

**UNIVERSITY HONORS COLLEGE SCHEDULE  
WINTER 2008**

COURSE (BCC)	(UHC TYPE - CREDITS)	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
BB 405H News of Science	(C-2)			1400 – 1550		
BI 212H – Sec 001 Principles of Bio – Lec. (Bio)	(B-2)	1000 – 1050		1000 – 1050		1000 – 1050
BI 212H – Sec 002 Principles of Bio – Lec. (Bio)	(B-2)	1300 – 1350		1300 – 1350		1300 – 1350
Lab & BI 401H		1400 – 1650				
BIOE 401H Research	(T)			TBA		
BOT 499H Poetry & the Landscape	(C-1)	Meets weeks 1-5 plus one four hour field trip		1400 – 1550		
CH 225H Honors General Chemistry – Lec. (Phys)	(B-5)	1200 – 1250		1200 – 1250		1200 – 1250
Lab – Sec 010			1300 - 1650			
Lab – Sec 011					1300 – 1650	
CH 362H – 010 Exp Chem I – Lec	(E-3)		1300 – 1350			
Lab – Sec 012			1400 – 1650		1300 – 1650	
CH 362H – 020 Exp Chem I – Lec.	(E-3)			1300 – 1350		
Lab – Sec 022				1400 – 1650		1300 – 1650
CH 462H Exp Chem II – Lec (WIC)	(B-3)		1300 – 1350			
Lab – Sec 011			1400 – 1650		1300 – 1650	
CHE 401H Research	(T)			TBA		
CHE 405H Plastics for Poets	(C-2)				1600 – 1820	
ECON 201H Introduction to Microeconomics (SPI)	(B-4)	1000 – 1150		1000 – 1150		
ENGR 202H Elec. Fundamentals II	(E-4)		1300 – 1350		1300 – 1350	
Lab & ENGR 299H				1600 – 1850		
ENGR 350H Sustainable Engineering (STS)	(B-3)		1400 – 1650			
ENGR 499H Managing in a Global Workplace	(C-1)		1600 – 1650			
GEO 300H Env.Conserv. & Sustain. (Glob Iss, STS)	(B-3)	1200 – 1250		1200 – 1250		1200 – 1250
GEO 399H Globalization, Sustainability & Poverty	(C-2)	1400 – 1550				
HC 199 – 001 Writing- Multidisciplinary (WR II)	(B-3)		800 – 920		800 – 920	
HC 199 – 002 Writing for Science (WR II)	(B-3)		1000 – 1120		1000 – 1120	
HC 299 Writing about Music	(C-2)	1600 – 1750				
HC 399 Weapons of Mass Destruction	(C-2)		2000 – 2150			
HC 399 Intro to Mathematical Ecology	(C-2)		900 – 950		900 – 950	
HC 407 CS Lewis	(C-1)	1500 – 1550				
HST 202H History of the U. S. (W Cul, DPD)	(B-3)		1200 – 1320		1200 – 1320	
ME 331H Introductory Fluid Mechanics	(E-4)		1000 – 1150		1000 – 1150	
MTH 252H Integral Calculus	(E-4)	1100 – 1150		1100 – 1150		1100 – 1150
Rec. – Sec 010					1300 – 1350	
MTH 255H Vector Calculus II	(E-4)	900 – 950		900 – 950		900 – 950
Rec. – Sec 010				800 – 850		
MTH 256H Applied Diff Equations	(E-4)	1400 - 1515		1400 - 1515		1400 - 1450
MTH 306H Matrix & Power Series	(E-4)	1100 – 1150		1100 – 1150		1100 – 1150
Rec. – Sec 010				1200 – 1250		
MTH 399H History of Mathematics	(C-1)		1300 – 1350			
MUS 102H American Film Music (Lit & Art)	(B-3)	900 – 950		900 – 950		900 – 950
OC 332H Coastal Oceanography	(E-3)	1000 – 1050		1000 – 1050		1000 – 1050
PH 202H/212H Gen. Physics with Calculus (Phys Sci)	(B-5)		1500 – 1730			
Lab – Sec 010 & Rec. – Sec 020				1600 – 1650	1500 – 1730	
PH 223H Rec for PH 213 (Phys Sci)	(B-1)		1000 – 1050			
PH 407H Cosmology	(C-2)		1400 – 1450		1400 – 1450	
PHL 430H History of Buddhist Philosophy	(E-4)	1200 – 1350		1200 – 1350		

(B) BCC (C) Colloquia (E) Elective (T) Thesis

Rev: 01/07/08 4:12 PM