Bryo e-Portfolio

Biology 321 - Mosses, Liverworts, and Hornworts

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Biology 321: e-Portfolio

- 1. Intro to the Bryo-Project
- 2. Objectives
- 3. Outcomes
- 4. What's next?



Biology 321: e-Portfolio

- 1. Intro to the Bryo-Project
- One term



Biology 321: e-Portfolio

- 1. Intro to the Bryo-Project
- One term
- Three levels



Biology 321: e-Portfolio

- 1. Intro to the Bryo-Project
- One term
- Three levels
- WebCT



Biology 321: e-Portfolio

- 1. Intro to the Bryo-Project
- One term
- Three levels
- WebCT
- Tied to course assignments/content



Biology 321: e-Portfolio

2. Objectives

- Encourage active reflection



Biology 321: e-Portfolio

2. Objectives

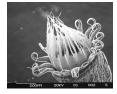
- Encourage active reflection
- Technology user friendly



Biology 321: e-Portfolio

2. Objectives

- Encourage active reflection
- Technology user friendly
- Generate collaborative environment



Biology 321: e-Portfolio

2. Objectives

- Encourage active reflection
- Technology user friendly
- Generate collaborative environment
- Help students make connections between coursework and develop identity as a scientist



Biology 321: e-Portfolio

2. Objectives

- Encourage active reflection
- Technology user friendly
- Generate collaborative environment
- Help students make connections between coursework and develop identity as a scientist
- Explore how e-Portfolio can impact teaching and learning



Biology 321: e-Portfolio

3. Outcomes

- Mixed reviews



Biology 321: e-Portfolio

3. Outcomes

- Mixed reviews
- Community Spirit



Biology 321: e-Portfolio

3. Outcomes

- Mixed reviews
- Community Spirit
- "Reflection" is a bad word



Biology 321: e-Portfolio

3. Outcomes

- Mixed reviews
- Community Spirit
- "Reflection" is a bad word
- The Bryo e-Portfolio

