

| | YEAR 1 | | | YEAR 2 | | | YEAR 3 | |
|----------------------------------|---|---|--|--|---|--|---|--|
| | SUMMER | FALL | SPRING | SUMMER | FALL | SPRING | SUMMER | FALL |
| CORE COURSES (14 credits) | | CONSERVATION, SCIENCE & COMMUNITY BOT/ZOO 699.T 2 credits | BIOLOGY IN THE AGE OF TECHNOLOGY BOT/ZOO 699.Y 2 credits ISSUES IN BIODIVERSITY BOT/ZOO 699.Z 2 credits | | ISSUES IN EVOLUTION BOT/ZOO 698.A 2 credits | LEADERSHIP IN SCIENCE INQUIRY BOT/ZOO 698.8 2 credits PROFESSIONAL MEDIA WORKSHOP BOT/ZOO 698.9 2 credits | | MASTER'S CAPSTONE BOT/ZOO 699.2 2 credits |
| W+ COURSES (21 hrs. required) | FOUNDATIONS OF INQUIRY BIO 654 3 credits* | GLOBAL BIOMES : DENVER ZOO CONSERVATION REGIONS OF FOCUS BIO 699.B 3 credits* | GRADUATE RESEARCH: FIELD METHODS BIO 620 1 credit | HUMAN DIMENSIONS OF CONSERVATION BIO 699C 2 credits* MASTER PLAN IN ACTION BIO 655 2 credits* | IMPACT OF ENVIRONMENTAL AND INFORMAL EDUCATON BIO 656 3 credits | GRADUATE RESEARCH: SCIENCE LITERATURE BIO 620 1 credit | REGIONAL ECOLOGY: ROCKY MOUNTAIN FIELD INVESTIGATIONS BIO 657 3 credits | GRADUATE REASEARCH:MASTER PLAN EVALUATION AND SUSTAINABILITY BIO 620 2 credits |
| | | | INDEPENDENT STUDY or INTERNSHIP (OPTIONAL) (1-3 credits) | | | | | |
| | | | EARTH EXPEDITION (OPTIONAL) (7 CREDITS) *REQUIRES ADVISOR APPROVAL | | | | | |

*Required Courses by DZF