

Year			ISC2		
Week	Start	End	Week	Period 1 (2h)	Period 2 (2h)
8	16 Feb 2026	20 Feb 2026	1	Introduction / History	Fundamentals (Trans, Perf, Power)
9	23 Feb 2026	27 Feb 2026	2	Fundamentals (Fab)	Performance (Benchmark, Performance)
10	2 Mar 2026	6 Mar 2026	3	Performance (Mini-Lab DBG) Performance (end))	ISA (Instr Classes, RISC vs CISC, RISCv ISA)
11	9 Mar 2026	13 Mar 2026	4	Labo BEM	Labo BEM
12	16 Mar 2026	20 Mar 2026	5	ISA (Instr, Operands, Memory, Const)	ISA (Logical, Mul, Div)
13	23 Mar 2026	27 Mar 2026	6	ISA (Branch, Array) & Labo ISA 1	Labo ISA 1
14	30 Mar 2026	3 Apr 2026	7	ISA (Function, Stack)	Labo ISA 2
15	6 Apr 2026	10 Apr 2026	Easter holidays		
16	13 Apr 2026	17 Apr 2026	8	ARC (A vs uA, Models, Stack Model, Data Arc)	Labo ISA 3
17	20 Apr 2026	24 Apr 2026	9	SCR	Labo ISA 4
18	27 Apr 2026	1 May 2026	10	Labo SCR	Labo SCR
19	4 May 2026	8 May 2026	11	Project HEIRV32	Project HEIRV32
20	11 May 2026	15 May 2026	No course (Thursday course)		
21	18 May 2026	22 May 2026	12	Project HEIRV32	Project HEIRV32
22	25 May 2026	29 May 2026	13	Project HEIRV32	Project HEIRV32
23	1 Jun 2026	5 Jun 2026	14	Exam	Project HEIRV32
24	8 Jun 2026	12 Jun 2026	15	Presentation HEIRV32	Presentation HEIRV32
25	15 Jun 2026	19 Jun 2026	Prep Semester Exam		
26	22 Jun 2026	26 Jun 2026	Semester examinations 1st week		
27	29 Jun 2026	3 Jul 2026	Semester examinations 2nd week		