

Associate of Arts Liberal Studies Degree Planning Worksheet

| Student |
|-------------------------|
| Location |
| Term of Entry |
| 60 credit hours |
| Academic Year 2020-2021 |

General Education Foundational Courses (33 credit hours)

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|---|---------------|--|---|-----------------|--------------|-----------------------|-------|--|--|
| Course Number | | Course Name | | Credit Hours | Prerequisite | Term Taken or Planned | Grade | | |
| ENG 110^ | | Writing I | | 3 | | | | | |
| Enrolled | Exempt | | | | | | | | |
| | | ENG 090 | College Reading and Success Strategies | 2 | | | | | |
| | | ENG 099 | College Writing and Success Strategies | 2 | | | | | |
| ENG 115 | | Writing II | | 3 | ENG 110 | | | | |
| SPC 105 <u>or</u> SPC 110 | | Interpersonal Communication or Public Speaking | | 3 | | | | | |
| BIO 105 <u>or</u> BIO 110 | | Environmental Biology <u>or</u> Human Biology | | 3 | | | | | |
| FIN 105 or FIN 110 | | Humanities Through the Arts <u>or</u> Music Appreciation | | 3 | | | | | |
| PHL 110 | | Introduction to Philosophy | | 3 | | | | | |
| Choose or | ne of the fol | llowing course | | | | | | | |
| MTH 120^ MTH 125^ MTH 130^ | | Foundations of Math Introduction to Statistics College Algebra | | 3 | | | | | |
| Enrolled Exempt MTH 090 supports MTH 120 and MTH 125; MTH 095 supports MTH 130. | | | | | | | | | |
| | | | Math and College Reasoning Strategies | 2 | | | | | |
| | | | Algebra and College Reasoning Strategies | 2 | | | | | |
| Choose fo | ur of the fo | llowing cours | es: | | | | | | |
| ENG 220 | | Introduction to Literature | | 3 | ENG 115 | | | | |
| HST 110 | | History Without Borders | | 3 | | | | | |
| POL 110 | | US Government and Politics | | 3 | | | | | |
| PSY 110 | | Introduction to Psychology | | 3 | | | | | |
| SOC 110 | | Introduction to Sociology | | 3 | | | | | |

Liberal Studies Major Courses (27 credit hours)

Choose **27 credit hours** of additional coursework based upon your planned baccalaureate major* in consultation with your student success specialist and the catalog/transfer agreement for your intended transfer institution**. **Courses may include additional selections from the general education foundational courses requirements as well as those listed as liberal studies major courses.**

| Course Number | Course Name | Credit Hours | Prerequisite | Term Taken or Planned | Grade |
|------------------|---|-----------------|--------------|-----------------------|-------|
| BIO 111 | Human Biology Lab | 1 | BIO 110^^ | | |
| BIO 120 | Anatomy and Physiology I | 3 | | | |
| BIO 121 | Anatomy and Physiology I Lab | 1 | BIO 120^^ | | |
| BUS 105 | Business Foundations | 3 | | | |
| CHM 110 | Introduction to Chemistry | 3 | | | |
| CHM 111 | Introduction to Chemistry Lab | 1 | | | |
| CRJ 110 | Introduction to Criminal Justice | 3 | | | |
| CIS 150 | Business Technology I | 3 | | | |
| ECE 110 | Introduction to Early Childhood Education | 3 | | | |
| ECE 200 | Creative and Expressive Arts | 3 | | | |
| ECN 220 | Microeconomics | 3 | | | |
| ECN 225 | Macroeconomics | 3 | | | |
| ENG 210 | Business and Professional | 3 | ENG 110 | | |
| | Communication | | | | |
| PSY 210 | Human Development | 3 | PSY 110 | | |
| PSY 205 | Psychological Statistics | 3 | PSY 110 | | |
| SWK 105 | Introduction to Social Work | 3 | | | |
| | Free Elective~ | 3 | | | |
| REL110 | World Religions | 3 | | | |

^{*}Requirements for baccalaureate degrees vary widely by major and by institution. To maximize progress toward four-year degree completion, it is essential for students to consult the catalog and transfer policies of their intended transfer institution and to seek additional guidance from that institution's advisors and registrar as needed before selecting liberal studies pathway major courses.

Minimum cumulative GPA of 2.0 is required for graduation.

^{**}Acceptance of transfer credit, including the determination of whether and how courses transferred meet graduation requirements at the receiving institution, is at the discretion of the institution to which the student plans to transfer.

[^]See course descriptions for placement requirements.

[^]Science lab courses are taken concurrently with the corresponding lecture courses or subsequently to successful completion of the corresponding lecture courses.

[~]Students may select any three-credit-hour course of their choice.