

## CLIMATE CHANGE SCIENCE MINOR WORKSHEET

### Student Information:

Last Name: \_\_\_\_\_

First Name: \_\_\_\_\_

Dartmouth ID: \_\_\_\_\_

Class Year: \_\_\_\_\_

Major(s) and/or other Minor(s): \_\_\_\_\_

### Foundation (Choose one):

\_\_\_\_\_ GEOG 1.01, GEOG 1.02, GEOG 15.01, EARS 14, EARS 15

### Elective (Choose four):

\_\_\_\_\_ *Climate Drivers and Impacts* – GEOG 5.01, GEOG 16.01, GEOG 17.01/EARS 33, GEOG 18.01, GEOG 19.01, GEOG 62.01, EARS 34, EARS 70, EARS 75, BIOL 26, ENVS 15, ENVS 30

\_\_\_\_\_ *Climate Drivers and Impacts* – GEOG 5.01, GEOG 16.01, GEOG 17.01/EARS 33, GEOG 18.01, GEOG 19.01, GEOG 62.01, EARS 34, EARS 70, EARS 75, BIOL 26, ENVS 15, ENVS 30

\_\_\_\_\_ *Analysis* – GEOG 9.01, GEOG 51/EARS 65.01, GEOG 54, GEOG 77, EARS 17, ENGS 20, BIOL 29, BIOL 59, COSC 1, MATH 40, MATH 46, MATH 50, MATH 70

\_\_\_\_\_ *Climate Drivers and Impacts or Analysis* – GEOG 5.01, GEOG 16.01, GEOG 17.01/EARS 33, GEOG 18.01, GEOG 19.01, GEOG 62.01, EARS 34, EARS 70, EARS 75, BIOL 26, ENVS 15, ENVS 30, GEOG 9, GEOG 51/EARS 65.01, GEOG 54, GEOG 77, EARS 17, ENGS 20, BIOL 29, BIOL 59, COSC 1, MATH 40, MATH 46, MATH 50, MATH 70

### Upper Division (Choose one):

\_\_\_\_\_ GEOG 60, GEOG 61.01, EARS 78

**Notes:** Each class can only satisfy one requirement (no double counting). If you have questions or need additional information, contact Jonathan Winter ([jwinter@dartmouth.edu](mailto:jwinter@dartmouth.edu)). **We strongly encourage meeting with the Department of Geography Chair to review your minor plan prior to submission to the Registrar.**