The purpose of the Early College Program (ECP) is to provide the opportunity for academically qualified high school students to complete the Intersegmental General Education Course (IGETC) Certification and potentially an associate's degree (additional units are needed outside of ECP to obtain an associate's degree). The program is specifically designed to allow students who plan to attend a UC or CSU campus with almost two years worth of transferrable college credit, saving thousands of dollars in tuition and valuable time that can be directed toward a career or graduate work.

Classes offered through ECP are for college credit and carry the same rigor and content as the course offered on the IVC campus. All courses offered through ECP transfer to both the California State University (CSU) and University of California (UC).

	Freshman Year	Sophomore Year	Junior Year	Senior Year
			US History	
	English (b)	English (b)	English (b)	English (b)
	Math (c)	Math (c)	Math (c)	Math (c)
	World Language (e)	World Language (e)	World Language (e)*	Elective
	PE	PE		
	Biology (d)	Chemistry (d)	Physics (d)	Elective
First Semester Early College	Counseling 10 (g)	Sociology 1 (g)	Humanities 1 (g)	Writing 1 (b)
First Semester Early College	History 1 (a)	Psychology 1 (g)	Econ 1 (g)	Biology 1 / Biology 1 Lab (d)
Second Semester Early Coll	Music 20 (f)	Communication 1 (g)	Econ 2 (g)	Writing 2 (b)
Second Semester Early Coll	History 2 (a)	Geography 1 (g)	Psychology 10 (Statistics) (Political Science 1 (a)
	IVC acurace at DUS/Zero per requi	IVC courses at DUS/Zero per regul	IVC courses at DUS/Zare par required	IVC asymptotic at IVC/No game married

IVC courses at BHS/Zero per required IVC courses at BHS/Zero per required IVC courses at BHS/Zero per required IVC courses at IVC/No zero period

*If an athelete, student can take World Language

at IVC in the summer

Options for obtaining the additional 9 units needed for an AA/AS Degree at IVC:

-Additional Courses at IVC or another college/university

-AP tests with scores of 3 or higher on accepted subjects at IVC

Associate degrees available to ECP students who finish 60 units:

-Associate in Arts Degree with an emphasis in Social and Behavioral Sciences

-Associate in Arts Degree with an emphasis in Liberal Studies

IVC Counselor Contact

Robert Melendez – (949) 451-5752 or rmelendez@ivc.edu

*Appointments conducted at IVC can be made by calling (949) 451-5752. Appointments can also be conducted at Beckman HS, to set up an appointment for Beckman HS please email Mr. Melendez with a day/time that would work best.

BECKMAN HIGH SCHOOL EARLY COLLEGE OVERVIEW

Private College/University Credit

Credit given by private universities varies, as each school has different policies and practices in accepting credits. Please check the policies of institutions you are interested in attending.

Early College students who would like to complete a 2-year associates degree from Irvine Valley College by the time they complete high school and the Early College Program will need to complete an additional 9 units of college credit. This can be done in one of three ways.

1. Complete additional college courses at IVC, another community college or university during the summer or regular school year. On average, most college courses are 3 units so students would most likely only need to take an additional 3 college courses.

- 2. Complete AP exams and get an appropriate score earning Irvine Valley College Credit.
- · Common AP Exams and IVC Credit
- Art History (with a score of 3 or better on the AP exam) -3 units of credit
- Biology (with a score of 3 or better on the AP exam) 4 units of credit
- · Calculus AB (with a score of 3 or better on the AP exam) -10 units of credit
- \cdot Calculus BC/AB subscore (with a score of 3 or better on the AP exam) 5 units of credit
- · Calculus BC (with a score of 3 or better on the AP exam) -10 units of credit
- · Chemistry (with a score of 3 or better on the AP exam) 4 units of credit
- · Chinese Language and Culture (with a score of 3 or better on the AP exam) -5 units of credit
- Computer Science A (with a score of 3 or better on the AP exam) 3 units of credit
- Computer Science Principles (with a score of 3 or better on the AP exam) 3 units of credit
- English Literature and Composition (with a score of 3 or better on the AP exam) -3 units of credit
- Environmental Science (with a score of 3 or better on the AP exam) 4 units of credit
- French Language and Culture (with a score of 3 or better on the AP exam) 5 units of credit
- History, World (with a score of 3 or better on the AP exam) -3 units of credit
- History, US (with a score of 3 or better on the AP exam) 3 units of credit
- Human Geography (with a score of 3 or better on the AP exam) 3 units of credit
- Physics 1 (with a score of 3 or better on the AP exam) 4 units of credit
- Spanish Language and Culture (with a score of 3 or better on the AP exam) 5 units of credit
- Studio Art, 2D or 3D (with a score of 3 or better on the AP exam) 3 units of credit

3. Complete a combination of college and AP exam credit