Interdisciplinary Electives Course List
(updated for 2020-2021 Fall courses)

Note: These courses may have prerequisites, please review descriptions in UCSC course catalogue

Group 1: Evolution
    ANTH 1 Introduction to Biological Anthropology
    ANTH 100 History and Theory of Biological Anthropology
    ANTH 104 Human Variation and Adaptation
    PHIL 127 Philosophy of Biology
    BIOE 20C Ecology and Evolution
    BIOE 109 Evolution
    BIOE 140 Behavioral Ecology
    BIOL 105 Genetics
    BIOL 125 Introduction to Neuroscience

Group 2: Artificial Intelligence & Human-Computer Interaction
    CMPM 146 (formerly CMPS 146) Game AI
    CSE 80A (formerly CMPE 80A) Universal Access: Disability Technology, and Society
    CSE 104 (formerly CMPS 132) Computability and Computational Complexity
    CSE 140 (formerly CMPS 140) Artificial Intelligence
    ECE 8 (formerly CMPE 8) Robot Automation: Intelligence through Feedback Control
    MUSC 80L ARtificial Intelligence and Music
Group 3: Linguistics

LING 50 Introduction to Linguistics
LING 53 Semantics I
LING 80D Language and Mind
LING 102 Phonology II
LING 112 (formerly LING 52) Syntax I

Group 4: Philosophy

PHIL 9 Introduction to Logic
PHIL 11 Introduction to Philosophy
PHIL 23 Philosophy of Cognitive Science
PHIL 125 Philosophy of Science
PHIL 190 (by petition) Senior Seminar