate to leave the station



Travel to ISVW conference location

A free shuttle service to ISVW conference hotel is provided on

- Tuesday June 21 at 12.00, 13.00, 14.00, 14.30, 15.00, 15.30, 16.00, 16.30, 17.00 h.
- The logo of the conference will be signposted on the bus
- It will take about 10 minutes to reach the venue
- At the end of the conference, shuttles will run from ISVW to Amersfoort station (on Friday June 24, between 13.00-15.00h).

In case you arrive at other times, taxi's are available (company Bestax) at the taxi stand of Amersfoort station (at your own costs, € 14,90 single trip)

Other options are booking ahead via www.stationsshuttle.nl (Dutch only)

To plan your other travel by public transport

In the Netherlands www.9292.nl