

Sample Class List

WELCOME TO CARNEGIE MELLON

There's no better way to get a feel for the academic environment than to be a part of it! Make sure you attend at least one class that interests you. Feel free to introduce yourself to the professor and talk to current students. They'll give you the inside scoop. Please arrive a few minutes early to any classes you wish to attend.

TIME

CLASS

LOCATION

COLLEGE OF ENGINEERING

9:30 – 10:50 a.m.	Getting Started in Electronics: An Experiential Approach	Hamerschlag Hall A104
10:00 – 10:50 a.m.	Fluid Mechanics	Doherty Hall 1212
10:00 – 10:50 a.m.	Special Topics: Maker Series: Intro to Wood Working	Hamerschlag Hall C102
10:00 – 10:50 a.m.	Twisted Signals: Multimedia Processing for the Arts	Hamerschlag Hall B131
11:00 – 11:50 a.m.	Physiology	Posner Hall 152
Noon – 12:50 p.m.	Computation and Data Science for Civil & Environmental Engineering	Posner Hall 153
Noon – 1:50 p.m.	Signals and Systems	Posner Hall A36
Noon – 1:50 p.m.	Special Topics: Maker Series: Intro to Wood Working	Hamerschlag Hall C102
1:00 – 1:50 p.m.	Engineering the Materials of the Future	Posner Hall 153
1:00 – 1:50 p.m.	Introduction to Chemical Engineering	Doherty Hall 1112
2:00 – 3:20 p.m.	Biomedical Engineering Laboratory	Wean Hall 4708
2:00 – 2:50 p.m.	Defects in Materials	Hamerschlag Hall B131
2:00 – 2:50 p.m.	Exploring CEE: Infrastructure and Environment	Porter Hall 107E
2:00 – 3:20 p.m.	Fundamentals of Mechanical Engineering	Posner Hall 153
2:00 – 2:50 p.m.	Introduction to Biomedical Engineering	Doherty Hall A302
3:30 – 4:50 p.m.	The American Railroad: Decline and Renaissance in the Age of Deregulation	Doherty Hall 2105

DIETRICH COLLEGE OF HUMANITIES AND SOCIAL SCIENCES

HISTORY

11:00 – 11:50 a.m.	Introduction to the History of Science	Porter Hall 100
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POLITICS & STRATEGY

9:30 – 10:50 a.m.	Political Economy of International Migration	Porter Hall 125B
11:00 a.m. – 12:20 p.m.	Latin American Politics	Porter Hall A18B
11:00 a.m. – 12:20 p.m.	War and Peace in the Contemporary Middle East	Baker Hall 235

12:30 – 1:50 p.m.	Comparative Politics	Posner Hall 151
2:00 – 3:20 p.m.	The Politics of Fake News and Misinformation	Porter Hall A18C
2:00 – 3:20 p.m.	Political Science Research Methods	Baker Hall 235B
3:30 – 4:50 p.m.	Contemporary American Foreign Policy	Gates & Hillman Centers 4301
PSYCHOLOGY		
9:30 – 10:50 a.m.	Biological Foundations of Behavior	Baker Hall A36
ECONOMICS		
10:00 – 10:50 a.m.	Principles of Macroeconomics	Wean Hall 7500
11:00 a.m. – 12:20 p.m.	Economics and Data Science	Tepper Building 2701
11:00 – 11:50 a.m.	Principles of Macroeconomics	Wean Hall 7500
Noon – 12:50 p.m.	Principles of Microeconomics	Cohon University Center MCCNMY
1:00 – 1:50 p.m.	Principles of Microeconomics	Cohon University Center MCCNMY
12:30 – 1:50 p.m.	Intermediate Macroeconomics	Tepper Building 3801
2:00 – 3:20 p.m.	Econometrics I	Tepper Building 2611
2:00 – 3:20 p.m.	Intermediate Microeconomics	Tepper Building 3801
2:00 – 3:20 p.m.	Political Economy	Tepper Building 2701
ENGLISH		
9:30 – 10:50 a.m.	Introduction to Gender Studies	Porter Hall A19
9:30 – 10:50 a.m.	Introduction to Professional and Technical Writing	Baker Hall 225B
9:30 – 10:50 a.m.	Introduction to Writing Fiction	Wean Hall 5304
9:30 – 10:50 a.m.	Special Topics in Literature & Culture: Half the Sky	Wean Hall 4709
10:00 – 10:50 a.m.	Interpretation and Argument	Porter Hall A20A
10:00 – 10:50 a.m.	Writing about Literature, Art, and Culture	Porter Hall A22
10:00 – 10:50 a.m.	Writing about Public Problems	Wean Hall 4708
10:00 – 10:50 a.m.	Writing for the Professions	Wean Hall 5316
11:00 – 11:50 a.m.	Interpretation and Argument	Gates & Hillman Centers 4101
11:00 – 11:50 a.m.	Writing for the Professions	Doherty Hall 1117
11:00 – 11:50 a.m.	Writing about Public Problems	Porter Hall 226B
11:00 – 11:50 a.m.	Writing for the Professions	Porter Hall 225B
Noon – 12:50 p.m.	Writing about Data	Hall of the Arts 108

Noon – 12:50 p.m.	Writing about Literature, Art and Culture	Mellon Institute 355
Noon – 12:50 p.m.	Writing about Public Problems	Porter Hall A20
Noon – 12:50 p.m.	Writing for the Professions	Porter Hall A19A
1:00 – 1:50 p.m.	Introduction to Film Studies	Hamerschlag Hall B103
1:00 – 1:50 p.m.	Writing about Data	Porter Hall A21
1:00 – 1:50 p.m.	Writing about Literature, Art, and Culture	Porter Hall A21A
1:00 – 1:50 p.m.	Writing about Public Problems	Porter Hall 225B
1:00 – 1:50 p.m.	Writing for the Professions	Porter Hall A19A
2:00 – 2:50 p.m.	Writing about Data	Hall of the Arts 109
2:00 – 2:50 p.m.	Writing about Literature, Art and Culture	Porter Hall A21
2:00 – 2:50 p.m.	Writing about Public Problems	Porter Hall A21A
3:30 – 4:30 p.m.	Japanese Film and Literature: The Art of Storytelling	Wean Hall 5312
HEINZ-IPP		
11:00 – 12:20 p.m.	The Information Systems Milieux	Posner Hall 151
12:30 – 1:50 p.m.	Application Design and Development	Wean Hall 5403
2:00 – 3:20 p.m.	Practical Data Science	Hamburg Hall 2007
PHILOSOPHY		
10:00 – 10:50 a.m.	Nature of Reason	Gates & Hillman Centers 4301
Noon – 12:50 p.m.	Nature of Language	Doherty Hall A302
12:30 – 1:50 p.m.	Philosophy of Social Science	Wean Hall 5415
SOCIAL AND DECISION SCIENCES		
12:30 – 1:50 p.m.	Markets, Democracy and Public Policy	Baker Hall 235A
2:00 – 3:20 p.m.	Strategic Decision Making	Porter Hall A18B
2:00 – 3:20 p.m.	Behavioral Decision Making	Gates & Hillman Centers 5222
3:30 – 4:50 p.m.	Bubbles: Data Science for Human Minds	Baker Hall A53

MELLON COLLEGE OF SCIENCE

10:00 – 10:50 a.m.	Introduction to Modern Chemistry I	Doherty Hall 2315
10:00 – 10:50 a.m.	Mathematical Methods of Physics	Wean Hall 7316
10:00 – 10:50 a.m.	Matter and Interactions II	Wean Hall 5409
10:00 – 10:50 a.m.	Modern Biology	Doherty Hall 2210
10:00 – 10:50 a.m.	Operations Research I	Posner Hall 151
10:00 – 10:50 a.m.	Physics II for Biological Sciences and Chemistry Students	Gates & Hillman Centers 4215
10:00 – 10:50 a.m.	Vector Calculus for Computer Scientists	Hall of the Arts 160
11:00 – 11:50 a.m.	Honors Biochemistry	Gates & Hillman Centers 4215
11:00 – 11:50 a.m.	Modern Chemistry II	Posner Hall A35
11:00 – 11:50 a.m.	Modern Organic Chemistry II	Porter Hall A18A
11:00 – 11:50 a.m.	Multidimensional Calculus	Margaret Morrison Carnegie Hall A14
11:00 – 11:50 a.m.	Physics of Musical Sound	Doherty Hall 2302
11:00 – 11:50 a.m.	Science and Science Fiction	Doherty Hall A302
11:00 – 11:50 a.m.	Vector Analysis	Posner Hall 153
Noon – 12:50 p.m.	Introduction to Ordinary Differential Equations	Wean Hall 8220
Noon – 12:50 p.m.	Matrices and Linear Transformations	Margaret Morrison Carnegie Hall 103
Noon – 12:50 p.m.	Physics II for Engineering and Physics Students	Doherty Hall 2315
1:00 – 1:50 p.m.	Concepts of Mathematics	Baker Hall A51
1:00 – 1:50 p.m.	Differential Equations	Wean Hall 7500
1:00 – 1:50 p.m.	Discrete Mathematics	Doherty Hall A302
1:00 – 1:50 p.m.	Matrices and Linear Transformations	Doherty Hall 2302
1:00 – 1:50 p.m.	Matrix Algebra with Applications	Margaret Morrison Carnegie Hall 103
2:00 – 2:50 p.m.	Concepts of Mathematics	Hall of the Arts 160
2:00 – 2:50 p.m.	Differential Equations	Wean Hall 7500
2:00 – 2:50 p.m.	Differential and Integral Calculus	Doherty Hall 2302
2:00 – 2:50 p.m.	Introduction to Experimental Chemistry	Doherty Hall 2302
2:00 – 2:50 p.m.	Introduction to Mathematical Finance	Doherty Hall 2210
2:00 – 2:50 p.m.	Mathematical Studies Algebra II	Porter Hall 225B
2:00 – 2:50 p.m.	Mathematical Studies Analysis II	Doherty Hall 2122
2:00 – 2:50 p.m.	Physics for Future Presidents	Wean Hall 5415
3:00 – 3:50 p.m.	Physics First Year Seminar: Black Holes	Doherty Hall A301D
4:00 – 4:50 p.m.	Integration and Approximation	Doherty Hall A302

SCHOOL OF COMPUTER SCIENCE

9:00 – 9:50 a.m.	Introduction to Computational Biology	Gates & Hillman Centers 4307
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11:00 a.m. – 12:20 p.m.	Parallel and Sequential Data Structures and Algorithms	Gates & Hillman Centers 4401
12:30 – 1:50 p.m.	Great Ideas in Computational Biology	Gates & Hillman Centers 4211
2:00 – 2:50 p.m.	Principles of Computing	Gates & Hillman Centers 4401

TEPPER SCHOOL OF BUSINESS

9:30 – 10:50 a.m.	Optimization for Business	Tepper Building 3801
10:00 – 10:50 a.m.	Introduction to Accounting (Lec 1 & 2)	Tepper Building 2611
10:00 – 10:50 a.m.	Principles of Macroeconomics	Wean Hall 7500
10:00 – 10:50 a.m.	Regression Analysis	Tepper Building 2610
11:00 – 11:50 a.m.	Economics and Data Science	Tepper Building 2613
11:00 – 11:50 a.m.	Principles of Macroeconomics	Wean Hall 7500
11:00 – 11:50 a.m.	Introduction to Accounting (Lec 3)	Tepper Building 2700
11:00 – 11:50 a.m.	Optimization for Business	Tepper Building 3801
Noon – 12:50 p.m.	Principles of Microeconomics	Cohon University Center MCCNMY
12:30 – 1:50 p.m.	Intermediate Macroeconomics	Tepper Building 3801
1:00 – 1:50 p.m.	Principles of Microeconomics	Cohon University Center MCCNMY
2:00 – 3:20 p.m.	Econometrics I	Tepper Building 2611
2:00 – 3:20 p.m.	Intermediate Microeconomics	Tepper Building 3801

COLLEGE OF FINE ARTS

DESIGN

8:30 – 11:20 a.m.	Collaborative Visualizing	Margaret Morrison Carnegie Hall A6
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