CS253 Course Schedule Semester 2, 2021-2022

Instructor: Indranil Saha

Week 1 January 5, 2022 January 7, 2022	Lec1: Introduction Lec2: Software Process
Week 2 January 11, 2022 January 12, 2022 January 14, 2022	Lec3: Requirement Engineering Lec4: Requirement Engineering Lec5: Requirement Engineering
Week 3 January 18, 2022 January 19, 2022 January 21, 2022	Lec6: Software Architecture Lec7: Software Architecture Lec8: Object Oriented Design
Week 4 January 25, 2022 January 26, 2022 January 28, 2022	Lec9: Object Oriented Design Holiday: Republic Day Lec10: Object Oriented Design
Week 5 February 1, 2022 February 2, 2022 February 4, 2022	Lec11: C++ Lec12: C++ Lec13: C++
Week 6 February 8, 2022 February 9, 2022 February 11, 2022	Lec14: C++ Lec15: C++ Lec16: Defensive and Secure Programming
Week 7 February 15, 2022 February 16, 2022 February 18, 2022	Lec17: Bash Scripting Lec18: Bash Scripting Lec19: Bash Scripting

February 21-26, 2022 Time: TBD

Mid-Semester Examination

Week 8

March 1, 2022 Holiday: Maha Sivaratri

March 2, 2022 Lec20: MakeFile and Auto Configuration Tools

March 4, 2022 Lec21: Testing

Week 9

March 8, 2022 Lec22: Testing
March 9, 2022 Lec23: Testing
March 11, 2022 Lec24: Debugging

March 12 - March 20, 2022 Mid-Semester Recess

Week 10

March 22, 2022 Lec25: Python March 23, 2022 Lec26: Python March 25, 2022 Lec27: Python

Week 11

March 29, 2022 Lec28: Python

March 30, 2022 Lec29: Students Presentation April 1, 2022 Lec30: Students Presentation

Week 12

April 5, 2022 Lec31: Students Presentation April 6, 2022 Lec32: Students Presentation April 8, 2022 Lec33: Students Presentation

Week 13

April 12, 2022 Lec34: Students Presentation April 13, 2022 Lec35: Students Presentation

April 15, 2022 Holiday: Good Friday

Week 14

April 19, 2022 Lec36: Students Presentation April 20, 2022 Lec37: Students Presentation April 22, 2022 Lec38: Students Presentation

April 25 - May 4, 2022

Time: TBD

End-Semester Examination