

Web and Distributed Programming

Instructor: Eric Pogue

Session: 39



Agenda:

1. Friendly Conversation & Good Natured Banter
2. Quick Review of Assignments From Last Class
3. Schedule through the end of the Semester
4. Cloud Computing & Map Reduce
5. Project 5 Discussion... do we need to make adjustments in scope/rubrics
6. Friday Class Presentations... Khaldoon, Daniel (Bewley) / Jimmy, and Ryan?
7. Project 5 Lab time

Discussion & Questions welcome at any time... please be present with no phones or email during our discussion time

Assignment by Monday, Dec 4

Assignment:

- Compete Ch.13 on Web Application access to Databases
- Continue to focus on Project 5... which is due one week from today
- Final Lab – Complete Either:

Week 14a: Build a Node.js and MongoDB web app in Azure [\[link\]](#) OR

Week 14b Lab: Build a PHP and MySQL web app in Azure [\[link\]](#)

Schedule through the end of the Semester

Mon, Nov 27	Class (36) – Week 14	Ch.13 Databases	
Wed, Nov 29	Class (37) – Week 14		
Fri, Dec 1	Class (38) – Week 14		
Mon, Dec 4	Class (39) – Week 15	Cloud Computing & Map Reduce	
Wed, Dec 6	Class (40) – Week 15		Project 5 (by 11:59)
Fri, Dec 8	Last Regular Class (41) – Week 15 Review		Quiz 6 (by 11:59)
Mon, Dec 11	Final Exam 4-6pm in normal meeting room (AS-104-A)		FINAL EXAM

Cloud Computing & Map Reduce

Project 5 Discussion... do we need to
make adjustments in scope and/or rubrics

Assignment by Monday, Dec 4

Assignment:

- Continue to focus on Project 5... which is due one week from today
- Cloud Computing and MapReduce
- Signup for a Project 5 review timeslot for Friday... if you are not already presenting in class

Lab

End of Session

Course Number: CPSC-24700

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Assignment by Friday, Dec 1

Assignment:

- Ch.13.1 to 13.6 on Web Application access to Databases
- Work on Project 5 & Labs
- Complete

Week 12 Lab: Static Website in Azure

Week 13a Lab: Create a Node.js web in Azure OR

Week 13b Lab: Create a PHP web app in Azure