Artificial Intelligence & Logic Programming

EECS 3401

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Course information

www.eecs.yorku.ca/course/3401
https://forum.eecs.yorku.ca

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- Textbook
  - *Prolog Programming for Artificial Intelligence*
    Fourth Edition
    Ivan Bratko
    Addison Wesley (Pearson), 2012

- Class schedule
  - Approximate timing for topics

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- Timetable
  - Due dates for exercises and tests

- Workload
  - 5 reports $(4\%, 4\%, 4\%, 8\%, 8\%)$ each for 28%
  - 2 in-class exams 18% each for 36%
  - final exam for 36%

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- Grading scheme

    To pass the the course requires

    ≥2.0 gpa over the five reports

    AND

    ≥2.0 gpa over two in-class exams and final exam

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- Verifying your course grade record
  - Follow link *Your grade record* on the *Grades* page for the course
  - Use your EECS account

- Alternate
  - Log into Prism
  - Use the following command
    courseInfo 3401 [2014-15 W]

www.eecs.yorku.ca/course/3401

- Resources
  - Supplementary notes
  - Prolog files for reports and examples
  - Tool use

https://forum.eecs.yorku.ca

- Used by the instructor
  - For announcements about the course
    - Report specifications
    - Notification that course work has been graded

- Used by students
  - To discuss the course material and general problems your with reports
  - **NOT** for posting solutions for reports

- Login using your EECS account

Study Strategy

- Don't fall behind
  - Learning is work and self-testing
- Attend classes
  - Not all material is in textbook or slides
- For each class
  - Read relevant material before class
  - Do suggested exercises before class
  - Within 24hr after class re-read, think, and expand notes

    If you do not reflect on and use the material within 24 hours you forget 50%, and within 48 hours you forget 80%.