

<b>15 Credit Hour Pathway</b>			
<b>College Course</b>	<b>Cr. Hrs</b>	<b>HS Requirement</b>	<b>Location</b>
ENG 1001: English Composition	3	English	College Campus, Online
Choose One (meets QR req): MAT 1008: Foundations of Quantitative Reasoning (non-STEM majors) STAT 1031: Intro to Statistics (non-STEM majors) MAT 1021: College Algebra (STEM majors)	3	Math	College Campus, Online
Choose One (meets NS req): BIO 115(L): Intro to Anatomy & Physiology BIO 1081 (L): Biology I CHEM 1040 (L): General Chemistry I PHYS 1020: Astronomy: The Solar System PHYS 1051 (L): General Physics I	3-4	Science	College Campus, Online
Choose One (meets SCE/HU req): SPAN 1001: Basic Spanish I FREN 1001: Basic French I	5	Foreign Language	College Campus, Online
<b>Total Possible Credits</b>	<b>15</b>		
<b>30 Credit Hour Pathway</b>			
<b>College Course</b>	<b>Cr. Hrs</b>	<b>HS Requirement</b>	<b>Location</b>
Choose One (meets HU req): ENG 2089: Intermediate English Composition COMM 1071: Intro to Effective Speaking	3	English	College Campus, Online
Choose One (meets HP/DEI req): HIST 1001: US History I HIST 1003: World History I Choose One (meets HP/SS req): POL 1010: Introduction to American Politics	3	History	College Campus, Online
Choose One (meets Fine Arts req): ARTH 1001: History of Art I FAA 1001: Drawing Studio DRPF 1011: Acting I (Note: There are no Fine Arts Music classes listed as CCP Level 1 courses; Music Theory is listed, but counts as QR not FA)	3	Fine Arts	College Campus, Online
Choose One (meets SS req): PSYC 1001: Intro to Psychology SOC 1001: Intro to Sociology	3	Social Sciences	College Campus, Online
Choose One (meets TI req): IT 1001C: Computer Applications	3	Elective	Online
<b>Total Possible Credits</b>	<b>30</b>		

\*In some cases, AP courses can be substituted for a college course in that subject if the student scores high enough on the AP Exam.

QR	Quantitative Reasoning
TI	Technology & Innovation
SS	Social Sciences
FA	Fine Arts
HP	Historical Perspectives
DEI	Diversity, Equity, & Inclusion
HU	Humanities & Literature
SCE	Society, Culture, & Ethics
NS	Natural Sciences