

Sample A Class

Autumn Quarter, 2018

September 26, 2018 – December 7, 2018



Welcome, and thank you for your interest in visiting campus. Please read these guidelines before attending any class on drop-in course list:

1. **Arrive on time** and remain for the entire class. Some classes are longer than others, so be sure to check the class times.
2. Please **introduce yourself to the** professor before the class begins, so that they know you are there and can meet you.
3. If the class you wish to visit appears to be taking an exam or doing a special activity, choose another class.
4. Conduct yourself in a manner that **will not disrupt** the class or lecture. This includes **turning off cell phones** or other noise-making devices, providing the professor with your undivided attention and refraining from participating in lecture unless specifically encouraged.
5. Please limit the number of visitors to a **maximum of 3 per class**.
6. Room numbers cannot be guaranteed. Please verify class locations by viewing the Time Schedule at <https://www.washington.edu/students/timeschd/AUT2018/>.
7. The Drop-In Course List includes a small sample of UW classes. A full list of course offerings is available at <https://www.washington.edu/students/crscat/>.
8. Please **do not** visit any class that is not listed in the Drop-In Course List.

University of Washington Office of Admissions
Campus Visit Program
Schmitz Hall, Room 301
askuwadm@uw.edu
visituw@uw.edu

DEPARTMENT Course Number and Title

Instructor's Name

Building and Room Number

Days In Session

Class Time

Course Description ---




ACCTG 215 Introduction to Accounting and Financial Reporting

Professor P. Demerjian

Paccar 192

TTh

8:30 am – 9:50 am

Nature and social setting of accounting; uses of accounting information; introduction of basic accounting concepts and procedures; interpretation of financial statements.

AES 150 In-Justice for all: Intersection of Race, Ethnicity, Class, and Gender in the United States

Professor C. So

Kane 110

TTh

12:30 pm – 2:20 pm

Gowen 301

F

12:30 pm – 1:20 pm

Focusing on pre-Columbus era to 1970, students develop an understanding of how race, ethnicity, nationality, class, and gender impact all Americans – especially those viewed as racial ethnic minorities.

ANTH 101 Exploring Sociocultural Anthropology

Professor H. Barker

Savory 260

WF

1:30 pm – 2:20 pm

Introduces perspectives from sociocultural anthropology on the diversity and the dynamics of collective human life. Examines how individual lives are shaped by broader social and cultural contexts, how people make meaning, and how power relations work. Introduces ethnography as a method for documenting and understanding social and cultural life.

ANTH 233 Introduction to Language and Society

Professor B. Evans

Kane 110

MWF

8:30 am – 9:20 am

Introduces the study of sociolects, the varieties of language that arise from differences in cultural and societal groups, often reflective of power inequalities. Raises awareness of the role that society and the individual play in shaping sociolects via the systematic observation and critical discussion of linguistic phenomena.

ARCHY 109 Archaeology in Film

Professor B. Marwick

Sieg 134

MW

11:30 am – 12:20 pm

Smith 120

F

11:30 am – 2:20 pm

Deals with depictions of archaeology by and for non-archaeologists and implication of those depictions at the intersection of archaeology, the human past, and popular culture.



ATM S 111 Global Warming: Understanding the Issues

Professor D. Frierson

Kane 210

MTWTh

11:30 am – 12:20 pm

Includes a broad overview of the science of global warming. Discusses the causes, evidence, future projections, societal and environmental impacts, and potential solutions. Introduces the debate on global warming with a focus on scientific issues.

B E 200 Introduction to Built Environments

Professor V. Prakash

Physics Astronomy Auditorium A118

Th

3:30 pm – 4:50 pm

Introduction to critical issues related to the planning, design, construction, and use of our built environments and the roles of the various disciplines contained within the College of Built Environments.

BIO A 101 Human Biological Diversity

Professor A. Hill

Smith 120

MW

2:30 pm – 3:50 pm

Exploration of human biological variation, including skin color, body form, blood groups, genetics, and reproductive strategies. Introduction to the theory of evolution through natural selection.

BIOL 118 Survey of Physiology

Professor K. Petersen

Kane 120

MTWThF

9:30 am – 10:20 am

Human physiology, for non-majors and health sciences students.

BIOL 180 Introductory Biology

Professor S. Freeman

Kane 130

MTWThF

1:30 pm – 2:20 pm

Mendelian genetics, evolution, biodiversity of life forms, ecology, and conservation biology. Open to all students interested in biology whether intending to major in the biological sciences, enroll in pre-professional programs, or fulfill a Natural World requirement.

BSE 430 Papermaking Processes

Professor A. Dichiara

Winkenwerder Forest Sciences Laboratory 105

MWF

12:30 pm – 1:50 pm

Examines stock preparations operations (refining, screening, and cleaning) for papermaking and sheet forming as a unit of operations. Considers related unit operations of fluid dynamics and heat transfer as they apply to the commercial process. Covers sheet finishing operations of surface sizing, calendaring, and rewinding. Analyzes physics of fiber webs.



CHEM 142 General Chemistry

Professor C. Craig

Kane 130

MWF

3:30 pm – 4:20 pm

For science and engineering majors. Atomic nature of matter, quantum mechanics, ionic and covalent bonding, molecular geometry, stoichiometry, solution stoichiometry, kinetics, and gas laws. Includes laboratory.

Email professor before showing up. cfcraig@uw.edu.

COM 220 Introduction to Public Speaking

Professor M. McGarrity

Mary Gates Hall 389

MW

11:30 am – 12:20 pm

Designed to increase competence in public speaking and the critique of public speaking. Emphasizes choice and organization of material, sound reasoning, audience analysis, and delivery.

CSE 142 Computer Programming I

Professor B. Wortzman

Kane 120

MWF

3:30 pm – 4:20 pm

Basic programming-in-the-small abilities and concepts including procedural programming (methods, parameters, return, values), basic control structures (sequence, if/else, for loop, while loop), file processing, arrays, and an introduction to defining objects. Intended for students without prior programming experience.

CSE 143 Computer Programming II

Professor H. Schafer

Kane 130

MWF

12:30 pm – 1:20 pm

Continuation of CSE 142. Concepts of data abstraction and encapsulation including stacks, queues, linked lists, binary trees, recursion, instruction to complexity and use of predefined collection classes.

ECON 200 Introduction to Microeconomics

Professor H. Salehi-Esfahani

Kane 130

TTh

8:30 am – 9:50 am

Analysis of markets: consumer demand, production, exchange, the price system, resource allocation, government intervention.

Midterm on October 25. Do not attend class on that day.



ECON 201 Introduction to Macroeconomics

Professor D. O’Dea

Kane 130

TTh

10:00 am – 11:20 am

Analysis of aggregate economy: national income, inflation, business fluctuations, unemployment, monetary system, federal budget, international trade and finance.

ENTRE 370 Introduction to Entrepreneurship

Professor D. Olson

Dempsey 004

TTh

10:30 am – 12:20 pm

Introduction to entrepreneurial practices with an emphasis on learning how to find a business ideas, how to evaluate their potential, and how to recognize the barriers to success. Exposure to the stresses of a start-up business, the uncertainties that exist, and the behavior of entrepreneurs.

ENV H 111 Exploring Environment and Health Connections

Professor T. Burbacher

Odegaard Undergraduate Library 136

TTh

10:30 am – 11:20 am

Introduction to environmental health concepts. Examines current events to illustrate and better appreciate the relationship between environment and health and to explore whether an environmental condition is or is not an important threat to health. Emphasizes the roles of environmental scientists and related professionals.

ENVIR 100 Introduction to Environmental Studies

Professor E. Wheat

Kane 110

MWF

9:30 am – 10:20 am

Introduces environmental studies through interdisciplinary examination of the ethical, political, social, and scientific dimensions of current and historical environmental issues. Integrates knowledge from different disciplines and applies insights and methods to actual environmental problems and situations at scales from local to global.

ENVIR 110 Introduction to Food and the Environment

Professor R. Hilborn

Fisheries 102

MWF

1:30 pm – 2:20 pm

Relates the production and consumption of food to the major areas of environmental science including energy use, water consumption, biodiversity loss, soil loss, pollution, nutrient cycles, and climate change. Studies the basic science and how food production impacts the key processes.



ENVIR 239 Sustainability: Personal Choices, Broad Impacts

Professor K. Straus

Smith 304

MWF

12:30 pm – 1:20 pm

Mary Gates Hall 341

F

12:30 pm – 1:20 pm

Presents frameworks of sustainability via exploration of key pillars of sustainability, the history of sustainability movements, and sustainability in action. Students examine personal and global aspects of sustainability through issues such as smart growth, environmental and natural building, green business and energy, ecotourism, and international policy.

ENVIR 280 Natural History of the Puget Sound Region

Professor T. Billo

Mary Gates Hall 231

TTh

8:30 am – 10:20 am

Focuses on identification and ecology of defining organisms in major habitats of the Puget Sound region. Geology, climate, and early human history provide a framework for understanding the distribution and development of these habitats. Emphasizes a variety of techniques for the observation and description of nature.

ENVIR 440 Environmental Pedagogy

Professor E. Wheat

Fisheries 108

MW

11:30 am – 12:50 pm

Introduces the art of teaching in non-traditional settings. Designed to help students become effective environmental educators such as park naturalists, interpretive guides, or urban garden educators. Students learn pedagogical philosophy and gain skills to become more effective environmental educators.

ENVIR 460 Power, Privilege, and Preservation

Professor J. Hazard

John M. Wallace Hall 120

TTh

2:30 pm – 4:20 pm

Critically examines strategies of resource managers to integrate local communities and cultures in protected areas management. Explores issues of power, privilege, and injustice and their impacts on individuals, society, and resource management decisions. Examines the potential for more socially just and ecologically sustainable approaches to protect areas management.

ENVIR 480 Sustainability Studio

Professor A. Schreier

Joh M. Wallace Hall 120

TTh

1030 am – 12:20 pm

Exploration of definitions and critical concepts of sustainability and analysis of sustainability practices on the UW campus. Student research teams analyze specific sustainability practices related to food, water, energy, and climate, among other topics. Sustainability project topic focus is different each quarter.



ESRM 101 Forests and Society

Professor K. Vogt

Kane 210

MTWThF

1:30 pm – 2:20 pm

Survey course covering forest ecosystems of the world, history of forestry and forest conservation, how forest ecosystems function, wildlife in forests, environmental issues in forestry, forest management, economics and products, and new approaches to forest management. Open to majors and non-majors.

ESRM 150 Wildlife in the Modern World

Professor L. Prugh

Physics Astronomy Auditorium A118

MWF

8:30 am – 9:20 am

Covers major wildlife conservation issues in North America. Some global issues are also treated.

Examples of topics include the conservation of large predators, effects of toxic chemicals on wildlife, old-growth wildlife, conservation of marine wildlife, recovery of the bald eagle, and gray wolf.

ESRM 350 Wildlife Biology and Conservation

Professor A. Wirsing

Mechanical Engineering Building 246

MWF

11:30 am – 12:20 pm

Wildlife ecology and population biology, and interrelationships between wild animals and humans, including encouragement of wildlife population growth and productivity, control of pest populations, and preservation of endangered species with emphasis on forest environments and forest faunas.

ESRM 425 Ecosystem Management

Professor J. Franklin

Anderson Hall 022

TTh

12:30 pm – 2:50 pm

Scientific and social basis for ecological forestry. Forest practices to achieve integrated environmental and economic goals based upon material models of disturbance and stand development including alternative harvesting methods; adaptive management and monitoring; certification and global issues.

ESS 101 Introduction to Geology and Societal Impacts

Professor T. Swanson

Kane 120

MWF

12:30 pm – 1:20 pm

Introduction to the processes, materials and structures that shape Earth. Emphasizes the dynamic nature of the earth's tectonic system and its relationship to physical features, volcanism, earthquakes, minerals and rocks and geological structures. The course emphasizes the intrinsic relationship between human societies and geologic processes, hazards and resources. Optional field trips.



GEOG 245 Geodemographics: Population, Diversity, and Place

Professor S. Withers

Bank of America Executive Education Center 110 TTh 11:30 am – 1:20 pm

Explores the geodemographic underpinnings of societal dynamics and the spatial diversity of United States populations. Topics include immigration policy, the concept of ‘race’ in the census, fertility and mortality differences, political redistricting, segregation, and internal migration of populations.

Examines regional and local scales of variation using geodemographic techniques and GIS.

INFO 102 Gender and Information Technology

Professor L. Schildkraut

Anderson 223 TTh 10:30 am – 12:20 pm

Explores the social construction of gender in relation to the history and contemporary development of information technologies. Considers the importance of diversity and difference in the design and construction of innovative information technology solutions. Challenges prevailing viewpoints about who can and does work in the information technology field.

Classroom location may be changing. Refer to:

<https://www.washington.edu/students/timeschd/AUT2018/>.

INFO 200 Intellectual Foundations of Informatics

Professor A. Ko

Fisheries 102 TTh 1:30 pm – 3:20 pm

Information as an object of study, including theories, concepts, and principles of information, information seeking, cognitive processing, knowledge representation and restructuring, and their relationships to physical and intellectual access to information. Development of information systems for storage, organization, and retrieval. Experience in the application of theories, concepts, and principles.

JSIS A 202 Introduction to South Asian History, 1500-Present

Professor P. Dhavan

Gowen 201 MW 10:30 am – 12:20 pm

The Islamic impact, British conquest, and contemporary India. Emphasis on the rise of nationalism, social organization, and contemporary life and history.

Please email the professor before attending class. pdhavan@uw.edu

JSIS A 242 Introduction to Contemporary Japan

Professor M. Anchordoguy

Smith 102 MW 1:30 pm – 3:20 pm

Interdisciplinary social science introduction to various aspects of contemporary Japan, such as its politics, economics, and society. Designed to be taken either as a first course on Japan for majors or as a single-course introduction to Japan. Suitable for non-majors.



OCEAN 101 Oceanography of the Pacific Northwest

Professor M. Nuwer

Mary Gates Hall 389

MTF

12:30 pm – 1:20 pm

Introduces the fundamental principles of oceanography by focusing on the waters that surround us – the Washington coast and Puget Sound. Investigates the geological history of the Pacific Northwest, and the physics, chemistry, and biology of coastal waters using case studies. Intended for non-majors.

OCEAN 210 Integrative Oceans

Professor P. Quay

Ocean Sciences Building 425

MWF

11:30 am – 12:20 pm

Presents fundamentals of ocean science through regional case studies that illustrate the relationship between interdependent physical, chemical, biological, and geological process. Students apply tools from these scientific disciplines to understand major changes predicted for future oceanic environments.

OCEAN 230 Rivers and Beaches

Profess C. Nittrouer

Johnson 075

TTh

10:00 am – 11:20 am

Introduction to Earth surface environments, the processes that shape them, how humans affect them and are affected by them. Weekend field trips examine mountains, rivers, deltas/estuaries, beaches, and environments beyond. Focuses on linkages between these environments to illustrate coupling between landscapes and seascapes.

OCEAN 250 Marine Biology

Professor J. Guzman

Fisheries 142

MWF

9:30 am – 10:20 am

Lecture-laboratory course in marine biology focusing on physical, biological, and social aspects of the marine environment. Topics include oceanography, ecology, physiology, behavior, conservation, fisheries, exploration, and activism. Weekend field trip.

NUTR 200 Nutrition for Today

Professor E. Kirk

Kane 130

MWF

4:30 pm – 5:20 pm

Examines the role of nutrition in health, wellness, and prevention of chronic disease. Topics include nutrients and nutritional needs across the lifespan, food safety, food security, wellness, body weight regulation, eating disorders, sports nutrition, and prevention of chronic disease.

No visitors on 11/28.



PHIL 100 Introduction to Philosophy

Professor C. Marshall

Architecture 147

TTh

10:00 am – 11:20 am

Major philosophical questions relating to such matters as the existence of God, the foundations of knowledge, the nature of reality, and the nature of morality. Approach may be either historical or topical.

PHIL 102 Contemporary Moral Problems

Professor P. Franco

Smith 205

MWF

8:30 am – 9:20 am

Philosophical consideration of some of the main moral problems of modern society and civilization, such as abortion, euthanasia, war, and capital punishment.

PHIL 160 Why Do we Believe in Quarks, Evolution, and Other Crazy Things? Perspectives on Science, Reason, and Reality

Professor B. Feintzeig

Sieg 134

TTh

11:30 am – 12:50 pm

Study of how scientific theories are justified and why they are accepted, using selected examples from the history of science.

PHIL 242 Introduction to Medical Ethics

Professor S. Goering

Gowen 301

TTh

1:00 pm – 2:20 pm

Introduction to ethics, primarily for first- and second-year students. Emphasizes philosophical thinking and writing through an in-depth study of philosophical issues arising in the practice of medicine. Examines the issues of medical ethics from a patient's point of view.

POL S 201 Introduction to Political Theory

Professor J. Turner III

Electrical Engineering Building 105

MW

10:00 am – 11:20 am

Philosophical bases of politics and political activity. Provides an introduction to the study of politics by the reading of books in political philosophy. Organized around several key political concepts, such as liberty, equality, justice, authority, rights, and citizenship.

POL S 202 Introduction to American Politics

Professor R. Thorpe

Smith 120

MW

11:30 am – 12:50 pm

Institutions and politics in the American political system. Ways of thinking about how significant problems, crises, and conflicts of American society are resolved politically.



POL S 203 Introduction to International Relations

Professor G. Wallace

Smith 120

TTh

10:00 am – 11:20 am

The world community, its politics, and government.

PSYCH 101 Introduction to Psychology

Professor T. Kirkland

Kane 120

MTWThF

1:30 pm – 2:20 pm

Surveys major areas of psychological science. Core topics include human social behavior, personality, psychology disorders and treatment, learning, memory, human development, biological influences, and research methods. Related topics may include sensation, perception, states of consciousness, thinking, intelligence, language, motivation, emotion, stress and health, cross-cultural psychology, and applied psychology.

PSYCH 202 Biopsychology

Professor L. Graham

Guggenheim 202

MTWTh

8:30 am – 9:20 am

Examines the biological bases of behavior, the nervous system, how it works to control behavior and sense the world, and what happens when it malfunctions. Topics include learning and memory, development, sex, drugs, sleep, the senses, emotions, and mental disorders.

