

# HR/ACADEMIC PROCEDURE: EVALUATION FACTORS FOR TEAM-TAUGHT COURSES

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## **Purpose:**

This procedure describes the evaluation guidelines that apply to full-time faculty in team-taught courses.

#### **Evaluation Principles:**

- Course evaluation factors are based on the assessment plan in the course outline.
- Lecturers get minimal evaluation factor (in progress) unless there is more assessment done in the lecture (eg. Tests).
- <u>Seminar or Lab Evaluation:</u> requires assessment of all course material whether delivered in lecture or in seminar. Therefore, each faculty who leads a lab/seminar, and therefore is responsible for evaluating students, will be provided with lab/seminar evaluation credit for all course hours (e.g., 3 hours credit for evaluation for a 3 hour course) for the students who are assigned to their lab or seminar.

#### **Audit, Course Leader and SWF Codes:**

<u>Audit Hour</u>: Full-time faculty who teach seminars and labs (but not the lecture) <u>may</u> be assigned by the Dean, in consultation with the faculty, an audit hour to attend the lecture where circumstances warrant, including but not limited to:

- First time teaching the course
- Significant changes have been made to the content or structure of the course
- Professional development

<u>Course Leader Hour</u>: Under extenuating circumstances, the Dean/Chair may assign a 'course leader hour' to a team-taught course. It is expected that all members of a teaching team will take equal responsibility for course requirements. However, there may be situations (e.g., 1 full-time faculty member leading a team of new contract faculty members) where a 'course leader hour' would be appropriate. The decision by the Dean/Chair to assign a Course Leader hour would occur as part of the workload development stage.

<u>SWF Codes</u>: Identify team-taught courses on the SWF and appear in the Course/Subject Identification section - Delivery column on the SWF template.

AUD or TLec = Hour assigned by the Dean/Chair to lab/seminar faculty to attend the lecture with no preparation or evaluation given

Sem or Lab TT = evaluation assigned for team-taught seminar or lab

CL = Course Leader hour identified due to extenuating circumstances

#### **Examples:**

The scenarios below are intended to provide further clarity to the application of the guidelines listed above. All three examples use the following assumptions for illustration purposes:

- 4 seminar groups of 30 students each in a course that includes a lecture
- Total number of students = 120
- Lab/Seminar evaluation = Essay (0.03)
- Lab/Seminar prep = Established B (0.60)
- Lab/Seminar length = 2 hours
- Lecture evaluation type = In-process (0.0092)
- Lecture length = 1 hour

## **Scenario 1:** Faculty Lectures Only

If a professor lectures only and does not have any seminars, s/he would receive preparation for one hour and in-process evaluation for all 120 students.

1 hour lecture  $\begin{array}{ccc} x & 0.60 & = 0.6 \text{ prep hours} \\ x & 0.0092 \text{ x } 120 \text{ students} & = 1.1 \text{ eval hours} \end{array}$ 

#### <u>Scenario 2:</u> Faculty Leads the Lab/Seminar Only

If a lab/seminar leader has a section of 30 students she would receive prep and full evaluation for the seminar.

2 hour lab/seminar  $\begin{array}{c} x \ 0.60 \\ x \ 0.03 \ x \ 30 \ \text{students} \end{array} = 1.2 \ \text{prep} \ \text{hours}$ 

1 hour lecture credit  $\times$  0.03 x 30 students = 0.9 **eval** hours

<u>If</u> the Dean/Chair also assigned the audit hour for the lab/seminar leader to attend the lecture, then the lab/seminar leader would also receive the following:

1 audit hour credit = 1.0 comp hours

# <u>Scenario 3:</u> Faculty Lectures and Leads the Lab/Seminar

If the professor lectures and has a lab/seminar group, then for the lecture s/he would receive preparation for 1 hour and in-process evaluation for all of the students in the lecture

1 hour lecture x = 0.6 prep hours

x 0.0092 x 120 students = 1.1 **eval** hours

**PLUS** for the lab/seminar group s/he would also receive the following:

2 hour seminar x = 0.60 = 1.2 **prep** hours

 $x 0.03 \times 30 \text{ students}$  = 1.8 **eval** hours

1 hour lecture credit  $x = 0.03 \times 30$  students = 0.9 **eval** hours