

## CHEMISTRY AND PHYSICS

# **Curriculum and Academic Planning Committee Memorandum**

To: Faculty Senate Executive Committee

From: Michael J. Colaneri, CAP Chair

Date: March 23, 2003

Re: Resolution on the study of 3 vs. 4 credit models

Cc: CAP, Sheila Farrell

The Curriculum and Academic Planning Committee would like to present the attached resolution at the next Faculty Senate meeting. Thank you.

Tel: 510.876.2743

Fax: 516.376.2749

email: chemistry@oldwestbury.edu

#### Whereas,

The CAP Committee wishes to express its profound concern with the possibility of changing from a 4-credit course model to a 3-credit course model, and

#### Whereas.

The CAP Committee is convinced such a change is likely to have a negative impact on the educational quality of our courses and our curriculum, and

#### Whereas,

There is strong consensus among the faculty and unanimity within CAP that potential ramifications include:

- Preventing full curricular coverage for individual courses, as well as broader curricular program requirements;
- Causing insufficient classroom-based time for students to cover in-depth course material;
- Militating against the integration of innovative educational technologies;
- Compromising faculty's continued use of exemplary active learning pedagogy;
- Expanding course loads for students to create further difficulties for students with substantial non-academic responsibilities; and

#### Whereas.

We strongly object to the current process because it bypasses faculty governance bodies and prevents a high quality effort to "collect data, evaluate the findings, and make a recommendation," as per the President's charge to the Task Force on Credit Hours,

### Be it Resolved,

That the Task Force on Credit Hours be disbanded and a representative governance body be convened after the appointment of a new Vice President for Academic Affairs.