



CDMP Study Plan



Week	Type	Chapter	Topic	% of exam	Milestones	Notes / Progress
Week 1	Self-study	Chapter 1	Data Management	2	Foundations of Data Management, data ethics and a comprehensive understanding of data governance	
	Self-study	Chapter 2	Data Handling Ethics	2		
	Self-study	Chapter 3	Data Governance	11		
	Weekly Focused Revision					
Week 2	Self-study	Chapter 4	Data Architecture	6	Understand data architecture and data modelling	
	Self-study	Chapter 5	Data Modelling and Design	11		
	Weekly Focused Revision					
Week 3	Self-study	Chapter 12	Metadata Management	11	Understand metadata and data storage operations	
	Self-study	Chapter 6	Data Storage and operations	6		
	Weekly Focused Revision					
Week 4	Self-study	Chapter 8	Data Integration and Interoperability	6	Understand integration and security principles	
	Self-study	Chapter 7	Data Security	6		
	Weekly Focused Revision					
Week 5	Self-study	Chapter 10	Master data management	10	Understand master data management	
	Weekly Focused Revision					
Week 6	Self-study	Chapter 13	Data quality management	11	Understand data quality management	
	Weekly Focused Revision					
Week 7	Self-study	Chapter 11	Data warehousing and Business Intelligence	10	Understand warehousing and BI, and examine trends of Big Data and Data Science	
	Self-study	Chapter 14	Big data and data science	2		
	Weekly Focused Revision					
Week 8	Self-study	Chapter 9	Document and Content Management	6	Understand document and content management + time for revision and mock exams	
	Exam Registration		Final check-in			
	Review		Comprehensive review			
	Tests		Mock exams			