

Associate of Science (AS) General Requirements: 2019-2020 Academic Catalog	Plan your Pathway to Success!
<u>Computer Literacy</u> 0-3 credit hours Computer literacy may be demonstrated through the completion of credit courses appropriate to the student's intended transfer major. <u>CIS 110S</u> or <u>CIS 100S</u> and two additional one-hour modules <u>CIS 101S</u> or <u>CIS 104S</u> and <u>NET 100S</u> are recommended unless another course recommended by the faculty advisor as more appropriate.	Semester 1 _____ _____ _____ _____ _____ _____
<u>Communication Arts</u> 9 credit hours English ► <u>ENG 121S</u> , <u>ENG 122S</u> Communication ► <u>COM 121S</u>	_____ _____ _____ _____ _____ _____
<u>Humanities</u> 9 credit hours Humanities <u>HUM 121S</u> Plus 6 hours from courses below Art ► <u>ART 123S</u> , <u>ART 124S</u> English ► <u>ENG 123S</u> , <u>ENG 205S</u> , <u>ENG 221S</u> , <u>ENG 222S</u> , <u>ENG 241S</u> , <u>ENG 242S</u> History ► <u>HST 127S</u> , <u>HST 224S</u> * Music ► <u>MUS 120S</u> , <u>MUS 127S</u> * Philosophy ► <u>PHI 121S</u> , <u>PHI 123S</u> Religion ► <u>REL 121S</u> * Theater ► <u>THE 121S</u> ♦ Course meets diversity requirement	Semester 2 _____ _____ _____ _____ _____ _____
<u>Social & Behavioral Sciences</u> 9 credit hours To be chosen from at least <u>two disciplines</u> Anthropology ► <u>ANT 121S</u> * Economics ► <u>ECO 120S</u> , <u>ECO 221S</u> , <u>ECO 222S</u> Geography <u>GEO 121S</u> , <u>GEO 123S</u> * History ► <u>HST 121S</u> , <u>HST 122S</u> , <u>HST 125S</u> , <u>HST 126S</u> Political Science ► <u>PLS 121S</u> , <u>PLS 122S</u> Psychology ► <u>PSY 121S</u> Sociology ► <u>SOC 121S</u> , <u>SOC 224S</u> * ♦ Course meets diversity requirement	Semester 3 _____ _____ _____ _____ _____ _____
<u>Laboratory Natural Sciences & Mathematics</u> 15 credit hours <u>Minimum 3 hours of math and 6 hours of lab science.</u> Must include at least <u>one</u> math course and <u>two</u> lab science courses Biology ► <u>BIO 121S</u> , <u>BIO 122S</u> , <u>BIO 125S</u> , <u>BIO 126S</u> Chemistry ► <u>CHM 121S</u> , <u>CHM 122S</u> Geology ► <u>GLG 121S</u> , <u>GLG 122S</u> Mathematics ► <u>MTH 110S</u> , <u>MTH 122S</u> , <u>MTH 123S</u> , <u>MTH 125S</u> , <u>MTH 127S</u> , <u>MTH 128S</u> , <u>MTH 221S</u> , <u>MTH 222S</u> , <u>MTH 223S</u> , <u>MTH 226S</u> , <u>MTH 231S</u> Physics ► <u>PHY 121S</u> , <u>PHY 122S</u> , <u>PHY 241S</u> , <u>PHY 242S</u>	Notes _____ _____ _____ _____ _____ _____
<u>Diversity</u> * Students are required to complete <u>one</u> diversity course.	_____ _____ _____ _____ _____ _____
<u>Electives</u> 15-18 credit hours Electives should be based upon the student's field of study and the college to which the student plans to transfer. See an advisor for suggested curricula.	_____ _____ _____ _____ _____ _____
Total Minimum Credit Hours 60	