

# 2024 November

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
28	29	30 <b><u>BLOCK 1: Software In Context</u></b> UNIT 1: Software in the Information Society, UNIT 2: The organisational and business context UNIT 3: Organisational context, codes and standards, UNIT 4: Ethics and values in software engineering	31	01	02	03
04	05	06	07	08	09	10
11	12	13 <b><u>BLOCK 1: Software In Context</u></b> <i>(continued)</i> UNIT 5: Software and the law	14	15	16	17
18	19	20 <b><u>BLOCK 2: Software Engineering Processes</u></b> UNIT 6: Software Activities, UNIT 7: Software Engineering Processes UNIT 8: Agile processes	21	22	23	24
25	26	27	28 TUTORIAL, 7pm	29	30	01
02	03	04				

# 2024 December

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
02	03	04 <u>BLOCK 2: Software Engineering Processes</u> (continued) UNIT 9: Managing resources UNIT 10: Managing uncertainty and risk			07	08
09	10	11	12  TMA 1, 12noon	13	14	15
16	17	18  <u>BLOCK 2: Software Engineering Processes</u> (continued) UNIT 11: Software Quality			21	22
23	24	25	26	27	28	29
30	31	01				

# 2025 January

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
30	31	01 <b>BLOCK 3: Software Evolution</b> UNIT 12: Software configuration management	02	03	04	05
06	07	08 <b>BLOCK 3: Software Evolution</b> <i>(continued)</i> UNIT 13: Software deployment UNIT 14: Software maintenance and evolution	09	10	11	12
13	14	15 <b>BLOCK 4: Requirements Engineering</b> UNIT 15: Scoping the business problem UNIT 16: Business use cases	16	17	18	19
20	21	22 <b>BLOCK 4: Requirements Engineering</b> <i>(continued)</i> UNIT 17: Investigating the work UNIT 18: Scenarios for requirements	23	24	25	26
27	28	29	30 TUTORIAL, 7pm	31 <b>BLOCK 4: Requirements Engineering</b> <i>(continued)</i> UNIT 19: Understanding the real problem UNIT 20: Starting the solution	01	02
03	04	05				

# 2025 February

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
03	04	05	06 Completed TMA 2 Collaborative Activity	07 BLOCK 4: Requirements Engineering (continued) UNIT 21: Functional and non-functional requirements	08	09
10	11	12	13 TMA 2, 12noon	14	15	16
17	18	19 BLOCK 4: Requirements Engineering (continued) UNIT 22: Communicating the requirements, UNIT 23: Fit criteria and rationale UNIT: 24: Ensuring quality of requirements	20	21	22	23
24	25	26	27 TUTORIAL, 7pm	28	01	02
03	04	05				

# 2025 March

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
03	04	05	06 Completed TMA 3 Collaborative Activity	07 BLOCK 4: Requirements Engineering <i>(continued)</i> UNIT 25: Reusing requirements UNIT:26: Current trends in software engineering	08	09
10	11	12	13 TMA 3, 12noon	14	15	16
17	18	19	20	21	22	23
		REVISION				
24	25	26	27	28	29	30
31	01	02				

# 2025 April

Monday      Tuesday      Wednesday      Thursday      Friday      Saturday      Sunday

31	01	02	03 TUTORIAL, 7pm	04	05	06
07	08	09	10	11	12	13
14	15	16	17	18	19	20
EXAM WEEK						
21	22	23	24	25	26	27
28	29	30	01	02	03	04
05	06	07				