

| Year | | | | | | |
|------|-------------|-------------|------|-----------------------------------|--------------------------------------|---|
| Week | Start | End | Week | Period 1 (2h) | Period 2 (2h) | Period 3 (2h) |
| 8 | 19 Feb 2024 | 23 Feb 2024 | 1 | | | Introduction / History |
| 9 | 26 Feb 2024 | 1 Mar 2024 | 2 | Fundamentals (Trans, Perf, Power) | Fundamentals (Fab) | Performance (Benchmark, Performance) |
| 10 | 4 Mar 2024 | 8 Mar 2024 | 3 | | | Performance (Performance (end)) |
| 11 | 11 Mar 2024 | 15 Mar 2024 | 4 | Labo BEM | Labo BEM | ISA (Instr Classes, RISC vs CISC, RISCv ISA) |
| 12 | 18 Mar 2024 | 22 Mar 2024 | 5 | | | ISA (Instr, Operands, Memory, Const) |
| 13 | 25 Mar 2024 | 29 Mar 2024 | 6 | Labo ISA 1 | Labo ISA 1 | ISA (Logical, Mul, Div, Branch, Array) |
| 14 | 1 Apr 2024 | 5 Apr 2024 | | | Easter holidays | |
| 15 | 8 Apr 2024 | 12 Apr 2024 | 7 | | | ISA (Function, Stack, Pseudo instr.) |
| 16 | 15 Apr 2024 | 19 Apr 2024 | 8 | Labo ISA 2 | Labo ISA 2 | ISA (Machine Language, Disassembly), ARC (A vs uA, Models) |
| 17 | 22 Apr 2024 | 26 Apr 2024 | 9 | | | ARC (Stack Model, Data Arc), SCR |
| 18 | 29 Apr 2024 | 3 May 2024 | 10 | Labo SCR | Labo SCR | LABO ISA 3 |
| 19 | 6 May 2024 | 10 May 2024 | 11 | | | Project HEIRV32 |
| 20 | 13 May 2024 | 17 May 2024 | 11 | Project HEIRV32 | Project HEIRV32 | Project HEIRV32 |
| 21 | 20 May 2024 | 24 May 2024 | 12 | | | Project HEIRV32 |
| 22 | 27 May 2024 | 31 May 2024 | 13 | Project HEIRV32 | Project HEIRV32 | Project HEIRV32 |
| 23 | 3 Jun 2024 | 7 Jun 2024 | 14 | | | Exam |
| 24 | 10 Jun 2024 | 14 Jun 2024 | 15 | Project HEIRV32 | Project Presentation | Project HEIRV32 |
| 25 | 17 Jun 2024 | 21 Jun 2024 | | | Preparation of semester examinations | |
| 26 | 24 Jun 2024 | 28 Jun 2024 | | | Semester examinations 1st week | |
| 27 | 1 Jul 2024 | 5 Jul 2024 | | | Semester examinations 2nd week | |