

# Sample Program of Study

## Associate of Arts

*This plan of study should serve as a guide, along with other career planning materials, as you continue your career path. Courses listed within this plan are only recommended coursework and should be individualized to meet each learner's educational and career goals. All plans must meet high school graduation requirements as well as college entrance requirements.*

| Location             | Grade 9  | Grade 10   | Grade 11  | Grade 12  | Grade 13   |
|----------------------|--|--|---|---|--|
| <b>High School</b>   | Algebra I or Geometry<br>Biology<br>English 9<br>PE/Health<br>US History | Chemistry<br>English 10<br>Geometry or Algebra II<br>World History | <b>Summer</b><br>College Readiness Success Strategies<br>Bootcamp   | none  | none   |
| <b>Early College</b> | none   | none   | <b>Fall</b><br>ENGL 101: English Composition I<br>Social Science (A) (POSC 101, 102, HIST 201, 202)<br>Elective (program-specific)<br><br><b>Spring</b><br>ENGL 102: English Composition II<br>Social Science (B) (from different discipline than above)<br>Elective (program-specific) | <b>Fall</b><br>Humanities/Fine Arts (A)<br>Elective (program-specific)<br>Elective (program-specific)<br><br><b>Spring</b><br>Humanities/Fine Arts (B) (from different discipline than above)<br>Elective (program-specific)<br>Elective (program-specific) | <b>Fall</b><br>Natural Science (A)<br>Elective (program-specific)<br>Elective (program-specific)<br>Elective (program-specific)<br><br><b>Spring</b><br>PHED 200, 212 or 214<br>Natural Science (B) (from different discipline than above)<br>*MATH 123: Quantitative Reasoning<br>Elective (program-specific) |

### Notes:

College courses can be used to meet MMC requirements through dual enrollment.

\*MATH 123 is final HS MMC required course

*(The final HS course credit that's "held back" can be adjusted on an individual basis, please discuss with an advisor and HS counselor)*