List of BIO, BTEC, and ENV courses NOT Offered Every Fall and Spring

Fall
- BIO 1040 Introduction to Animal Science – 3hrs (odd years only)
- BIO/ENV 2200 Field Botany – 4hrs
- BIO/ENV 2400 Field Microbiology – 4hrs (even years only)
- BIO 3010 Entomology – 4hrs
- BIO 3050 Introductory Mycology – 3hrs (odd years only)
- BIO 3200 Developmental Biology – 3hrs (odd years only)
- BTEC 3220 Biotechnology I – 4hrs
- BIO 3810 Immunology – 3hrs
- BIO 4140 Biogeography – 3hrs (even years only)
- BIO 4220 Evolution – 3hrs
- BIO 4310 Biometrics – 4hrs
- BIO 4320 Conservation Biology – 4hrs
- ENV 3100 Freshwater Ecosystems and Watershed Management – 4hrs
- ENV 4100 Environmental Laws and Regulations – 3hrs (odd years only)
- *ENV 4200 Pest Management – 4hrs (even years only)

Spring
- BIO 2040 Vertebrate Zoology - 3hrs (odd years only)
- BIO 2050 Animal Behavior – 4hrs (odd years only)
- BIO/ENV 2300 Field Zoology – 4hrs
- BIO 2500 Ornithology – 4hrs
- BIO 3100 Invertebrate Zoology – 4hrs (odd years only)
- BIO 3190 Animal Parasitology – 4hrs (even years only)
- BIO 3400 Plant Systematics – 4hrs (even years only)
- BIO 3420 Pollution Ecology – 3hrs
- BIO 3540 Plant Physiology – 4hrs (even years only)
- BIO 3750 Neurobiology – 4hrs (odd years only)
- BIO 4950 Biology Seminar – 1hr
- *ENV 2450 Principles of Sustainable Agriculture – 4hrs (odd years only)
- ENV 3200 Soils and Hydrology – 4hrs
- *ENV 3250 Cropping & Weed Management – 3hrs (even years only)

*These courses replace the Environmental Science Electives for the SUAG tract

Summer I
- BIO 3025/5025 Natural History of Costa Rica – 3hrs (odd years only)
- BIO 4100/5100 Marine Biology – 3hrs (even years only)- requires a deposit in early Spring
- BIOS 5770 Science in the Natural Environment (Ossabaw Island)