

Engineering Cryptographic Software

General information about this course

Radboud University, Nijmegen, The Netherlands



Winter 2025/26

Some basic information

- ▶ Lecturer: **Peter Schwabe**
Office: Mercator I, 3.10 (but most of the time at MPI-SP)
peter@cryptojedi.org
- ▶ Tutorials:
 - ▶ **Ronny Wichers-Schreur** <ronny@cs.ru.nl>
- ▶ Lectures from Nov. 4 until Dec. 16
- ▶ Deadline for assignment: Friday, January 16, 2026
- ▶ Resit deadline for assignment: Friday, March 27, 2025

More information about the course

- ▶ Course code NWI-IMC064
- ▶ Lectures: Tuesday, 8:30–10:15 in EOS N 01.350
- ▶ Lab sessions: Thursday 13:30–15:15 in HG00.086
- ▶ No exam
- ▶ 3 EC points
- ▶ Material (slides etc.) online on Brightspace
- ▶ Recommended prerequisite knowledge:
 - ▶ C programming
 - ▶ Course on cryptology

Assignment

- ▶ Programming assignment on embedded CPU
- ▶ Work in groups of 2
- ▶ Assignment grade = course grade
- ▶ More details later...

Course schedule

Date	Lecture/Lab sessions	Assignment
Nov 4	Lecture	Start SW Assignment
Nov 6	Lab session	
Nov 11	Lecture	
Nov 13	Lab session	
Nov 18	Lecture	
Nov 20	Lab session	
Nov 25	Lecture (in Zoom)	
Nov 27	Lab session	
Dec 2	Lecture	
Dec 4	Lab session	
Dec 9	Lecture (by Ronny)	
Dec 11	Lab session	
Dec 16	Lecture	
Dec 18	Lab session	
Jan 16		Deadline SW Assignment
Mar 27		Resit Deadline SW Assignment