

STUDENT SERVICES

BP 5010 ADMISSIONS AND CONCURRENT ENROLLMENT**References:**

Education Code Sections 76000, 76001, 76002;
Labor Code Section 3077

The District shall admit students who meet one of the following requirements and who are capable of benefiting from the instruction offered:

- Any person over the age of 18 and possessing a high school diploma or its equivalent.
- Other persons who are over the age of 18 years and who, in the judgment of the Superintendent/President or designee are capable of benefiting from the instruction offered. Such persons shall be admitted as provisional students, and thereafter shall be required to comply with the District's rules and regulations regarding scholastic achievement and other standards to be met by provisional or probationary students as a condition to being readmitted in any succeeding semester.
- Persons who are apprentices as defined in Labor Code Section 3077.

Any student whose age or class level is equal to grades 8 through 12 is eligible to attend as a special part-time student for advanced scholastic or vocational courses.

Any student whose age or class level is equal to grades 8 through 12 is eligible to attend as a special fulltime student.

Any student enrolled in K through 12 may attend summer session.

The Superintendent/President shall establish procedures for the following:

- ability to benefit and admission of high school and younger students;
- evaluation of requests for special fulltime or part-time enrollment by a pupil who is identified as highly gifted;
- compliance with statutory and regulatory criteria for concurrent enrollment.

Claims for state apportionment submitted by the District based on enrollment of high school pupils shall satisfy the criteria established by statute and any applicable regulations of the Board of Governors.

See Procedure 5010 titled Admissions as well as BP 5500 titled Standards of Conduct which addresses issues of admission and reinstatement.

Date Adopted: 04/08/2008

(Replaces current Palomar College Policy 400)