1st and 3rd Semester (Fall Term)

JANUARY 2023

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
16	**17**	**18**	**19**	**20**	**21**	**22**
Verification and Validation 15:00	Software Metrics 15:00	E-Health: Promoting Active and Healthy Aging 12:00 Challenges for Accessible Computing for People with Functional Diversity 15:00	Software Project Management 15:00	Agile Software Development: Agile Practices and Agile Usability 15:00		
Adaptive Systems 18:00		Computer Security 18:00	Critical Software 18:00			
23	**24**	**25**	**26**	**27**	**28**	**29**
Models and Methods for Process Improvement and Assessment 15:00	Deep Learning and Software Engineering 15:00	Requirements Engineering 15:00	Master Thesis 10:00			
Data Mining 18:00		Management, Relationships and Communication in Working Groups 18:00				

2nd Semester (Spring Term)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
29	**30**	**31**	**1**	**2**	**3**	**4**
	Software Architecture 15:00	Software Quality Management 15:00	Fundamentals of Business Administration 15:00	Software Design 15:00		
5	**6**	**7**	**8**	**9**	**10**	**11**
Agent-based Software Engineering 15:00	Experimental Software Engineering 15:00	Correctness by Construction 15:00	Strategic Management and Entrepreneurship 15:00			
12	**13**	**14**	**15**	**16**	**17**	**18**
		Master Thesis 10:00				

MAY-JUNE 2023

Extraordinary period (JUL)

JUNE-JULY 2023						
MONDAY	**TUESDAY**	**WEDNESDAY**	**THURSDAY**	**FRIDAY**	**SATURDAY**	**SUNDAY**
19	20	21	22 Software Design 15:00 Data MIning 18:00	23 Models and Methods for Process Improvement and Assessment 15:00	24	25
26 Verification and Validation 15:00 Adaptive Systems 18:00	27 Agile Software Development: Agile Practices and Agile Usability 15:00 Challenges for Accessible Computing for People with Functional Diversity 18:00	28 Software Metrics 15:00 Critical Software 18:00	29 Software Architecture 15:00 Management, Relationships and Communication in Working Groups 18:00	30 E-Health: Promoting Active and Healthy Aging 12:00 Requirements Engineering 15:00	1	2
3 Software Quality Management 15:00 Computer Security 18:00	4 Software Project Management 15:00 Agent-based Software Engineering 18:00	5 Fundamentals of Business Administration 15:00 Correctness by Construction 18:00	6 Experimental Software Engineering 15:00	7	8	9
10 Deep Learning and Software Engineering 15:00	11 Strategic Management and Entrepreneurship 15:00	12 Master Thesis 10:00	13	14	15	16