

COURSES TAUGHT
Leonardo Bobadilla
School of Computing and Information Sciences

Courses Taught at FIU

- CAP-5610: Introduction to Machine Learning Fall 2013

- COP-4338 Programming III Spring 2014

- CIS 6930 Advanced Special Topics:
 Introduction to Planning Algorithms Fall 2014

- COP-4338 Programming III Spring 2015

- COT 5310 Theory of Computation I Fall 2015

- COT 5310 Theory of Computation I Spring 2016

- CNT 4713-U01 Net-centric Computing Spring 2016

- COT 5310 Theory of Computation I Fall 2016

- COT 5310 Theory of Computation I Spring 2017

- CDA 4625 Introduction to Mobile Robotics Spring 2017

- COT 5407 Introduction to Algorithms Fall 2017

- COT 5310 Theory of Computation I Spring 2018

- CDA 4625 Introduction to Mobile Robotics Spring 2018

Course Development at FIU

CDA 4625: Introduction to Mobile Robotics Description: A first course on the theoretical and practical aspects of mobile robotics. Topics include locomotion, kinematics, sensing and perception, localization and mapping, planning and navigation