Spring 2019 Learning Resource Center (LRC) Tutoring Course List

Graduate Courses

Biotechnology

BT 550 Principles of of Biotech-Amino Acid Tech

BT 671 Bench to Commercialization II

CDS 502 Professional Skills II

CDS 625 Analysis of Scientific Publications

MBA

MBA 601 Accounting/Finance for Managers

MBA 631 Management and Organizations

MBA 619 IT and Business Strategy

Computer Science, Data Science, Cyber Security

CS 610 Database Systems

CS 685 Foundations of Data Science

CS 663 Data Mining

CS 533 Operating Systems

CS 203 Object-Oriented Programming

CS 103 Intro to CS in Python

Engineering

EGR 602 Methods for EGR Practice I

EGR 603 Methods for EGR Practice II

MSE 564 Metals and Alloys

MSE 690 Special Topics: Intro to Physical Materials

EE 650 Software Engineering

ME 511 Intermediate Fluid Mechanics

ME 590 ST: Automated Manufacturing

CE 526 Foundation Engineering

Public Health

ENH 600 Fundamentals of Environmental Health Sciences

HB 641 Research Methods in Behavioral Sciences

HCO 604 Health Economics and PH Policy

HCO 609 Needs Assessment Program Planning

HCO 631 Public Health Demography

TESOL

EESL 610 Second Language Acquisition

EEC 660 Reading Teaching and Learning

EESL 007 Community English Teaching

EESL 657 Instructional Assessment: Speaking & Listening

Undergraduate Courses:

SOC 100 Introduction to Sociology

BY 108 Human Population on Earth's Environment

CMST 101 Public Speaking

EH 109 English Composition II Second Language Writers

CH 105 Introductory Chemistry I

MU 120 Music Appreciation

PY 101 Intro to Psychology

THR 100 Intro to Theatre

JPA 101 Introductory Japanese I