ROWAN-CABARRUS COMMUNITY COLLEGE Associate in Science Transfer Module (A.S. – A10400 CIP 24.0101)			PFEIFFER UNIVERSITY Bachelor of Science in Biology with a Concentration in Forensic Science		
Course	Course Title	SHC	Course	Course Title	SH
	FIRST SEMESTER	16-17		FALL SEMESTER	15
ACA 122	College Transfer Success	1	BIOL 304	Genetics	4
ENG 111	Writing and Inquiry	3	ENGL 319	Writing Intensive Course Literary Studies	3
From List	Communication / Humanities / Fine Arts	3	CHEM 221	Organic Chemistry I	4
MAT 171	Math Precalculus Algebra	4	BIOL 414 or BIOL 300	Cell and Molecular Biology OR Microbiology	4
BIO 111	Natural Science: General Biology I	4			
	SECOND SEMESTER	16-17		SPRING SEMESTER	14
ENG-112	Writing and Research in the Disciplines	3	PSYC 222M	Statistics & Data Analysis	3
From List	Math	4	CHEM 222	Organic Chemistry II	4
From List	Social/Behavioral Science	3	COMP	Approved Computer Course	3
BIO 112	Natural Science: General Biology II	4	BIOL 323	Forensic Science	4
SPA 111	General Education: Suggested Elementary Spanish I	2-3			
	THIRD SEMESTER	15		FALL SEMESTER	15
COM 231	Communication / Humanities / Fine Arts: Suggested COM-231	3	PHYS 201N	General Physics I	4
From List	Social/Behavioral Science	3	CHEM 331	Quantitative Analyses	4
SPA 112	General Education: Suggested Elementary Spanish II	3	BIOL 414 OR BIOL 300	Cell and Molecular Biology OR Microbiology	4
CHM 151	Major Elective General Chemistry I	4		Elective	3
	Major Elective	2			
	FOURTH SEMESTER	13-14		SPRING SEMESTER	16
	General Education	6	PHYS 202	General Physics II	4
CHM 152	Major Elective General Chemistry I	4	BIOL 510	Seminar in Biology	1
	Major Elective	4	CHEM 351	Biochemistry	4
	-		BIOL	Biology Elective	4
				Elective	3
Total Requi	red Hours	60-61	Total Require	ed Hours	60
Total Required Hours Total A.S. Semester Hours Transferred		Up to 64	Total Required Hours Total Pfeiffer Hours		60
Max Transferable Hours		64			
Bold Italic RCCC Courses Are In The Pfeiffer Major or Concentration.			Total Hours Overall		120-21

The following RCCC courses are suggested: CIS 110 Intro to Computers.