									Last Updated: January 30, 2022
				Honors Elective Courses - Spring	2023				
		٦	Γο enroll, use all call numbers listed for e	ach class. Please ensure you meet prerequisites to be er	nrolled in this cour	se as ou	tlined in the UC	R catalog.	
In addition to the	courses offered, Universi	ty Honors r	now offers Contract Courses as an oppor	tunity to complete your elective requirement. To learn mo	ore about this, plea	ase visit:	http://honors.uc	cr.edu/current_s	tudents/courses/, in the "Honors Contract Course
				section.		_			
Туре	Class	CRN	Instructor	Title	Room 1	Days	Start	End	Notes
Lecture	CHEM-08HC-001	64527	Larsen, Catharine H.	HONORS ORGANIC CHEMISTRY	CHEM 229	MWF	5:00:00 PM	5:50:00 PM	Students interested in taking CHEM08HC need to submit a request to the CNAS Enrollment Management Center using this form: https://ucrbsgsac.wufoo.com/forms/e nrollment-request/. Students who wish to enroll in CHEM08HC must also enroll in a CHEM08LC lab section. Be sure to provide the CRN for the CHEM08LC corresponding lab of your preference in the request.
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Lecture	ECON 002H-001			HONORS INTRO TO MACROECONOMICS	UNLH 1000	MWF	11:00:00 AN	11:50 AM	
Discussion	ECON 002H-021	70695	Corey, Joab	HONORS INTRO TO MACROECONOMICS	OLHM 1136	F	12:00 PM	12:50 PM	
Lecture	PHYS-02HC-001	67775	Aji, Vivek	HONORS GENERAL PHYSICS	PHY 2111	MWF	03:00 PM	03:50 PM	Students interested in taking PHYS02HC need to submit a request to the CNAS Enrollment Management Center using this form: https://ucrbsgsac.wufoo.com/forms/e nrollment-request/. Students who
Discussion	PHYS-02HC-002	67778	Aji, Vivek	HONORS GENERAL PHYSICS	HMNSS 1404	F	12:00 PM	1 12:50 PM	If you are interested in enrolling in PHYS02HC you must also enroll in the accompanying discussion section and a PHYS02LC lab section. Be sure to provide the CRN for the PHYS02LC corresponding lab of your preference in the request.
				Honors Required Courses - Sprin	ng 2023				
All First Year U	Jniversity Honors stude	ents are re		udents not in their first year who wish to use this co	<u> </u>	e credit	are allowed to	register durin	g the second pass.
Туре	Class	CRN	Instructor	Title	Room 1	Days	Start	End	Notes
Lecture	HIST 010H-001			HON WRLD HIST:PREHIST TO 1500	PHY 2000	,	05:00 PM	06:20 PM	
Discussion	HIST 010H-021		<u> </u>	HON WRLD HIST:PREHIST TO 1501	HNMSS 1400	Т	08:00 AM	08:50 AM	
Discussion	HIST 010H-022			HON WRLD HIST:PREHIST TO 1502	HMNSS 1404	Т	09:00 AM	09:50 AM	
Discussion	HIST 010H-023			HON WRLD HIST:PREHIST TO 1503	HMNSS 1404	Т	10:00 AM	10:50 AM	
Discussion	HIST 010H-024			HON WRLD HIST:PREHIST TO 1504	HMNSS 1400	W	06:00 PM	06:50 PM	
Discussion	HIST 010H-025			HON WRLD HIST: PREHIST TO 1505	HMNSS 1400		08:00 AM	08:50 AM	
Discussion	HIST 010H-026	. 20.10		HON WRLD HIST:PREHIST TO 1506	HMNSS 1404		09:00 AM	09:50 AM	
Discussion	HIST 010H-027			HON WRLD HIST: PREHIST TO 1507	HMNSS 1404		10:00 AM	10:50 AM	
Discussion	HIST 010H-028			HON WRLD HIST:PREHIST TO 1508	WAT 2101		02:00 PM	02:50 PM	
Discussion	HIST 010H-029			HON WRLD HIST: PREHIST TO 1509	HNMSS 1303		01:00 PM	01:50 PM	

Research	HNPG-199H-001	66183	Cardullo, Richard	SENIOR HONORS RESEARCH	N/A	N/A	N/A	N/A	All University Honors students in their fourth year and beyond are expected to enroll in HNPG 199H each quarter until submission of their capstone. HNPG 199H will be capped at a maximum of four units. Students who need a fifth quarter to complete their capstone projects will notify the Faculty Director prior to the capstone project submission deadline during their fourth quarter of HNPG 199H.
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