

BS Meteorology, concentration Climate Science

- 12
- 40
- 60
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- 135
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- ENGR 103
- ENVS 119
- COMM 146F
- ENVS 133
- Electives

- PLO-1**

Be able to explain current climate in terms of basic physical and dynamical processes.
- PLO-2**

Be able to explain the mechanisms responsible for climate change.
- PLO-3**

Know the techniques used for collecting, analyzing, and interpreting various forms of climate data.
- PLO-4**

Demonstrate an ability to synthesize concepts from a broad range of disciplines, and apply them to problems in climate science.
- PLO-5**

Be able to explain ideas and results through written, statistical, graphical, oral and computer-based forms of communication.

Solid line means strongly mapped; dashed line means weakly mapped or "it depends"