General Education Assessment Rollout

(Proposed)

Winter 2015

- Understand and apply current and appropriate technology tools and resources
- Understand the processes that influence human values, thoughts, social systems, and behavior
- Recognize expressions of the human experience
- Write effectively
- Use mathematics to effectively model and evaluate quantitative relationships
- Understand and apply the elements of scientific inquiry and scientific principles in a natural science college laboratory course setting

Spring/Summer 2015

- Understand and apply current and appropriate technology tools and resources
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Winter 2016

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Spring/Summer 2018

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- Write effectively
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Winter 2019

- Understand and apply current and appropriate technology tools and resources
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- Recognize expressions of the human experience
- Write effectively
- Use mathematics to effectively model and evaluate quantitative relationships
- Understand and apply the elements of scientific inquiry and scientific principles in a natural science college laboratory course setting

Spring/Summer 2019

- Understand and apply current and appropriate technology tools and resources
- Understand the processes that influence human values, thoughts, social systems, and behavior
- Recognize expressions of the human experience
- Write effectively
- Use mathematics to effectively model and evaluate quantitative relationships
- Understand and apply the elements of scientific inquiry and scientific principles in a natural science college laboratory course setting

Fall 2019

- Understand and apply current and appropriate technology tools and resources
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- Recognize expressions of the human experience
- Write effectively
- Use mathematics to effectively model and evaluate quantitative relationships
- · Understand the processes that influence human values, thoughts, social systems, and behavior

This could go on ad infinitum (ad nauseam?), but you get the point.

Green Assessment

Red No Assessment (under review by *ad hoc* groups)