

Zhiheng Yang  
Meibergdreef 34, 1105AX, Amsterdam  
[z.yang@uva.nl](mailto:z.yang@uva.nl) & [zhiheng.yang@student.uva.nl](mailto:zhiheng.yang@student.uva.nl)  
+31 613737954  
Informatics Institute, University of Amsterdam, the Netherlands

## **MSc Progress**

As of 27-03-2024 (until block 3), I have officially obtained 72 ECTS. For details, I attached the [master transcript](#).

In block 4, I only did one course, because as planned, this should be the last “course”. It is a 6 ECTS course, I passed the final evaluation and not this course is being graded. The final result has not yet been registered in the system right now. In block 4, I am still working on a research project, the plan is to apply for credits based on the progress and output of this research. The minimum is 6 ECTS and the maximum is 12 ECTS.

After the block 4 course grade registration is completed (theoretically it will be soon), there will be  $72+6=78$  ECTS. After the research program, there will be at least 84 ECTS. In summary, there can be only a master’s thesis (with literature study) left. Therefore, the rest of my research is more flexible, and I can do some research related to this PhD position.

As a Spring 2023 enrolled student, my official graduation time is February 2025, however, at present, the progress is pretty ahead of the study guide. Therefore, if I can be admitted to this PhD position, I will focus on graduating as early as possible, and try to complete the administration work to start PhD study as quickly as possible.

## **Appendix**

The courses’ status are the following.

### **Completed:**

- Advanced Logic;
- Web Services and Cloud-Based Systems;
- Coding and Cryptography;
- ICT4D: Information and Communication Technology for Development;
- Data Mining Techniques;
- Machine Learning for the Quantified Self;
- Data Protection Technologies;
- High Performance Computing and Big Data;
- Software Asset Management;
- Green Lab;
- The Social Web;

Web Data Processing Systems;

Security Experiments and Measurements (result to be registered).

**Completing:**

Research Project Computer Science (6EC) or Large Research Project Computer Science(12 EC)

**Uncompleted:**

Master thesis with literature study