

Honors Courses – Spring 2021

FSW LIVE ONLINE, FSW LIVE FLEX, and BLENDED Modalities

Students on any campus can attend these classes via Zoom. If it is a “Live Flex” course, this means that there will be a professor in the classroom, and you can choose to attend in person or via Zoom on any given class day. Both the Live Online courses and Live Flex courses meet at the specific times designated below. A Blended course will meet face-to-face at the designated class time and location for some classes and other classes will be held online or via Zoom.

Course	Location if applicable	Day(s)/Time	Professor(s)	CRN
THE 2100: Theater History	FSW Live Online	M/W: 10:00-11:20	Brown	25969
IDH 2910: The Good Life This is an Honors Seminar	FSW Live Online	M/W 12:00 -1:20	Swanson & Housley	25963
ENC 1102: Comp II-Literature: Mythology	FSW Live Online	M/W: 12:00 -1:20	Pelot	25964
IDH 2911: Capstone	FSW Live Online	Wednesdays: 3:00-5:40	Chase	25968
DEP 2004: Human Growth and Development	FSW Live Online	T/Th: 12:00- 1:20	Kulpanowski	25965
SPC 2608: Public Speaking	FSW Edison/ Blended	T/Th: 1:30 – 2:50	Summary	25975
HUM 2020: Introduction to Humanities	FSW Live Online	T/Th: 6:00- 7:20	Mompoint	25966
PSY 2012: Introduction to Psychology	FSW Live Online	T/Th: 1:30 -2:50	Davis	26299

ONLINE

These are asynchronous online courses open to all students on any campus

PHI 2600: Ethics	Lublink	25967
------------------	---------	-------

EDISON Campus

Course	Location/ Format	Day(s) and Time	Professor	CRN
WOH 1030: History of World Civilizations 1815 - Present	Edison/ Ground	M/W: 8:30-9:50	Herman	25980
INR 2910: Model United Nations	Edison/ Ground	T/TH 12:00 -1:20 MINI A TERM	Baltodano	25978
ISS 2910: Terrorism and Political Violence	Edison/Ground	M/W 1:30-2:50	Baltodano	25977

In addition to the above Honors courses, you will receive Honors credit towards your 15 credit hours of required coursework for passing any of the following courses with a B or higher:

- CHM 2210 Organic Chemistry I and CHM 2210L
- CHM 2211 Organic Chemistry II and CHM 2211L
- MAC 2311 Calculus I
- MAC 2312 Calculus II
- MAC 2313 Calculus III
- MAP 2302 Differential Equations
- PHY 2048 General Physics I
- PHY 2049 General Physics II
- PHY 2053 College Physics I
- PHY 2054 College Physics II
- Any course attached to a study abroad experience offered by our Center for International Ed.