12/11/13

Exam
Frid., 12/13/13, 2pm-4:30pm,
Kennedy Hall 116 --- Call Auditorium
(http://registrar.sas.cornell.edu/Sched/finals.html)

Material:
Cumulative. Covers all material.
Study: Slides complemented by R&N.
Study: Hwks solns. & midterm.

Allowed: 2 double-sided sheets of notes & calculator.
11/06/13

- Proceed with CS-4701 projects, even if you have not heard yet. Proposals are generally good as is. Will mail only if modifications are needed.

- TA mailing list CS4700-STAFF-L@list.cornell.edu

Still use CS-4700 in subject line! Also, some fixed Ph.D. TA hours on web for questions about grading etc.
For all emails related to course, use **CS-4700** in subject line. Otherwise, your email may easily be missed.
• **NOTE: Hwk #2 solns. will be out on Tuesday, Oct. 22nd, at noon. NO LATE SUBMISSIONS AFTER THAT!!!!!!!**

• Reminder: CS-4701 project proposals due Monday, Nov 21st, by midnight, CMS. Just submit one copy per group.

• Reminder: Midterm, Thursday, Oct. 24, 7:30pm – 9:30pm, Room: Uris Hall G01

• Office hours, see web page.
• Midterm: Material up-to-and-including Constraint Satisfaction

  1) See lecture slides on web.
  2) Study sections in R&N.
  3) Consider hkw problems and solns.

• Midterm: closed book but 1 two-sided sheet of notes allowed.
• **Note: Piazza is not used in this course.**

• **Hwks can be discussed in small groups (2 or 3 students) but not on bulletin boards (200+ students; that’s “crowdsourcing.”).**

• **25 to 40% of difficulty in answering hwks is understanding what is being asked! (in office hours: students generally discover answers themselves.)**

• **Hwks are to practice this for midterm and exam.**
• Hwk #2 is out. Due Monday, Oct. 21\textsuperscript{st}, 11am, CMS.

• \textit{NOTE: Soln. will be out on Tuesday, Oct. 22\textsuperscript{nd}, at noon. NO LATE SUBMISSIONS AFTER THAT!!!!!!!}

• Comment, question #2, Hwk #2. Break ties in alphabetical order.

• Reminder: CS-4701 project proposals due Monday, Nov 21\textsuperscript{st}, by midnight, CMS. Just submit one copy per group.

• Reminder: Midterm, Thursday, Oct. 24, 7:30pm – 9:30pm, Room: Uris Hall G01

• Office hours, see web page.
Schedule till midterm --- 10/24/13

• So far, Intro & History AI, Recent Milestones, Agents (Rationality, Utility), Problem Solving (Search spaces, state evaluation functions), Uninformed Search (DFS/BFS/Uniform cost/bidirectional), Informed Search ($A^*$, $f(n) = g(n) + h(n)$, optimality, heuristics), Local search (simulated annealing / properties, GAs).

• Next: (1) Adversarial/Multi-agent Search (Chapt. 5 R&N) (2) Constraint Satisfaction/ CSP (Chapt. 6 R&N)

• Hwk #2, out before break; due 10/21/13. Useful practice for midterm.

10/07/13
CS-4701 Projects

• See CS-4701 website. URL:
  
  http://www.cs.cornell.edu/courses/CS4701/2013fa/

• Project proposal due:
  
  Monday, Oct. 21\textsuperscript{th}, by midnight CMS.

Looking for team members / other questions:

email: selman@cs.cornell.edu

In subject line: CS-4701 [topic]
Announcements:

--- CS-4700 web page up.

http://www.cs.cornell.edu/courses/CS4700/2013fa/

--- Still some course enroll issues. Waiting list in works.
Announcements:

--- Midterm
Thursday, Oct. 24, 7:30pm – 9:30pm
Room: Uris Hall G01

See http://registrar.sas.cornell.edu/Sched/PRELF.html

--- Final Exam
Friday, Dec. 13, 2013, 2:00pm --- 4:30pm
(room TBA)

See http://registrar.sas.cornell.edu/Sched/EXFA.html

Google query: cornell exam roster