

Y12 Course Calendar 2026-27

Week number	Week cycle	Week Beg	Cohort events	Course information		
				unit 1	unit 2	
1	1	31-Aug-26		INDUCTION WEEK		
2	2	07-Sep-26		Programming basics	Internal Hardware	
3	1	14-Sep-26		Programming concepts		
4	2	21-Sep-26	CA1	Basic operations, Subroutines & variables	External Hardware	
5	1	28-Sep-26		Structured programming (Pseudocode/Flowcharts)		
6	2	05-Oct-26	PR1 iss/Options DL	ASSESSMENT 1		
7	1	12-Oct-26		Structured programming (Pseudocode/Flowcharts)	Fundamentals of computer Systems	
8	2	19-Oct-26		Data Structures and Abstract Data Types, File handling		
		26-Oct-26				
9	1	02-Nov-26	Dept int.	Stacks and queues	Fundamentals of computer Systems	
10	2	09-Nov-26		Number systems, Data representation		Consequences of using computers
11	1	16-Nov-26				
12	2	23-Nov-26				
13	1	30-Nov-26			Networking	
14	2	07-Dec-26	CA2	ASSESSMENT 2		
15	1	14-Dec-26		Boolean Algebra	Networking	
		21-Dec-26				
		28-Dec-26				
16	2	04-Jan-27	PR2 issued	Encryption	Networking	
17	1	11-Jan-27	Past int.		Theory of Computation	Stored Program concep
18	2	18-Jan-27				
19	1	25-Jan-27				
20	2	01-Feb-27	Parents Eve			
21	1	08-Feb-27			Compression	
		15-Feb-27				
22	2	22-Feb-27	Mid-Year Exams (EL)	MIDTERMS		
23	1	01-Mar-27		Theory of Computation	Images	
24	2	08-Mar-27				
25	1	15-Mar-27		FSM	Sound	
26	2	22-Mar-27	FR issued			
		29-Mar-27				
		05-Apr-27				
27	1	12-Apr-27	Dept int.	Software development cycle	Fundamentals of The Internet	
28	2	19-Apr-27				
29	1	26-Apr-27	Finals Exams (EL)	FINAL ASSESSMENTS		
30	2	03-May-27		REVISION	Revision Techniques and Past Papers	
31	1	10-May-27				
32	2	17-May-27				
33	1	31-May-27	PR3 issued			
		24-May-27				
34	2	07-Jun-27	Past int.	NEA Work	Year 13 Topics and Summer Task Integration	
35	1	14-Jun-27				
36	2	21-Jun-27				
37	1	28-Jun-27				
38	2	05-Jul-27				
39	1	12-Jul-27				