Honors Program Curriculum Sheet

(replaces the General Education Curriculum Sheet)

Freshman Year: Element I

Required Course	CR	COURSE	TITLE	YEAR
Element I Integrated Literacy I	6	SEU100/100CL	HNRS Founding in Literacy (Honors or SEU Equivalent)	
Element I Integrated Literacy I*	6	SEU110/110CL	HNRS Integrated Literacy I/Context Lab (Honors or SEU Equivalent)	
Element I Integrated Literacy II**	6	SEU120/120CL	Integrated Literacy II/Context Lab	

^{*}Non-honors SEU100, 110, and 120 can substitute for honors versions of those classes.

Sophomore Year: Element II Honors Seminars

Required Course	CR	COURSE	TITLE	YEAR
Element II Honors Seminar I	4	HNRS*	HNRS Seminar (topics vary)	
Element II Honors Seminar II	4	HNRS	HNRS Seminar (topics vary)	
Element II Honors Seminar III	4	HNRS	HNRS Seminar (topics vary)	
College-level Math (Institutional Requirement)	2-4	SEU105, SEU220M, MATH119, MATH149, or MATH151, etc.	A variety of math courses to choose from. Excluded from this list MATH096 and MATH098	

^{*}All honors students must take 3 honors seminars in lieu of SEU210, SEU220, and SEU230. Honors seminars vary every semester and have a variety of codes based on the discipline and level. Search "HNRS" in key words on self-service to find honors seminars.

Junior Year: Element III

Required Course	CR	COURSE	TITLE	YEAR
Element III Honors	4	SEU310/310SL	HNRS Faith, Spirituality, and Ethics II	

^{**}SEU120 [if needed/not required otherwise]

Senior Year: Element IV and Honors Independent Research Project

Required Course	CR	COURSE	TITLE	YEAR
Element IV Honors	4	SEU400	HNRS Essential Capstone	
Honors Independent Project	0-4	491*	HNRS Independent Project	

^{*}The Honors Independent Project is an independent study with a professor (mentor). The code will depend on the discipline of your project. For example, a history project will have the code: HIS491.