

Year 12 Long Term Scheme of Learning 2026-2027

Subject: Cambridge National in Data Analytics

National curriculum or specification coverage

Students will learn some theory and practical skills and will apply this knowledge to an NEA in class. They also have a written examination in this subject.

Unit F200: Fundamentals of Data Analytics (Examined in June)

Unit F201: Big data and machine learning (Examined in Yr 13)

Unit F202: Spreadsheet data modelling (NEA entered in May)

Unit F204: Data and the Internet of Everything (NEA entered in Yr13)

Date	Exams/ Assessments	Learning Intentions	Core Task/Assessments
31/08/26		Course introduction, method of assessment, expectations, set up folders etc.	End of Unit Test on Topic area 1 - Understanding data (MDA)
07/09/26		Mr Griffin: Unit F200: Fundamentals of Data Analytics - Topic Area 1: Understanding data	
14/09/26			
21/09/26		Mr Davies: Unit F202: Spreadsheet data modelling – Topic 1 Area 1: Principles of spreadsheet modelling and Topic Area 2: Planning the design of a spreadsheet model	
28/09/26			
05/10/26			
12/10/26			
19/10/26			
26/10/26	HALF TERM		
02/11/26		Mr Griffin: Unit F200: Fundamentals of Data Analytics - Topic Area 2: Managing data	End of Unit Test on Topic area 2 - Managing data (MGR) PPE 1 on Unit F200 content
09/11/26		Mr Davies: Unit F202: Spreadsheet data modelling – Topic Area 3: Creating the spreadsheet model	
16/11/26	Y12		
23/11/26	Y12		
30/11/26			
07/12/26			
14/12/26			
21/12/26	CHRISTMAS HOLIDAY		

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28/12/26			
04/01/27		Mr Griffin: Unit F200: Fundamentals of Data Analytics - Topic Area 3: How data can be accessed and managed across platforms Mr Davies: Unit F202: Spreadsheet data modelling – Topic Area 4: Delivering the outcomes and Topic Area 5: Evaluation and then Preparation for the NEA	End of Unit Test on Topic area 3 - How data can be accessed and managed across platforms (MGR)
11/01/27			
18/01/27			
25/01/27			
01/02/27			
08/02/27			
15/02/27	HALF TERM		
22/02/27		Mr Griffin: Unit F200: Fundamentals of Data Analytics - Topic Area 4: Legal considerations and Topic Area 5: Job roles, skills and attributes in data analytics Mr Davies: Unit F202: Spreadsheet data modelling – NEA completion	End of Unit Test on Topic area 4 - Legal considerations (MGR) Unit F202: Spreadsheet data modelling Externally Moderated NEA (MDA)
01/03/27			
08/03/27			
15/03/27			
22/03/27			
29/03/27	SPRING BREAK		
05/04/27			
12/04/27	Y12	Mr Griffin: Unit F200: Fundamentals of Data Analytics - Topic Area 5: Job roles, skills and attributes in data analytics and preparation for the extremal Mr Davies: Unit F204: Data and the Internet of Everything – Topic Area 1: IoE ecosystem and Topic Area 2: Data collection, processing and storage methods and devices	End of Unit Test on Topic area 5 - Job roles, skills and attributes in data analytics (MGR) PPE on F200 Unit F202: Spreadsheet data modelling Externally Moderated NEA (MDA)
19/04/27			
26/04/27			
03/05/27			
10/05/27			
17/05/27			
24/05/27			
31/05/27	HALF TERM		
07/06/27		Mr Griffin: Unit F201: Big data and machine learning - Topic Area 1: The scope of managing big data Mr Davies: Unit F204: Data and the Internet of Everything – Topic area 3: Connectivity and data transmission and Topic Area 4 Human computer interfaces (HCIs)	End of Unit Test on Topic area 1 - The scope of managing big data (MGR) Unit F200: Fundamentals of Data Analytics External EXAM (MGR)
14/06/27			
21/06/27			
28/06/27			
05/07/27			
12/07/27			