## **Policies for Practicum and Internship Courses**

## Approved by Faculty on April 25, 2003

#### 6 Background

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Academic Policies Committee (APC) received several proposals during 2000 and 2001 for new and expanded internship courses, some for up to 12 semester hours. While such lengthy internship experiences can provide significant professional growth opportunities, they generally remove the student from the academic community for an entire semester. Thus, before approving lengthier internships APC sought to carefully consider their effect on students and the College's academic program. Issues considered include:

- the desire to support meaningful internship experiences, assuming that appropriate planning, supervision and evaluation are in place;
- the need for more consistent and rigorous evaluation criteria, especially for lengthier internships;
- ongoing concerns regarding grade inflation in off-campus courses (an automatic ticket to the Dean's list, in some cases); and
  - the need for students pursuing off-campus experiences to enroll full-time to maintain financial aid eligibility.

In Fall 2001, APC established a subcommittee to consider internship-related concerns including site selection, rigor of the internship experience, internship supervision, student evaluation, distinction between internships and practica, and the potential impact of semesterlong, off-campus internships on students.

The subcommittee solicited department chairs for materials related to departmental internship procedures and practices. While nearly 20 programs and majors listed internships or similar courses in the 2001-2002 Catalog, only six sets of materials were received. Many departments have students seeking internships only rarely, and thus create individual plans. More structure within each program and greater congruency across the entire campus will be useful in assuring consistently high-quality experiences for our students.

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#### 36 Overview

Given the diversity of College programs offering internship or practicum experiences, it is appropriate to establish basic minimum standards. Departments may then develop their programs beyond these minimum standards as they see fit. The primary focus of this proposal is on the minimum number of work hours per hour of academic credit awarded, the minimum requirements for supervision of students, and the minimum requirements for student evaluation.

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1 Within both the subcommittee and APC as a whole, there was considerable discussion 2 about the grading of experiential courses. Issues included concerns about grade inflation, 3 difficulty in assigning meaningful grades to internships, and consistency of grading both within 4 and among departmental programs. Creating a policy requiring all internships and practica be 5 evaluated P/NP was considered at length. After much debate and consultation a less intrusive 6 approach was sought. As members of one department stated, if the issue is grade inflation, 7 particularly with the lengthier internships, then the standards for supervising and evaluating 8 students should be raised, rather than throw out grades altogether. It is in this spirit that the 9 following policies are proposed.

10 Throughout this document *bold italic type indicates proposed policies*, while rationale 11 and notes are in regular type. The term "field experience" will be used to include all types of 12 off-campus experiential courses not directly supervised by a faculty member.

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### 15 **Definition of field experiences**

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*#1 Practica are limited and introductory experiences and may be open to students at all levels. As stated in the current* Catalog (p. 14), a practicum "permits students to observe a *profession or provides application of previously studied theory. It allows students to participate in activities typical of a professional but does not demand a high level of responsibility or professional judgment.*"

An <u>internship</u> is "work performed in actual service for a public/private organization.
This experience links classroom instruction to a career." (Catalog, p. 14) Internships require
a higher level of involvement and professionalism than do practica and thus require junior or
senior standing. Internships may also be identified by nomenclature appropriate to specific
disciplines, such as "Field Placement," "Field Instruction," or "Student Teaching."

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29 #2 Practica may be offered for 1 to 4 semester hours. If a department permits, practica
 30 may be repeated by a student in a different professional setting.

31 Internships may be offered for 1 to 12 semester hours and may be repeated up to a

maximum of 12 hours, if a department so chooses. Internships receiving 9 or more credit
 hours must include experiences that require the student to master knowledge or skills new to

hours must include experiences that require the student to master knowledg
 the student, relevant to their discipline.

Rationale must be provided to the Academic Policies Committee (APC) by any
 department wishing to allow more than 3 semester hours credit for field experiences to apply
 toward a major or minor.

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Rationale: Students engaged in an off-campus field experience can maintain full-time status by enrolling for 12 semester hours of credit. While the number of clock hours could in some cases warrant additional credit, capping the credit awarded at 12 semester hours addresses concerns regarding the proportion of a student's total graduation hours spent in off-campus experiential

43 courses. Internships should generally be considered as electives for the most capable students,

44 rather than requirements within the major.

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46 Note: Student teaching, which currently is approved for up to 13 semester hours, is recognized

47 as an exception to the 12-hour limit.

#### 1 #3 Enrollment in a Special Problems course concurrent with a field experience is 2 permitted only when its content is substantially different and in addition to the learning and 3 written product resulting from the field experience. Special Problems courses must be 4 pursued under the direct supervision of the faculty instructor.

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Rationale: Special Problems courses should not be added to enrollment in a field experience as a
way to increase the credit hours beyond what has been approved by the Faculty and listed in the *Catalog*. The definition of Special Problems is an independent study under the direction of a
faculty mentor (2002-2003 Catalog, p. 15).

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## 12 Hours of work per hour of academic credit

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*#4 Departments and programs must require a <u>minimum</u> of 40 work hours per academic
 credit hour. These hours may include work supervised by the instructor, either in preparation
 for the field experience or in completion of related assignments.*

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18 Rationale: Program materials APC received commonly required 40 on-site work hours per 19 academic credit hour. This makes it possible for a student to complete a three-credit field 20 experience during the January session by working three forty-hour weeks and equates roughly to 21 the time per credit hour students should devote to a traditional course.

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# 24 Arrangement and supervision

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26 #5 The faculty member responsible for the course must present to the site supervisor a 27 letter of understanding summarizing the terms and requirements of the field experience. This 28 must be signed and returned by the site supervisor before the course begins. This agreement 29 must specify expected duties and responsibilities of the intern, and the frequency and nature of 30 contacts that the site supervisor will have with the student. It must also specify the evaluation 31 criteria and the feedback required from the site supervisor.

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Rationale: The ultimate responsibility for arranging and supervising the field experience rests
with the faculty member. Faculty supervisors must ensure the quality of the experience and
monitor the student's accomplishments. Site supervisors need to act as mentors and evaluators
as well as instructors for students. Clear communication among all three parties is essential for
guaranteeing a quality experience.

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40 #6 The supervising faculty member must outline the requirements, learning objectives and
41 evaluation criteria for the field experience in a syllabus to be given to the student before the
42 experience begins. The syllabus must also be submitted to the Office of Academic Affairs
43 <u>before</u> the experience begins. Syllabi may either be generally written to cover a category of
44 departmental field experience or be customized to each student's individual experience.

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1 Rationale: This requirement is similar to what is required for all classroom and Special

2 Problems courses. The course requirements, learning objectives, and evaluation criteria are

3 communicated to the student and filed with OAA, assuring appropriate course implementation

4 and providing documentation in case a student protests the course grade.5

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*#7 In addition to the initial contact, during the time the student is on site the faculty member must have <u>at least</u> one contact, in person or by phone or e-mail, with the site supervisor for every three credit hours the field experience represents. The faculty member must also have <u>at least</u> this many contacts with the student during the experience. Upon conclusion of the experience the faculty member must again contact both the supervisor and the student to discuss the experience. Specifically, the minimum number of contacts <u>during</u> a
<i>field experience must be:*

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Credit Hours <u>of Field Experience</u>	Contacts Required During the Experience	Number of <u>Total Contacts</u>
1 to 4	1	3
5 to 7	2	4
8 to 10	3	5
11 or 12	4	6

Note: This means that a faculty member would have at least three contacts with both the
supervisor and the student in connection with a 3-hour field experience; a 9-hour experience
would require a minimum of five contacts with each.

Rationale: To ensure the experience is progressing as planned the instructor must maintain an
appropriate amount of contact with both the student and the site supervisor. Any issues related
to inadequate supervision, inappropriate work assignments, or poor student performance should
be addressed as soon as possible, allowing successful completion of the course.

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# 33 **Evaluation of students:**

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35 #8 Every student must be given documentation specifying the criteria to be used to

36 *establish the course grade.* (*This information must be included in the syllabus discussed in* 

37 Item #6.) To ensure consistent and rigorous grading, the faculty member must solicit the site

supervisor's feedback on each of the established evaluation criteria, rather than simply relying
 on a grade proposed by the supervisor.

A student's performance must be assessed <u>at minimum</u> through: a written evaluation
 from the site supervisor, a written evaluation from the faculty supervisor based on the ongoing
 contacts made with the student and site, and some kind of written work done by the student in
 which he/she assesses or applies what was learned through the experience.

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45 Rationale: As with other courses, the application of consistent, fair and rigorous grading

46 standards requires that the student be made aware of the evaluation criteria to be used. Written

47 documentation assessing the student's performance must be available to support the instructor's

assignment of the course grade. Final responsibility for assigning the course grade rests with the

supervising faculty member and should be based on objective assessment of the student's
 performance, as measured against established criteria.

In order for the field experience to be credit-worthy, students need to be evaluated both on their performance on the job and on how the experience taught them more about their fields of study. This can best be assessed by some sort of reflection and documentation produced by the student.

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# 10 Site selection

Determination of a site that will provide the student an appropriate experience is a matter best left to individual programs and departments. Once a site is chosen, Item #5 requires that a site supervisor is identified and clear criteria for the field experience are established before a student can be placed.

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# 18 <u>Rigor of the field experience</u> 19

Through more formal communication of expectations, evaluation criteria and
 performance feedback, Items #4–8 address the rigor of both the field experience and the
 evaluation of the student.

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# 25 <u>Administrative procedures</u>26

27 **#9** Departments must submit plans for the administration of any new or existing field 28 experiences to APC for review. These plans will include the process for approving and placing 29 interns, sample letters of understanding and syllabi, evaluation criteria, and the evaluation 30 form to be completed by the site supervisor. After the initial review by APC, only substantive changes in departmental practices need to be submitted for review. The Office of Academic 31 32 Affairs will maintain a file of departmental plans. These examples will be made available to 33 other departments as they develop their own practices. 34

Note: Departments planning to offer new or existing field experiences during the 2004-2005 academic year will need to submit their plans to APC by February 15, 2004.