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					20	17-18	
		GENERAL EDUC	CATION	REQUIR	REMENTS – AA (37-39 credits)		
,	Course#	Course Name	Cr.	Req.	Pre-requisites	Sem.	Code
	ORI-103*	College Success Strategies	3	Х		All & OL	
	COM-121 *	English Composition I	3	Х	COM-061 or ESL-060 and COM-051 or ESL-050	All & OL	WC/
	COM-151*	Fundamentals of Speech	3	Х	COM-061 or ESL-060 and COM-051 or ESL-050	All & OL	00
	IFT-110*	Microcomputer Applications	3	Х	MAT-020 and COM-061 or ESL-060	All & OL	TC
	COM-141 or COM-221*	Technical Writing (recommended) or English Composition II	3	Х	COM-121 or COM-122 (grade of C or better)	All & OL	
łι	JMANITIES: 6	credits					
	Select 1 cour	se from the following:					
	ART-111	Introduction to Drawing	3		COM-061 or ESL-060 and COM-051 or ESL-050	All	Αl
	ART-201	Art Appreciation	3		COM-121 or COM-122	All & OL	Αl
	COM-110	Introduction to Creative Writing	3	Х	COM-061 or ESL-060 and COM-051 or ESL-050	F/Sp & OL	Al
	ENG-125*	Introduction to Literature	3		COM-121 or COM-122 (grade of C or better)	All & OL	Αl
	PHI-271*	Introduction to Philosophy	3		COM-121 or COM-122	All & OL	Αl
	PHI-275*	Introduction to Ethics	3		COM-121 or COM-122	Fall/Sp	Αl
1	Select 1 cour	se with following prefix: ART, EN	IG, HUI	M, MUS	, PHI or THE		
1			3	Х		Varies	
I/	ATHEMATICS:	3 credits (Select 1 course)					
	MAT-150*	Foundations of Math	3	V	Student can take MAT-030, MAT 032 or MAT 035. However, MAT-030 is needed for science courses and recommended. COM-061 or ESL-060, COM-04 or ESL-040	All & OL	QR/
	MAT- 210	Intro to Statistics	3	X	Student can take MAT-030, MAT 032, MAT-034 or MAT 035. However, MAT-030 is needed for scient courses and recommended. COM-061 or ESL-060, COM-051 or ESL-050	ce All & Ol	QR/
	MAT-	Higher Level math	3/4		See catalog	All & OL	QR/
		CAL SCIENCES: 7-8 credits (Select			O-150 plus 1 lab or non-lab science based tions.)	d on transfer	
	BIO-140	Essentials of Biology OR	4	Х	COM-061 or ESL-060, MAT-020 COM-061 or ESL-060, COM-051 or ESL-050, MAT-030 and CHE-120 or high school chemistry w	ith All	SR
	BIO-150	Biology I			C or better		
†		1 lab or non-lab science course	3/4	Х	See catalog	OL	SF
)	CIAL SCIENCES		-, -				
1		e from the following:					
1	ANT-140	Anthropology	3		COM-061 or ESL-060 and COM-051 or ESL-050	All & OL	Cl
1	HIS-110	US History I	3		COM-061 or ESL-060 and COM-051 or ESL-050	F/Su/OL	CI
1	HIS-115	US History since 1865	3	Х	COM-061 or ESL-060 and COM-051 or ESL-050	Sp/OL	CL
7	PSY-130*	General Psychology	3		COM-061 or ESL-060 and COM-051 or ESL-050	All & OL	CI
+	SOC-130*	Sociology	3		COM-061 or ESL-060 and COM-051 or ESL-050	All & OL	CL
\dashv		rse with following prefix: ANT, H	L	DCV C		All & OL	
			.J. FU3		OC 01 DOJ-200/201		1

Date created: June 2013

Updated: September 2017 All = Fall, Spring and Summer; OL= Online



*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.

^Code	This course fulfills the Core Competency for:		
WC/IL	Written Communication/Information Literacy	AU	Aesthetic Understanding
OC	Oral Communication	SR	Scientific Reasoning
QR/CA	Quantitative Reasoning/Critical Analysis	TC	Digital/Technical Competence
CU	Cultural Understanding		

Pro	gram: Health S	Sciences Transfer AA	Division: Science/Math						
Stud	dent:	ID#:							
		5)							
٧	Course#	Course Name	Cr.	Req.	Pre-requisites	Sem.	Grade		
					BIO 140 or BIO 150				
	BIO-250	Anatomy & Physiology I	4	х	with a grade of "C"	All			
					or better, CHE 120				
					with a "C" or				
					better, COM 051 or				
					ESL 050, COM 061				
					or ESL 060				
	RIO-255	Anatomy & Physiology II	4	Х	BIO-250 with a C or	All			
	BIO-233				better				
	EHR-100	Medical Terminology for the Health Care Profession	3	х	COM-061 or ESL-060				
					and COM-051 or ESL- 050	Fall/OL			
	EHR-210	Legal and Ethical Issues in Healthcare	3	Х	COM-121	Fall			
	ELECTIVES (9 credits from Science or General Electives lists)								
٧	Course#	Course Name	Cr.	Req.	Pre-requisites	Sem.	Grade		

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Recommended Science Course Electives:

BIO-280(Microbiology), BIO-155(Biology II), CHE-120(Principles of Chemistry), CHE-150(Chemistry I), CHE-155(Chemistry II), CHE-250(Organic Chemistry), PHY-120(Principles of Physics), PHY-240(Physics I), PHY-245(Physics II)

Recommended General Electives:

ACC-105(Financial Accounting)(OL), BUS-200 (Macroeconomics)(OL), BUS-201 (Microeconomics) (OL), HEA-110 (Health)(OL), NUR-100 (Nursing I – 9 credits), SPA-101(Spanish I)(OL), SPA-102(Spanish II)(OL), HEA-161(Principles of Nutrition)(OL), ACC-100 (Personal Finance)

Transfer Information:

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