Current Course Offerings
Winter 2018 Course List
Updated November 21, 2017

Robotics Core:
  ● ROB 550: Robotics Systems Lab (Gaskell)

Sensing:
  ● EECS 442: Computer Vision (Deng)
  ● EECS 504: Fnd Computer Vision
  ● EECS 551: Matrix Methods for Signal Processing (Nadakuditi)
  ● EECS 568/NAVARCH 568: Mobile Robotics (Ghaffari)
  ● BIOMEDE 517: Neural Engineering (Chestek)

Reasoning:
  ● EECS 486: Information Retrieval & Web Search (Mihalcea)
  ● EECS 545: Machine Learning (Baveja)
  ● EECS 548: Information Visualization (Kay)
  ● EECS 592: Foundations of Artificial Intelligence (Atkins)
  ● EECS 598: Motion Planning (Berenson)

Acting:
  ● EECS 461: Embedded Systems Control (Cook & Freudenberg)
  ● MECHENG 543: Analytical & Computational Dynamics I (Yihao Zheng)

Elective:
  ● EECS 492: Intro to AI (undergrad course) (Mower Provost)
  ● EECS 498.001: Social Computing Systems (Lasecki)
  ● EECS 501: Probability & Random Processes (Anastasopoulos)
  ● EECS 560 / MECHENG 564 / AEROSP 550: Linear Systems (Girard)
  ● ROB 599: Robot Ethics (Atkins & Kuipers)