

2008 NACTA / SERD Poster Presentations

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58	P	Andrei, Adrian	Outcomes of Undergraduate – Faculty Teaching at Lincoln University of Missouri	F
154	P	Bacon, Kevin	Using a Departmental Resume Book as a Service Learning Model	F
150	P	Bailey, Cheryl	Students bring biochemistry into focus through student created videos.	W
84	P	Barak, Phillip	Preserving and Enhancing the Virtual Museum of Minerals and Molecules	W
13	P	Bauder, J	Curriculum Development and Delivery Leading to Measurable Outcomes and Impacts	W
159	P	Bellah, K.	A Curriculum for University Agricultural Communication Programs: A Synthesis of Research	W
105	P	Beverly, Marcy	Gender Affects of Undergraduate GPA and GRE Scores on Graduate Student Success	W
94	P	Blackwell, Cindy	Retaining the Best Students and Small Manufacturers in Oklahoma	F
4	P	Bradford, Terrill	Factors That Contribute to Student Achievement in an Introductory Animal Science Course	Th
136	P	Brierton, Sara	Using Movies to Teach Leadership Powerfully	Th
192	P	Brown, Victor	Enhancing K-12 experiential learning in AgriScience related disciplines through laboratory-based training and leadership development	F
134	P	Broyles, Thomas	Addressing Retention Through An Agriculture First-Year Experience Course	W
157	P	Broyles, Thomas	Selection of Team Members for Group Activities	W
162	P	Buttles, Tim	Impact of Academic Achievement on the Understanding of Basic Molecular Biology Concepts	Th
18	P	Chrzanowski, Sabrina	Environmental Education Technique for Demonstrating Ozone Pollution Effects on Vegetation	W
43	P	Clay, David	Mathematics and science curricula for improved agronomic decisions	Th
155	P	Collins, Daniel	Delivering Plant Biosecurity Training Through Experiential Learning Activities	F
112	P	Connors, James	An Undergraduate Peer Teaching Approach to Portfolio Development Across the Curriculum	W
107	P	Delks, Barry	Increasing Freshmen Integration and Retention Through Student-Led Animal Science Courses	W
92	P	Erichsen, Amanda	Assessing the Need: Communications and Marketing Training for Oklahoma Cooperative Extension Service Educators	W
45	P	Evans, Michael	The Alliance for Cooperative Course Exchange in the Plant Sciences	Th
100	P	Falk, Jeremy	The REAL Deal	Th
14	P	Fletcher, J	Differentiated Curriculum in a Multi-Media Format: Feeding Young Children in Group Settings	W
113	P	Foster, Daniel	Principles of Teaching and Learning Assessment (PTLA) - Developing an Observational Instrument	F
41	P	Freyermuth, Shari	Sequence and Consequence: A Hands-on Approach to Bioinformatics Research for Undergraduates	Th
186	P	Gleichsner, J.	Service-Learning in Home Horticulture	F
5	P	Hall, Marvin	Teaching Forage Courses with the Aid of Interactive Computer Modules	Th
144	P	Hanson, Ronald	Designing a New Student Orientation Course for Freshmen Retention	W
194	P	Houk, Eric	How Community Colleges and Federal Grants were Used to Create a New Multidisciplinary Agriculture Program	F
26	P	Hurley, Walter	Faculty-Coached Student Panel Collaborations: Partnerships for Teaching and Learning	F
27	P	Hurley, Walter	Global Pursuits: Student Reflections on Short-term Learning Abroad Experiences	F
151	P	Husmann, Dann	Using Peer Teaching to Improve Learning	Th
47	P	Javed, Kazi	Integrating Environmental Education In The Curriculum	Th

89	P	Jogan, J.	Life Skills Developed During University Equine Training Courses	Th
67	P	Jungst, Steven	Preparing mindful professionals and citizens: a pilot academy for leadership in learning	Th
62	P	Kaufman, Eric	Retaining the Best through Communications Skills Training	W
63	P	Kim, Kyungmi	Undergraduate Teaching Through Their Experience and Research	Th
24	P	Knauft, David	Enhancing programs designed to increase student retention	W
77	P	Knobloch, Neil	Faculty Teaching Conceptualizations and Motivation to Collaborate on Developing a New Interdisciplinary "Science of Foods for Health" Course	W
79	P	Knobloch, Neil	Creating a New Interdisciplinary "Science of Foods for Health" Course through a Collaborative Partnership of Multi-state Land Grant Universities	W
72	P	Koeckhoven, Steven	Enhancing the Student Learning Environment through Daily Participation of Teaching Assistants in the Classroom	Th
97	P	Koliba, Christopher	Innovations in Food Systems Education: Interdisciplinary, Service-learning and Community-Based Research	F
129	P	Lamont, Arran	An interdisciplinary approach to enthusiastic learning and communication	Th
124	P	Lane, Robert	Are International Travel Courses Worth the Investment?	F
55	P	Layfield, Dale	D-V-Deconstruction: Ripping Fair-use DVDs for Integration into Classroom Presentations	W
86	P	Leis, Anna	Using Student Farms for Curriculum Enrichment and Student Retention at Colleges and Universities in the United States	F
25	P	Li, Sha	Integrating Multimedia into Ag Education Instruction	Th
32	P	Mehlhorn, Joey	Enhancing Student Global Competency Through Curriculum and Travel Study Programs	F
20	P	Miller, Greg	Associations Between Learner Interaction Patterns and Performance in a WebCT Course	Th
40	P	Mimbs, Cheryl	Student Learning Outcomes: Applications for Workplace, Family, and Community Roles	F
31	P	Minihan, Dana	Connect. Develop. Achieve. The Essence of NACTA.	W
143	P	Moore, Donna	Enhancing mutually beneficial professional collaboration between post secondary and secondary agricultural educators	F
59	P	Moore, Jeannette	Helping advisors: one way to retain students.	W
30	P	Morgan, Kari	Leader, Spoiler And Wannabe: Emerging Group Roles For Today's Online Groups	W
130	P	Morgan, Laura	Levels of "Academic Challenges" Provided to Students in Selected Classrooms	Th
93	P	Morgan, Mark	Students' Attitudes toward Virtual Experiments in Food Processing	Th
172	P	Nahashon, S.	A Science-based Training Program to Enhance Capacity in Food and Agricultural Bio-security	W
114	P	Navarro, Maria	The Global Seminar Project - Designing and Implementing an Experiential Learning Environment via Technology	F
98	P	Nechville, Jerry	Integrating Service-Learning In Wisconsin Colleges Of Agriculture, Life Science and Natural Resources	F
139	P	Pavelock, D.	Reacting to Student Academic Problems as a Means of Retention	W
48	P	Penrice, Dana	Communicating To The Consumer Through A Student Writing Project In An Introductory Animal Science Class.	F
90	P	Radhakrishna, RamaRam	TIPS for Writing Introduction (Chapter One) of Thesis/Dissertation: The Cone Analogy	W
17	P	Rasmussen, Clay	Implementing Agricultural Literacy into the Elementary Classroom	Th
12	P	Reinert, Michael	Using a Wiki to enhance Resource-Based Learning and Information Literacy Skills	F
149	P	Ricketts, John	Critical Thinking Dispositions of Students in a College of Agricultural and Environmental Sciences Seminar	Th
54	P	Rodriguez, Lulu	Enabling Graduate Learning in Risk Analysis	Th
127	P	Sayre, Brian	Enhancement of Agricultural Biotechnology Training at Virginia State University	Th
131	P	Sitton, Shelly	Retaining the Best by Creating Workplace-Ready Graduates Through Interdisciplinary Senior Capstone Innovation Projects	F
111	P	Smith, Amy	Peer Teaching/Learning: What Can We Learn From Each Other?	F

133	P	Smith, Amy	Retaining the Best: Meeting Students' Needs Through Faculty Advising	W
160	P	Sriharan, S.	Geographic Information Systems (GIS) and Remote Sensing (RS): Undergraduate Academic Curriculum and Precollege Training Program	W
161	P	Sriharan, S.	Collaborative Efforts for Writing Case Studies and Videoconferencing: Human Nutrition, Food Safety, and Environmental Health	F
68	P	Stearns, D.	Enhancing Students' Ability to Visualize Spatial Qualities during the Form Study Phase of Landscape Design	Th
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36	P	Stromberg, Bert	Research in Veterinary Medicine – Does Experiential Learning Make a Difference?	F
171	P	Sutphin, Dean	Partnerships between 1862 and 1890 Institution for Developing Model Case Studies on Food Safety and Human Nutrition	Th
145	P	Swartz, R.	Direct-Measure Outcome-Based Assessment	Th
176	P	Thomas, V.	To Establish a Model Capstone Internship in Food Safety	F
110	P	Voth, Kathy	You Can Make Them Want to BEHAVE	W
138	P	Wang, Xinlei	Student-Centered Teaching with Undergraduate Faculty Teaching Partnerships	Th
76	P	Weber Nielsen, Miriam	A Novel Dairy Management Learning Experience for Undergraduates: the Dairy Challenge	W
15	P	Weeks, Penny	Developing Agricultural Faculty to Teach Leadership	F
115	P	Williams, Jennifer	The Integration of Values Clarification for Millennial Students in Colleges of Agriculture	F
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147	P	Williams, Mark	Engaging Agriculture and Non-Agriculture Students in an Interdisciplinary Curriculum for Sustainable Agriculture	W
126	P	Wood, Cynthia	"Agriculture, the Arts and Society": Meeting the Goals of a Curriculum for Liberal Education	Th
23	P	zarafshani, kiumars	Whose the Best? Assessing Cognitive Level of Instruction: The Case of Razi University	Th