Anne Arundel Community College A.S. Transfer Plan A.S. Engineering Transfer to B.S. Biomedical Engineering

This transfer plan is intended for students pursuing an <u>A.S.</u> in Engineering Transfer at <u>Anne Arundel Community College</u> who are interested in pursuing a B.S. in Biomedical Engineering at Stevenson University. The equivalencies below demonstrate how a student can meet both the requirements of the associate degree and prepare for a seamless transfer to Stevenson. Any student who enters Stevenson with an A.A. or A.S. degree will have completed all general education requirements with the ex-direct classroom

nized standardized examination scores). For additional

CommunityCollege Degree Requirements

Additional Credits Neededp to 4credits of general electives
Up to 4 credits of general electives if needed to meet the 120 credit minimum for the Begee.

Total credits to be taken at SU: 57-59

Suggested Course Sequence

YEAR 3				
SEMESTER	FALL		SPRING	
RECOMMENDED COURSE&n	BME 205 Problem Solving abesign	4	BME 210 Thermodynamics	3
	BME 34 Biostatistics	3	BME 230 Biofluid Mechanics	3
	BME 380 Biomechanics	4	BME 320Clinical Immersion	3
	BIO 113 Gen Biology I: Cell and Genetic			
	with BIO 113L Gen Biology I Laboratory	4	SCI 215 Writing in theciences	3
			Science Elective (of 2)	3-4