Content Worksheet Master's and Post-Baccalaureate Broadfield Science

| | | Course | Credits | Grade | Semester | Equivalent |
|--------------------|-----------------------|---|-----------------|------------|----------|------------|
| | | A minimum grade of C or better is requ | uired in all mo | ijor cours | ework | |
| Biology Re | anireme | nts (2 courses with labs) | | | | |
| *BIOB | 160 | Principles of Living Systems | 3 | | | |
| * BIOB | 161 | Principles of Living Systems Lab | 1 | | | |
| BIOB | 170 | Principles of Biological Diversity | 3 | | | |
| BIOB | 171 | Principles of Biological Diversity Lab | 1 | | | |
| | | Biology Total | 8 | | | |
| | | ments (2 courses with labs) | 1 2 | 1 1 | | |
| *CHMY | 141 | College Chemistry I | 3 | 1 | | |
| * CHMY | 142 | College Chemistry I Lab | 1 | | | |
| CHMY | 143 | College Chemistry II | 3 | | | |
| CHMY | 144 | College Chemistry II Lab | 1 | | | |
| | | Chemistry Total | 8 | | | |
| *GEO | nce Requ 101 | irements (1 course with lab) Introduction to Physical Geology | 3 | | Γ | |
| | | · · · · · · · · · · · · · · · · · · · | | 1 | | |
| *GEO | 102 | Introduction to Physical Geology Lab | 1 | | | |
| G-:- | 3 77 | Earth Science Total | 4 | | | |
| Science and GEO | <u>d Human</u> 211 | Interactions Requirements (Choose 1 course we Earth History and Evolution | vith lab) | | | |
| GEO | 212 | Earth History and Evolution Lab | 1 | | | |
| GPHY | 111 | Introduction to Physical Geography | 3 | + + | | |
| GPHY | 112 | Introduction to Physical Geography Lab | 1 | + | | |
| OTTT | 112 | Science and Human Interaction Tota | | | | |
| Astronomy | , P eguiro | ments (1 course) | aı 4 | | | |
| *ASTR | 110 | Introduction to Astronomy | 3 | | | |
| | | Science and Human Interaction Total | al 3 | 1 1 | | |
| Physics Re | quiremer | nts (2 Courses with labs) | | | | |
| PHSX | 205 | College Physics I | 3 | | | |
| PHSX | 206 | College Physics I Lab | 1 | | | |
| PHSX | 207 | College Physics II | 3 | | | |
| PHSX | 208 | College Physics II Lab | 1 | | | |
| | | Physics Total | 8 | 1 | | |
| Mathemati *M | ics and St 171 | catistics Requirements (1 required; 2 preferred) Calculus I | 4 | 1 1 | | |
| *STAT | 141 | | 3 | | | |
| SIAI | 141 | Introduction to Statistical Concepts | | | | |
| | | Math/Statistics Total | 3-4 | | | |
| General S | cience Pr | axis Exam Score: | | | | |
| D. creek on | or Cores | ver Drener M. von v. Dre i nevez n Cerever. | Fr. avrya I v | | Operav | |
| Categories | | NCE DEGREE MAJOR IN BROADFIELD SCIENCE — Credits Earner | | | OPTION | |
| Biology | | 8 | | J | | |
| Chemistry | | 8 | | | | |
| Earth Scien | ice | 4 | | | | |
| Science and | | · · · · · · · · · · · · · · · · · · · | | | | |
| Astronomy | | 3 | | | | |
| • | | | | | | |
| Physics | | 8 | | | | |

3-4

38-39

Mathematics/Statistics

Total