## Summer 2020 Course Offerings

### Required Courses:
- CHM1045 General Chemistry I
- CHM1045L General Chemistry II Lab
- BSC2010 Biological Science I
- BSC2010L Biological Science II Lab
- GEO1330 Environmental Science
- GEO2200C Physical Geography

### Social Science Electives:
- AMH2097 Nationality, Race, & Ethnicity in the US
- ECS4013 Economics of Development
- GEO4503 Globalization
- IDS2431 Thinking beyond Ourselves: Global Persp
- IDS3169 Art and the Environment
- INR2002 Introduction to International Relations
- PAD3003 Public Admin in American Society
- PAD4391 Foundations in Emergency Management
- PAD4393 Emergency Mgmt. Programs, Planning
- PUP3002 Introduction to Public Policy
- SYD4510 Environmental Sociology
- URP3000 Intro. To Urban & Regional Planning
- URP4423 Enviro Planning and Resource Mgmt.

### Natural Science Electives:
- BSC2011 Biological Science II
- BS2011L Biological Science II Lab
- BS3016 Eukaryotic Diversity
- CHM1046 Gen Chemistry II
- CH1046L Gen Chemistry II Lab
- GEO4251 Climate Change and Storms

### Methods Electives:
- GEO4930 Special Topics: Open Source GIS
- GIS3015 Map Analysis
- GIS4043/L Geographic Info Systems w/ Lab
- STA2122 Intro to Applied Statistics
- STA2171 Statistics for Biology
- SYA4300 Methods of Social Research
- SYA4400 Social Statistics

*** Only ONE of the following courses can be taken ***
(GEO4162C, STA2122, STA2127, & SYA4400)