

PRELIMINARY

February 19

# CLASS SCHEDULE



CASE WESTERN RESERVE  
UNIVERSITY EST. 1826

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To minimize class disruptions, we ask that only prospective students sit in on classes. Please arrive early and introduce yourself to the professor. Most classes are 50 minutes unless otherwise indicated.

### [8 a.m.]

**Greek 380: Advanced Topics in Greek Literature: Lyric & Poetry** - Paul Iversen - Mather House 408 (D4)

### [8:25 a.m.]

**Biochemistry 308: Molecular Biology** - David Samols - Medical School Robbins E501 (E5)

**Engineering, Materials Science 276: Materials Properties and Design** - Jennifer Carter - Nord 356 (D5)

**Mathematics 122: Calculus for Science and Engineering II** - Christopher Butler - Millis Schmitt Lecture Hall (D5)

### [9 a.m.]

**Accounting 207: Excel Applications and Modeling** - Dennis Conrad - Peter B. Lewis 106 (D3)

**Accounting 307: Applied Analytics for Accounting** - Thomas King - Peter B. Lewis 03 (D3)

**Marketing 348: Strategic Internet Marketing** - Kevin Flynn - Peter B. Lewis 118 (D3)

### [9:30 a.m.]

**Anthropology 310: Introduction to Linguistic Anthropology** - Katia Alouf - Thwing 101 (D4)

**Biology 322: Sensory Biology** - Jessica Fox - Clapp 305 (D5)

**Biology 326: Genetics** - Audrey Lynn - Nord 410 (D5)

**Mathematics 122: Calculus for Science and Engineering II** - Christopher Butler - Millis Schmitt Lecture Hall (D5)

**Mathematics 307: Linear Algebra** - Elizabeth Meckes - Olin 213 (D5)

**Mathematics 308: Introduction to Abstract Algebra** - Mark Gorski - Olin 314 (D5)

**Mathematics 324: Introduction to Complex Analysis** - David Singer - White 324 (D6)

**Psychology 101: General Psychology I** - Jane Buder Shapiro - DeGrace 312 (D5)

**Spanish 101: Elementary Spanish I** - Clara Lipszyc-Arroyo - Clark Hall 104 (D3)

**Spanish 102: Elementary Spanish II** - Alessandra Parry - Crawford 11A (C5)

**Theater Arts 100: Introduction to Acting** - Anaya Farrell - Eldred Green Room (D5)

### [10:35 a.m.]

**Art History 102: Michelangelo to Mayan** - Andrea Rager - Thwing 301 (D4)

**Biology 346: Human Anatomy** - Harold Oldfield - DeGrace 312 (D5)

**Classics 232: Gods and Gladiators: The World of Ancient Rome** - Paul Hay - Geller 001 (D4)

**Dance 361: Third-Year Ballet Technique II** - Erich Yetter - Mather Dance Studio (D3)

**Economics 364: Economic Analysis of Business Strategies** - Jenny Hawkins - Peter B. Lewis 03 (D3)

**Engineering, Chemical 364: Chemical Reaction Processes** - Burcu Gurkan - Nord 410 (D5)

**French 320: Introduction to French Literature** - Christine Cano - Guildford 301 (D3)

**History 232: Gods and Gladiators: The World of Ancient Rome** - Paul Hay - Geller 001 (D4)

**Marketing 201: Marketing Management** - Mayra Porrata - Peter B. Lewis 118 (D3)

**Mathematics 224: Elementary Differential Equations** - Peter Thomas - AW Smith 329 (D5)

**Physics 116: Introductory Physics II** - Diana Driscoll - Rockefeller 301 (D5)

**Physics 324: Electricity and Magnetism** - Michael Martens - Nord 356 (D5)

**Political Science 370C: The United States and Asia** - Paul Schroeder - Clark 308 (D3)

**Psychology 102: General Psychology II** - Jane Buder Shapiro - Clapp 305 (D5)

**Spanish 102: Elementary Spanish II** - Alessandra Parry - Crawford 11A (C5)

**Theater Arts 100: Introduction to Acting** - Anaya Farrell - Eldred Green Room (D5)

### [11:40 a.m.]

**Biology 343: Microbiology** - Dianne Kube - DeGrace 312 (D5)

**Chinese 102: Elementary Chinese II** - Man-Lih Chai - Haydn 311 (D3)

**Engineering, Materials Science 327: Thermodynamic Stability and Rate Processes** - Mark De Guire - Olin 314 (D5)

**Engineering, Mechanical & Aerospace 260: Design and Manufacturing I** - Sunniva Collins - White 411 (D6)

**Engineering, Mechanical & Aerospace 370: Design of Mechanical Elements** - Umut Gurkan - Rockefeller 301 (D5)

**French 201: Intermediate French I** - Marie Lathers - Geller 004 (D4)

**Mathematics 224: Elementary Differential Equations** - Peter Thomas - AW Smith 329 (D5)

**Physics 121: General Physics I: Mechanics** - Gary Chottiner - Strosacker Auditorium (D5)

**Physics 310: Classical Mechanics** - Emanuela Dimastrogiovanni - Rockefeller 309 (D5)

**Political Science 353: Political Thought and Political Change in China** - Paul Schroeder - Clark 308 (D3)

**Portuguese 102: Elementary Portuguese II** - Clara Lipszyc-Arroyo - Clark Hall 104 (D3)

Spanish 202: Intermediate Spanish II - Alessandra Parry - Crawford 11A (C5)  
Theater Arts 100: Introduction to Acting - Anaya Farrell - Eldred Green Room (D5)  
World Literature 201: Greek Prose Authors - Rachel Sternberg - Mather House 107 (D4)

### [12:45 p.m.]

Accounting 101: Introduction to Financial Accounting - Sharon Martin - Peter B. Lewis 258 (D3)  
Anthropology 102: Being Human: An Introduction to Social and Cultural Anthropology - Katia Almeida - Nord 410 (D5)  
Anthropology 353: Chinese Culture and Society - Lihong Shi - Crawford 11A (C5)  
Art History 382: Art, Eco-criticism, and the Environment - Andrea Rager - Thwing 301 (D4)  
Biology 214: Genes, Evolution, and Ecology - James Bader - Strosacker Auditorium (D5)  
Chemistry 119: Concepts for a Molecular View of Biology - Krista Cunningham - Clapp 108 (D5)  
Cognitive Science 202: Cognition and Culture - William Deal - Nord 204 (D5)  
Cognitive Science 330: Cognition and Computation - Mark Turner - Sears 54 (D5)  
Economics 102: Principles of Microeconomics - David Clingingsmith - Peter B. Lewis 106 (D3)  
Engineering, Electrical and Computer Science 340N: Algorithms - Vincenzo Liberatore - Wickenden 321 (D5)  
Engineering, Materials Science 379: Design for Lifetime Performance - Peter Lagerlof - Nord 211 (D5)  
English 358: American Literature 1914-1960 - William Marling - Guilford House 323 (D3)  
History 302: Ancient Greece: Archaic, Classical, and Hellenistic - Paul Iverson - Mather House 408 (D4)  
Latin 356: Elegiac Poetry - Paul Hay - Mather House 107 (D4)  
Mathematics 322: Fundamentals of Analysis II - Mark McKee - Nord 400 (C5)  
Music, Education 305: World Music in Education - Lisa Knops - Haydn Hall 312 (D3)  
Operations Research 454: Analysis of Algorithms - Vincenzo Liberatore - Wickenden 321 (D5)  
Organizational Behavior 250: Leading People (LEAD) - Gareth Craze - Peter B. Lewis 04 (D3)  
Psychology 313: Psychology of Personality - Joshua Wilt - Thwing 201 (D4)  
Religion 213: Jews and Judaism - Jay Geller - Clark 103 (D3)  
Theater Arts 233: Acting: Introduction to Improvisation - Christopher Bohan - Clark 400 (D3)

### [2:15 p.m.]

Biology 316: Fundamental Immunology - Alan Levine - Rockefeller 301 (D5)  
Biology 319: Applied Probability and Stochastic Processes for Biology - Peter Thomas - Thwing 101 (D4)  
Engineering, Electrical and Computer Science 132: Introduction to Programming in Java - Harold Connamacher - Millis Lecture Hall (D5)  
Engineering, Mechanical & Aerospace 181: Dynamics - Kathryn Daltorio - Glennan 408 (D6)  
Mathematics 224: Elementary Differential Equations - Teresa Contenza - Olin 313 (D5)  
Mathematics 319: Applied Probability and Stochastic Processes for Biology - Peter Thomas - Thwing 101 (D4)  
Mathematics 327: Convexity and Optimization - Elisabeth Werner - Yost 101 (D5)  
Psychology 353: Psychology of Learning - Robert Greene - Bingham 103 (D5)  
Spanish 202: Intermediate Spanish II - Alessandra Parry - Sears 541 (D5)

### [3:20 p.m.]

Accounting 306: Accounting Information Systems - Basic - Dennis Conrad - Peter B. Lewis 401 (D3)  
Anthropology 360: Global Politics of Fertility, Family Planning, and Population Control - Lihong Shi - Mather Memorial 225 (D3)  
Chinese 102: Elementary Chinese II - Man-Lih Chai - Guilford 301 (D3)  
Economics 102: Principles of Microeconomics - David Clingingsmith - Peter B. Lewis 106 (D3)  
English 368: Topics in Film: Detective in Film and Fiction - William Marling - Thwing 301 (D4)  
Engineering, Chemical 361: Separation Processes - Jesse Wainright - Nord 204 (D5)  
Engineering, Electrical and Computer Science 345: Programming Language Concepts - Harold Connamacher - Nord 410 (D5)  
Latin 102: Elementary Latin II - Paul Hay - Clark Hall 104 (D3)  
Philosophy 315: Environmental Politics - Jeremy Bendik-Keymer - Geller 002 (D4)  
Physics 166: Physics Today and Tomorrow - Robert Brown - Rockefeller 309 (D5)  
Religion 201: Interpreting Religion: Approaches and Current Issues - Brian Clites - Geller 004 (D4)

### [4:25 p.m.]

Engineering, Electrical and Computer Science 314: Computer Architecture - Ming-Chun Huang - Bingham 103 (D5)  
Engineering, Electrical and Computer Science 345: Programming Language Concepts - Harold Connamacher - Nord 410 (D5)



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