

| Course Subject and Title <i>(courses in bold/shading are courses)</i> | Hrs. | Upper Div. | Completed ATP: <input type="checkbox"/> Yes <input type="checkbox"/> No | | Completed AGEC: <input type="checkbox"/> Yes <input type="checkbox"/> No |
|--|------|-------------------------------------|---|---------------------------|---|
| | | | Transfer Course/Grade | Minimum Grade if Required | Additional Critical Requirement Notes |
| TERM ONE: 0-15 CREDIT HOURS | | | | | |
| ASU 101: The ASU Experience | 1 | <input type="checkbox"/> | | | <ul style="list-style-type: none"> ASU 101 is for ASU freshman students only; not required of transfer students. An SAT, ACT, Accuplacer, or TOEFL score determines placement into first-year composition courses ASU Math Placement Exam score determines placement in Mathematics course |
| Complete one course from: BIO 187: General Biology I (SG) or BIO 188: General Biology II (SQ) | 4 | <input type="checkbox"/> | | Grade of C | |
| ENG 101 and 102: First-Year Composition or ENG 107 and 108: English for Foreign Students or ENG 105: Advanced First-Year Composition | 3 | <input type="checkbox"/> | | Grade of C | |
| PHI 101: Introduction to Philosophy (HU) | 3 | <input type="checkbox"/> | | Grade of C | |
| Social & Behavioral Sciences (SB) AND Cultural Diversity in the US (C), Global Awareness (G) or Historical Awareness (H) | 3 | <input type="checkbox"/> | | | |
| TERM TWO: 16-30 CREDIT HOURS | | | | | |
| Complete remaining course from: BIO 187: General Biology I (SG) or BIO 188: General Biology II (SQ) | 4 | <input type="checkbox"/> | | Grade of C | §Pre-Pharmacy students are approved to substitute MAT 251 with MAT 270: Calculus with Analytic Geometry I (4) |
| CHM 113: General Chemistry I (SQ) | 4 | <input type="checkbox"/> | | Grade of C | |
| MAT 251: Calculus for Life Sciences § | 3 | <input type="checkbox"/> | | Grade of C | |
| ENG 101 and 102: First-Year Composition or ENG 107 and 108: English for Foreign Students or ENG 105: Advanced First-Year Composition | 3 | <input type="checkbox"/> | | Grade of C | |
| TERM THREE: 31-45 CREDIT HOURS | | | | | |
| BIO 201: Human Anatomy and Physiology I (SG) † | 4 | <input type="checkbox"/> | | Grade of C | *HSC students are required to take a statistics course to fulfill their (CS) general studies requirement. |
| CHM 116: General Chemistry II (SQ) | 4 | <input type="checkbox"/> | | Grade of C | |
| Literacy & Critical Inquiry (L) | 3 | <input type="checkbox"/> | | | †Pre-Veterinary students are approved to substitute BIO 201 with BIO 360: Animal Physiology (3-5) |
| Approved statistics course (CS) * | 3 | <input type="checkbox"/> | | | |
| TERM FOUR: 46-60 CREDIT HOURS | | | | | |
| BIO 202: Human Anatomy and Physiology II (SG) † | 4 | <input type="checkbox"/> | | Grade of C | †Pre-Veterinary students are approved to substitute BIO 202 with BIO 331: Animal Behavior (3) |
| CHM 233 & 237: General Organic Chemistry I with Lab (SQ) | 4 | <input type="checkbox"/> | | Grade of C | |
| NTR 241: Human Nutrition † | 3 | <input type="checkbox"/> | | Grade of C | †Pre-Veterinary students are approved to substitute NTR 241 with ABS 378: Wildlife Nutrition (3) |
| Social & Behavioral Sciences (SB) AND Cultural Diversity in the US (C), Global Awareness (G) or Historical Awareness (H) | 3 | <input type="checkbox"/> | | | |
| TERM FIVE: 61-75 CREDIT HOURS | | | | | |
| CHM 234 & 238: General Organic Chemistry II with Lab (SQ) | 4 | <input type="checkbox"/> | | Grade of C | |
| PHY 111 & 113: Gen. Physics I with Lab (SQ) | 3/1 | <input type="checkbox"/> | | Grade of C | |
| MIC 220 & 206: Biology of Microorganisms with Lab Humanities, Fine Arts & Design (HU) AND Cultural Diversity in the US (C), Global Awareness (G) or Historical Awareness (H) | 3/1 | <input type="checkbox"/> | | Grade of C | |
| Upper division elective | 3 | <input type="checkbox"/> | | | |
| Upper division elective | 3 | <input checked="" type="checkbox"/> | | | |
| TERM SIX: 76-90 CREDIT HOURS | | | | | |
| HSC 320: Applied Medical/Healthcare Ethics | 3 | <input checked="" type="checkbox"/> | | Grade of C | |
| EXW 342: Behavior Health Change | 3 | <input checked="" type="checkbox"/> | | Grade of C | |
| HSC 300: Complementary Health Care | 3 | <input checked="" type="checkbox"/> | | Grade of C | |
| PHY 112 & 114: Gen. Physics II with Lab (SQ) | 3/1 | <input type="checkbox"/> | | Grade of C | |
| Upper division elective | 3 | <input checked="" type="checkbox"/> | | | |
| TERM SEVEN: 91-105 CREDIT HOURS | | | | | |
| HSC 400: Practicum in Health Sciences | 3 | <input checked="" type="checkbox"/> | | Grade of C | <ul style="list-style-type: none"> See page 2 for list of courses that fulfill the Approved Medical or Technical Writing/ Communications area |
| BCH 361 & 367: Principles of Biochemistry Lecture & Lab | 3/1 | <input checked="" type="checkbox"/> | | Grade of C | |
| Upper Division Medical or Technical Writing/Communications (L) | 3 | <input checked="" type="checkbox"/> | | Grade of C | |
| Upper division elective | 3 | <input checked="" type="checkbox"/> | | | |
| Upper division elective | 3 | <input checked="" type="checkbox"/> | | | |
| TERM EIGHT: 106-120 CREDIT HOURS | | | | | |
| HSC 420: Evaluation of Health Sciences Research | 3 | <input checked="" type="checkbox"/> | | Grade of C | |
| BIO 340: General Genetics | 4 | <input checked="" type="checkbox"/> | | Grade of C | |
| Upper division elective | 3 | <input checked="" type="checkbox"/> | | | |
| Upper division Humanities, Fine Arts & Design (HU) or Social & Behavioral Sciences (SB) | 3 | <input checked="" type="checkbox"/> | | | |
| Upper division elective | 1 | <input checked="" type="checkbox"/> | | | |

Graduation Requirements Summary:

| Total Hours (120 minimum) | Total Hrs at ASU (30 minimum) | Hrs Resident Credit for Academic Recognition (56 minimum) | Major GPA (2.000 Min.) | Total upper division Hrs (45 minimum) | Total Comm. College Hrs. (64 maximum) |
|---------------------------|-------------------------------|---|------------------------|---------------------------------------|---------------------------------------|
| | | | | | |

General University Requirements: Legend

- General Studies Core Requirements:
 - Literacy and Critical Inquiry (L)
 - Mathematical Studies (MA)
 - Computer/Statistics/Quantitative applications (CS)
 - Humanities, Fine Arts, and Design (HU)
 - Social and Behavioral Sciences (SB)
 - Natural Science-Quantitative (SQ)
 - Natural Science-General (SG)
- General Studies Awareness Requirements
 - Cultural Diversity in the US (C)
 - Global Awareness (G)
 - Historical Awareness (H)
- First-Year Composition

Additional Notes:

HSC students are required to take a statistics course to fulfill their (CS) general studies requirement.

Depending on the professional program applied to, the following course(s) *might* also be prerequisites for admission or highly suggested to take prior to attending. Students should check professional program requirements prior to registering for the course(s).

Profession-Specific Suggested Electives (*may have prerequisites that must be met prior to enrolling*):

- Pharmacy – MAT 270: Calculus with Analytic Geometry I (4)
- Physical Therapy – PGS 341: Developmental Psychology (3); KIN 340: Physiology of Exercise (3)
- Veterinary Medicine – ABS 378: Wildlife Nutrition (3); BIO 360: Animal Physiology (3-5); BIO 331: Animal Behavior (3)

Suggested General Studies Courses (*may have prerequisites that must be met prior to enrolling*):

- PGS 101: Introduction to Psychology (3) [SB]
- PHI 103: Principles of Sound Reasoning (3) [L or HU]
- BIO 318: History of Medicine (3) [H]
- SOC 353: Death and Dying: Cross Cultural Perspectives (3) [HU or SB & G]
- ALD 420: Health Issues and Older Adults (3) [SB]
- GRN 420: Health Aspects of Aging (3) [SB]
- SOC 424: Women and Health (3) [L or SB]
- SOC 427: Sociology of Health/Illness (3) [L or SB]

Approved courses that fulfill the Medical/Technical Writing Communications requirement:

- ENG 301: Writing for Professions (3) L
- NTR 351: Nutrition & Health Communications (3) L
- TWC 301: General Principles of Multimedia Writing (3) L
- TWC 347: Written Communication for Managers (3) L
- TWC 401: Principles of Technical Communication (3) L
- TWC 446: Technical and Scientific Reports (3) L