

Subject	Course	Course Title	Tutors
ACCT	2300	Financial Accounting	Victor
CHEM	1307	Principles of Chemistry I	Amoda, Dayra
CHEM	1308	Principles of Chemistry II	Dayra
CHEM	3305	Organic Chemistry I	Mika, Dayra
CHEM	3306	Organic Chemistry II	Mika, Dayra
CS	1382	Discrete Computational Structures	Laksh
CS	1412	Programming Principles	Laksh
ECO	2301	Principles of Economics I Microeconomics	Tanner
ECO	3311	Intermediate Macroeconomics	Tanner
ECO	3312	Intermediate Economic Theory	Tanner
ENGL	1301	Essentials of College Rhetoric	Amoda, Victor
ENGL	1302	Advanced College Rhetoric	Victor
ENGR	1320	Bio-Inspired Design for Engineers	Sahir
MATH	1330	Introductory Mathematical Analysis I	Victor
MATH	1331	Introductory Mathematical Analysis II	Victor
MATH	1451	Calculus I with Applications	Luke, Tanner
MATH	1452	Calculus II with Applications	Luke, Tanner
MATH	2300	Statistical Methods	Amoda
MATH	2360	Linear Algebra	Luke, Tanner
MATH	2450	Calculus III with Applications	Luke, Sahir, Tanner
MATH	3350	Higher Math for Engineers & Scientists I	Luke, Sahir
MBIO	3401	Principles of Microbiology	Mika
ME	2301	Statics	Luke, Sahir
ME	2302	Dynamics	Luke
ME	2322	Engineering Thermodynamics I	Luke, Sahir
ME	3303	Solids	Luke, Sahir
ME	3322	Engineering Thermodynamics II	Luke
ME	3333	Dynamic Systems and Vibrations	Luke
PHYS	1403	General Physics I	Amoda
PHYS	1408	Principles of Physics I	Laksh, Luke
SPAN	1501	A Beginning Course in Spanish I	Mika