



**Program: General Science Certificate, CC (31 credits)      Division: Science and Mathematics**

Student:	ID#:	Calendar Yr: 2017-18
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**FALL SEMESTER (17 credits)**

√	Course#	Course Name	Cr.	Req.	Pre-requisites	Sem.	Grade
	BIO-120 or Or BIO 130 Or BIO-150	Biological Concepts or  Human Biology  Biology I	4	X	COM-061 or ESL-060 and MAT-020  COM 060, COM 051 and MAT 020 or appropriate score on placement test COM-061 or ESL-060, COM-051 or ESL-050, MAT-030, CHE-120 or HS Chemistry with a C or better	All & OL  All	
	CHE-120 or  CHE-150	Principles of Chemistry or  Chemistry	4	X	COM-061 or ESL-060, MAT-030 with a C or better CHE-120 with a C or better (or HS Chemistry in the last 3 years), MAT-110 with a C or better	Fall/Sp  Fall	
	IFT-110*	Microcomputer Applications	3	X	COM-061 or ESL-060 and MAT-020	All/OL	
	MAT-110	Intermediate Algebra	3	X	MAT-035 with a C or better	All/OL	
	ORI-103*	College Success Strategies	3	X		All/OL	

**SPRING SEMESTER (14 credits)**

√	Course#	Course Name	Cr.	Req.	Pre-requisites	Sem.	Grade
	ENV-130*	The Environment	3	X	COM-061 or ESL-060	All/OL	
	COM-121*	English Composition I	3	X	COM-051 or ESL-050, COM-061 or ESL-060 with grades of C or better	All/OL	
	PHY-120 or  PHY-150	Principles of Physics or  Applied Physics	4	X	COM-061 or ESL-060, MAT-030 with a grade of C or better COM-061 or ESL-060, MAT-110 or MTT-125	Fall/Sp  Fall/Sp	
		Additional lab science or elective	4	X			

\*Sections of these courses offered in the Honors Program, check <https://www.racc.edu/academics/honors-program> for details. **Online (OL)** may not be offered every semester. Please check the schedule.

**Advisor's Contact Information:**