LAVC Academic Senate Motion/Resolution Form

Motion # :
(Assigned by Senate President)
Date Presented to Senate:

Revision of a previous motion? ☐ Yes

Initiator: PEPC

Statement of Motion/Resolution: (*Use separate form for each issue.*)

We seek approval of a program-initiated motion to discontinue the skills certificate in biotechnology/biomanufacturing.

Rationale for Motion/Resolution: *(Address how the motion supports the Educational Master Plan.)*

The department indicated that the grant that funded this has ended and students were able to gain employment following completion of a course without acquiring the skills certificate. The department further indicated that continuing the program would require additional hiring. However, student demand (enrollment) has been low and the department reports no students are actively attempting to complete this program. This motion was approved by PEPC Sept. 6, 2018.

☐ Goal 1: Increase student retention, persistence and success
☐ Goal 2: Increase student access
☐ Goal 3: Enhance academic programs and services to meet student needs
☒ Goal 4: Enhance institutional effectiveness

Data Considered & Source(s): *[Specify specific data considered (e.g. efficiency, success, service trends) and attach a summary report where applicable.]*

The corresponding discontinuance form is being submitted with this motion.

II. Status of Recommendation:

☐ Accepted by Senate

☐ Modified by Senate

Statement of Modification:

Reason for Modification of Recommendation:

☐ Rejected by Senate

Reason for Rejection of Recommendation:

☐ Returned for Revisions

Reason for Returning Recommendation:

Date of Action: Senate President Signature:_____

III. College President's Response (if needed):

☐ Accepted as Recommended Implementation Date:

☐ Modified Recommendation Implementation Date:

Statement of Modification:

Reason for Modification of Recommendation:

☐ Denied Recommendation

Reason for Rejection of Recommendation:

Date of Action: President's Signature: _____

LAVC Academic Senate Motion/Resolution Form