ATTACHMENT A TRANSFER GUIDE

Respiratory Care (AS) to Cardiopulmonary Sciences (BSCARDIO)

COURSES TO BE TAKEN AT HILLSBOROUGH COMMUNITY COLLEGE FOR TRANSFER TO THE BACHELOR IN SCIENCE IN <u>Cardiopulmonary Sciences (BSCARDIO)</u> PROGRAM AT VALENCIA COLLEGE.

HILLSBOROUGH COMMUNITY COLLEGE:

·	
Communications ENC 1101 Composition I	(3 credit hours)
<u>Humanities</u> General Education Course (core or institutional)	(3 credit hours)
Mathematics MAC 1105 or Higher Math	(3 credit hours)
Social and Behavioral Science PSY 2012 General Psychology	(3 credit hours)
Biological Science BSC 2085 Anatomy & Physiology I (3)	
BSC 2085L Anatomy & Physiology I Lab (1) BSC 2086 Anatomy and Physiology II (3) BSC 2086L Anatomy and Physiology II Lab (1)	(8 credit hours)
Total General Education Credits earned with Associate degree	· · ·
Additional Common Pre-requisites MCB 2000 Microbiology & Human Disease 3	2 .
MCB 2000L Microbiology & Human Disease Lab (1) Respiratory Care Program Credits	(4 credit hours) (52 credit hours)
COLLEGE:	

VALENCIA COLLEGE:

Additional VC Designated Ge	eneral Education Courses	
taken after transfer to meet loo	cal and SUS requirements	(15 credits hours)

ENC 1102 (3) SPC 1608 or SPC 1017 (3)

Humanities (Gen. Ed. core or institutional req. GR)[^] (3) Social Science (Gen. Ed. core or intuitional req. GR)[^] (3) Mathematics (GR) STA 2023 (recommended) (3)

Upper Division Core Requirements Courses (30 credit hours)
Upper Division Concentration Courses (10 credit hours)

[^]select institutional if GR has not been met

Students must fulfill 36 credits in the State General Education Requirements and Gordon Rule requirements by selecting courses from the categories listed above. However, substitutions may be made with the approval of the appropriate VC administrator. NOTE: All substitutions must also satisfy all SUS General Education requirements, and Gordon Rule requirements.