Welcome, and thank you for your interest in visiting campus.
Please read these 7 helpful tips before consulting the drop-in course list:

1. Arrive on time and remain for the *entire* class. Some classes are longer than others, so check times.

2. If the class you wish to visit appears to be taking an exam.

3. 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.

4. If three or more people want to drop in on the same class, please contact the Campus Visit Program at least two weeks before your visit.

5. Room numbers cannot be guaranteed. Please verify class locations by emailing the Campus Visit Program or by viewing the Time Schedule at [uw.edu/students/timeschd/WIN2014](http://uw.edu/students/timeschd/WIN2014).

6. The Drop-In Course List includes a small sample of UW classes. A full list of course offerings is available at [uw.edu/students/crsCat](http://uw.edu/students/crsCat).

7. Please do not visit any class that is not listed in the Drop-In Course List.
CHSTU 101 Introduction to Chicano Studies
Professor Pena Smith 120
M, W 12:30 - 1:20
Selected themes in Chicano experience; studies in Chicano politics and Chicano socioeconomic concerns.

ANTH 210 Introduction to Environmental Anthropology
Professor Harrell Electrical Engineering Building 105
T, TH 12:30 - 2:20
Introduction to human/environment interactions from various anthropological perspectives. Intellectual history of anthropological approaches to environment, emphasizing the mutual interconnectedness of people and nature. Survey of evolutionary models; cultural ecology; systems approaches; indigenous knowledge; ethnoecology; nature and the state; political ecology; ecofeminism; and environmentalism.

ARCHY 109 Archaeology in Film
Professor Marwick Guggenheim 220
M, W, F 2:30 - 3:20
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.

ARCHY 205 Principles of Archaeology
Professor Fitzhugh Gowen 301
M, T, W, F 9:30 - 10:20
Techniques, methods, and goals of archaeological research. Excavation and dating of archaeological materials. General problems encountered in explaining archaeological phenomena.

ART H 233 Survey of Native Art of the Pacific Northwest Coast
Professor Wright Johnson 102
M, W, F 12:30 - 1:20
Surveys indigenous art of the Pacific Northwest Coast from the Columbia River in the south to Southeast Alaska in the north and from ancient through contemporary times. Focuses on the historical and cultural contexts of the art and the stylistic differences between tribal and individual artists' styles.
**ASTR 101 Astronomy**  
Professor Balick  
Architecture 147  
M, W, F  
10:30 - 11:20  
Introduction to the universe, with emphasis on conceptual, as contrasted with mathematical, comprehension. Modern theories, observations; ideas concerning nature, evolution of galaxies; quasars, stars, black holes, planets, solar system.

**ASTR 150 The Planets**  
Professor Kelly  
Architecture 147  
T, TH  
10:00 - 11:20  
For liberal arts and beginning science students. Survey of the planets of the solar system, with emphases on recent space exploration of the planets and on the comparative evolution of the Earth and the other planets.

**BIOL 200 Introductory Biology**  
Professor Freeman  
Kane 120  
M, T, W, TH, F  
10:30 - 11:20  
Metabolism and energetics, structure and function of biomolecules, cell structure and function, animal development.

**BIOL 220 Introductory Biology**  
Professor Daniel  
Guggenheim 220  
M, T, W, TH, F  
11:30 - 12:20  
Animal physiology, plant development and physiology.

**CHEM 237 Organic Chemistry**  
Professor Bryant  
Kane 120  
M, W, F  
3:30 - 4:20  
Structure, nomenclature, reactions, and synthesis of the main types of organic compounds.

**HIST 112 The Medieval World**  
Professor Urbanski  
Bagley 131  
T, TH  
12:30 - 2:20  
Political, economic, social, and intellectual history of the Middle Ages.

**HIST 209 History of Christianity**  
Professor Felak  
Gowen 301  
T, TH  
1:30 - 3:20  
Twenty centuries of the history, thought, and culture of Christianity.
JSIS 201 The Making of the 21st Century
Professor Migdal Architecture 147
M, W, F 11:30 - 12:20
Provides a historical understanding of the twentieth century and major global issues today. Focuses on interdisciplinary social science theories, methods, and information relating to global processes and on developing analytical and writing skills to engage complex questions of causation and effects of global events and forces.

JSIS 202 Introduction to World Religions: Eastern Traditions
Professor Tokuno Mary Gates Hall 389
T, TH 1:30 - 3:20
History of religions, concentrating on religions that have developed in South Asia and East Asia. Primary attention to Hinduism and Buddhism; other important Asian religions are discussed in relation to them, with emphasis on basic conceptual and symbolic structures.

LSJ 200 Introduction to Law, Societies, and Justice
Professor Beckett Kane 220
M, W, F 11:30 - 12:20
Explores the central role of law in social processes; investigates the primary types of legal regimes and compares them across different national and international contexts; contrasts legal with non-legal forms of social ordering; investigates the structure and practice of human rights law.

PHYS 123 Waves
Professor Hsu Physics & Astronomy Auditorium A118
M, W, F 8:30 - 9:20
Explores electromagnetic waves, the mechanics of oscillatory motion, optics, waves in matter, and experiments in these topics for physical science and engineering majors.

POL S 202 Introduction to American Politics
Professor Smith Smith 120
M, W, F 10:30 - 11:20
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 Caporaso Smith 120
M, W, F 9:30 - 10:20
The world community, its politics, and government.
POL S 270 Introduction to Political Economy
Professor Gill Bagley 131
T, TH 10:30 - 11:50
Political economy as a tool for understanding and evaluating the political world. Combines theory, methods, and insights derived from economics and political science and applies them to a range of substantive issues.

PSYCH 101 Introduction to Psychology
Professor Brown Kane 120
M, T, W, TH, F 12:30 - 1:20
Surveys major areas of psychological science. Core topics include human social behavior, personality, psychological 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 Voorhies Kane 210
M, T, W, TH 9:30 - 10:20
Examines the biological basis 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.

PSYCH 209 Fundamentals of Psychological Research
Professor Pickrell Kane 110
M, W, F 12:30 - 1:20
Psychological research methodology and techniques. Topics include the logic of hypothesis testing, experimental design, research strategies and techniques, fundamentals of scientific writing, search and evaluation of research literature in psychology, and ethical issues in psychological research.

PSYCH 210 Human Sexuality
Professor McDermott Kane 130
T, TH 2:30 - 4:20
Broad survey of biological, psychological, and social determinants of human sexuality and sexual behavior. Topics include cultural diversity, sexual development (physical and psychological), sexual health, reproduction (pregnancy, contraception, abortion), development of sex, gender and orientation, adult sexual bonding, sexual abuse and assault.
**SOC 110 Survey of Sociology**  
Professor Wender          Paccar 192  
T, TH                 11:30 - 12:50  
Human interaction, social institutions, social stratification, socialization, deviance, social control, social and cultural change.

**SOC 270 Social Problems**  
Professor Harris          Architecture 147  
T, TH                 11:30 - 12:50  
Processes of social and personal disorganization and reorganization in relation to poverty, crime, suicide, family disorganization, mental disorders, and similar social problems.

**SOC 275 Murder**  
Professor Weis          Kane 130  
T, TH                 11:30 - 1:20  
Introduces topics related to the crime of murder, including: laws of homicide; research on the characteristics of victims, killers, and murders; theories of murder and related violence; investigation strategies; and crime and control policies.

**ARCH 150 Appreciation of Architecture I**  
Professor Iarocci          Kane 130  
T, TH                 10:00 - 11:20  
Historical survey of the architecture of Western civilization.

**ARCH 151 Appreciation of Architecture II**  
Professor Borys          Kane 120  
M, W, F                1:30 - 2:20  
Historical survey of the architecture of Western civilization.

**CEE 100 Twenty-First Century Civil and Environmental Engineering**  
Professor Muench          Electrical Engineering Building 125  
T                  2:30 - 3:50  
Introduction to the modern discipline of civil and environmental engineering including major sub-disciplines, professional careers, projects and departmental faculty. Explores the different disciplines and their relevance to today's students.
E E 215 Fundamentals of Electrical Engineering
Professor Nie  
Electrical Engineering Building 105  
M, W, F  
10:30 - 11:20  

FISH 101 Water and Society
Professor Schindler  
Kane 110  
M, W, F  
9:30 - 10:20  
Examines ecological and social issues associated with water resources as human populations increase and climate warms.

ATM S 101 Weather
Professor Wood  
Bank of America Executive Education Center 110  
T, TH  
9:30 - 11:20  
The earth's atmosphere, with emphasis on weather observations and forecasting. Daily weather map discussions. Highs, lows, fronts, clouds, storms, jet streams, air pollution, and other features of the atmosphere.

ESS 100 Dinosaur
Professor Martin  
Kane 130  
M, W  
12:30 - 1:20  
Biology, behavior, ecology, evolution, and extinction of dinosaurs, and a history of their exploration. With dinosaurs as focal point, course also introduces the student to how hypotheses in geological and paleobiological science are formulated and tested.

ESS 101 Introduction to Geological Sciences
Professor Swanson  
Kane 130  
M, W, F  
2:30 - 3:20  
Survey of the physical systems that give the earth its form. Emphasizes the dynamic nature of interior and surface processes and their relevance to mankind and stresses the value of rocks and earth forms in the understanding of past events.
ENVIR 100 Environmental Studies: Interdisciplinary Foundations  
Professor Straus  
Kane 220  
M, W, F  
9:30 - 10:20  
Introduces environmental studies through interdisciplinary examination of the ethical, political, social, and scientific dimensions of current and historical environmental issues. Integrates material from different disciplines, and applies insights and methods to actual problems and situations at scales from the local to the global.

OCEAN 102 The Changing Oceans  
Professor Nuwer  
Kane 210  
M, T, W, F  
1:30 - 2:20  
Historical case studies of research on the ancient oceans, deep-sea exploration, climate change and the oceans, and human impacts on marine life. Students consider societal factors affecting progress in marine science, changing popular attitudes toward the oceans, and key current policy implications of marine science.

INFO 101 Social Networking Technologies  
Professor Boiko  
Mary Gates Hall 389  
F  
1:30 - 2:20  
Explores today's most popular social networks, gaming applications, and messaging applications. Examines technologies, social implications, and information structure. Focuses on logic, databases, networked delivery, identity, access privacy, ecommerce, organization, and retrieval.