

Honors College Curriculum for Associate of Arts (AA) & Associate of Science (AS) Degrees (Fall 2017)

Semester One

A.A. Honors Courses	A.S. Honors Courses
ENGL-111H English Composition I	ENGL-111H English Composition I
Appreciation of Arts Elective	BIOL – 101H General Biology I w/lab (*optional)
PSYC-103 Introduction to Psychology	MATH – 114H Precalculus Honors Or MATH – 151H Calculus I - Honors
	CHEM-103H General Chemistry I w/lab

Semester Two

A.A. Honors Courses	A.S. Honors Courses
ENGL-112H English Composition II	ENGL-112H English Composition II
PHIL-114H Ethics	MATH-152 H Calculus II- Honors (*optional)
BIOL – 111H Principles of Biology with Lab	BIOL – 102H General Biology II w/lab (*optional)
	CHEM-104H General Chemistry II w/lab

Semester Three

A.A. Honors Courses	A.S. Honors Courses
MATH – 117H Statistics Honors	MATH – 117H Statistics Honors
COMM 101H Speech	COMM 101H Speech
HIST – 202H US History II	HIST – 202H US History II

Semester Four

A.A. Honors Courses	A.S. Honors Courses
SOC-101 Introduction to Sociology	SOC-101 Introduction to Sociology
Capstone Honors Course*	Capstone Honors Course*

Minimum number of Honors courses required for either degree is eight (8).