# ePortfolios for Program Assessment

Jasia Steinmetz, PhD, RD, CD Deborah Tang, MS, RD, CD

School of Health Promotion & Human Development University of Wisconsin – Stevens Point

# Program Assessment: kicking and screaming?

- Commission on Accreditation for Dietetics Education (CADE)
- Higher Learning Commission of the North Central Association of Colleges and Schools (HLC)
- Effective teaching and learning

## CADE: professional accreditation

- Didactic, not practice
- Knowledge, some skills with practice
- Dispositions not included
- Evolution of assessment
- Outcome based profession

# Two prongs of assessment

- Opportunities to learn
- Assessment of learning

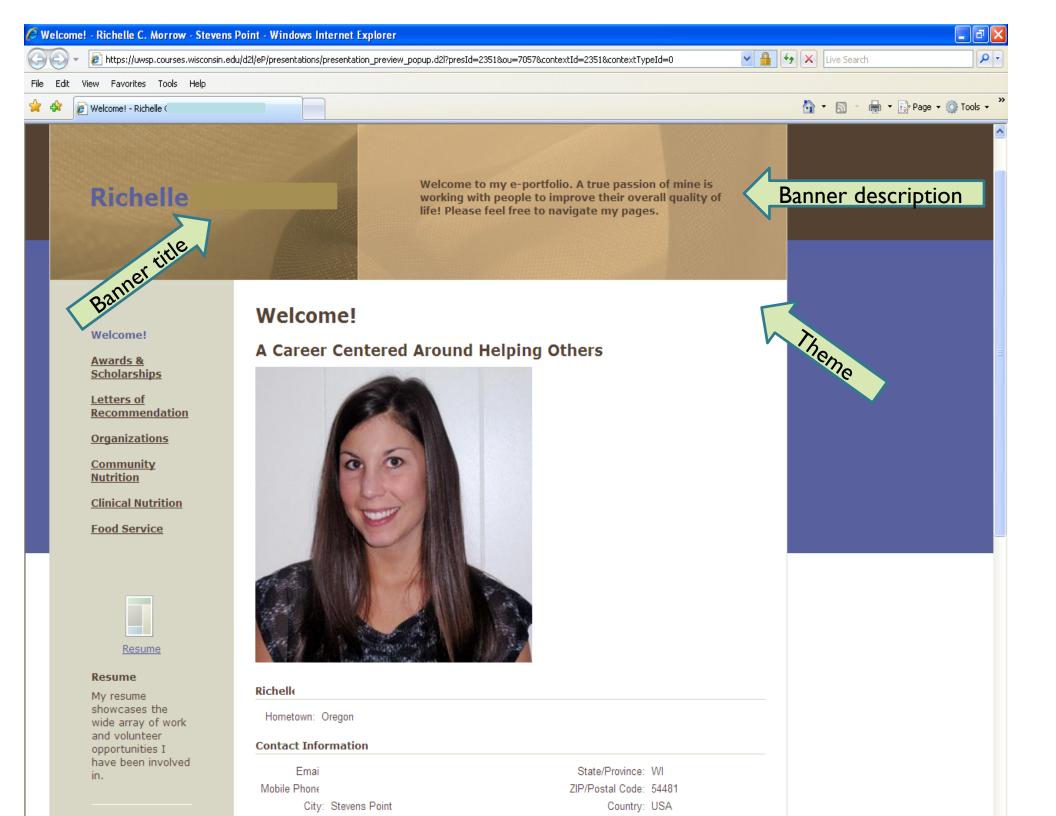
### **HLC:** Evolution of assessment

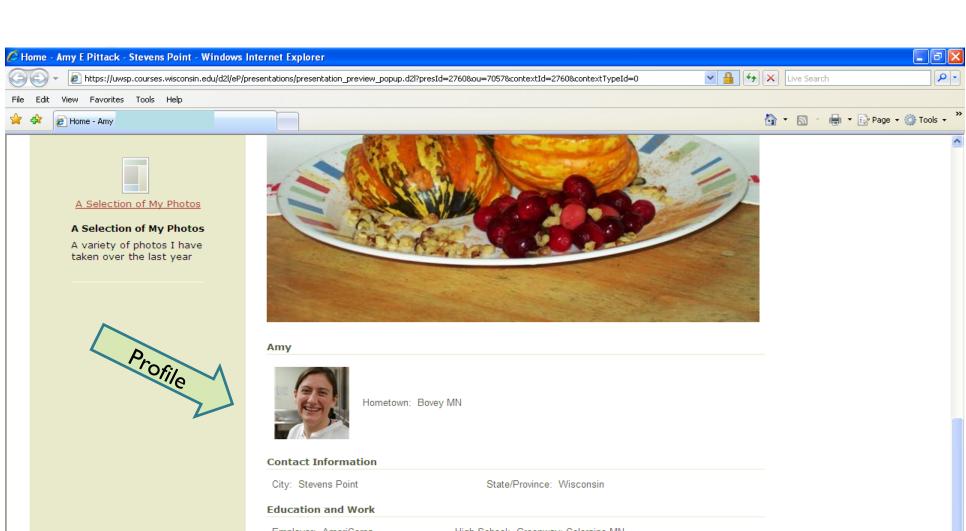
- General degree programs
- Degree specific programs
  - Silos vs. pastures

# Entering the pasture....

- Understanding by Design
- LEAP
- Student's skills in learning assessment
- Assessing teaching to learn







Employer: AmeriCorps High School: Greenway; Coleraine MN

Position: Nutrition Educator University: University of Wisconsin, Stevens Point

#### **About Me**

Interests/Hobbies: Sustainable Living, Renewable Energy, Knitting, Camping, Photography

Favorite Books: Thunder Cake, Little House Cookbook: Frontier Foods from Laura Ingalls Wilder's Classic

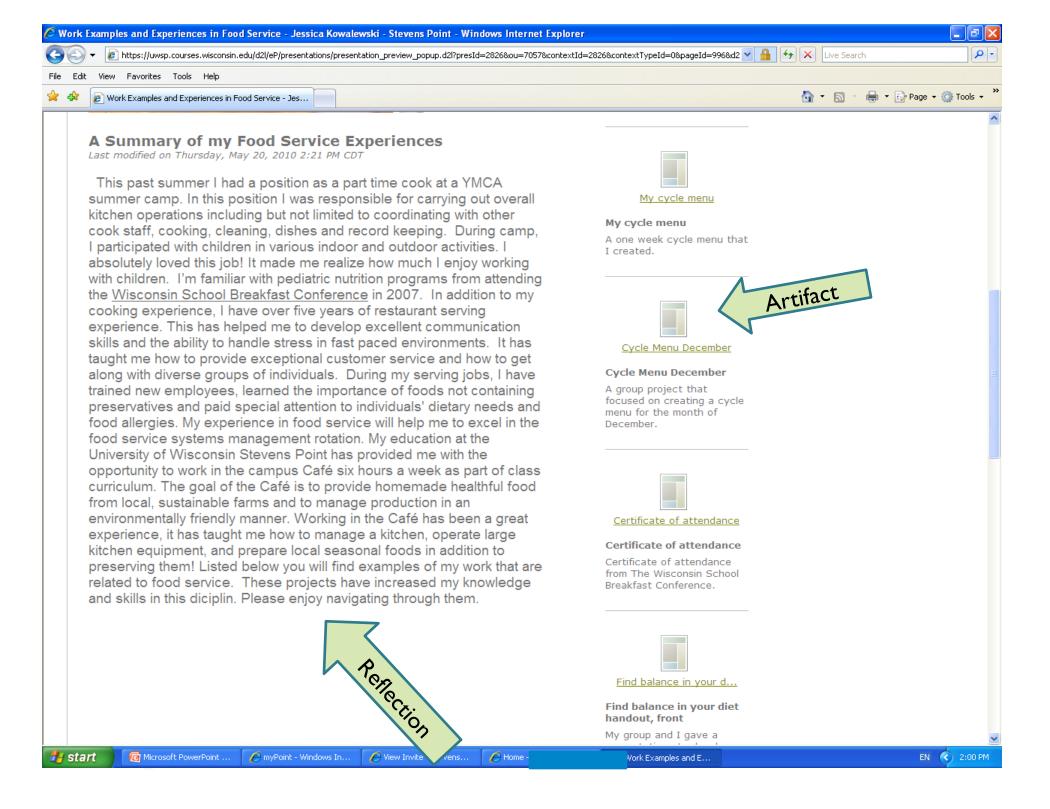
Stories, The More with Less Cookbook, Laurel's Kitchen, The Jungle, Fast Food Nation

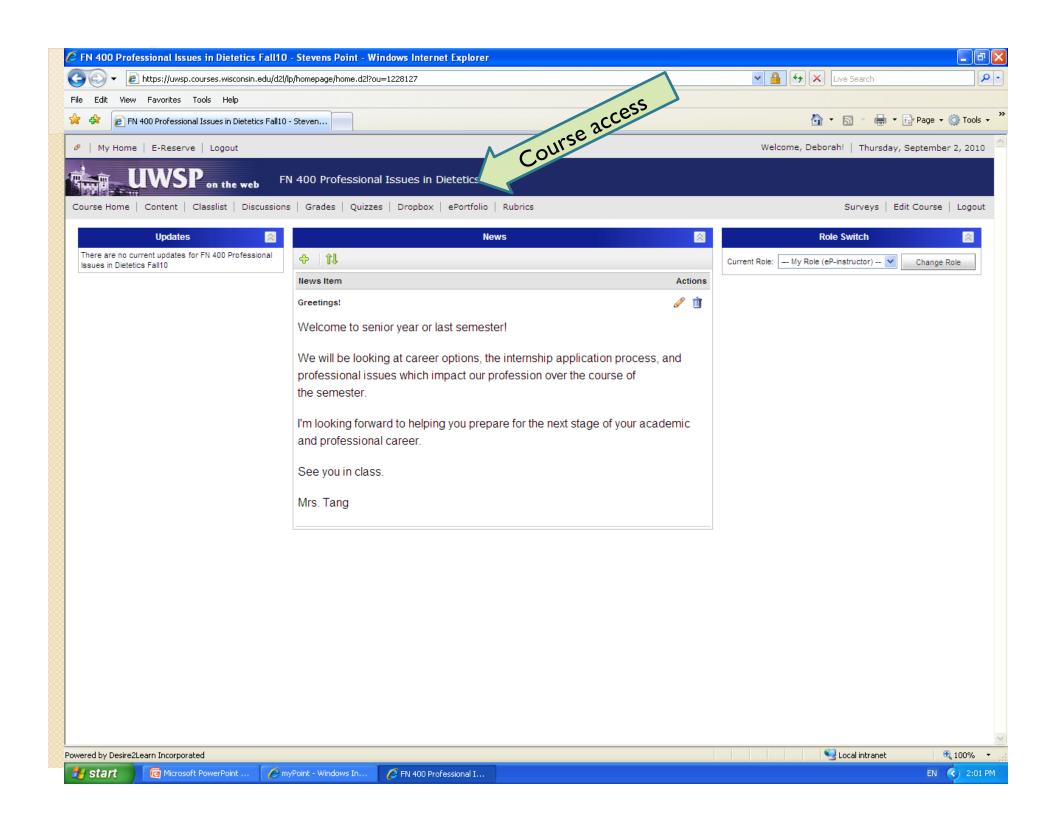
Favorite Farmshed.org, RecipeZaar.com

Future Goals: Continue working as a nutrition educator, eventually on Alaska's North Slope

Most Memorable Working with the Veggie Grill at the Midwest Renewable Energy Association's Renewable Learning Energy and Sustainable Living Fair

Experience:





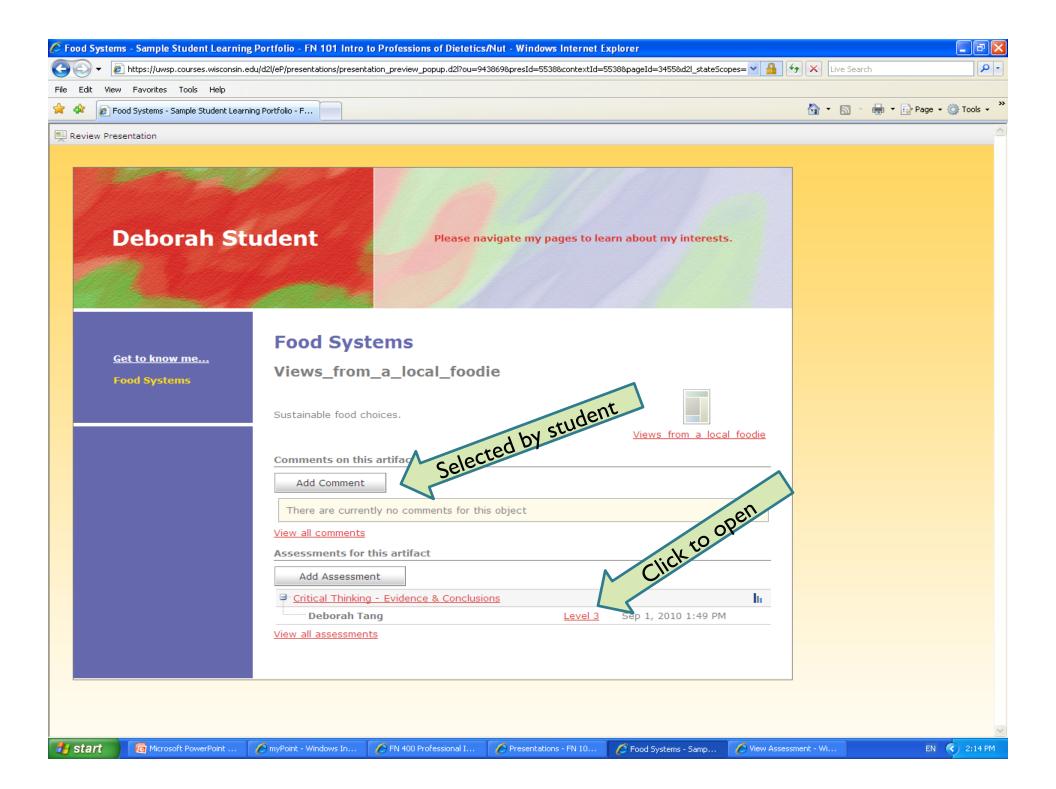


#### **View Assessment**

	Tiell Assessment				
Criteria	Advance Proficiency 4 points	Basic Proficiency 3 points	Developing 2 points	Beginning 1 point	Score and Feedback
Evidence -		✓			3 points
Selecting and	Information is taken		Information is taken	Information is taken	
using information to investigate a point of view or conclusion.	from source(s) with	Information is taken	from source(s) with	from source(s) without	Was there
	enough	from source(s) with	some	any	sufficient
	interpretation/evaluation	enough	interpretation/evaluation,	interpretation/evaluation.	evidence to
	to develop a	interpretation/evaluation	but not enough to		justify the
	comprehensive	to develop a coherent	develop a coherent	Viewpoints of experts	decision?
	analysis or synthesis.	analysis or synthesis.	analysis or synthesis.	are taken as fact,	
				without question.	
	Viewpoints of experts	Viewpoints of experts	Viewpoints of experts		
	are questioned	are subject to	are taken as mostly		
	thoroughly.	questioning.	fact, with little		
			questioning.		
Conclusions			✓		2 points
and related	Conclusions and	Conclusion is logically		Conclusion is	
outcomes	related outcomes	tied to a range of	Conclusion is logically	inconsistently tied to	Did you
(implications and	(consequences and	information, including	tied to information	some of the information	explore other
consequences)	implications) are logical	opposing viewpoints;	(because information is	discussed; related	possible
	and reflect student's	related outcomes	chosen to fit the desired	outcomes	conclusions?
	informed evaluation and	(consequences and	conclusion); some	(consequences and	
	ability to place	implications) are	related outcomes	implications) are	
	evidence and	identified clearly.	(consequences and	oversimplified.	
	perspectives discussed		implications) are		
	in priority order.		identified clearly.		
Overall	Level 4	Level 3	Level 2	Level 1	Score and
Score	7 or more	5 or more	3 or more	0 or more	Feedback
Overall Score		✓			5 points

Rubric with feedback

Adapted from: Critical Thinking Value Rubric, AAC&U.



# Questions?