

MINIMUM REQUIREMENTS (must be completed in order to apply to the program)

- Interested applicants must study information packet (see website)
- Admission to CFCC (by Admissions) or active application status
- Official high school transcript on file at CFCC
- Official college/university transcripts (if applicable) on file at CFCC
- English and Math eligibility
- Overall GPA at CFCC of 2.5 or higher (criteria waived if students do not have an established GPA at CFCC)
- Completion of a Biology course with a grade of “C” or better within the last three years
- Completion of a Chemistry class with a grade of “C” or better within the last five years
- Observation hours (minimum of 4 hrs required)
- Completion of TEAS exam (minimum of 59 in all 4 areas). Should submit highest scoring test with intent if testing multiple times

POINT COUNT WORKSHEET | System used for selective admission ranking

SECTION A: NON-COURSEWORK

Attended Program Information Session (10pts) _____
(must attend during current application period to be awarded points.)

Graduate/currently enrolled CFCC Dental Assisting with 3.5 program GPA (5pts) _____

Related Experience - experience as a chairside dental assistant (all verified by employing dentist) (5pts) _____
All official documentation must be received prior to the application deadline of the program. Minimum of 1 year experience.

SECTION B: REQUIRED COURSEWORK

Current high school senior with an unweighted GPA of 3.5 or higher (Will not get points for both High School GPA and college courses) (65pts) _____

Courses required prior to or during the program as outlined in the college catalog and using the CFCC 10-point grading scale. Points apply if taken prior to the application deadline.

*BIO 168 Anatomy/Physiology I (4 sem hrs) A (65pts) _____
B (45pts) _____
C (5pts) _____

*BIO 169 Anatomy/Physiology II (4 sem hrs) A (65pts) _____
B (45pts) _____
C (5pts) _____

*BIO 175 General Microbiology (3 sem hrs) A (65pts) _____
B (45pts) _____
C (5pts) _____

*CHM 130 OR CHM 130/130A General, Organic & Biochemistry (4 sem hrs) (Average of Lecture & Lab) A (65pts) _____
B (45pts) _____
C (5pts) _____

Note for all four science courses above:

*Only the first attempt with a letter grade of “C” or better in A&P and BIO/Chem classes **within the last five years** will be considered for the point count. Courses expire if older than five years prior to the start of the program (i.e. must have been taken the fall of 2020); therefore, points will not be awarded AND cannot be used towards graduation.

BIO 168, 169, 175 & CHM 130 OR CHM 130/130A (30pts) _____
Completed (“B” or higher)

SOC 240 Social Psychology (3 sem hrs) A (15pts) _____
OR B (10pts) _____
SOC 210 AND PSY 150 C (5pts) _____

ENG 111 Writing & Inquiry (Expository Writing) (3 sem hrs) A (15pts) _____
B (10pts) _____
C (5pts) _____

ENG 114 Professional Research/Reporting (3 sem hrs) A (15pts) _____
B (10pts) _____
C (5pts) _____

Humanities Elective (3 sem hrs) A (15pts) _____
(Suggested HUM 115) B (10pts) _____
C (5pts) _____

Total Points _____
(Maximum total for sections A and B = 370)

SECTION C: TEAS (VERSIONS 6 AND 7)

	Score
Reading	_____
Math	_____
Science	_____
English and Language Usage	_____

Score Total _____
(Maximum total for section C is 400)

The minimum cutoff score is 59% in each section on the TEAS.

SUMMATION OF POINT TOTALS

Section A	_____
Section B	_____
Section C	_____
Grand Total	_____

NOTE 1: If students have the same point count total, the date and time that the Intent to Apply was submitted will be the deciding factor.

NOTE 2: In order to receive points in any of the areas above, all documentation must be on file at CFCC as outlined in the information packet (by the deadline and in the required format).

