CSE 6040/x - Fall 2021 : Fall 2021

<b>Fall 202</b>	21		

Topics will be released on Monday of each week at 12:00 UTC (military time).

Our goal will be to release each Topic and its associated Notebook (if any) approximately two weeks before the Notebook's due date. (For instance, if Notebook 5 is due on Mon Sep-27, then we will release Topic 5 and Notebook 5 on Mon Sep-13.)

The value of each Notebook and Exam, as a percentage of your final grade, is shown in parentheses.

Milestones and holidays:

\*M Aug 23 (First day of class)

\* M Sep 6 (Labor Day)

\* M-Tu Oct 11-12 (Fall Break)

\* Sa Oct 30 (Drop/Withdrawal Deadline
Wed-F Nov 24-26 (Thanksgiving)

\* Tu Dec 7 (Last day of class)

\* Th Dec 16 (Last day of exams)

Week	ek Dates		Topic(s)	Assignment(s) due The due time is always 11:59 UTC unless otherwise specified.	ISO Due Date (for staff use only)	Time Zone Converter Link for Due Date/Time (for staff use only)
0 Aug-23 Aug-29 Topics 0+1: Intro + Python revie		Topics 0+1: Intro + Python review	Notebook 0 (2%): officially due Mon Aug-30 (Extended deadline, no penalty: Wed Sep-1) (Late deadline, 50% credit: Fri Oct-1)  Notebook 1 (4%): due Mon Sep-6 (Extended deadline, no penalty: Wed Sep-8) (Late deadline, 50% credit: Fri Oct-1)	20210906	[TZC: 20210906]	
1	Aug-30	Sep-5	Topic 2: Mining association rules	Notebook 2 (4%): due Mon Sep-13 (Extended deadline, no penalty: Wed Sep-15) (Late deadline: Fri Oct-1)	20210913	[TZC: 20210913]
2	Sep-6	Sep-12	Topics 3+4: Math review + floating-point	Notebook 4 (4%): due Mon Sep-20 (Extended deadline, no penalty: Wed Sep-22) (Late deadline, 50% credit: Fri Oct-1) (Notebook 3 is ungraded.)	20210920	[TZC: 20210920]
3	Sep-13	Sep-19	Topics 5+6: Preprocessing unstructured data + web mining	Notebook 5 (4%): due Mon Sep-27 (Extended deadline, no penalty: Wed Sep-29) (Late deadline, 50% credit: Fri Oct-1) (Notebook 6 is ungraded.)	20210927	[TZC: 20210927]
4	Sep-20	Sep-26	Topics 7+8: Tidying data (pandas) + basic visualizations	Notebook 7 (4%): due Mon Oct-11 (Extended deadline, no penalty: Wed Oct-13) (Late deadline, 50% credit: Fri Nov-5) (Notebook 8 is ungraded.)	20211004	[TZC: 20211004]
5	Sep-27	Oct-3	Midterm 1: Topics 0-5	Midterm 1 (10%): release on Fri Oct-1 at 12:00 UTC, due by Wed Oct-6 at 11:59 UTC	20211011	[TZC: 20211011]
6	Oct-4	Oct-10	Topic 9: Relational data + SQL	Notebook 9 (4%): due Mon Oct-18 (Extended deadline, no penalty: Wed Oct-20) (Late deadline, 50% credit: Fri Nov-5)	20211018	[TZC: 20211018]
7	Oct-11	Oct-17	Topic 10: Array processing using Numpy + Scipy	Notebook 10 (4%): due Mon Oct-25 (Extended deadline, no penalty: Wed Oct-27) (Late deadline, 50% credit): Fri Nov-5)	20211025	[TZC: 20211025]
8	Oct-18	Oct-24	Topic 11: Ranking + Markov chains	Notebook 11 (4%): due Mon Nov-1 (Extended deadline, no penalty: Wed Nov-3) (Late deadline, 50% credit): Fri Nov-5)  ⇒ Withdraw deadline is Sat Oct-30.	20211101	[TZC: 20211101]
9	Oct-25	Oct-31	Topic 12: Linear regression	Notebook 12 (4%): due Mon Nov-15 (Extended deadline, no penalty: Wed Nov-17) (Late deadline, 50% credit: Fri Dec-10)	20211108	[TZC: 20211108]
10	Nov-1	Nov-7	Midterm 2: Topics 7, 9-11	Midterm 2 (15%): release on Fri Nov-5 at 12:00 UTC, due by Wed Nov-10 at 11:59 UTC	20211115	[TZC: 20211115]
11	Nov-8	Nov-14	Topic 13: Classification	Notebook 13 (4%): due Mon Nov-22 (Extended deadline. no penaltv: Wed Nov-24)		

Published by Google Sheets - Report Abuse - Updated automatically every 5 minutes