

Afstudeerrichting Informatica 2025-2026

JAAR 1

Naam vak	uSiscode	Naam docent(en)	Akkoord Examencommissie
Calculus 1	4031CALC1	Dr. R.S. Hazra Prof. dr. E. Verbitsky	SV, 19/9/2025
Foundations of Computer Science	4031FDCX6	Dr. T. Kappe; Dr. F. Bariatti	SV, 19/9/2025
Fundamentals of Digital Systems Design	4031FSDSX	Dr. T.P. Stefanov	SV, 19/9/2025
Linear Algebra	4031LACS1	Dr. O. Lukina; Dr. E. Studnia	SV, 19/9/2025
Orientatie Informatica	4031ORINX	Prof.dr.ir. J.M.W. Visser	SV, 19/9/2025
Studying and Presenting	4031STPEC	Dr. A.N. van der Meulen	SV, 19/9/2025
Programmeermethoden	4031PRGX6	Dr. J.K. Vis	SV, 19/9/2025
Algoritmiek	4031ALGX6	Dr. R. van Vliet	SV, 19/9/2025
Automaten	4031AUTOM	Dr.M. van den Bergh	SV, 19/9/2025
Calculus 2	4031CLC2X	Dr. R.S. Hazra Prof. dr. E. Verbitskiy	SV, 19/9/2025
Databases	4031DABX6	Prof. dr. A. Plaat; Dr. F. Bariatti	SV, 19/9/2025
Logic 1	4031LOGX1	Dr. H. Basold;	SV, 19/9/2025
Programmeertechnieken	4031PRGRT	Dr. J.K. Vis	SV, 19/9/2025
Probability Theory for Computer Scientists	4031PTCX3	Dr. S. Salehkaleybar	SV, 19/9/2025

JAAR 2

Naam vak	uSiscode	Docent	Akkoord Examencommissie
Computerarchitectuur	4032CMAX6	Dr. K.F.D. Rietveld	SV, 19/9/2025
Concepts of Programming Languages	4032CPL3X	Dr. K. Kalavainen	SV, 19/9/2025
Datastructuren	4032DATSX	Dr.M. van den Bergh	SV, 19/9/2025
Formele talen en Berekenbaarheid	4032FTBER	Dr. R. van Vliet	SV, 19/9/2025
Statistics for Computer Scientists	4032STCSX	Dr. M. van Leeuwen:	SV, 19/9/2025
Artificial Intelligence	4032ARTIX	Dr. M. Preuss	SV, 19/9/2025
Complexiteit	4032COPL3X	Dr. M. van den Bergh	SV, 19/9/2025
Logic 2	4032LOGX2	Dr. H. Basold	SV, 19/9/2025
Machine Learning	4032MACLN	Dr. M. Baratchi, Athanasiadis, C.	SV, 19/9/2025
Operating Systems and Networks	4032OSNWX	Dr. Q. Chen	SV, 19/9/2025
Research Methods in Computer Science	4032RMCS3	Dr. M. van den Bergh; Dr. K. Kalavainen	SV, 19/9/2025
Security	4032SECU6	Dr. E. Makri, dr. F. Bariatti	SV, 19/9/2025

JAAR 3

Naam vak	uSiscode	Docent	Akkoord Examencommissie
Compiler Construction	4032CMPCS	Prof.dr. R.V. van Nieuwpoort	SV, 19/9/2025
Computer Graphics	4032CCGR6	Dr. M.S.K. Lew	SV, 19/9/2025
Human Computer Interaction and Information Visualization	4032HCIIV	Prof.dr.ir. F.J. Verbeek	SV, 19/9/2025
Introduction to Video Game Making	4032IVGM6	M. Muller-Brockhausen	SV, 19/9/2025
Natural Computing	4032NACO6	Dr. A. Kononova D.L. Vermetten	SV, 19/9/2025
Natural Language Processing	4032NLP6X	Dr. G. Wijnholds; dr. M. van der Meer	SV, 19/9/2025
Multiprocessor Programming	4032MLPRX	Dr. B. van Werkhoven	SV, 19/9/2025
Computer Vision	4032COVIX	Dr. H. Doughty	SV, 19/9/2025
Generative AI	4032GENAI	Dr. R. Saunders	SV, 19/9/2025

Mathematical Structures in Computer Science	4032MATSC	Dr. H. Basold; Dr. R.S. Hazra, prof. Dr. E. Verbitsky, Dr. H. Wang	SV, 19/9/2025
Applied Data and Explainable AI	4032ADSEA	Dr. N. van Stein	SV, 19/9/2025
Neural Computing	4032NECOX	Dr. E. Raponi	SV, 19/9/2025
Capture the Flag: Cybersecurity in Practice	4032CFCIP	Dr. E. Makri	SV, 19/9/2025
Vorbereiding Programmeerwedstrijden	4032VPRW2	Dr. R.v. Vliet	SV, 19/9/2025
Software Engineering	4032SFTE6	Dr.A.W. Laarman; Dr. E. Hu	SV, 19/9/2025
Bachelor Thesis Project	4032BDI15	Dr. A van der Meulen, Dr. E. van Nieuwenburg	SV, 19/9/2025
Introduction to Reinforcement learning	4032IRLRX	Dr. T.M. Moerland	SV, 19/9/2025
AI and Ethics	4032AIETX	Prof. dr. B. Haring	SV, 19/9/2025
Program Correctness	4032PRGCX	Dr. A.W. Laarman; dr. J. Martens	SV, 19/9/2025
Artificial Intelligence & Robotics Challenge	4032AIROB	Dr.ir. D.J. Broekens; dr. T.M. Moerland	SV, 19/9/2025
Requirements Engineering	4032RQENX	P. van Leeuwen	SV, 19/9/2025
Machine Learning	4032MACLN	dr. M. Baratchi	SV, 19/9/2025

Suzan Verberne
Examencommissie

