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APPLICATION FOR NEW COURSE

	Date: 6/29/2007
1.	Submitted by the College of Agriculture Date: Date: 6/29/2007 Department/Division proposing course: College of Agriculture - Equine Initiative
2.	Proposed designation and Bulletin description of this course:
	a. Prefix and Number EQM399
	b. Title* Equine Science and Management Internship *If title is longer than 24 characters, write a sensible title (24 characters or less) for use on transcripts:
	Equine Internship
	c. Courses must be described by <u>at least one</u> of the categories below. Include the number of <u>actual contact hours per week</u> for each category, as applicable.
	() CLINICAL () COLLOQUIUM () DISCUSSION () LABORATORY () LECTURE
	() INDEPEND. STUDY () PRACTICUM () RECITATION () RESEARCH () RESIDENCY
	() SEMINAR () STUDIO () OTHER – Please explain: Students will work at least 50 hrs/credit
	d. Please choose a grading system:
	e. Number of credit hours: 1-6
	6
	f. Is this course repeatable? YES V NO I If YES, maximum number of credit nours:
	The equine internship is designed to provide students with experiences in career opportunities related to the horse industry. The internship gives students an educational experience that allows them to see the application of concepts learned in the classroom in an industry setting approved by the instructor.
	h. Prerequisite(s), if any:
	Junior standing (minimum of 60 earned credits), at least 12 hours of EQS core courses, 40 hours of verifiable previous work experience in the equine industry, a GPA of 2.0 or above, and an approved learning contract.
	i. Will this course be offered through Distance Learning? If YES, please identify one of the methods below that reflects how the majority of the course content will be delivered:
	Internet/Web- Interactive Extended campus Kentucky Educational Television (KET/teleweb) Please describe "Other":
3.	Teaching method: N/A or Community-Based Experience Service Learning Component Both
4.	To be cross-listed as: Prefix and Number Signature of chair of cross-listing department
5.	Requested effective date (term/year): Fall / 2008

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6.	Cours	te to be offered (please check all that apply):				
7.	Will t	7	YES		NO	
	IfNO	, please explain:				
8.	Why	is this course needed? ourse will provide valuable practical experience outside of the classroom. Students will l	be pai	red wi	th me	ntors
	This c in the	equine industry for experiential learning.				
9 .	а.	By whom will the course be taught? Dr. Robert Coleman				
	b.	Are facilities for teaching the course now available?	Ø	YES		NO
		If NO, what plans have been made for providing them?				
10.	What 20-30	yearly enrollment may be reasonably anticipated?				
11.	a.	Will this course serve students primarily within the department?	Ø	Yes		No
	b.	Will it be of interest to a significant number of students outside the department? If YES, please explain.		YES	Ø	NO
		This course is only for Equine Science and Management majors.		Taken eneman	e vid algorii occ alles vi	ago como de 100 de
12.		the course serve as a University Studies Program course [†] ? ES, under what Area?		YES		NO
		OF SPRING 2007, THERE IS A MORATORIUM ON APPROVAL OF NEW COURSES FOR	USP.		-	
13.	Chec	ck the category most applicable to this course:				
	1	✓ traditional – offered in corresponding departments at universities elsewhere				
	1	relatively new – now being widely established				
		not yet to be found in many (or any) other universities				
14.	Is th	is course applicable to the requirements for at least one degree or certificate at UK?	Ø	Yes		No
15.	Is th	is course part of a proposed new program?	√	YES		NO
	If Y	ES, please name: Equine Science and Management BS				_
16.	Will If Y	adding this course change the degree requirements for ANY program on campus? ES [‡] , list below the programs that will require this course:		YES	Ø	NO
	‡In c	order to change the program(s), a program change form(s) must also be submitted.				g. aanu a mantumen seen.

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17.	$\overline{\mathcal{Q}}$	The major teaching objectives of the proposed course, syllabus and/or reference list to be used are attached.								
18.		Check box if course is 400G or 500.	and graduate students by (i) requiring additional assignments by the graduate students, and/or (ii) the							
19. Within the department, who should be contacted for further information about the proposed new course?										
Namo	e: Dr. Robert Coleman			Phone: 257-9451 Email: rcoleman@email.uky.edu						
20.	Signatures to report approvals: 6/29/2007			Dr. Robert Coleman Printed name Reported by Department Chair s	ignature					
	DATE of Approval by Department Faculty			printed name Reported by Department Chair						
	DATE of Approval by College Faculty 5/6/08			Dr. Michael Mullen						
				printed name Reported by College Dean signature S. G/LL						
	*	DATE of Appro	oval by Undergraduate council	printed name Reported by Undergraduate Council Chair	ignature					
	* D	DATE of Approv	val by Graduate Council	printed name Reported by Graduate Council Chair	signature					
	:	* DATE of App Colleges C	proval by Health Care Council (HCCC)	printed name Reported by Health Care Colleges Council Chair	signature					
	* DATE of Approval by Senate Council			Reported by Office of the Senate Council						
	* DATE of Approval by University Senate			Reported by Office of the Senate Council						

^{*}If applicable, as provided by the University Senate Rules

EQM 399

Equine Science and Management Internship

Course Description

The equine internship is designed to provide students with experiences in career opportunities related to the horse industry. The internship gives students an educational experience that allows them to see the application of concepts learned in the classroom in an industry setting approved by the instructor.

Instructor:

Robert J. Coleman, PhD PAS

Office:

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859-257-2534

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Located on the 6th floor of the W.P. Garrigus Building

Pre-requisites

Junior standing and:

1. minimum of 60 earned credits

- 2. at least 12 hours from the following EQM core courses (EQM 101, EQM 105, EQM 351, ASC 310, ASC 320, AEC 302)
- 3. 40 hours of verifiable previous work experience in the equine industry
- 4. a GPA of 2.0 or above
- 5. a completed learning contract

Required Text

No text is required for this course; however, students will be required to read one of the following books as part of their internship:

- 1. Complete Guide to Breeding and Raising Racehorses, J. L. Taylor
- 2. Animals in Translation: Using the Mysteries of Autism to Decode Animal Behavior, Temple Grandin
- 3. The 7 Habits of Highly Effective People, Stephen R. Covey

Student Learning Outcomes

This course is designed to provide students the opportunity to apply concepts learned in class in a real world experience and gain hands-on experience needed to qualify for an entry level position within the equine industry. Example experiences will include, but not be limited to, farm management, breed or industry associations, feed companies, boarding and training operations and veterinary clinics. At the end of this experience, the student will:

- 1. Have gained practical experience in an area of interest in the horse industry.
- 2. Understand the activities and functions of career opportunities in a specific part of the equine industry.
- 3. develop and refine communications skills (both written and verbal)
- 4. use concepts learned in class to critically evaluate real world situations that can affect management discussions.

Evaluation and Grading

Evaluations and grades will be determined by completion of the following:

- 1. bi-weekly submissions of a journal which indicates not only what activities you were involved in, but also what you learned
- 2. evaluation of the book you chose to read and how you would use this information in managing a horse enterprise or activity
- 3. overall summary of the internship, including a discussion on how this internship will help you to attain your career goals

All assignments are to be submitted to the instructor on the time schedule agreed to by the student and instructor.

4. an evaluation of the student by the supervisor at the internship site

Grading Scale

A = > 90%

B = 80 - 89%

C = 70 - 79%

D = 65 - 69%

Grading of Work

No makeup assignments will be allowed unless there is a valid reason for a student missing an assignment deadline. Valid excuses for this will follow University of Kentucky regulations. Students who turn work in late will receive a 10% reduction in grade for each day the assignment is late.

Academic Integrity

Scholastic dishonesty is not tolerated. Forms of scholastic dishonesty include, but are not limited to: plagiarism (copying or using someone else's work as your own), utilization of unauthorized materials during academic evaluations. A first offense will result in a grade of 0 for that particular assignment, and may result in failure of the course. If previous evidence of academic dishonesty exists, then the first offense may result directly in failure of the course.

For more information, see Part II, Section 6.3 through 6.4.3 of the "Code of Student Conduct" (http://www.uky.edu/StudentAffairs/Code/part2.html).