Year Schedule Bachelor Computer Science 2018 - 2019

Week 36:
- Period 1: Computational thinking (6 ec) X_400679
  - Introduction Computer Science (3 ec) X_401087
- Period 2: Physical Computing (6 ec) X_400008
  - Systems Architecture (6 ec) X_40009
- Period 3: Web Technology (6 ec) X_400488
  - Computer Networks (6 ec) X_400483
- Period 4: History of Science (3 ec) X_400318
  - Networks and Graphs (6 ec) X_401010
- Period 5: Project Application Development (6 ec) X_400556
  - Academic Writing (FEW) (3 ec) L_ETBAALG006
- Period 6: 

Week 37:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 38:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 39:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 40:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 41:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 42:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 43:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 44:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 45:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 46:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 47:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 48:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 49:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 50:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 51:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Week 52:
- Period 1: 
- Period 2: 
- Period 3: 
- Period 4: 
- Period 5: 
- Period 6: 

Free choice: you can choose a minor. More information on VUnet: Services > Degree programme > Optional courses / free-choice component

Bachelor Project Computer Science (15 ec) X_400501

Machine Learning (6 ec) X_400154

Automata and Complexity (6 ec) X_401045

Philosophy (3 ec) X_400433

Logic and Sets (6 ec) X_401090

Advanced Programming (6 ec) X_400561

Statistics Methods (6 ec) X_401020

Intelligent Systems (6 ec) X_40086

Linear Algebra (6 ec) X_400649

Databases (6 ec) X_401008

Logic and modelling (6 ec) X_401013

Human-Computer Interaction (6 ec) X_400432

Study and career (6 ec) X_400631

Data Structures and Algorithms (6 ec) X_400614

Operating Systems (6 ec) X_400657

Free choice (cont.)