

June 9:

- We will look at more examples using Prolog, reviewing the previous material.
- Bring your questions to the class!

June 14:

- I will not be available for the office hours.

June 16:

- Lab session in ?
- Submit your assignments
 - Show your code running.
 - The TA will ask you a question; you will write the query to answer the question using your code.
- Practice with more sample problems
- Ask your questions, preparing for midterm

June 23:

- First 30 minutes we will be answering questions.
- Midterm exam 7:30pm to 9:30pm
- Questions will be similar to assignments, plus easier questions,
 - e.g. What are three reasons to use cut?
 - e.g. Write a given list in dot notation.
 - e.g. Declare an operator...
- Midterm + Assignments 1 & 2 + Lab = 50% of final mark
- To pass the course:
 - You need to pass the "Logic Programming" half of the course,
 - AND
 - Pass the "Functional Programming" half of the course.

June 30:

- Starting Lisp