NATURAL SCIENCES

Natural Sciences Minor (21 Credit Hours)

Any D'Youville student not seeking a degree in biology or chemistry can achieve this minor which requires 21 hours, including at least one physics, one chemistry, one biology and three laboratory courses, chosen from this list. Additional courses may be applied with departmental approval.

Choose 21 Credit Hours From

| Code | Title | Credits |
|-------------------|--|---------|
| BIO-101 | Introductory Biology I | 4 |
| BIO-101L | Intro Bio Lab I | 0 |
| BIO-102 | Introductory Biology II | 4 |
| BIO-102L | Intro Bio Lab II | 0 |
| BIO-108 | Human Anatomy & Physiology II | 3 |
| BIO-108L | Human Anatomy & Physiology II Lab | 1 |
| BIO-117 | Drugs and Disease | 3 |
| BIO-145 | The Process of Scientific Discovery | 3 |
| BIO-210 | Modern Topics in Biology | 3 |
| BIO-215 | Environmental Science | 3 |
| BIO-215L | Environmental Science Lab | 1 |
| CHE-101 | General Chemistry I | 3 |
| CHE-101L | General Chemistry Laboratory | 1 |
| CHE-102 | General Chemistry II | 3 |
| CHE-102L | General Chemistry Laboratory II | 1 |
| CHE-142 | Molecules | 4 |
| CHE-145 | The Process of Scientific Discovery | 3 |
| PHY-142 | Introduction to Astronomy | 3 |
| PHY-142L | Introduction to Astronomy Lab | 1 |
| PHY-145 | The Process of Scientific Discovery | 3 |
| PHY-151 | Physics for Poets | 3 |
| BIO-105 | Human Biology | 4 |
| & 105L | and Human Biology Lab | |
| or BIO-107 | Human Anatomy & Physiology I | |
| & 107L PHY-101 | and Human Anatomy & Physiology Laboratory | 4 |
| & 101L | General Physics I and Gen Physics Lab I | 4 |
| or PHY-111 | Introduction to Physics | |
| & 111L | and Introduction to Physics Lab | |
| PHY-102 | General Physics II | 4 |
| & 102L | and Gen Physics Lab II | |
| or PHY-112 | Introduction to Physics | |
| & 112L | and Introduction to Physics Lab | |
| BIO-389 | Special Topics | 3 |
| BIO-390 | Special Topics | 3 |