

SGMDRC Annual Report FY2019

Table 1. A total of 21 educational groups were confirmed for fiscal year 2020, however due to Prop84 and COVID19 cancellations only eight of those were able to make it. Asterisks (*) indicate non-university classes.

TABLE 1A. EDUCATIONAL GROUPS FOR FY2020

Total: 8 courses

Course Title	Institution	Instructor's Name
Evolutionary Ecology of Terrestrial Vertebrates (<i>BIOL 163</i>)	UC Riverside (<i>Biology</i>)	Christopher Clark
Igneous and Metamorphic Petrology (<i>GEO 100</i>)	UC Riverside (<i>Earth Sciences</i>)	Maryjo Brounce
Photo Field Research Quarter (<i>ART 155</i>)	UC Santa Cruz (<i>Visual Art Department- Photo</i>)	Jack Chapman
Into the Desert (<i>THST 4091</i>)	Loyola Marymount University (<i>Theology</i>)	Douglas Christie
Geology of National Parks (<i>ESCI 2010</i>)	University of North Carolina at Charlotte (<i>Geography & Earth Sciences</i>)	Jake Armour
Desert Biodiversity (<i>PCB 4460</i>)	University of Florida (<i>Biology</i>)	Norman Douglas
Geology of Plate Boundaries (<i>GEOL343</i>)	State University of New York Oneonta (<i>Geology</i>)	Keith Brunstad, Leslie Hasbargen
Regional Field Studies (<i>GY445</i>)	Victoria University Wellington (New Zealand), Colorado College (<i>Geology</i>)	Warren Dickinson, Christine Siddoway

TABLE 1B. EDUCATIONAL GROUPS CANCELED DUE TO PROP84

Total: 2 courses

Course Title	Institution	Instructor's Name
Photography (<i>ART 156</i>)	UC Santa Cruz (<i>Visual Art Department- Photo</i>)	Karolina Karlic
*Some Like It Hot: Late Summer Flora of the Eastern Mojave Highlands	University of California, Berkeley (<i>Jepson Herbarium</i>)	James André & Tasha La Doux

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TABLE 1C. EDUCATIONAL GROUPS CANCELED DUE TO COVID19 HEALTH CRISIS

Total: 11 courses

Course Title	Institution	Instructor's Name
Herpetology (<i>BIOL 170</i>)	UC Riverside (<i>Biology</i>)	Tim Higham
Field Entomology (<i>ENTM 109</i>)	UC Riverside (<i>Entomology</i>)	John Heraty
Field Studies in Geological Methods (<i>EARTH 104A</i>)	UC Santa Barbara (<i>Earth Sciences</i>)	Matt Rioux
Field Methods in Herpetological Research (<i>BIOE 114L</i>)	UC Santa Cruz (<i>Ecology and Evolutionary Biology</i>)	Barry Sinervo & Carla Sette
Natural History Field Quarter (<i>ENVS 107ABC</i>)	UC Santa Cruz (<i>Environmental Studies</i>)	Christopher Lay
Herpetology (<i>BIO 484L</i>)	California Polytechnic State University Pomona (<i>Biological Sciences</i>)	A. Kristopher Lappin
Plant Taxonomy (<i>BIO 514/814</i>)	San Francisco State University (<i>Biology</i>)	JR Blair
Natural History of the Desert (<i>BIO 15</i>)	Cabrillo Community College (<i>Biology</i>)	John Carothers
Exploring Planet Earth & Intro to Ecological Principles (<i>GEOL 101 & BIOL 220</i>)	Nevada State College (<i>Physical & Life Sciences Dept</i>) & College of Southern Nevada (<i>Biology</i>)	Laura Rosales Lagarde, Lois Merkler
Desert Montane Ecosystems (<i>BIO 446/646</i>)	University of Nevada (<i>Biology</i>)	Stephen Vander Wall & Jennifer Hollander
*Lifelong Learning: Desert Ecology	Tree Frog Treks & Drew High School	Chris Giorni