

## University Honors Program Courses 2015-16

Fall Quarter	Winter Quarter	Spring Quarter
<b>AHI 110:</b> Cultural History of Museums (Strazdes)	<b>AHI 1A:</b> Ancient Mediterranean Art (Roller)	<b>AMS 59:</b> Music and American Culture (Wang)
<b>ANT 3:</b> Introduction to Archaeology (Darwent)	<b>AHI TBD</b> (Burnett)	<b>CLA 142:</b> Greek and Roman Novel (Popescu)
<b>BIS 2A:</b> Introduction to Biology: Essentials of Life on Earth (Roth)	<b>ASA 4:</b> Asian American Cultural Studies (Min)	<b>ECM 1:</b> Design of Coffee--An Introduction to Chemical Engineering (Ristenpart/Kuhl)
<b>BIS 101:</b> Honors Section- Genes and Gene Expression (Engbrecht)	<b>CHN 10:</b> Modern Chinese Literature In English (Chen)	<b>ECN 110B:</b> World Economic History Since the Industrial Revolution (Meissner)
<b>ECM 1:</b> Design of Coffee--An Introduction to Chemical Engineering (Ristenpart/Kuhl)	<b>CLA 50:</b> The Rise of Science in Ancient Greece (Webster)	<b>ENG 17:</b> Circuits I (TBD)
<b>ECN 1A:</b> Principles of Microeconomics (Clark)	<b>COM 2:</b> Major Books of Western Culture: From the Middle Ages to the Enlightenment (Ross)	<b>FRE 51:</b> Major Works of French Literature in Translation (Guynn)
<b>ENL 40:</b> Introductory Topics in Literature (Waters)	<b>DRA 1:</b> Theatre, Performance and Culture (Bogad)	<b>HIS 147A:</b> Science Fiction and Modernity (Saler)
<b>FST 3:</b> Beer and Brewing (Bamforth)	<b>ECM 1:</b> Design of Coffee--An Introduction to Chemical Engineering (Ristenpart/Kuhl)	<b>MAT 17C:</b> Calculus for Biology and Medicine (TBD)
<b>HIS 138A:</b> Russian History: The Rise of the First Empire, 1500-1881 (Campbell)	<b>ECM 5:</b> Analysis in Biochemical, Chemical and Materials Engineering (Ristenpart/Kuhl)	<b>MAT 21D:</b> Vector Analysis (TBD)
<b>HMR 134:</b> Human Rights (K Watenpaugh)	<b>ECN 1A:</b> Principles of Microeconomics (Carrell)	<b>MUS 127:</b> Music from Latin America (Ortiz)
<b>IST 8A:</b> Biotechnology ( McClung)	<b>ENL 44:</b> Introductory Topics in Fiction (Freeman)	<b>MUS 129A:</b> Musics of the Americas (Mendoza)
<b>MAT 17A:</b> Calculus for Biology and Medicine (TBD)	<b>HDE 12:</b> Human Sexuality (Hibel)	<b>POL 2:</b> Introduction to Comparative Politics (Andrews)
<b>MAT 21B:</b> Calculus (TBD)	<b>MAT 17B:</b> Calculus for Biology and Medicine (TBD)	<b>UWP 102B:</b> Writing in the Biological Sciences (TBD)
<b>MUS 105:</b> History and Analysis of Jazz (Manricks)	<b>MAT 21C:</b> Calculus (TBD)	<b>UWP 102E:</b> Writing in Engineering (TBD)
<b>SAS 30:</b> Mushrooms Mold and Society (Gordon)	<b>MUS 11:</b> Musics of the World (Lee)	<b>UWP 102H:</b> Writing in Human Development and Psychology (TBD)
<b>SOC 4:</b> Immigration and Opportunity (Hamilton)	<b>NAS 10:</b> Native American Experience (Perea)	<b>WMS 20:</b> Cultural Representations of Gender (Nettles-Barcelon)
<b>STA 13:</b> Elementary Statistics (Drake)	<b>SOC 2:</b> Self and Society (Faris)	
<b>VEN 3:</b> Viticulture and Enology (Heymann)	<b>SOC 3:</b> Social Problems-Debt (Mudge)	





