Questionnaire for applicants of the M.Eng.-programme
"AI Engineering of Autonomous Systems"

Dear applicant,

You are asked to answer the following questions in order to specify a few more details of your application and to facilitate the evaluation of your application. Please make sure that your information is consistent with your certifications.

First name: _____   Last name: _____

Application number: _____

1. Characterize the type of Bachelor programme you graduated
   a. electrical engineering ☐
   b. computer science ☐
   c. mathematical discipline ☐
   d. other ☐

2. Characterize the credit point system used in your Bachelor programme
   a. credit point abbreviation (e.g. ECTS) _____
   b. hours of time per credit point _____
   c. total number of credit points of your Bachelor programme _____

3. Specify the grading system (must be consistent with grades in your certification)
   a. scores of the grading system (e.g. A+, A, B, C, D, E, F)

   _____

   b. best grade that can be obtained _____
   c. grade that must be obtained to pass _____

4. List name and credit point of most important subjects from the following fields of engineering and computer science: system theory, signal processing, control engineering, data transmission, communication networks, modelling and simulation, microcomputer technology, machine learning and artificial intelligence, computer science systems:

	Subject / Module	Credit Points
1.		
2.		
3.		
4.		
5.		
6.		
	Sum of credit points	

5. List name and credit point of most important subjects in which programming and software engineering skills were taught:

	Subject / Module	Credit Points
1.		
2.		
3.		
4.		
	Sum of credit points	

6. List name and credit point of most important subjects in which additional mathematical skills (beyond the usual level of an electrical/information technology or computer science bachelor's degree programme) are provided, e.g., probability theory, statistics, graph theory, numerics:
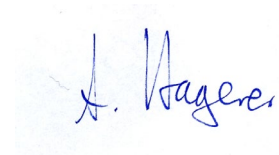
	Subject / Module	Credit Points
1.		
2.		
3.		
4.		
5.		
6.		
	Sum of credit points	

7. Specify your knowledge of German
   a. A1 ☐
   b. A2 ☐
   c. B1 ☐
   d. better than B1, but not native language ☐
   e. native language ☐

8. Describe briefly your personal interests and your interests in autonomous systems.

Thanks a lot.

Prof. Dr. Andreas Hagerer
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Faculty of Electrical Engineering and Information Technology