

COMPUTER SCIENCE

TRACK DATA SCIENCE & TECHNOLOGY

 Delft University of Technology
 Faculty of Electrical Engineering,
 Mathematics and Computer Science

Student number : 4161041 Name : Ingmar Wever
 Phone number : 0621175590 Date 1st registr. MSc. :
 Special Program : No special program
 BSc. programme :

Code	Course	EC	Remarks
Compulsory Courses: 25 EC			
at least 5 out of the 10 given choices			
CS4035	Cyber Data Analytics	5	
IN4010(-12)	Artificial Intelligence Techniques	6	
IN4085	Pattern Recognition	6	
IN4086-14	Data Visualization	6	
IN4315	Software Architecture	5	
	Subtotal	28	
Specialisation Courses ≥ 15 EC			
ET4034	Telecom, Architecture & Business models	4	
IN4253ET	"Hacking Lab"- Applied security analysis	5	
IN4331	Web data management	5	
CS4015	Behaviour change support systems	5	replacement
MTM1418	Advanced ship production simulation	5	
WI4051TU	Introduction to operations research	6	
	Subtotal	30	
Homologation Courses ≤ 15 EC			
	Subtotal		
Free Electives: ≤ 25 EC			
WM0705TU	E-law	5	Replacement
OE44125	Dynamic positioning	3	
WB34423-04	The delft systems approach	3	
WM0338TU	Identify in a technological culture	4	
	Subtotal	15	
Seminar chosen specialisation or Literature survey: ≥ 5 EC			
IN4354	Seminar Human-Agent Robot teamwork	5	
	Subtotal	5	
	TOTAL	78	

Master Coordinator

 Name:
 Date and signature

Responsible Full or Associate Professor

 Name:
 Date and signature:

Board of Examiners

 Name:
 Date and signature:

