Study form to the instructor for approval at least one weekbefore the add deadline each semester. The rationale should explain as fully as possible why this course needs to be given as Independent Study. Credit Hours: Each independent study is worth between one to three hours of credit per semester; the exact amount is determined by CCHE policy (25 hours of effort per one semester hour of credit). A maximum of 16 hours towards the degree may be taken as independent study; eight in any one department; six in any single semester. College rules do not allow independent study for College list, core or MAPS curriculum

App en dix A: Q u alif i ed Sp onsor s Lon Abbott Geoscience Education, Structure, and Tectonics Bob Anderson Geomorphology and Cryosphere, Geochronology, Global Change Suzanne Anderson Geomorphology and Cryosphere, Hydrology Leilani Arthurs Geoscience Education, Hydrogeology, Geochemistry, Natural Hazards Aaron Bell Petrology Karen Chin Paleontology and Paleobiology, Geobiology Alisha Clark Petrology & Mineralogy, Cosmochemistry & Planetary Geology Carolyn Crow Cosmochemistry & Planetary Geology, Geochronology, Thermochronology Jaelyn Eberle Vertebrate Paleontology and Paleobiology Lang Farmer Geochemistry, Petrology, Sedimentology & Stratigraphy Rebecca Flowers Geochronology, Structure and Tectonics, Mineral Physic & Mineralogy Shemin Ge Hydrogeology, Economic and Energy Resources, Natural Hazards Brian Hynek Cosmochemistry & Planetary Geology, Astrobiology, Geochemistry Craig Jones Geodynamics, Geophysics, and Remote Sensing, Structure and Tectonics Sebastian Kopf Geobiology, Geochemistry, Astrobiology Kevin Mahan Structure and Tectonics, Petrology & Mineralogy, Geodynamics, Geophysics Tom Marchitto Paleoclimate and Paleoceanography, Geochemistry, Geochronology Brad Markle Climate Indicators, Cryosphere, Paleoclimate Kathryn Materna Geodynamics, Geophysics, and Remote Sensing, Natural Hazards, Structure Karl Mueller Structure & Tectonics, Natural Hazards, Planetary Geology Irina Overeem Sedimentology, Geomorphology and Cryosphere, Global Change Shaily Rahman Biogeochemistry, Chemical Oceanography Vera Schulte-Pelkum Tectonics Julio Sepúlveda Geochemistry, Paleoclimate and Paleoceanography, Geobiology Anne Sheehan Geodynamics, Geophysics, and Remote Sensing, Natural Haza