

Course Assignment Deadlines

Quiz Deadlines (PD stands for Pattern Discovery. CA stands for Cluster Analysis. CL stands for Classification)

Week	Quiz	Recommended Deadline	Hard Deadline
1	PD Lesson 1 Quiz; PD Lesson 2 Quiz	Friday of Week 1	Sunday of Week 1
2	PD Lesson 3 Quiz; PD Lesson 4 Quiz	Friday of Week 2	Sunday of Week 2
3	PD Lesson 5 Quiz; PD Lesson 6 Quiz	Friday of Week 3	Sunday of Week 3
4	PD Lesson 8 Quiz; PD Lesson 9 Quiz	Friday of Week 4	Sunday of Week 4
5	NA	NA	NA
6	CA Lesson 1 Quiz; CA Lesson 2 Quiz	Friday of Week 6	Sunday of Week 6
7	CA Lesson 3 Quiz	Friday of Week 7	Sunday of Week 7
8	CA Lesson 4 Quiz; Lesson 5 Quiz	Friday of Week 8	Sunday of Week 8
9	CA Lesson 6 Quiz	Friday of Week 9	Sunday of Week 9
10	Spring break	NA	NA
11	NA	NA	NA
12	CL Lesson 1 Quiz	Friday of Week 12	Sunday of Week 12
13	CL Lesson 2 Quiz; CL Lesson 3 Quiz;	Friday of Week 13	Sunday of Week 13

Week	Quiz	Recommended Deadline	Hard Deadline
14	CL Lesson 4 Quiz; CL Lesson 5 Quiz	Friday of Week 14	Sunday of Week 14
15	CL Lesson 6 Quiz	Friday of Week 15	Sunday of Week 15
16	NA	NA	NA

Programming Assignment Release and Deadlines

Programming Assignment (or Machine Problems, MP)	Week	Release Date	Hard Deadline
Pattern Discovery MP 1: Frequent Itemset Mining Using Apriori	1	First day of class	Sunday of Week 5
Pattern Discovery MP 2: Mining Contiguous Sequential Patterns in Text	4	First day of class	Sunday of Week 5
Cluster Analysis MP 1: Implementing the K-means Clustering Algorithm	8	First day of class	Sunday of Week 11
Cluster Analysis MP 2: Implementing Clustering Validation Measures	9	First day of class	Sunday of Week 11
Classification MP	14	To be determined	Sunday of Week 16

Proctored Exams

Proctored Exams	Available
Part 1 Exam on Pattern Discovery	Feb 12, 00:01 AM to Feb 18, 11:59 PM US Central Time
Part 2 Exam on Cluster Analysis	March 26, 00:01 AM to April 1, 11:59 PM US Central Time
Part 3 Exam on Classification	April 30, 00:01 AM to May 6, 11:59 PM US Central Time

Late Policy

- Unless otherwise specified, all assignments are due at **11:59 PM US Central Time** on the due date. ([Time Zone Converter](#))
- For quizzes, the highly recommended deadline is **Friday of a given week**. The hard deadline is **Sunday midnight (11:59 PM US Central Time) of a given week**.
- For programming assignments, since all programming assignments are released on first day of class, there is no recommended deadline. All programming assignments must be completed and submitted **before the hard deadline** (see the programming assignment release and deadlines table above).
- For any assignment, submission made after the **hard deadline** will receive **0** points regardless of how well you did. No late submission will be accepted except under extremely rare non-academic circumstances (which usually require approval from the Dean's office).

Academic Calendar

- The Graduate College at the University of Illinois maintains a [Graduate College Calendar](#). The calendar includes important dates such as final exam dates, course registration and cancellation, and holidays.
- There is also a [campus-wide calendar](#) available.
- The CS Department also sends reminders about upcoming deadlines. You will also receive the Graduate College newsletter in your Exchange email account.

✓ Complete

