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endeavor to promote as many of these goals as possible in each course.

1. Demonstrate an awareness of how scientific concepts and methods are employed in the study of planet Earth and its environment, and how this awareness is necessary for liberally educated people in the 21st century.
2. Demonstrate an awareness of the principles and strategies of natural science that are employed in the study of planet Earth and its environment.
3. Demonstrate an awareness of the critical role that the Earth and Environmental sciences play in contemporary society.
4. Demonstrate an awareness of the power of the scientific method in the study of planet Earth and demonstrate an awareness of the power of the scientific method in the study of planet Earth and its environment.

in the study of planet Earth and its environment.

7. Demonstrate how the Earth and Environmental sciences affect humans.
8. Demonstrate how humans are affecting the environment and habitability of our planet.

ent: nrm) in the BC catalog and in handouts available in the Department's main office for students

(Who in the department is responsible for interpreting the data and making recommendations for curriculum or assignment changes if appropriate? When does this occur?)

The department full-time faculty meets annually to review all aspects of our program, and to make recommendations to the whole department for improvement. This process is led by the Director of Undergraduate Studies. The conclusions of those discussions are reviewed by all full-time faculty, and presented in department annual reports. This year⁹

self-study and external review.)MM1A

(Your latest comprehensive departmental
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