Community College of Rhode Island	Rhode Island College	Computer Sci.
A.A. in General Studies	B.A., with a major in Computer Science (Fall 2012 and after)	B.A.
– Core Curriculum –	– General Education –	Credits Transferred
Writing/Communications (3 credits)	First Year Writing (FYW)	
ENGL 1010	WRTG 100 (meets College Writing Requirement)	3
Literature (3 credits)	Literature	
ENGL 1040, 1200, 1230, 1290, 1370, or 2040	ENGL 175	3
Mathematics (4 credits)	Mathematics	
MATH 1910*	MATH 212 Gen. Ed. Mathematics requirement	4
Science (8-10 credits)	Natural Science	8 to 10
Choose two courses from the following laboratory		
science courses:		
BIOL 1001 GEOL 1010 GEOL 1020		
BIOL 1002 OCEN 1010 + 1030		
BIOL 1005 PHYS 1000	Manager at ACOB and discount	
CHEM 1030 PHYS 1030	May serve as ASQR requirement	
CHEM 1100 PHYS 1040		
OR choose one from the laboratory sciences above PLUS one additional course from the sciences/math category		
below:		
ASTR 1010 or 1020 CHEM 1000		
Humanities (6 credits)	Auto Visual & Doufourning	2
Choose one of the following courses:	Arts- Visual & Performing	3
ARTS 1001 ARTS 1520 MUSC 1160 MUSC 1220**		
ARTS 1010 MUSC 1010 MUSC 1180** THEA 1090		
ARTS 1310 MUSC 1090 MUSC 1200**		
ARTS 1510 MUSC 1110 MUSC 1210**	Flowsonton, Louisiana Course remained	
Choose elementary language course History (3 credits)	Elementary Language Course required	3
HIST 1010 or 1020	HIST 175	3
Social Sciences (6 credits)	Social and Behavioral Sciences	3
Choose 2 of the following courses		
POLS 1000 SOCS 1010 SOCS 2110		
POLS 1010 PSYC 2010 SOCS 2020 SOCS 2300		3
POLS 2110 PSYC 2020 SOCS 2030 SOCS 2310		
POLS 2010 SOCS 2040		
– Major –	– Major –	
COMI 1510	CSCI 201	3
COMI 1215 or Math 1510	CSCI 302	3
MATH 1900	MATH 209	4
Strongly recommend:		
CSCI 221 at RIC		(3)
– Electives –	– Electives –	
	Consideration of the same alamantamy	
Second semester of the same elementary language	Second semester of the same elementary language required	3
9-14 credits of additional electives	9-14 credits of additional electives	9-14
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Notes:	Total Transferable Credits	60
* Also meets College Mathematics Requirement	RIC Requirements	
** Must be repeated for a minimum of 3 credits to receive	General Education	
general education credit	Connections	4
	Major (consult an advisor)	33-34
RIC_JAA_CS-BA.xls: 9/17/12	Electives (consult an advisor)	22-23
	Total Credits for Graduation	120