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Data Warehouse Concepts, Design, and Data Integration

by University of Colorado System



Michael Mannino



Thanks for signing up for the Data Warehouse Concepts, Design, and Data Integration course. The course includes 5 modules with the first module providing course background and introductory material and the other 4 modules providing detailed Materials For each module, you will have video lectures, slides, optional readings, practice problems, and either quizzes or graded problem sets. The course is heavily problem-oriented so you will get plenty of practice to develop your skills using open source tools for manipulating pivot tables and creating data integration workflows. When you complete the course, you'll have a detailed knowledge and skill set for designing data warehouses and creating data integration workflows, important skills for data warehouse professionals. If you have friends who might be interested in data warehouses, please let them know about the class, and get them to sign up too (maybe forward this email to them). If you and your friends form a goudy group' and work together to learn a gout database manage, that would likely make the experience more fun, and help you learn more quickly too.

END 06/18

Welcome agall/Fib*(Retata Warehouse Con Wests, Design, and Data Integration course. Data ware Wests design and data integration are two of the most sought after skills today in the technology industry, and I hope that this course will help make you an expert. You will also be prepared for the other three courses in the specialization, 'Data warehousing for business intelligence." This specialization will help you gain entry into exciting and challenging opportunities as a data warehouse or business intelligence professional.

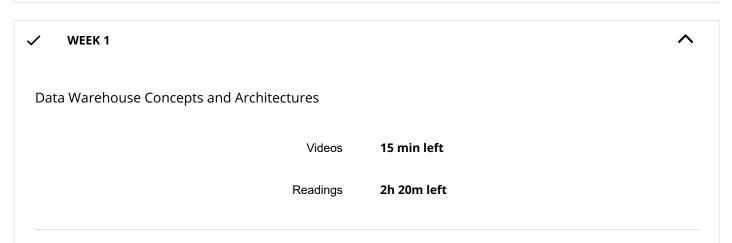
WEEK 5

Reading: Practice problems for module 3

It'll take about 10 min. After you're done, continue on and try finishing the week ahead of schedule.

10 min

Start

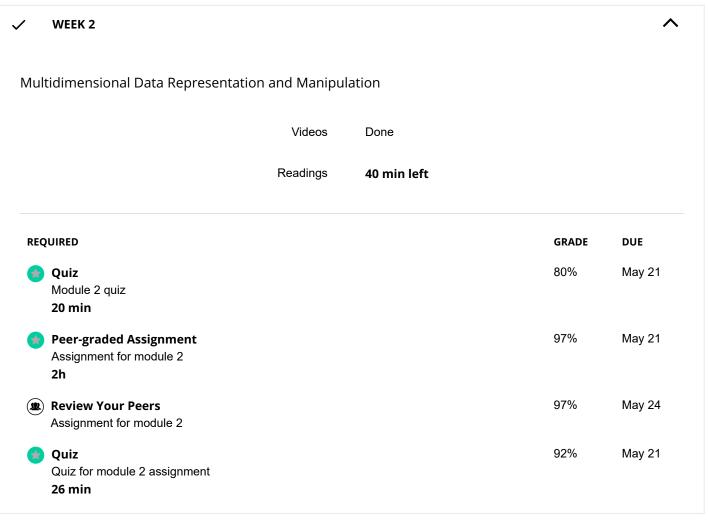


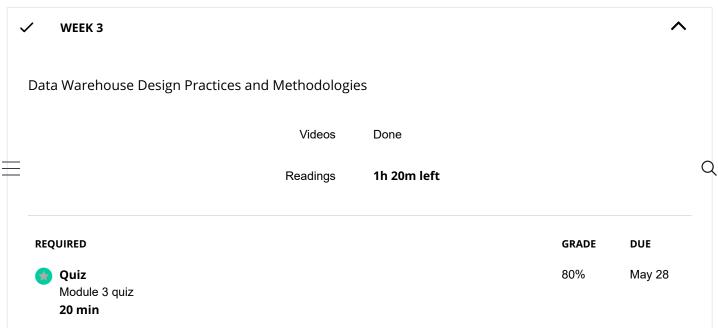
REQUIRED

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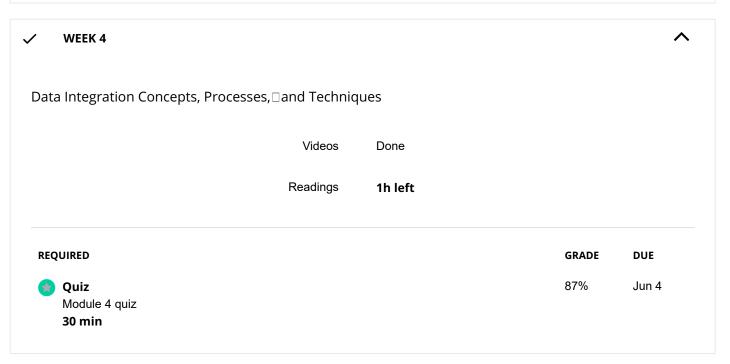
Quiz

Module 1 quiz
30 min





	Peer-graded Assignment Assignment for module 3 2h	coursera	0%	May 28
(2)	Review Your Peers Assignment for module 3		0%	May 31



WEEK 5			Estimated time: 3h	11m ^
Architectures, Features, and □D	etails of Data Integr	ation Tools		
	Videos	1 min left		
	Readings	1h 10m left		
REQUIRED			GRADE	DUE
Quiz Module 5 quiz 20 min			80%	Jun 11
Peer-graded Assignment Assignment for module 5 2h			0%	Jun 11
Review Your Peers Assignment for module 5			0%	Jun 14
Quiz Quiz for module 5 assignment 1h 4m			84%	Jun 11

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Yes

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