



## Level 1: Asked Questions

1. What are the admission requirements for students who are currently enrolled in a community college?

### EDUCATION CODE

- EC 50000 - 50001
- EC 50002 - 50003
- EC 50004 - 50005
- EC 50006 - 50007
- EC 50008 - 50009

### TITLE 5

- Title 5 - 50000 - 50009

2. What are the admission requirements for students who are currently enrolled in a community college and are seeking admission to a four-year university?

Admission requirements for students seeking admission to a four-year university include:

- Completion of the minimum number of units required for admission to a four-year university.
- Completion of the minimum number of units in the major field of study.
- Completion of the minimum number of units in the general education program.
- Completion of the minimum number of units in the lower division of the major field of study.
- Completion of the minimum number of units in the lower division of the general education program.
- Completion of the minimum number of units in the lower division of the major field of study and the general education program.
- Completion of the minimum number of units in the lower division of the major field of study and the general education program, and the minimum number of units in the lower division of the major field of study.
- Completion of the minimum number of units in the lower division of the major field of study and the general education program, and the minimum number of units in the lower division of the major field of study and the general education program.

Admission requirements for students seeking admission to a four-year university include:

- Completion of the minimum number of units required for admission to a four-year university.
- Completion of the minimum number of units in the major field of study.
- Completion of the minimum number of units in the general education program.
- Completion of the minimum number of units in the lower division of the major field of study.
- Completion of the minimum number of units in the lower division of the general education program.
- Completion of the minimum number of units in the lower division of the major field of study and the general education program.
- Completion of the minimum number of units in the lower division of the major field of study and the general education program, and the minimum number of units in the lower division of the major field of study.
- Completion of the minimum number of units in the lower division of the major field of study and the general education program, and the minimum number of units in the lower division of the major field of study and the general education program.

3. What are the admission requirements for students who are currently enrolled in a community college and are seeking admission to a community college?

Admission requirements for students seeking admission to a community college include:

- Completion of the minimum number of units required for admission to a community college.
- Completion of the minimum number of units in the major field of study.
- Completion of the minimum number of units in the general education program.
- Completion of the minimum number of units in the lower division of the major field of study.
- Completion of the minimum number of units in the lower division of the general education program.
- Completion of the minimum number of units in the lower division of the major field of study and the general education program.
- Completion of the minimum number of units in the lower division of the major field of study and the general education program, and the minimum number of units in the lower division of the major field of study.
- Completion of the minimum number of units in the lower division of the major field of study and the general education program, and the minimum number of units in the lower division of the major field of study and the general education program.

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$\frac{1}{2} \frac{d}{dt} (v^2) = \frac{1}{2} \frac{d}{dt} (v_x^2 + v_y^2 + v_z^2) = \mathbf{v} \cdot \frac{d\mathbf{v}}{dt} = \mathbf{v} \cdot \mathbf{a}$   
 $\frac{1}{2} \frac{d}{dt} (v^2) = \mathbf{v} \cdot \mathbf{a} = \frac{d}{dt} (\mathbf{v} \cdot \mathbf{r}) - \mathbf{v} \cdot \frac{d\mathbf{r}}{dt} = \frac{d}{dt} (\mathbf{v} \cdot \mathbf{r}) - v^2$   
 $\frac{1}{2} \frac{d}{dt} (v^2) + v^2 = \frac{d}{dt} (\mathbf{v} \cdot \mathbf{r})$   
 $\frac{d}{dt} \left( \frac{1}{2} v^2 + \mathbf{v} \cdot \mathbf{r} \right) = \frac{d}{dt} (\mathbf{v} \cdot \mathbf{r})$