CHIEF DULL KNIFE COLLEGE & MSU BILLINGS



ADVISING WORKSHEET

BACHELOR OF SCIENCE DEGREE MAJOR IN BIOLOGY ENVIRONMENTAL SCIENCES OPTION General Bulletin 2013-2015

| TRANS | FER INSTITUTI | ion(s): |
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Montana State University Billings Advising Center Phone: 406-657-2240 Fax: 406-657-2302 advising@msubillings.edu

www.msubillings.edu/advise/

| Name | | |
|--------------|------|------|
| Student ID#_ | | |

GENERAL EDUCATION REQUIREMENTS - SEE ATTACHED PAGE FOR SPECIFIC COURSES

| General Education Category | Course # | Credits | Grade | Semester | CDKC Equivalent |
|-----------------------------------------------------------------------------------------------------------------------------------|---------------------|---------|-------|----------|------------------------------------------------|
| Category I: Global Academic Skills (9 credits) A. Mathematics (3 credits) M 171 & STAT 216 – Major requirements | | | | | ^ See below MA 262 or MA 255 Recommended |
| B. English (3 credits) | WRIT 101 | | | | CA 151 |
| C. Communication & Information Literacy (3 credits) | | | | | ^ See below |
| Category II: Natural Sciences (7 credits) 2 lectures (6 credits) & 1 lab (1 credit) (1 life science & 1 physical science & 1 lab) | Life Science | | | | ^ See below SC 161 Recommended |
| BIOB 160/161 – Major requirement | Physical Science | | | | ^ See below SC 154 or 273 Recommended |
| CHMY 141/142 & GEO 101/102 – Major requirements | Lab | | | | ^ See below Lab with SC 154, 161, or 273 |
| Category III: Social Sciences and History (6 credits) A. Social Science (3 credits) | | | | | ^ See below |
| B. History (3 credits) | | | | | ^ See below |
| Category IV: Cultural Diversity (3 credits) | | | | | ^ See below |
| Category V: Arts & Humanities (6 credits) A. Fine Arts (3 credits) | | | | | ^ See below |
| B. Humanities (3 credits) | | | | | ^ See below |

A minimum grade of "C-"is required in all General Education courses.

Note: Certain degrees may require a minimum grade of "C" in General Education courses.

Students should consult with their advisors to determine if specific courses are necessary in order to satisfy the General Education requirements within this program.

Certain courses in this program have prerequisites; students should check the course descriptions in the General Bulletin for required prerequisites.

^Take courses at Chief Dull Knife College that are equivalent to MSUB General Education course requirements on next page <u>OR</u> earn an AS or AA degree from Chief Dull Knife College.

GENERAL EDUCATION REQUIREMENTS

| CAMPROS | Dry I. (| CLOBAL ACADEMIC CHARGE | 0 anadita | Subcate | gory R . | - History | 3 credits |
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| | | GLOBAL ACADEMIC SKILLS | 9 credits | HSTA | 101 | American History I | 3 |
| | | uired to take one course from each si | | HSTA | 102 | American History II | 3 |
| | | - Mathematics | 3 credits | HSTR | 101 | Western Civilization I | 3 |
| M | 105 | Contemporary Mathematics | 3 | HSTR | 102 | Western Civilization II | 3 |
| M | 114 | Extended Technical Mathematics | 3 | HSTR | 103 | Honors Western Civilization I | 3 |
| M | 121 | College Algebra | 3 | HSTR | 104 | Honors Western Civilization II | 3 |
| M | 122 | College Trigonometry | 3 | PSCI | 230 | Introduction to International Re | |
| M | 131 | Mathematics for Elementary Teach | ners II 3 | | | | |
| M | 143 | Finite Mathematics | | CATECO | DV IV. | CULTURAL DIVERSITY | 3 credits |
| M STAT | <i>171</i> 141 | Calculus I | 4 3 | | | | |
| STAT | | Introduction to Statistical Concepts | 5 3 4 | A&SC/WG | | Women, Culture, and Society | 3 |
| | 216 | Introduction to Statistics | - | ANTY | 220 | Culture and Society | 3 |
| WRIT | догу ь . 101 | - English College Writing I | 3 credits | ARTH | 160 | Global Visual Culture | 3 |
| WRIT | 121 | Introduction to Technical Writing | 3 | COMX | 212 | Introduction to Intercultural Con | |
| WRIT | 121 | | 3 | GPHY | 121 | Human Geography | 3 |
| WRIT | 201 | Introduction to Business Writing | 3 | HTH | 270 | Global Health Issues | 3 |
| WRIT | 220 | College Writing II Business & Professional Writing | 3 | LIT | 230 | World Literature Survey | 3 3 |
| WRIT | 221 | Intermediate Technical Writing | 3 | MUSI | 207 | World Music | |
| | | Communication & Information Lite | - | NASX | 105 | Introduction to Native American | |
| BMIS | 150 | Computer Literacy | acy 3 credits | NASX | 205 | Native Americans in Contempo | |
| COMX | 111 | Introduction to Public Speaking | 3 | PHL PHL | 271 272 | Philosophy & Religion of India | 3 /T:hat/Janan 2 |
| COMX | 115 | Introduction to Fubile Speaking Introduction to Interpersonal Communication | | | | Philosophy & Religion of China | |
| LSCI | 125 | Research in the Information Age | 3 | REHA | 201 | Introduction to Diversity in Cou | C |
| LSCI | 123 | Research in the information Age | 3 | RLST | 170 | The Religious Quest | 3 3 |
| C. mm a a | TT | Ni mana ia Compagno | 0.1 1.1 | SPNS | 150 | The Hispanic Tradition | 3 |
| | | | e & 1 cr. lab | | | | |
| | | uired to take one course from each si | | | | ARTS & HUMANITIES | 6 credits |
| | | esponding lab <u>or</u> SCIN 101, 102, 103 | | Students | are req | uired to take one course from each | |
| | gory A \cdot | – Life Sciences | 3-4 credits | Subcate | gory A | – Fine Arts | 3 credits |
| BIOB | 101 | Discover Biology | 3 | ARTZ | 101 | Art Fundamentals | 3 |
| BIOB | 102 | Discover Biology Lab | 1 | ARTZ | 105 | Visual Language-Drawing | 3 |
| BIOB | 160 | Principles of Living Systems | 3 | ARTZ | 131 | Ceramics for Non-majors | 3 |
| BIOB | 161 | Principles of Living Systems Lab | 1 | CRWR | 240 | Intro Creative Writing Worksho | |
| | | – Physical Sciences | 3-4 credits | FILM | 160 | Introduction to World Cinema | 3 |
| ASTR | 110 | Introduction to Astronomy | 3 | LIT | 270 | Film & Literature | 3 |
| ASTR | 111 | Introduction to Astronomy Lab | 1 | MART | 260 | Computer Presentation and Ani | |
| CHMY | 121 | Introduction to General Chemistry | 3 | MUSI | 101 | Enjoyment of Music | 3 |
| CHMY | 122 | Introduction to General Chemistry | | MUSI | 114 | Band: MSUB Symphonic | 1 |
| CHMY | 141 | College Chemistry I | 3 | MUSI | 131 | Jazz Ensemble I: MSUB | 1 |
| CHMY | | C - 11 Cl ! - 4 I - 1 I | | MUSI | | | |
| GEO | 142 | College Chemistry LabI | 1 | MUSI | 147 | Choral Ensemble: University Cl | norus 1 |
| | 101 | Introduction to Physical Geology | 3 | | | Choral Ensemble: University Cl Introduction to Theatre | norus 1 3 |
| GEO | 101 102 | Introduction to Physical Geology Introduction to Physical Geology | 3 Lab 1 | MUSI | 147 | 3 | norus 1 |
| <i>GEO</i> GPHY | 101 102 112 | Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geograph | 3 Lab 1 y Lab 1 | MUSI THTR THTR | 147 101 120 | Introduction to Theatre | norus 1 3 |
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| | | Course | Credits | Grade Semester | CDKC Equivalent |
|--------------------|--------------------|--------------------------------------------------|-------------|----------------|----------------------|
| Dialog P | | A minimum grade of C or better is require | d in all ma | jor coursework | |
| *BIOB | equirements 160 | Principles of Living Systems | 3 | | SC 161 |
| * BIOB | 161 | Principles of Living Systems Lab | 1 | | Lab with SC 161 |
| BIOB | 170 | Principles of Biological Diversity | 3 | | SC 162 |
| BIOB | 171 | Principles of Biological Diversity Lab | 1 | | Lab with SC 162 |
| BIOB | 260 | Cellular and Molecular Biology | 3 | | No CDKC Equivalent |
| BIOB | 261 | Cellular and Molecular Biology Lab | 1 | | No CDKC Equivalent |
| BIOM | 360 | General Microbiology | 3 | | No CDKC Equivalent |
| BIOM | 361 | General Microbiology Lab | 1 | | No CDKC Equivalent |
| BIOE | 370 | General Ecology | 3 | | No CDKC Equivalent |
| BIOE | 371 | General Ecology Lab | 1 | | No CDKC Equivalent |
| BIOB | 375 | General Genetics | 3 | | No CDKC Equivalent |
| BIOB | 376 | General Genetics Lab | 1 | | No CDKC Equivalent |
| BIOB | 490 <u>or</u> | Undergraduate Research | 2 | | No CDKC Equivalent |
| BIOB | 498 499 | Internship/Cooperative Education | 1 | | N- CDVC Eil4 |
| BIOB | 499 | Senior Thesis/Capstone | 1 | | No CDKC Equivalent |
| Biology El | ectives (cho | ose 8 credits from the following) | | | |
| BIOB | 425 | Advanced Cell and Molecular Biology | 3 | | No CDKC Equivalent |
| BIOB | 426 | Advanced Cell and Molecular Biology Lab | 1 | | No CDKC Equivalent |
| BIOE | 483 | Evolution and Ecology | 3 | | No CDKC Equivalent |
| BIOE | 484 | Evolution and Ecology Lab | 1 | | No CDKC Equivalent |
| BIOO | 412 | Animal Physiology | 3 | | No CDKC Equivalent |
| BIOO | 433 | Plant Physiology | 3 | | No CDKC Equivalent |
| BIOO | 434 | Plant Physiology Lab | 1 | | No CDKC Equivalent |
| BIOO | 435 | Plant Systematics | 2 | | No CDKC Equivalent |
| BIOO | 436 | Plant Systematics Lab | 2 | | No CDKC Equivalent |
| | | Biology Total | 35 | <u> </u> | 1 |
| Chemistry *CHMY | Requireme 141 | nts College Chemistry I | 3 | | SC 273 |
| *CHMY | 142 | College Chemistry Lab I | 1 | | Lab with SC 273 |
| CHMY | 143 | College Chemistry II | 3 | | SC 274 |
| CHMY | 144 | College Chemistry Lab II | 1 | | Lab with SC 274 |
| CHMY | 211 | Elements of Organic Chemistry | 3 | | No CDKC Equivalent |
| CHMY | 212 | Elements of Organic Chemistry Lab | 1 | | No CDKC Equivalent |
| | | Ziemento or organic enemotify Zuo | | | The epite Equitation |
| Chemistry | Electives (c | choose 8 credits from the following) | | | |
| ВСН | 380 | Biochemistry | 3 | | No CDKC Equivalent |
| ВСН | 381 | Biochemistry Lab | 1 | | No CDKC Equivalent |
| CHMY | 311 | Analytical Chemistry – Quantitative Analysis | 3 | | No CDKC Equivalent |
| CHMY | 312 | Analytical Chemistry Lab – Quantitative Analysis | 1 | | No CDKC Equivalent |
| CHMY | 421 | Advanced Instrument Analysis | 3 | | No CDKC Equivalent |
| CHMY | 422 | Advanced Instrument Analysis Lab | 1 | | No CDKC Equivalent |
| | | | - | | |

| *PHSX | 205 | College Physics I | ourse with lab) | 3 | No CDKC Equivalent |
|------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------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| *PHSX | 206 | College Physics I L | Lab | 1 | No CDKC Equivalent |
| <u>OR</u> | | | | I | |
| PHSX | 220 | Physics I | | 3 | No CDKC Equivalent |
| PHSX | 221 | Physics I Lab | | 1 | No CDKC Equivalent |
| | | | Physics Total | 4 | |
| Earth Science Geograph | | eography Requiremen | ats | | |
| *GEO | 101 | Introduction to Phy | sical Geology | 3 | SC 154 |
| *GEO | 102 | Introduction to Phy | vsical Geology Lab | 1 | Lab with SC 154 |
| GEO | 205 | Mineralogy | | 4 | No CDKC Equivalent |
| GEO | 309 | Sedimentation and | Stratigraphy | 3 | No CDKC Equivalent |
| GPHY | 282 | Mapping Technique | es | 3 | No CDKC Equivalent |
| | | | | , | |
| Earth Sci ERTH | ence (6 cred 303 | lits from the following Weather and Clima | | 4 | No CDKC Equivalent |
| ERTH | 401 | Geologic Field Met | | 4 | No CDKC Equivalent |
| GPHY | 380 | Principles of GIS | | 3 | No CDKC Equivalent |
| | | | ience & Geography Total | 20 | |
| Madhama | 4 J C4. | | | | |
| | ilics and Sia | | | mon requirements | |
| | 171 | Calculus I | May satisfy General Educa | 4 | MA 262 |
| *M *STAT | 171 216 | | tistics Math and Statistics Tota | 4 4 | MA 262 MA 255 |
| *M *STAT | 171 216 | Calculus I Introduction to Stat | tistics Math and Statistics Tota | 4 4 | |
| *M *STAT | 171 216 | Calculus I Introduction to Stat | tistics Math and Statistics Tota | 4 4 | |
| *M *STAT | 171 216 | Calculus I Introduction to Stat | tistics Math and Statistics Tota | 4 4 | |
| *M *STAT | 171 216 | Calculus I Introduction to Stat | tistics Math and Statistics Tota | 4 4 | |
| *M *STAT Restricted | 171 216 d Electives (| Calculus I Introduction to Stat 6 credits selected with es: | tistics Math and Statistics Tota advisor approval) | 4 4 4 A A A A A A A A A A A A A A A A A | MA 255 |
| *M *STAT Restricted Electives Recomme | 171 216 d Electives (| Calculus I Introduction to Stat 6 credits selected with es: Environmental Imp | tistics Math and Statistics Total advisor approval) Date and Policy Analysis | 4 4 4 al 8 | No CDKC Equivalent |
| *M *STAT Restricted Electives Recomme | 171 216 d Electives (| Calculus I Introduction to Stat 6 credits selected with es: | tistics Math and Statistics Total advisor approval) Date and Policy Analysis | 4 4 4 A A A A A A A A A A A A A A A A A | MA 255 |
| *M *STAT Restricted Electives Recomme | 171 216 d Electives (| Calculus I Introduction to Stat 6 credits selected with es: Environmental Imp | tistics Math and Statistics Total advisor approval) Date and Policy Analysis | 4 4 4 al 8 | No CDKC Equivalent |
| *M *STAT Restricted Electives Recomme ENST PHL | 216 d Electives (ended cours 385 322 | Calculus I Introduction to Stat 6 credits selected with Environmental Imp Philosophy and Environmental Imp | math and Statistics Total advisor approval) act and Policy Analysis vironmental Ethics | 3 3 3 | No CDKC Equivalent |
| *M *STAT Restricted Electives Recomme ENST PHL BACHELO | 216 d Electives (ended cours 385 322 | Calculus I Introduction to Stat 6 credits selected with Environmental Imp Philosophy and Environmental Imp | math and Statistics Total advisor approval) Deact and Policy Analysis vironmental Ethics | 3 3 3 NCES OPTION | No CDKC Equivalent |
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| *M *STAT Restricted Electives Recomme ENST PHL BACHELO Categories General E | 216 d Electives (ended cours 385 322 dr OF SCIENCES ducation | Calculus I Introduction to State 6 credits selected with Environmental Imp Philosophy and Environmental Imp Philosophy and Environmental Imp Philosophy and Environmental Imp | math and Statistics Total advisor approval) Deact and Policy Analysis vironmental Ethics A - Environmental Science CreditsEarned Rem | 4 4 4 1 8 8 3 3 3 NCES OPTION taining **4 creare not ***3 cr | No CDKC Equivalent No CDKC Equivalent No CDKC Equivalent edits that also satisfy General Education requirent included in the total number of credits. |
| *M *STAT Restricted Electives Recomme ENST PHL BACHELO Categories General E Biology R | 216 d Electives (ended cours 385 322 dr of Sciences ducation dequirements | Calculus I Introduction to Stat 6 credits selected with Environmental Imp Philosophy and Environmental Imp Philosophy and Environmental Imp Philosophy and Environmental Imp Philosophy and Environmental Imp | math and Statistics Total advisor approval) pact and Policy Analysis vironmental Ethics Y - Environmental Ethics CreditsEarned Rem 1 | 4 | No CDKC Equivalent No CDKC Equivalent No CDKC Equivalent edits that also satisfy General Education requirent included in the total number of credits. |
| *M *STAT Restricted Electives Recomme ENST PHL BACHELO Categories General E Biology R Chemistry | ended cours 385 322 R OF SCIENCES ducation dequirements Requirements | Calculus I Introduction to State 6 credits selected with Environmental Imp Philosophy and Environmental Imp Example 2018 | math and Statistics Total advisor approval) Deact and Policy Analysis vironmental Ethics C - Environmental Science CreditsEarned Rem 1 | 4 | No CDKC Equivalent No CDKC Equivalent No CDKC Equivalent Included in the total number of credits. Tredits that also satisfy General Education requirer included in the total number of credits. The included in the total number of credits all number of elective credits required for the degree ned by the number of courses a student elects to tak |
| *M *STAT Restricted Electives Recomme ENST PHL BACHELO Categories General E Biology R Chemistry Physics Re | ended cours 385 322 R OF SCIENCES ducation dequirements Requirements Requirements | Calculus I Introduction to State 6 credits selected with Environmental Imp Philosophy and Environme | math and Statistics Total advisor approval) pact and Policy Analysis vironmental Ethics Y - Environmental Ethics CreditsEarned Rem 1 | 4 | No CDKC Equivalent No CDKC Equivalent No CDKC Equivalent Included in the total number of credits. The compared to the total number of credits and number of elective credits required for the degree need by the number of courses a student elects to take fulfill both the General Education requirements and requirements. Electives should be chosen in consultation. |
| *M *STAT Restricted Electives Recomme ENST PHL BACHELO Categories General E Biology R Chemistry Physics Re Earth Sci. | ended cours 385 322 R OF SCIENCES ducation dequirements Requirements Requirements & Geog. Re | Calculus I Introduction to State 6 credits selected with Environmental Imp Philosophy and Environme | math and Statistics Total advisor approval) Deact and Policy Analysis vironmental Ethics A - Environmental Ethics CreditsEarned Rem 1 | 3 3 3 NCES OPTION taining **4 creare not ***3 creare not The total determin which for major row with an | No CDKC Equivalent No CDKC Equivalent No CDKC Equivalent Included in the total number of credits. The included in the degree included in the total number of credits. The included in the degree included in the total number of credits. The included in the degree included in the total number of credits. The included in the included in the total number of credits. The included in the included |
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