VU VRIJE UNIVERSITEIT AMSTERDAM — Faculteit der Bètawetenschappen

Compulsory Course | Elective | Examination week*
Constrained Choice | Project | Education free**

Last modified: 5-9-2023

Year Schedule M Computer Security 2023-2024

YEAR 1

WEEK 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 33

period 1 | period 2 | period 3 | period 4 | period 5 | period 6

- Software Security (6 ec) X_400127
- Programming Large-scale Parallel Systems (6 ec) XM_40017
- Network Security (6 ec) XM_0100
- **Software Containerization** (6 ec) XM_0091
- **Security and Machine Lear..** (6 ec) XM_0135
- **High Performance Computin...** (6 ec) XMU_40013
- **Parallel Programming Practical** (6 ec) X_400162
- Systems Seminar (6 ec) XM_0122
- **Advanced Logic** (6 ec) X_405048
- **Coding and Cryptography** (6 ec) X_405041
- **Experimental Design and Data Analysis** (6 ec) X_405078
- **Security Experiments and Measurements** (6 ec) XM_0098
- **Cryptographic Engineering** (6 ec) XMU_0047
- **Web Services and Cloud-Based Systems** (6 ec) XMU_418110
- **Binary and Malware Analysis** (6 ec) X_405100
- **Distributed Algorithms** (6 ec) X_400211
- **Data Mining Techniques** (6 ec) X_400108
- **Software Testing** (6 ec) X_400439
- **Software Threat Analysis** (6 ec) XM_0124
- X_405100 (continued)
- X_400211 (continued)
- X_400108 (continued)
- X_400439 (continued)
- XM_0124 (continued)
- **Project System Testing** (6 ec) X_405124
- **Machine Learning for the Qu...** (6 ec) XM_40012
- **ICT4D in the Field** (6 ec) XM_0008
- Resits
- Resits

YEAR 2

WEEK 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 33

period 1 | period 2 | period 3 | period 4 | period 5 | period 6

- **Storage Systems (6 ec) XM_0092**
- **Verification for Security** (6 ec) XM_0099
- **Advanced Operating Systems** (6 ec) XM_40014
- **Green Lab** (6 ec) X_418158
- **Large Scale Data Engineering** (6 ec) X_405116
- **Evolutionary Computing** (6 ec) X_400111
- **Service Oriented Design** (6 ec) X_405061
- **Introduction to Computational Science** (6 ec) XMU_418111
- **Research Proposal Writing (6 ec) X_405023**
- **Hardware Security (6 ec) X_40019**
- **Advanced Algorithms** (6 ec) XMU_0060
- **Digital Architecture** (6 ec) XM_0127
- **Dynamic Programming and Reinforcement...** (6 ec) XM_0093
- **Distributed Systems** (6 ec) X_400130
- **Web Data Processing Systems** (6 ec) XM_40020
- **The Social Web** (6 ec) X_405086
- **Performance of Networked Systems** (6 ec) X_405105
- **Software Containerization** (6 ec) XM_0091
- **Security and Machine Lear..** (6 ec) XM_0135
- **High Performance Computin...** (6 ec) XMU_40013
- **Parallel Programming Practical** (6 ec) X_400162
- **Master Project Computer Security** (30 ec) XM_0123
- Resits
- Resits

Research Project in Computer Security (6 ec) XM_0125 or
Industrial Internship (6 ec) XM_405080 or
Large Research Project in Computer Security (12 ec) XM_0126

* The examination weeks may differ.
For more information about the annual format, click here
For the current timetable information go to rooster.vu.nl
** Education free means that no scheduled teaching or examinations take place on the VU campus. Exceptions may include: fieldwork, internship and research courses

Resits	P1	P2	P3	P4	P5	P6
Information Sciences	wk 2	wk 7/8/9	wk 14	wk 23	wk 27	wk 29/33
Natural Sciences and Mathematics	wk 2	wk 7/8/9	wk 14	wk 23	wk 27	wk 29/33
Health and Life Sciences	wk 2	wk 7/8/9	wk 14	wk 23	wk 27	wk 29/33
Earth, Ecological and Environmental Sciences	wk 2	wk 7/8/9	wk 14	wk 23	wk 27	wk 29/33