

Monday

2:00 – 4:00 pm -> Jessica Hung Cen

College of Science

- BIOL 101: General Biology I
- BIOL 102: General Biology II
- BIOG 140: Cell & Molecular Biology Eng I
- BIME 200: Intro to Musculoskeletal Biomechanics
- PHYS 111: College Physics
- PHYS 112: College Physics II
- PHYS 211: University Physics 1
- PHYS 212: University Physics II
- CHMG 141: Gen & Analytical Chemistry I
- MATH 181: Calculus I
- MATH 251: Probability & Statistics
- MATH 221: Multivariable & Vector Calculus
- MATH 231: Differential Equations

College of Liberal Arts

- MLSP 201: Beginning Spanish I
- MLSP 202: Beginning Spanish II
- MLSP 301: Intermediate Spanish I

4:00 – 5:00 pm -> Claire Dantzerward

College of Science

- CHMG 141: General and Analytical Chemistry I
- CHMG 145: General and Analytical Chemistry I Lab
- CHMG 142: General and Analytical Chemistry II
- CHMG 146: General and Analytical Chemistry II Lab
- PHYS 216: University Physics I
- PHYS 217: University Physics II
- MATH 181: Calculus I
- MATH 182: Calculus II
- MATH 221: Multivariable and Vector Calculus
- MATH 231: Differential Equations
- STAT 205: Applied Statistics
- CHMO 231: Organic Chemistry I
- CHMO 235: Organic Chemistry I Lab

5:00 – 7:00 pm -> Dabira Olaiya

College of Liberal Arts

- ECON 101: Principals of Microeconomics
- ECON 201: Principals of Macroeconomics
- ECON 404: Math Methods in Economics
- POLS-120: Intro to International relations
- CRIM 110: Intro to Criminal Justice
- SOCI 102: foundations of sociology
- ECON 430: Managerial Economics

Golisano College of Computing and Information Sciences

- CSCI 262: Intro to Computer Science Theory
- ISCH 110: Principals of Computing
- CSCI 320: Principles of Data Management

College of Science

- MATH 181: CALCULUS I
- MATH 182: CALCULUS II
- MATH 221: Multivariable Vector Calculus
- MATH 231: Differential Equations
- MATH 241: Linear Algebra

Saunders College of Business

- FINC 120: Personal Finance

Tuesday

2:00 – 4:00 pm Anthony Morelos

College of Science

- BIOL 122: Introduction Biology I+II
- BIOL 216: Molecular Biology
- BIOL 265: Evolutionary BIO
- BIOL 302: Cell Bio
- BIOL 321 : Genetics
- BIOL 322: Developmental Bio
- BIOL 415 : Virology
- CHMB 402: Biochemistry
- CHMO 231 : Organic Chem I+II
- LHMG 745: Gen+ Analytical Chem I+II
- MATH 161: Applied Calculus

- STAT 145: Intro Statistics
- Tissue Culture Lab
- BIOL 335: Phage Biology
- BIOL 471: Environmental Microbiology
- BIOL 340: Genomics

National Technical Institute for the Deaf

- NCOM 202: Communication Across Cultures

College of Liberal Arts

- SOCI 702: Sociology
- STSO 140 : Science, Technology Values
- ENGL 373: Media Adaptation
- MEDG 101: Human Biology I (General Education – Natural Science Inquiry Perspective)

University Writing Program

- UWRT 150 : FYW Writing Seminar

4:00 – 5:30 pm -> Claire Dantzlerward

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- CHMG 141: General and Analytical Chemistry I
- CHMG 145: General and Analytical Chemistry I Lab
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- CHMO 235: Organic Chemistry I Lab

5:30 – 7:00 pm -> Kaila McNally

College of Liberal Arts

- COMM 253: Communication
- ECON 101: Principles of Microeconomics
- ECON 201: Macroeconomics

College of Science

- MATH 101: College Algebra
- MATH 182: Project Based Calculus II
- MATH 231: Differential Equations
- MATH 241: Linear Algebra
- STAT 257: Statistical Inference

Saunders College of Business

- MGIS 320: Database Management Systems
- MGIS 330: Systems Analysis and Design
- MGIS 350: Developing Business Applications
- DECS310: Operation Management
- MGIS425: Database System Development
- BANA255: Data Lit and Analytics
- INTB225: Global Business Environment

Wednesday

2:00 – 3:00 pm -> Kaila McNally

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- BANA255: Data Lit and Analytics
- INTB225: Global Business Environment

3:00 – 4:00 pm -> Carmen Ortiz

College of Science

- CHMG 131: General Chemistry for Engineers
- MATH 161: Applied Calculus
- MATH 171: Calculus A
- MATH 172: Calculus B
- MATH 211: Elements of Multivariable Calculus and Differential Equations
- MATH 182A: Calculus II
- PHYS 111: College Physics I
- MATH 221: Multivariable and Vector Calculus
- STAT 145: Introduction to Statistics I

College of Liberal Arts

- COMM 142: Introduction to Technical Communication

College of Engineering Technology

- EEET 115: Circuits I
- EEET 116: Circuits I Lab
- MCET 101: Fundamentals of Engineering
- MCET 110: Foundations of Metals
- MCET 111: Characterization of Metals Lab
- MCET 150: Engineering Communication and Tolerancing
- MCET 210: Foundations of Non-Metallic Materials
- MCET 211: Characterization of Non-metallic Materials Lab
- MFET 120: Manufacturing Processes
- MCET 320: Mechanical Dynamics with Applications

University Writing Program

- UWRT 150: First Year Writing

4:00 – 5:30 pm -> Claire Dantzlerward

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- MEDG 101: Human Biology I (General Education – Natural Science Inquiry Perspective)

University Writing Program

- UWRT 150 : FYW Writing Seminar

4:00 – 5:30 pm -> Savannah Donaldson

College of Liberal Arts

- COMM 142: Intro Technical Communication

College of Engineering Technology

- MCET 101: Fundamentals of Engineering
- MCET 110: Foundations of Metals
- MCET 210: Found. Non-Metallic Materials
- MCET 211: Non-Metallic Materials Lab
- MCET 220: Principles of Statics
- MCET 221: Strength of Materials
- MFET 120: Manufacturing Processes
- RMET 650: Manufacturing and Mechanical systems fundamentals
- RMET 730: Six Sigma for Design and Manufacturing
- MCET 520: Measurement Systems & Controls
- MCET 450: Mechanical Analysis & Design I

College of Science

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- PHYS 112: College Physics II
- STAT 145: Introduction to Statistics I
- STAT 146: Introduction to Statistics II

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