



ATHENS – závěrečná zpráva ze studijního programu

Měsíc/rok:	03/2024
Kód a název kurzu:	TUD24 Artificial Intelligence for Engineering Applications
Přijímající univerzita:	Delft University of Technology
Jazyk kurzu:	English
Termín konání:	16. 3. 2024 – 23. 3. 2024
Student:	Daniel Šlemar
E-mail:	slemard@vscht.cz

Doprava:

Způsob dopravy (+cena): airplain, 3200 Kč

Místní doprava: intercity train

Ubytování:

Hostel in The Hague, a 10% discount on accommodation was provided from the host university.

Stravování:

First day breakfast and lunch provided by the ATHENS organisers, other days - own food from supermarket or school canteen.

Výše vašeho stipendia:

7600 Kč.

Prosím uveďte v procentech: Obdržené stipendium pokrylo 35 % mých nákladů.

Organizace kurzu:

The course was very well organised. The teaching professor provided a lot of materials, however, the course was challenging for students who are not so skilled in programming. Skillful programming was required without long thinking, but the professor found after 2 days that it was not possible to run the course at that pace, so he provided his codes. The course consisted of theoretical lectures in which machine learning and neural networks were described in detail. These lectures were supplemented by seminars in which the theory was translated into code in MATLAB and tested on real data.

Volný čas:

After each day of the courses, we explored the beauty of The Hague and Delft with the program participants, mainly from the windows of local pubs and bars.

Zhodnocení:

ATHENS week was a great opportunity to meet new people and get to know the teaching style of a foreign university. I enjoyed the whole week.

!!Povinná příloha: A4 POSTER (preferujeme poster včetně motivačních fotografií*)