ASSEMBLY BILL   No. 1865

Introduced by Assembly Member Chávez

February 19, 2014

An act to amend Section 78021 of the Education Code, relating to community colleges.

LEGISLATIVE COUNSEL'S DIGEST

AB 1865, as introduced, Chávez. Community colleges: education programs: contract education.

Existing law authorizes the governing board of a community college district to establish, by itself or with one or more community college districts, contract education programs within or outside the state by agreement with certain bodies to provide specific educational programs or training to meet the specific needs of those bodies.

This bill would make nonsubstantive changes to this provision.

Vote: majority. Appropriation: no. Fiscal committee: no. State-mandated local program: no.

The people of the State of California do enact as follows:

1   SECTION 1. Section 78021 of the Education Code is amended
2   to read:
3   78021. (a) The governing board of ~~any~~ *a* community college
4   district may establish, or with one or more community college
5   districts may establish, contract education programs within or
6   outside the state by agreement with ~~any~~ *a* public or private agency,
7   corporation, association, or any other person or body, to provide

1 specific educational programs or training to meet the specific needs
2 of these bodies.
3 (b) The contracting community college district or districts shall
4 recover, from all revenue sources, including, but not necessarily
5 limited to, public and private sources, or any combination thereof,
6 *of public and private sources,* an amount equal to, but not less
7 than, the actual costs, including administrative costs, incurred in
8 providing these *the specific educational* programs or training.
9 (c) The attendance of students in these contract education
10 programs shall not be included for purposes of calculating the
11 full-time equivalent students (FTES) for apportionments to these
12 *the contracting community college district or* districts, unless all
13 statutory and regulatory conditions for generating FTES are met.

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