Computer Science and Economics Coursework for Roberto Segebre

Major: Computer Science
Minor: Economics

COSC Related Courses:

COSC 101 Intro to Computing I
COSC 101L Intro to Computing I Lab
FSEM 142 Technology-Electronic Commerce
COSC 102 Intro to Computing II
COSC 102 Intro to Computing II Lab
COSC 201 Computer Organization
COSC 201L Computer Organization Lab
COSC 290 Discrete Structures
COSC 290L Discrete Structures Lab
COSC 303 Principles of Design-Large Systems
COSC 303L Design-Large Systems Lab
COSC 301 Operating Systems
COSC 301L Operating Systems Lab
COSC 304 Theory of Computing
COSC 304L Theory of Computing Lab
COSC 455 Distributed Web Apps/Wales Study
COSC 491 Database Systems/Wales Study Group
COSC 491L Database Sytems Lab/Study Group
COSC 480 Topics: Economic Reasoning/Computational Design
COSC 465 Computer Networks
COSC 465L Computer Networks Lab
COSC 302 Algorithms
COSC 302L Algorithms Lab

Economics related Courses:

ECON 151 Introduction to Economics
ECON 252 Intermediate Macroeconomics
ECON 251 Intermediate Microeconomics
ECON 219 Chinese Economy
ECON 348 Health Economics
GEOG 313 East Asia: Comparative Economic Geography