	ID	Name	End
	Start	Teaching starts	21.08.2023
August	Intro	Course introduction	24.08.2023
	P1	Introductory lab lecture & Chisel lecture	31.08.2023
	T1	Trends and performance	01.09.2023
	T2	Instruction sets	07.09.2023
	E1	Trends and performance exercise	07.09.2023
	P2	RISC-V CPU project introduction	14.09.2023
	T3	Single-cycle datapath and pipelining	15.09.2023
September	E2	Instruction set exercise	15.09.2023
	V1	E1 evaluation	15.09.2023
	D1	Chisel warm-up delivery	20.09.2023
	E3	Single-cycle datapath and pipelining exercise	21.09.2023
	V2	E2 evaluation	22.09.2023
	T4	Out-of-order execution	28.09.2023
	V3	E3 evaluation	29.09.2023
	E4	Out-of-order execution exercise	05.10.2023
	D2	CPU functionality milestone 1	11.10.2023
	T5 V4	Branch prediction E4 evaluation	12.10.2023 13.10.2023
	D3	CPU functionality milestone 2	18.10.2023
October	T6	The memory system	19.10.2023
	E5	Branch prediction exercise	19.10.2023
	T7	Bringing it all together the interval model	26.10.2023
	E6	Memory system exercise	26.10.2023
	V5	E5 evaluation	27.10.2023
	D4	CPU functionality milestone 3	01.11.2023
	T8	Microarchitectural design options	02.11.2023
	E7	Interval model exercise	02.11.2023
	V6	E6 evaluation	03.11.2023
	E8	Microarchitectural design options exercise	09.11.2023
November	M1	Research presentation	09.11.2023
	V7	E7 evaluation	10.11.2023
	D5	CPU project final delivery	15.11.2023
	V8	E8 evaluation	17.11.2023
	End	Teaching ends	24.11.2023
December	QA	Q/A session on selected topics	07.12.2023
December	Exam	Final exam	14.12.2023

Internation Course Introduction Course	ID	Name	End	Weekday	Max points	Description	Type	Responsible
1	Intro	Course introduction	24.08.2023	Thu	0		Lecture	Joseph
1	T1	Trends and performance	01.09.2023	Fri	10	Chapter 1	Lecture	Joseph
To Cut-fo-forder execution 28,09,2023 Thu 10 Appendix Can Chapter 3 Lecture Joseph To Bringing t all together - the interval model 13,10,2023 Thu 10 Appendix B, Chapter 2 and Chapter 3 Lecture Joseph To Bringing t all together - the interval model 26,10,2023 Thu 10 Appendix B, Chapter 2 and Chapter 3 Lecture Joseph To Bringing t all together - the interval model 26,10,2023 Thu 10 Appendix C, Chapter 3 and Eyerman et al. TECS 90 Lecture Joseph Chapter 9 and Eyerman et al. TECS 90 Lecture Joseph Chapter 9 and Eyerman et al. TECS 90 Lecture Joseph Chapter 9 and Eyerman et al. TECS 90 Lecture Joseph Chapter 9 and Eyerman et al. TECS 9 and Eye	T2	Instruction sets	07.09.2023	Thu	10	Appendix A	Lecture	Joseph
T5 Branch prediction 11,10,2023 Thu 10 Chapter 3 Lecture Joseph T6 The memory system 19,10,2023 Thu 10 Appendix B, Chapter 3 and Eyerman et al. TECS'09 Lecture Joseph T8 Microarchitectural design options 02,11,2023 Thu 10 Appendix C,7 Chapter 3, and Carison et al. ISCA'15 Lecture Joseph 18 Microarchitectural design options 02,11,2023 Thu 0 Appendix C,7 Chapter 3, and Carison et al. ISCA'15 Lecture Joseph E1 Trends and performance exercise 07,92,023 Thu 10 Theory exercise Joseph E3 Single-cycle datapath and pipelining exercise 15,09,2023 Thu 10 Theory exercise Joseph E4 Out-of-order execution exercise 19,10,2023 Thu 10 Theory exercise Joseph E5 Branch prediction exercise 19,10,2023 Thu 10 Theory exercise Joseph E6 Microarchitectural design options exercise 20,11,2023 Thu 1	T3	Single-cycle datapath and pipelining	15.09.2023	Fri	10	Appendix C	Lecture	Joseph
T6 The memory system 19.10.2023 Thu 10 Appendix S, Chapter 3 and Chapter 3 Lecture Joseph T8 Bringing t all together — the interval model 26.10.2023 Thu 10 Appendix C, Chapter 3 and Eyerman et al. TECS'09 Lecture Joseph OA Q/A session on selected topics 07.12.2023 Thu 0 Appendix C, Chapter 3, and Carlson et al., ISCA'15 Lecture Joseph E2 Instruction set exercise 07.09.2023 Thu 10 Theory sexercise Joseph E3 Single-cycle datapath and pipelining exercise 21.09.2023 Thu 10 Theory sexercise Joseph E4 Out-of-order execution exercise 05.10.2023 Thu 10 Theory sexercise Joseph E5 Branch prediction exercise 19.10.2023 Thu 10 Theory sexercise Joseph E6 Memory system exercise 25.10.2023 Thu 10 Theory sexercise Joseph E7 Interval model exercise 02.11.2023 Thu 10 Theory sexercise	T4	Out-of-order execution	28.09.2023	Thu	10	Appendix C and Chapter 3	Lecture	Joseph
The Ringing Ital lagether - the interval model	T5	Branch prediction	12.10.2023	Thu	10	Chapter 3	Lecture	Joseph
Netroarchitectural design options	T6	The memory system	19.10.2023	Thu	10	Appendix B, Chapter 2 and Chapter 3	Lecture	Joseph
QA QA/S assistion on selected topics 07.12.2023 Thu 0 Incident of the programment of the progra	T7	Bringing it all together the interval model	26.10.2023	Thu	10	Chapter 3 and Eyerman et al. TECS'09	Lecture	Joseph
E1	T8	Microarchitectural design options	02.11.2023	Thu	10	Appendix C.7, Chapter 3, and Carlson et al., ISCA'15	Lecture	Joseph
E2 Instruction set exercise 15.09,2023 Fri 10 10 11 10 10 11 10 10 11 10	QA	Q/A session on selected topics	07.12.2023	Thu	0		Lecture	Joseph
E3 Single-cycle datapath and pipelining exercise 21.09.2023 Thu 10 Ut-of-order execution exercise 05.10.2023 Thu 10 Theory exercise 19.0.2023 Thu 10 Theory exercise	E1	Trends and performance exercise	07.09.2023	Thu	10		Theory exercise	Joseph
E4 OUt-of-order execution exercise	E2	Instruction set exercise	15.09.2023	Fri	10		Theory exercise	Joseph
E5 Branch prediction exercise 19.10.2023 Thu 10 Theory exercise Joseph E6 Memory system exercise 26.10.2023 Thu 10 Theory exercise Joseph E7 Interval model exercise 0.211.2023 Thu 10 Theory exercise Joseph E8 Microarchitectural design options exercise 09.11.2023 Thu 10 Theory exercise Joseph E8 Microarchitectural design options exercise 09.11.2023 Thu 10 Theory exercise Joseph V1 E1 evaluation 15.09.2023 Fri 5 Peer evaluation Joseph Peer evaluation Peer evaluation Joseph Peer evaluation Joseph Peer evaluation Peer evaluation Peer evaluation Joseph Peer evaluation Peer evalu	E3	Single-cycle datapath and pipelining exercise	21.09.2023	Thu	10		Theory exercise	Joseph
E6 Memory system exercise 26.10.2023 Thu 10 E7 Interval model exercise 02.11.2023 Thu 10 E8 Microarchitectural design options exercise 09.11.2023 Thu 10 V1 E1 evaluation 15.09.2023 Fri 5 Peer evaluation Joseph V2 E2 evaluation 22.09.2023 Fri 5 Peer evaluation Joseph V3 E3 evaluation 29.09.2023 Fri 5 Peer evaluation Joseph V4 E4 evaluation 13.10.2023 Fri 5 Peer evaluation Joseph V5 E5 evaluation 27.10.2023 Fri 5 Peer evaluation Joseph V6 E6 evaluation 03.11.2023 Fri 5 Peer evaluation Joseph V8 E8 evaluation 10.11.2023 Fri 5 Peer evaluation Joseph V8 E8 evaluation 17.11.2023 Fri 5 Peer evaluation Joseph V8 E8 evaluation 17.11.2023 Fri 5 Peer evaluation Joseph V8 E8 evaluation 17.11.2023 Fri 5 Peer evaluation Joseph V9 <td>E4</td> <td>Out-of-order execution exercise</td> <td>05.10.2023</td> <td>Thu</td> <td>10</td> <td></td> <td>Theory exercise</td> <td>Joseph</td>	E4	Out-of-order execution exercise	05.10.2023	Thu	10		Theory exercise	Joseph
E7	E5	Branch prediction exercise	19.10.2023	Thu	10		Theory exercise	Joseph
E8 Microarchitectural design options exercise 09.11.2023 Thu 10 Theory exercise Joseph V1 E1 evaluation 15.09.2023 Fri 5 Peer evaluation Joseph V2 E2 evaluation 22.09.2023 Fri 5 Peer evaluation Joseph V3 E3 evaluation 29.09.2023 Fri 5 Peer evaluation Joseph V4 E4 evaluation 27.10.2023 Fri 5 Peer evaluation Joseph V5 E5 evaluation 27.10.2023 Fri 5 Peer evaluation Joseph V6 E6 evaluation 03.11.2023 Fri 5 Peer evaluation Joseph V7 E7 evaluation 10.11.2023 Fri 5 Peer evaluation Joseph V8 E8 evaluation 17.11.2023 Fri 5 Peer evaluation Joseph V8 E8 evaluation 17.11.2023 Fri 5 Peer evaluation Joseph V8 E8 evaluation 17.11.2023 Fri 5 Peer evaluation Joseph V8 E8 evaluation 17.11.2023 Fri 5 Peer evaluation Joseph V8 E8 evaluation	E6	Memory system exercise	26.10.2023	Thu	10		Theory exercise	Joseph
V1 E1 evaluation 15.09.2023 Fri 5 Peer evaluation Joseph V2 E2 evaluation 22.09.2023 Fri 5 Peer evaluation Joseph V3 E3 evaluation 29.09.2023 Fri 5 Peer evaluation Joseph V4 E4 evaluation 13.10.2023 Fri 5 Peer evaluation Joseph V5 E5 evaluation 27.10.2023 Fri 5 Peer evaluation Joseph V6 E6 evaluation 03.11.2023 Fri 5 Peer evaluation Joseph V7 E7 evaluation 10.11.2023 Fri 5 Peer evaluation Joseph V8 E8 evaluation 17.11.2023 Fri 5 Peer evaluation Joseph V8 E8 evaluation 17.11.2023 Fri 5 Peer evaluation Joseph V8 E8 evaluation 17.11.2023 Fri 5 Peer evaluation Joseph V8 E8 evaluation 17.11.2023 Fri 5 Peer evaluation Joseph P1 Introductory lab lecture & Chisel lecture 31.08.2023 Thu 20 Demonstrate functionality to the TA Practical deliverable David/Babis	E7	Interval model exercise	02.11.2023	Thu	10		Theory exercise	Joseph
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V3E3 evaluation29.09.2023Fri5Peer evaluationJosephV4E4 evaluation13.10.2023Fri5Peer evaluationJosephV5E5 evaluation27.10.2023Fri5Peer evaluationJosephV6E6 evaluation03.11.2023Fri5Peer evaluationJosephV7E7 evaluation10.11.2023Fri5Peer evaluationJosephV8E8 evaluation17.11.2023Fri5Peer evaluationJosephV8E8 evaluation17.11.2023Fri5Peer evaluationJosephP1Introductory lab lecture & Chisel lecture31.08.2023Thu20LectureDavid/BabisD1Chisel warm-up delivery20.09.2023Wed20Demonstrate functionality to the TAPractical deliverableDavid/BabisD2CPU functionality milestone 111.10.2023Wed30Demonstrate functionality to the TAPractical deliverableDavid/BabisD3CPU functionality milestone 218.10.2023Wed30Demonstrate functionality to the TAPractical deliverableDavid/BabisD4CPU functionality milestone 301.11.2023Wed30Demonstrate functionality to the TAPractical deliverableDavid/BabisD5CPU project final delivery15.11.2023Wed30Demonstrate functionality to the TAPractical deliverableDavid/BabisD5CPU project final delivery15.11.2023We	V1	E1 evaluation	15.09.2023	Fri	5		Peer evaluation	Joseph
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D5 CPU project final delivery 15.11.2023 Wed 100 Implementation will be checked for correctness Practical deliverable David/Babis Exam Final exam 14.12.2023 Thu External Joseph Start Teaching starts 21.08.2023 Mon External End Teaching ends 24.11.2023 Fri External	D3	CPU functionality milestone 2	18.10.2023	Wed	30	Demonstrate functionality to the TA	Practical deliverable	David/Babis
ExamFinal exam14.12.2023ThuExternalJosephStartTeaching starts21.08.2023MonExternalEndTeaching ends24.11.2023FriExternal	D4	CPU functionality milestone 3	01.11.2023	Wed	30	Demonstrate functionality to the TA	Practical deliverable	David/Babis
Start Teaching starts 21.08.2023 Mon External End Teaching ends 24.11.2023 Fri External	D5	CPU project final delivery	15.11.2023	Wed	100	Implementation will be checked for correctness	Practical deliverable	David/Babis
End Teaching ends 24.11.2023 Fri External	Exam	Final exam	14.12.2023	Thu			External	Joseph
	Start	Teaching starts	21.08.2023	Mon			External	
M1 Research presentation 09.11.2023 Thu Contemporary Problems in Computer Architecture Lecture Joseph	End	Teaching ends	24.11.2023	Fri			External	
	M1	Research presentation	09.11.2023	Thu		Contemporary Problems in Computer Architecture	Lecture	Joseph