CMPS 1023 TENTATIVE Schedule

Wk	Material Covered	Assignments
1	Introduction Video, Read Course Documents (folder in D2L), Binary Numbers, Base Conversions videos	Conversion Homework
2	Videos: How Did We Get to the Modern Computer? The History of Computing Computer History: ENIAC Algorithms	Conversion Quizzes(2) Bin/Dec/Hex, History of Computing Quiz Algorithms Homework
3	Python Basics Algorithms Part II	Python Program 1 Python Quiz 1
4	Python Conditionals Algorithms Part III	Python Program 2 Python Quiz 2
5	**Exam 1:** Binary Numbers, Conversions, Python Basics & Conditionals	**Exam 1**
6	Python range statements and loops Python loops Algorithms Part IV	Python Program 3 Python Quiz 3
7	Python loops Python functions	Python Quiz 4
8	**Exam 2:** Python Loops & Functions	**Exam 2**
9	Social Media Cultures & Technology	Social Media Assignment Cultures & Technology Quiz
10	Big Data Excel	Big Data Quiz Excel Assignment
11	**Exam 3:** Culture & Technology, Big Data, & Excel	**Exam 3**
12	Presentation Upload	Topic selection, discussion board post PPT Slides Upload
13	Student Presentations	Presentation Video Upload
14	Thanksgiving week	No classes Tuesday through Friday
15	Student Presentations Reviews	Discussion Board Posts
16	**Finals Week**	**No Final**