

## LIST OF MARKS

Student ID no. : **5694663**

Name : **Pengzhi Yang**

Date of birth : **22 August 1998**

Course code	Course name	EC	Mark	Date
CS4065	Multimedia Search and Recommendation	5,0	8,0	23-06-2023
CS4205	Evolutionary Algorithms	5,0	6,5	19-07-2023
CS4240	Deep Learning	5,0	9,5	19-04-2023
CS4295	Release Engineering for Machine Learning Applications	5,0	9,0	30-06-2023
CS4345	Seminar Formal Methods for Learned Systems	5,0	9,0	20-04-2023
CS4365	Applied Image Processing	5,0	9,5	12-11-2023
CS4375	Artificial Intelligence Techniques	5,0	9,0	08-11-2023
CS4400	Deep Reinforcement Learning	5,0	9,5	19-04-2023
IN4089	Data Visualisation	5,0	7,5	31-01-2023
IN4302TU	Building Serious Games	5,0	8,0	13-02-2023
IN4325	Information Retrieval	5,0	8,5	15-04-2024
RO47001	Robot Dynamics and Control	5,0	8,0	10-11-2022
RO47002	Machine Learning for Robotics	5,0	9,0	24-01-2024
RO47005	Planning and Decision Making	5,0	8,5	01-02-2024
TPM301B	Spoken English for Academic Purposes – Intermediate	2,0	V	25-01-2024
WI4771TU	Object Oriented Scientific Programming with C++	3,0	8,0	04-02-2024

## LIST OF MARKS

Student ID no. : **5694663**

Name : **Pengzhi Yang**

Date of birth : **22 August 1998**

Education and Student Affairs  
Study Programme Administration



Delft, 30 May 2024

Marks are given in a scale of 1 to 10.  
Marks 6 to 9 correspond roughly to classification E to A in the international rankingsystem.  
Marks 1 to 5 are insufficient.  
V = sufficient and VR = exemption.

ECTS = European Credit Transfer System. 1 EC = 28 hours work load. 1 Academic year = 60 EC.