

## CS 493 Spring 2022 Schedule (all times Pacific)

Dates	Module (available 8:00 am)	Day assignment/quiz out (by 8:00 am)	Day assignment is due (@ 11:59 pm)
Week 1 March 28 to April 3	Intro to Cloud Computing (Sn, Mar 27)	Sn: Syllabus Quiz M: A1 Google App Engine	ASAP: Syllabus Quiz, required to proceed
Week 2 April 4 to 10	RESTful API Usage (Sat, Apr 2)	M: A2 Use a Web API	M: A1 Google App Engine
Week 3 April 11 to 17	RESTful API Design & Implementation (Sat, Apr 9)	M: A3 Build a RESTful API	M: A2 Use a Web API
Week 4 April 18 to 24	Add Functionality to REST API (Sat, Apr 16)	M: A4 Intermediate REST API	M: A3 Build a RESTful API
Week 5 April 25 to May 1	Advanced Functionality (Sat, Apr 23)	M: A5 Advanced REST Features M: Quiz 1 REST APIs	M: A4 Intermediate REST API
Week 6 May 2 to 8	Security & OAuth (Sat, April 30)	M: A6 OAuth 2.0	M: A5 Advanced REST Features M: Quiz 1 REST APIs
Week 7 May 9 to 15	Security & Verification (Sat, May 7)	M: A7 Auth & JWT	M: A6 OAuth 2.0
Week 8 May 16 to 22	Cloud Deployment Using Docker (Sat, May 14)	M: A8 Containerize It M: Final Project	M: A7 Auth & JWT
Week 9 May 23 to 29	Non-relational Databases (Sat, May 21)		M: A8 Containerize It
Week 10 May 30 to June 5	Architecting Cloud Applications (Sat, May 28)	M: Quiz 2	Sn: Final Project Sn: Quiz 2
June 6 to 10	Final Exam Week	(no final exam for the course)	

### Important Dates

- Classes Start: Mon, March 28
- Classes End: Fri, June 3
- Final Exams End: Fri, Jun 10

### OSU Holidays

- Mon, May 30 (Memorial Day)