

To: UGCC

From: Clayton Baum

Date: February 24, 2006

Subject: Repeatable Courses

I propose that the Committee approve the following courses as repeatable courses up to the maximum number of credits designated by the department offering the course. These courses were extracted from the R course responses.pdf attached to the last agenda. These are all approved courses in the current catalog; the only change would be the addition of wording in the course description such as "May be repeated for a maximum of x credits." The exact wording would be left to the discretion of the Registrar's office but would be uniform throughout the Course Description section of the catalog, including the catalog courses that have been approved already as repeatable. The Registrar is concerned that the proposed "R" designation at the end of the description might be confused with the core requirement symbols such as "CL" and "SS". The issue of course titles, such as "Independent Study", could be dealt with at a later time, but these types of changes would require new course numbers.

1) Civil Engineering, Ashok Pandit:

CVE 4090: Selected Topics in Civil Engineering

CVE 4095: Independent Study in Civil Engineering

Max of 6 credits for both courses (although I doubt that anyone will ever take that many). Thanks.

2) Computer Sciences, Bill Shoaff:

1. The catalog description of CSE 4510 SPECIAL TOPICS IN COMPUTER SCIENCE be altered to denote that a maximum of 9 credits may be earned in it.

2. The catalog description of CSE 4520 SPECIAL TOPICS IN SOFTWARE ENGINEERING be altered to denote that it is repeatable and a maximum of 9 credits may be earned in it.

3) College of Business, Barbara Pierce:

BUS 4504 Special Topics. As long as the topics are different, there isn't a maximum (# of repetitions). But to be safe, let's say three repeats, or 9 credits. I can always waive should something extreme occur.

4) College of Aeronautics, John Cain:

COA undergraduate courses that may be repeated for additional credit.

A repeatable course could be designated by an "R, maximum number of credits" at the end of the course description.

AVF 4090 SPECIAL TOPICS IN FLIGHT TRAINING (1-3 credits). Topics vary by semester and may include advanced instrument flight, advanced aerobatics and advanced crew resource management. Flight fees vary depending on topic and flight hours required. May be repeated for credit. (Requirement: Program chair approval.) **R, 6.**

AVM 3501 SPECIAL TOPICS IN AVIATION MANAGEMENT (3 credits). Topics of special interest offered when student interest and staffing permit. Topics announced prior to registration. **May be repeated for credit.** (Requirement: Division director approval.) **R, 6.**

AVM 4600 AVIATION MANAGEMENT INTERNSHIP (5 credits). Covers management training within the aviation industry. Requires a minimum of a full academic term during the senior year. For credit, this internship must be followed by AVM 4603. **May be repeated for credit.** (Requirement: Completion of junior year major requirements, cumulative GPA of 2.8 or higher and faculty committee approval.) **R, 10.**

AVM 4602 INDEPENDENT STUDY IN AVIATION MANAGEMENT (3 credits). Provides outstanding students an opportunity to pursue independent study on selected subjects to a depth not otherwise available in the curriculum. Requires preparation of a formal written paper and an oral examination. **May be repeated for credit.** (Requirement: 2.8 cumulative GPA and division director approval, senior standing.) **R, 6**

AVM 4603 AVIATION MANAGEMENT SEMINAR (1 credit). Students present formal oral and written reports on their management internship to students and faculty for comment and critique. Mandatory in the first semester after completion of AVM 4600. **May be repeated for credit. R, 2.**

AVT 3501 SPECIAL TOPICS IN AVIATION TECHNOLOGY (3 credits). Topics of special interest offered when student interest and staffing permit. Topics announced prior to registration. **May be repeated for credit.** (Requirement: Division director approval.) **R, 6**

5.) DMES Undergraduate Courses That May Be Repeated

From: George Maul

Sent: Tuesday, December 13, 2005 10:20 AM

To: Charlotte Young

Cc: 'John G. Windsor, Jr.'; Dr. Edward Kalajian

Subject: DMES Courses that Can Be Repeated

Course #	Course Title	Credits	# Repeats	Total Credits
ENS 4901	Special Topics in Environmental Science	1	3	3
ENS 4902	Special Topics in Environmental Science	2	3	6
ENS 4903	Special Topics in Environmental Science	3	3	9
ENS 4911	Environmental Field Projects	1	4	4
ENS 4912	Environmental Field Projects	2	2	4
MET 1999	Weather Briefing	1	3	3
OCE 4591	Special Topics in Ocean Engineering	1	3	3
OCE 4592	Special Topics in Ocean Engineering	2	3	6
OCE 4593	Special Topics in Ocean Engineering	3	3	9
OCE 4911	Marine Field Projects	1	4	4
OCE 4912	Marine Field Projects	2	2	4
OCN 4901	Special Topics in Oceanography	1	3	3
OCN 4902	Special Topics in Oceanography	2	3	6
OCN 4903	Special Topics in Oceanography	3	3	9
OCN 4911	Marine Field Projects	1	4	4
OCN 4912	Marine Field Projects	2	2	4
OCN 4991	Undergraduate Research in Oceanography	1	3	3
OCN 4992	Undergraduate Research in Oceanography	2	3	6
OCN 4993	Undergraduate Research in Oceanography	3	3	9