### Spring 2019 Learning Resource Center (LRC) Tutoring Course List

#### Graduate Courses

**Biotechnology**
- BT 550 Principles 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