

ARTICULATION AND CTE DUAL ENROLLMENT OPPORTUNITIES			
High School to College Credit or Degree			
CREDIT	High School Courses	Santa Fe College Courses	Credits
	8417100 Health Science 1 or 2000350 Anatomy and Physiology or 2000360 Anatomy and Physiology Honors and 8417110 Health Science 2	HSC 1000 Introduction to Health Care	3
	8417211 Nursing Assistant 3 or 8400320 Medical Skills and Services	HSC 2531 Introduction to Human Medical Science (Medical Terminology)	3
	2000350 Anatomy and Physiology or 2000360 Anatomy and Physiology Honors	BSC 2084 Human Anatomy & Physiology BSC 2084L Human Anatomy & Physiology Lab	3 1
	2003340 Chemistry I or 2003350 Chemistry I Honors or 2003360 Chemistry II	CHM 1030 Elements of Chemistry I CHM 1030L Elements of Chemistry I Lab	3 1
	8209020 Computing for College and Careers or 8200330 Computer and Business Skills 8200320 Keyboarding and Business Skills	CGS 1000 Introduction to College Computing CGS 1030 PC Basics	3 1
	PSAV/PSV to AAS or AS to BS or BAS Statewide articulations: AS in Radiography to BS in Radiologic Technology. Regionally-accredited AS to BS in Applied Science SF articulations: Barry University – various BS degrees.		

To receive articulated credit for the **SF** courses listed above, high school students must:

- Be recommended for the SF Career Pathways assessment by their teacher
- Receive at least a “B” grade in their articulated courses
- Pass the SF Career Pathways assessment

More information is available at: <http://www.sfcollege.edu/careerpathways/>