CSCI 4525 / 5525: Introduction to Artificial Intelligence

Stephen G. Ware

Narrative Intelligence LAB

THE UNIVERSITY *of* NEW ORLEANS

Welcome!
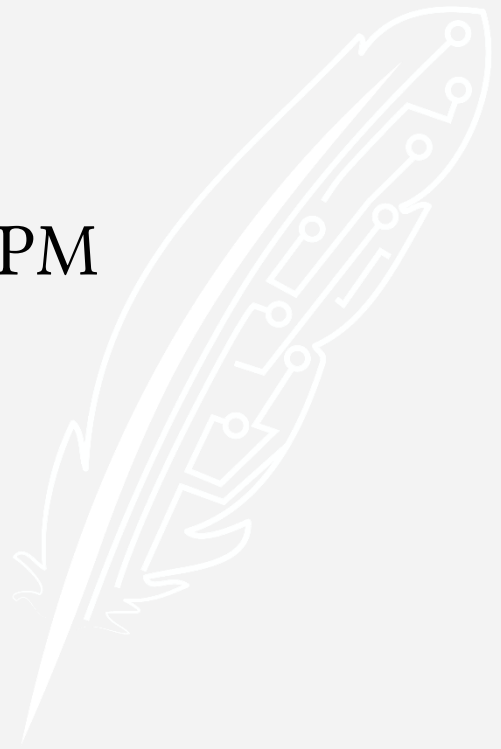
CSCI 4525 / 5525:

Introduction to Artificial Intelligence

Math Building, Room 122

Monday and Wednesday 5:00 PM – 6:15 PM

http://nil.cs.uno.edu/courses/csci4525

NIL

uno

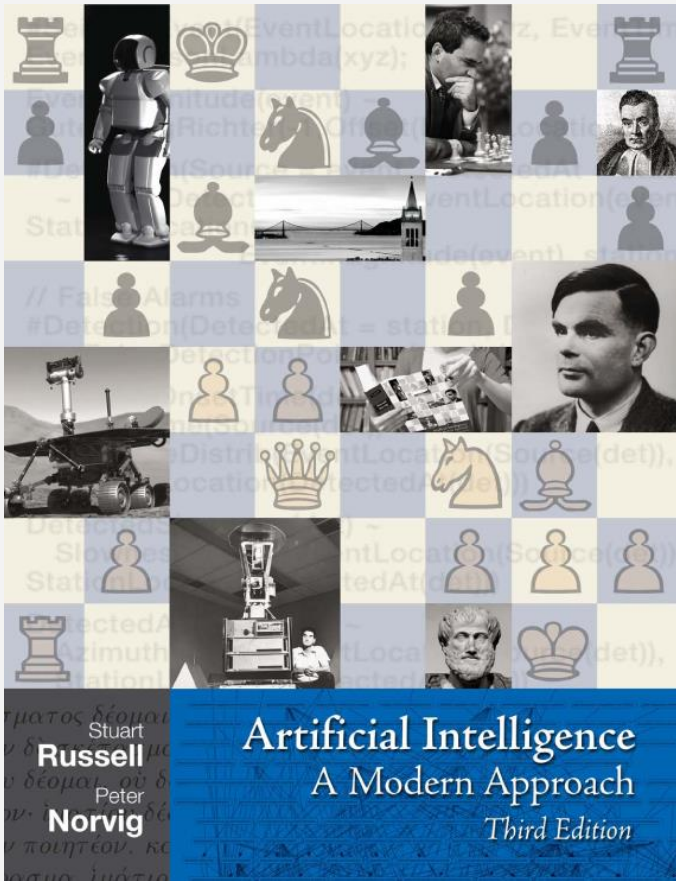# Instructor

Stephen G. Ware, Ph.D.

Office Hours: M/T/W, 12:00-2:00 PM

Math 337

sgware@uno.edu

Text

Artificial Intelligence: A Modern Approach

Third Edition

Stuart Russell

Peter Norvig

Grading

Written Exercises from Text	15%
5 Projects	50%
Mid-Term Exam	15%
Final Exam	20%

CSCI 5525 will have additional written exercises and will be expected to meet higher standards on the projects.

Policies

- **Attendance:** Only required on exam days, but always highly recommended. Be on time!

- **Due Dates:** Midnight, but submissions close at 3:00 AM (unofficial grace period).

- **Late Work:** Not accepted without a serious, documented excuse.

- **Missed Exams:** Scheduled 1 week in advance, or with a serious, documented excuse.

Policies

- **Devices in Class:** Please do not use electronic devices of any kind during lecture. Please silence cell phones.

- **Notes:** Slides posted on class website.

- **Food and Drink:** Drinks OK, but please no food.

- **E-mail Response Time:** Please allow 24 hours.

NIL

Academic Integrity

- All students are expected to abide by UNO's academic integrity policy.

- Study groups for homework and projects OK.

- Pair programming / copying code is not OK.

- If in doubt, please ask.

- Cheaters will be punished to the fullest possible extent, including expulsion.

Students with Disabilities

- Arrangements made on a personal basis.

- Please contact both me and the Office of Disability Services ASAP.