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Stipulated Appendix-Provost's Awards of Excellence
Category: Internationalizing the Campus

James W. Pritchett

I. Teaching/Primary Duties

A. Courses Taught:

<u>Course # and Title</u>	<u>Credit Hours</u>	<u>Special Characteristics</u>
<i>Term: Spring 2008</i>		
Bio 100 Cell Anatomy and Function	3	Gen Ed
Bio 228 Eukaryotic Function	3	Gen Ed/Req Majors
Bio 345 Animal Genetics	4	Elective
<i>Term: Fall 2007</i>		
Bio 100 Cell Anatomy and Function	3	Gen Ed/FYE
Bio 228 Eukaryotic Function	3	Gen Ed/Req Majors
Bio 345 Animal Genetics	4	Elective
<i>Term: Summer 2007</i>		
Bio 100 Cell Anatomy and Function	3	Gen Ed
<i>Term: Spring 2007</i>		
Bio 228 Eukaryotic Function	3	Gen Ed/ Req Majors
Bio 345 Animal Genetics	4	Elective
Bio 376 Human Genetics	4	Elective
<i>Term: Fall 2006</i> (Sabbatical)		
<i>Term: Summer 2006</i>		
Bio 100 Cell Anatomy and Function	3	Gen Ed
<i>Term: Spring 2006</i>		
Bio 228 Eukaryotic Function	3	Gen Ed/Req Majors
Bio 376 Human Genetics	4	Elective
Bio 445 Biometrics	4	Elective/New Course
<i>Term Fall 2005</i>		

345 Animal Genetics	4	Elective
376 Human Genetics	4	Elective
476 Hematology	3	Elective

B. Other Teaching Activities and Contributions

1. Thesis/two-paper option chair for the following graduate students in bioinformatics:
Michael LeBluer (Fall 2008)
Bridgette Trynukta (Spring 2006)
2. Committee member for thesis/two-paper option for the following graduate students:
Isabella Swan (Fall 2007)
Edward Cullen (Fall 2005)
3. Supervised independent study (Bio 501) for the following graduate students in the area of bioinformatics:
Catharine Pindlest (Spring 2008)
Elizabeth Bennett (Fall 2007)
Fitzwilliam Darcy (Spring 2006)
4. Advisor for undergraduate honors theses in the area of ecology:
Rosaline Strong (Fall 2008)
Joel Patch (Spring 2006)
Genevieve Princeton (Fall 2005)
5. Supervised independent study (Bio 400) for the following undergraduate students in the area of plant-animal interrelations:
Cael Braum (Fall 2007)
Victoria Curel (Spring 2006)
Justin Thyme (Spring 2006)
6. Helped teach a new course in the area of biological mechanics – Bio 445, Biometrics, Spring 2006.

II. Scholarly/Professional Activities

“Studying the Interrelations of Plants and Humans,” paper presented at the Biological Sciences Meeting, September 2006.

“The Importance of Microbial Reproduction in the Food Industry,” paper presented at the Wisconsin Dairy Convention, December 2007.

III. Service Activities

A. On Campus Committees and Duties:

Provost Committee on Ecological Sustainability (2006-2007)

Academic Adviser, Interdisciplinary Minor in Biomechanics

Campus Representative, Philips BSEP Fellowship Program (2005-2007)

B. Other service:

Review of manuscript of "Engineering Biology," for the *Journal of Biological Advancement* (April 2007)

"Campus Dialogue: To Clone or Not to Clone?" panelist, WIU (September 2005)

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