SAN JOSE STATE UNIVERSITY ONE WASHINGTON SQUARE SAN JOSE, CA 95192

S09-4, Policy Recommendation, First-Year Experience (FYE) Courses

Legislative History: Rescinds S04-2

At its meeting of May 11, 2009, the Academic Senate approved the following policy recommendation presented by Senator Von Till for the Curriculum and Research Committee.

Action by University President: Approved by President Jon Whitmore on May 27, 2009.

Policy Recommendation First-Year Experience (FYE)

Resolved: That processes for approving first-year experience (FYE) courses, including

Metropolitan University Scholars Experience (MUSE) seminars and all others, be consistent with other curricular processes, within a timeframe to be approved by the Curriculum and Research Committee; and be it further

Resolved: That S04-2 be rescinded; and be it further

Resolved: That the attached guidelines for approving FYE courses be implemented;

and be it further

Resolved: That the Undergraduate Studies Committee, in consultation with the

Associate Dean of Undergraduate Studies responsible for first-year experience programs, collect data from courses using the new guidelines, and report to the Curriculum and Research Committee annually and recommend any revisions to the guidelines, if necessary, beginning in the

2011-2012 Academic Year.

Approved: April 6, 2009

Vote: 11-0-0

Present: Buzanski, Campbell, Cooper, D'Alarcao, Morelos-Zaragoza, Roldan, Romo,

Schultz-Krohn, Stacks, Van Hooff, Von Till

Absent: Nance, Semerjian, Hypes

Financial Impact:

The cost will depend on course models implemented. This policy does not require campus units to offer FYE courses.

Workload:

The initial development of new courses will increase faculty workload. The guidelines also increase workload for members of the Undergraduate Studies Committee. However, the new approval processes for FYE courses will decrease workload on an ongoing basis, compared to the current separate MUSE process.

Rationale:

Institutional data indicates that our retention and graduation rates are lower than average for comparable universities. In particular, we have significantly low success rates for African-American and Latino students. It is important that we offer courses and co-curricular activities for first-year students to make a successful transition to university-level work. FYE programs are linked with higher retention and graduation rates, better academic performance, more student involvement with campus activities, more frequent and meaningful interactions with faculty and other students, and positive student attitudes and perceptions of higher education[¹].

¹ Pascarella, E.T., & Terenzini, P.T. (2005). *How college affects students: A third decade of research*, 2nd edition. San Francisco: Jossey-Bass.

GUIDELINES FOR FIRST-YEAR EXPERIENCE (FYE) COURSES

PURPOSE

These guidelines define goals, student learning outcomes, and other criteria for First-Year Experience (FYE) courses for new freshmen and establish processes for approval and assessment. They encourage the development and assessment of a variety of models for such courses in addition to the current Metropolitan University Scholars Experience (MUSE) seminar model.

HISTORY AND CONTEXT

The Metropolitan University Scholars Experience (MUSE) new student seminar program was implemented in fall 2002, under Academic Senate policy S01-11, superseded by policy S04-2. It has been an elective course since its inception, most recently reaching 35% of students who entered San José State University (SJSU) in fall 2008. There are other existing and proposed course models intended to help new freshmen make a successful transition to the university.

RATIONALE

FYE GOALS AND STUDENT LEARNING OUTCOMES

The overall goals of the FYE course are to help students to:

make a successful academic & personal transition to the university; become engaged in the curricular and co-curricular life of the university; and clarify their educational, professional, and personal goals.

The FYE course is intended to introduce students to academic and co-curricular opportunities and expectations at SJSU, combining intellectual challenge with support. It is one component of a broader FYE program designed to help students make a successful academic and personal transition to the university. It complements other strategies for success, such as orientation, advising, tutoring, and co-curricular programs.

Building on national experience, including institutions that serve students with backgrounds like those who enter SJSU, many faculty and staff have collaborated to

Students should meet with a faculty member (not a teaching assistant or peer mentor) in groups no larger than 20 for at least 15 contact hours. Studies have found consistent evidence that faculty-student interaction in small group settings is associated with many indicators of success for first-year students.

It should provide an appropriate transition to the university for students from multiple majors (3 or more) in a context that allows practice of academic skills with appropriate academic content. There is evidence from national surveys that FYE courses that focus on a single discipline are less effective than courses which focus on interdisciplinary themes or academic success themes.

It should involve learning activities outside the classroom, such as co-curricular programs, supplemental instruction, tutoring, advising, field visits, academic student organizations, and/or service-learning. These experiences increase student engagement and familiarity with campus and community resources. They also help students understand that their education extends beyond formal classroom settings.

SAMPLE COURSE MODELS

Below are some models for FYE courses, but diverse and experimental approaches are encouraged. Some models may be designed for specific student populations (e.g., honors students, former foster youth, students with disabilities, first generation college students).

FYE seminar – This is a seminar (at least 3 units) of not more than 20 students meeting for one semester (usually twice a week for 75 minutes). The current MUSE classes fit this model.

FYE course with large lecture/small sections – This is a course that combines a weekly large lecture and weekly small sections of not more than 20 students. The current Science 2 "Success in Science" classes have one lecture (100 minutes) plus one activity section (100 minutes). Alternate combinations might include a 75-minute lecture plus a 75-minute seminar section or 100 minutes of lecture (one or two times a week) and 50 minutes of a seminar section.

Combination FYE/lower division course with large lecture and an FYE corequisite section – This is a course that includes both first-time freshmen (FTF) and other lower division students in the large lecture, but has separate small sections required for FTF only. It might involve a lecture (1 to 2 contact hours) plus one seminar or activity section (1 to 2 contact hours) for all students. Sections for non-FTF could be larger than 20. Alternately, it might involve 3 contact hours of lecture for all students but a required FYE seminar section linked to the course for FTF only (probably with an additional 1 unit credit).

FYE extended courses – This is a course that extends over two semesters. It could be for 1, $1 \frac{1}{2}$, or 2 units in the first semester, with the remaining unit(s) in the

second semester. Class size for the first semester would be no more than 20 students, using a seminar format. It could be larger in the second semester, combining several sections. Students would earn an "in progress" grade for the first semester.

FYE learning communities – Learning communities are defined by the Learning Communities National Resource Center as "classes that are linked or clustered during an academic term, often around an interdisciplinary theme, and enroll a common cohort of students (www.evergreen.edu/washcenter/lcFaq.htm#21)." Some learning communities extend beyond the classroom, for example, involving "living/learning communities" in residential halls and/or interest group activities for students which are centered around a common theme, career interest, or major.

INITIAL COURSE DESIGNATION

Proposals to designate new FYE courses shall address:

how the course will meet the student learning outcomes; how those outcomes will be assessed; and how the course meets the course criteria.

The Undergraduate Studies Committee will review the proposal. The committee can designate the course or seek clarifications or discuss concerns with the department. If the committee does not recommend designation, the department can request review by the Curriculum and Research Committee.

If the department is also requesting initial GE certification for a new course, the proposal can be submitted to the Board of General Studies while it is also under review for FYE designation. It is possible that a course may be designated for FYE, but not certified for GE, or vice versa.

Special procedures for current MUSE courses for fall 2010: MUSE courses that have been offered in fall 2008 and/or fall 2009 and which have been offered three or more times shall go through regular curriculum approval procedures to become permanent during the 2009-2010 Academic Year (AY), including required approvals by the Board of General Studies (BOGS) and the Undergraduate Studies Committee. Other MUSE courses (experimental courses or sections of "regular" GE courses) which have not yet been offered three times may be approved for fall 2010 by peer review groups according to the procedures described in the next paragraph or may go through regular curriculum approval procedures. All MUSE courses shall go through regular curriculum approval procedures prior to being offered in fall 2011.

Peer review procedures for current MUSE courses for fall 2010: For GE areas in which there are a sufficient number of MUSE sections to support two or more peer review groups (a peer review group consists of two to five instructors in the same GE area to assist in the development of courses) for course development, course proposals shall be exchanged among peer review groups for the initial GE review, with a member of the

MUSE peer group, all courses be sent to the appropriate GEAP for initial review. Final review of changes recommended in the initial review process should be approved by the Coordinator of MUSE and the Associate Dean of Undergraduate Studies responsible for FYE programs.

COURSE ASSESSMENT AND CONTI

This policy is intended to address several issues related to FYE courses:

It will make approval and assessment processes for FYE courses consistent with curriculum processes for other courses. The MUSE course approval process established in S04-2 was different from other curriculum approval processes. The new processes will assure that FYE courses meet the same standards of rigor and academic content as other courses.

It will provide data to help the Academic Senate make decisions about FYE courses in the future.

It encourages the development of flexible, effective, and cost-efficient FYE models.

It charges the Undergraduate Studies Committee with oversight of FYE courses.