Year			Week	Period 1 (2h)	Period 2 (2h)	Period 3 (2h)
Week	Start	End				
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	Exam
23	3 Jun 2024	7 Jun 2024	14			Project HEIRV32
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	