

Overview

This sheet summarizes information for CSC 384 H1F (*Introduction to Artificial Intelligence*) during Summer 2018 on the St. George campus. This course will cover the following topics:

1. Introduction to Artificial Intelligence
2. Search (Uninformed, Heuristic, Game-tree)
3. Constraint satisfaction
4. Representing and reasoning with uncertainty (Bayes Nets)
5. Knowledge representation and reasoning

Website

Course Website: <http://www.teach.cs.toronto.edu/~dema/csc384>

Discussion Board: <https://piazza.com/utoronto.ca/summer2018/csc384/home>

You are responsible for reading all announcements on the portal, piazza and on the course website; please check at least weekly.

Lectures & Tutorials
Contact

Section	Lectures (Room)	Tutorials (Rooms)
L5101	M 18.00-20.00 (BA 1180)	M 20.00-21.00 (BA 1180)

Instructor	Email	Office	Office Hours*
Illir Dema	ilir.dema@mail.utoronto.ca	BA 3219	M 16:00–18:00

*outside these hours, please make an appointment

Grading Scheme

Item	Weight	Description & Due Date
Assignments	40%	Four of them, 10% each (if desired, you can work in teams of at most two) Due: June 4, June 18, July 23, Aug 6
Midterm	15%	June 18, in class
Final Exam	45%	You must get at least 40% on the final exam, otherwise your final mark will be set to at most 47%

Textbook

Artificial Intelligence: A Modern Approach, 3rd Ed. (2009), Russell & Norvig.
(Recommended, but not required)

Late Policy

All work will be submitted electronically, the submission time set to 23:50 of the due date. Having technical problems, poor Internet connection, etc. will not be accepted as reasons for late submissions. For exercises, the deadlines are firm and no late submissions will be accepted. For the assignments, late penalties will be applied as follows: for the first 24 hours, 1% per hour or part thereof will be deducted. After 24 hours submissions will not be accepted. If you have an issue that prevents you from submitting on time, please contact your instructor immediately.

Petitions

If you are unable to complete homework or if you miss a test due to major illness or other circumstances completely outside of your control, please **contact your instructor immediately**. Special consideration will be considered on an individual basis and will *not* be given automatically. In other words, you risk getting a mark of zero for missed work unless you contact your instructor *promptly*.

In the case of illness, medical documentation must be supplied on the official University of Toronto *Verification of Illness or Injury Form* (see the course website for a link to this document). If you are working as part of a team, the other member is responsible to submit on time. If you have any concerns or questions regarding your situation, please contact your instructor or your College Registrar—they are well-equipped to help you with anything you may be going through.

Remarking

All remarking requests must be received within **two weeks** of the date when the work was *returned*. It is your responsibility to check course announcements regularly (for work returned electronically). It is to your advantage to be specific when you write up your request: either clearly demonstrate that the marking scheme was not followed correctly, or ask questions about specific elements in the marking scheme. Note that marks are awarded based on *merit*, not on need—that is the only fair way to award marks—so statements like “I worked really hard” or “I really need those marks” are not good reasons, unfortunately.

If you are unsure whether or not your work was marked correctly but you have not necessarily found an actual error in the marking, please speak with your instructor.

Collaboration

Everything that you submit for marks (assignments, exercises, tests and exam) must not contain anyone else’s work or ideas *without proper attribution*. In particular, the writeup of your homework must be done in isolation from other groups and without copying from notes or other sources. This ensures that your solution is truly your own, and that your grade reflects your own understanding of the course material. *To be safe, do not let others look at your solutions, even in draft form and even after the due date.* Please read the Rules and Regulations from the U of T Calendar (especially the Code of Behaviour on Academic Matters): <http://www.artsci.utoronto.ca/osai/The-rules/what-is-academic-misconduct>