



| PRQ (1) | GE (2) | DR (3) | FALL Year 1 | |
|----------------------|--------|--------|---------------------------------|-----------|
| | | X | COLL 100a Student Succ. Seminar | 2 |
| M/P/D/PS | X | | BIOL110/L Biology I w/ Lab | 4 |
| M/P/D/PS | X | X | CHEM110/L Gen. Chem. I w/ Lab | 4 |
| M/D*/Psy | X | | MATH120 Applied Statistics | 3 |
| | X | | ENGL 110 English Comp I | 3 |
| Total Credits | | | | 16 |

| PRQ (1) | GE (2) | DR (3) | SPRING Year 1 | |
|----------------------|--------|--------|-------------------------------|-----------|
| | | X | COLL 100b Student Succ. Sem | 1 |
| M/P/D/PS | | X | BIOL120/L Biology II with Lab | 4 |
| M/P/D/PS | | X | CHEM120/L Gen Chem II + Lab | 4 |
| M/P/PS | X | | MATH130 Dif. & Int. Calculus | 3 |
| P/D/PS | X | | ENGL120 English Comp. II | 3 |
| | X | | COMM110 Oral Communication | 3 |
| Total Credits | | | | 18 |

| PRQ (1) | GE (2) | DR (3) | SUMMER Year 2 | |
|----------------------|--------|--------|-------------------------------|-----------|
| | | X | Health Sciences Bootcamp** | |
| M*/D* | | X | BIOL210/L Human Anat w/ Lab | 4 |
| M*/P/D*/PS | | X | BIOL220/L Human Phys. w/ Lab | 4 |
| | | X | COLL310 Research Methods | 3 |
| | X | | ARMU110/120 Art/Music Apprec. | 3 |
| Total Credits | | | | 14 |

| PRQ (1) | GE (2) | DR (3) | FALL Year 2 | |
|----------------------|--------|--------|--------------------------------|-----------|
| | | X | COLL320 Scholarly Project II** | 3 |
| M/P/D/PS | | | CHEM210/L Org Chem I w/ Lab | 4 |
| M/D | | | PHYS210/L Physics I w/ Lab | 4 |
| | X | | PSYC110 General Psychology | 3 |
| Total Credits | | | | 14 |

| PRQ (1) | GE (2) | DR (3) | SPRING Year 2 | |
|--------------------------------|--------|--------|-----------------------------|-----------|
| | | X | BIOL230 Gen.: Genes to Gen. | 3 |
| M/P/D/PS | | | CHEM220/L Org Chem II w/Lab | 4 |
| | | & | BIOL240 Essent. of Biochem. | 3 |
| M/D | | | PHYS220 Physics II w/ Lab | 4 |
| <i>MCAT/DAT Rev. Workshop^</i> | | | | |
| Total Credits | | | | 14 |

| PRQ (1) | GE (2) | DR (3) | SUMMER Year 3 | |
|----------------------|--------|--------|-------------------------------|-----------|
| | X | X | COLL210 Found. of Serv Learn. | 2 |
| | | & | BIOL 330 Nutrition | 3 |
| | X | | ANTH210 Cultural Anthropology | 3 |
| M*/D* | | & | BIOL310/L Gen. Microb. w/ Lab | 4 |
| Total Credits | | | | 12 |

| PRQ (1) | GE (2) | DR (3) | SPRING Year 3 | |
|----------------------|--------|--------|---------------------------------|-----------|
| M*/D* | | & | BIOL340 Immunology | 3 |
| | | X | COLL420 Leadership | 3 |
| D* | | X | PHIL310 Phil. & Contemp. Life | 3 |
| M | | & | BIOL470 Int. Biol. Probl. Solv. | 3 |
| | | & | Upper Division Elective | 3 |
| Elective | | | | 3 |
| Total Credits | | | | 18 |

| | |
|-------------------------------|------------|
| Upper Division Credits | 36 |
| Total Credits | 122 |

(1) Prerequisites for CNU Professional Schools and Graduate Programs. Common prerequisites for most professional schools (see note below)

(2) Meets General Education (GE) requirements

(3) Degree Requirements (DR)

& = Student can choose other courses from the Program Area Requirements

**3 units of credit will be given only once for COLL320.

*** Health Sciences Bootcamp is a pre-health professional training program and required at least once for medical/dental pathway students.

^The MCAT/DAT Review Workshop is recommended but optional. Additional costs apply.

This curriculum is subject to change without notice.

Last edited 06/30/2021.

Please note: If you are planning on applying for Health Professions Programs outside CNU, check their specific prerequisites to make sure your planned curriculum is aligned with their requirements.



Interpretation Key for PRQ:

| | | |
|-----------------------------|--|--------------------------------|
| M = College of Medicine | P = College of Pharmacy | D = College of Dental Medicine |
| Psy = College of Psychology | PS = Master of Pharmaceutical Sciences | |

* Indicates a course that is highly recommended but not required for the specific college.

Please note:

The colleges of Medicine and Pharmacy do not require the laboratory component for Physics II.

The College of Pharmacy requires only 1 unit of Biology laboratory.

Students who are interested in Psychology must take PSYC 310 Development Psychology and PSYC 410 Abnormal Psychology, since those courses are prerequisites for admission in the College of Psychology.

General Education Requirements:

| Area | Courses/credits | Planned (Course/Term) | Met (Course/Term) |
|--|---|-----------------------|-------------------|
| Written Communication <i>(Must have at least 6 credits)</i> | ENGL 110 (3) | | |
| | ENGL 120 (3) | | |
| Oral Communication <i>(Must have at least 3 credits)</i> | COMM 110 (3) | | |
| Information Literacy <i>(Must have at least 3 credits)</i> | ENGL 120 (3) | | |
| Critical Thinking <i>(Must have at least 3 credits)</i> | ENGL 120 (3) | | |
| Scientific Inquiry & Quantitative Reasoning <i>(Must have at least 3 credits from each sub-area. Must complete 6 credits of Mathematics)</i> | Biology | BIOL110 (3) | |
| | | BIOL110L (1) | |
| | Chemistry | CHEM 110 (3) | |
| | | CHEM110L (1) | |
| | Mathematics | MATH 120 (3) | |
| | | MATH 130 (3) | |
| Liberal Arts <i>(Must have at least 3 credits from each sub-area. Must complete both COLL 210 and COLL 220)</i> | Fine Arts – ARMU 110 or 120 (3) | | |
| | Humanities – ANTH 210 (3) | | |
| | Social Sciences – PSYC 110 (3); ECON 210 (3); SOCL 110 (3) | | |
| | Service Learning | COLL 210 (2) | |
| COLL 220 (2) | | | |

CHS Program Area Requirements:

| Area | Courses/(credits) | Planned (Term) | Met (Term) |
|---|-------------------|----------------|------------|
| Core Sciences & Mathematics <i>(Must have at least 3 credits)</i> | | | |
| Arts & Humanities <i>(Must have at least 3 credits)</i> | | | |
| Critical & Systemic Thinking <i>(Must have at least 3 credits)</i> | | | |
| Professionalism <i>(Must have at least 3 credits)</i> | | | |
| Social Accountability & Community Service <i>(Must take both COLL 210 and COLL 220)</i> | | | |
| | | | |

Students must earn 120 credit hours in college level coursework or equivalents.

Students must earn a minimum of 34 credit hours while completing general education area requirements.

Students must earn a minimum of 36 upper division (300 and 400 level) credit hours while completing program area requirements.