

# Program Transfer Plans

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Accounting

Biology

Business Administration -- CCRI to RIC

Business Administration -- CCRI to URI

Case Management

Chemical Engineering

Chemistry

Civil Engineering

Clinical Laboratory Science (B.S.) – CCRI to URI

Computer Engineering

Computer Science (B.A.) -- CCRI to RIC

Computer Science (B.A.) -- CCRI to URI

Computer Science (B.S.) -- CCRI to RIC

Computer Science (B.S.) -- CCRI to URI

Early Child Education/Child Development

Ed – Art Education/Teacher Preparation (K-12)

Education – Elementary

Education – Secondary

Electrical Engineering

English -- CCRI to RIC

English -- CCRI to URI

French

History

Human Services

Industrial & Manufacturing Engineering

Italian

Mathematics

Mechanical Engineering

Music

Music – Minor in Jazz Studies

Nursing -- CCRI to RIC

Nursing -- CCRI to URI

Ocean Engineering

Philosophy

Political Science

Psychology

Radiography

Retail Management

Social Work

Sociology

Spanish

Theatre

## **What are program transfer plans?**

The Program Transfer Plans show students how the courses in specific associate degree programs at CCRI transfer to RIC or URI as either the equivalent course, the general education requirement, or free elective credit; however, the application of these courses toward the bachelor's degree will depend on the individual program of study. Students who plan to continue for a bachelor's degree should be sure to meet with an advisor and discuss which courses will help meet the associate's degree requirements and can be applied to the bachelor's degree.

## **Why should students follow a program transfer plan?**

By taking the sequence of courses listed in the program transfer plan students can, in most cases, complete the associate's degree and transfer courses toward general education, the major, or elective requirements. Beginning at CCRI is an especially affordable and convenient way for students to get started on earning a college degree.

## **What are the requirements?**

Students complete the associate's degree at CCRI taking the courses listed in the program transfer plan and are required to meet any additional departmental requirements, such as the minimum G.P.A. While at CCRI, students are encouraged to consult an advisor or transfer admissions officer at URI or RIC. Students are governed by the requirements in the URI or RIC catalog in effect for the year they matriculate.

## **What if students change their minds about transferring to RIC or URI?**

Students are not obligated to transfer to URI or RIC. There are advantages in transferring to RIC or URI, such as cost; however, students may decide to transfer to another institution or begin a career.

## **How do students get started?**

Before registering for courses, students interested in a program transfer plan should drop by or call the academic advising and counseling office at any of the three CCRI campuses to make an appointment (Lincoln: 333-7160, Providence: 455-6020, Warwick: 825-2301, Newport: 851-1634). An academic advisor can help students register for the right courses and make connections with helpful people at URI or RIC. The key to successful transfer is early and frequent contact with an academic advisor.

**Please note:** The courses listed below with the symbol “◆” are examples of courses meeting general education requirements in specific categories; consult *Section 1* for a complete listing of general education courses. Please speak with an advisor before registering for courses, and remember that the best choice will depend on the college and program to which you are transferring.

**PLEASE NOTE:** the tables below indicate the transfer value of CCRI courses at RIC or URI. Some of the CCRI courses will transfer as equivalent courses, some as general education requirements and some as elective credits. Consult with an advisor at CCRI and the transfer admissions officer at RIC or URI in order to determine the best selection of courses.

# ACCOUNTING

From: CCRI <i>A.S. Business: Accounting</i>		To: RIC <i>B.S. Accounting</i>	
<b>GENERAL EDUCATION REQUIREMENTS</b>			
ECON 2030	Micro Economics (3 Cr)	ECON 214	Introduction to Micro Economics (3 Cr)
ECON 2040	Macro Economics (3 Cr)	ECON 215	Introduction to Macro Economics (3 Cr)
ENGL 1010	Composition I (3 Cr)	WRGT 100	Introduction to Academic Writing (4 Cr)
ENGL 1040	World Literature to 16 <sup>th</sup> Century (3 Cr)	ENGL 161	Western Literature (4 Cr) <b>[GE-C1]</b>
HIST 1010	Western Civilization I (3 Cr) or	HIST 161	Western History (4 Cr) <b>[GE-C2]</b>
HIST 1020	Western Civilization II (3 Cr)		
HIST 2260	East Asian Civilization (3 Cr)	HIST 162	Perspective: East Asia (4 Cr) <b>[GE-C3]</b>
MATH 1670	Quantitative Business Analysis I (3 Cr)	MATH 177	Quantitative Business Analysis I (3 Cr) <b>[GE-M]</b>
MATH 1680	Quantitative Business Analysis II (3 Cr)	MATH 238	Quantitative Business Analysis II (3 Cr) * <b>[GE-SM]</b>
SPCH 1100	Oral Communication I (3 Cr)	COMM 208	Public Speaking (3 Cr)
<b>MAJOR REQUIREMENTS</b>			
ACCT 1010	Financial Accounting (4 Cr)	ACCT 201	Principles of Accounting I: Financial (3 Cr) + Elective Cr (1)
ACCT 1020	Managerial Accounting (4 Cr)	ACC T202	Principles of Accounting II: Managerial (3 Cr) + Elective Cr (1)
BUSN 1010	Introduction to Business (3 Cr)	MGT 100	Introduction to Business (3 Cr)
BUSN 2050	Principles of Management (3 Cr)	MGT 301	Foundations of Management (3 Cr)
BUSN 2060	Principles of Marketing (3 Cr)	MKT 301	Introduction to Marketing (3 Cr)
<b>CONCENTRATION</b>			
ACCT 2010	Intermediate Accounting I (4 Cr)	ACCT 311	External Reporting I (3 Cr) + Elective Credit (1)
ACCT 2020	Intermediate Accounting II (4 Cr)	ACC T 312	External Reporting II (3 Cr) + Elective Credit (1)
COMI 1100	Introduction to Computers (3 Cr)	CSCI 101	First Course in Computers (3 Cr) or <b>[GE-SM]</b>
		CIS 251	Computers in Management (3 Cr)
MATH 1550	Statistical Analysis I (3 Cr)	MATH 248	Business Statistics I (3 Cr)
* Transfers for GE-SM category for accounting, management & economics, and CIS majors only.			

# BIOLOGY

To: URI <i>B.A. Biology/B.S. Biological Science/B.S. Marine Biology</i>		From: CCRI <i>A.S. Science Track B</i>		To: RIC <i>B.A. Biology</i>	
<b>GENERAL EDUCATION REQUIREMENTS</b>					
WRT 104	Writing to Inform (3 Cr) [GE-Cw]	ENGL 1010	Composition I (3 Cr)	WRTG 100	Intro to Academic Writing (4 Cr)
ENG 160	Literatures of the World (3 Cr) [GE-A]	ENGL 1040 or ENGL 2040	World Lit. to 16th Century(3 Cr)  World Lit. from 16th Cent.	ENGL 161	Western Literature (4 Cr) [GE-C1]
FRN 101 GER 101	Beginning French I (3 Cr)or Beginning German I (3 Cr)	FREN 1010 GERM 1010	Elementary French I (3 Cr) or Elementary German I (3 Cr)	FREN 101 GRMN 101	Elementary French I (4 Cr) or Elementary German I (4 Cr)
FRN 102 GER 102	Beginning French II (3 Cr) or Beginning German II (3 Cr)	FREN 1020 GERM 1020	Elementary French II (3 Cr) or Elementary German II (3 Cr)	FREN 102 GRMN 102	Elementary French II (4 Cr) or Elementary German II (4 Cr)
MTH 099	Algebra and Trigonometry (3 Cr)	MATH 1200 MATH 1210	College Algebra (3 Cr) + College Trigonometry (3 Cr)	MATH 120 MATH 210	College Algebra (3 Cr)+ College Trigonometry (3 Cr)
MTH 111	Pre-Calculus (3 Cr) [GE-M]	MATH 1900	Pre-Calculus Math (4 Cr)	MATH 209	Pre-Calculus Math (4 Cr)
MTH 141	Introduction to Calculus (4 Cr) [GE-M]	MATH 1910	Calculus I (4 Cr)	MATH 212	Calculus I (4 Cr) [GE-M]
MTH 142	Intermediate Calculus (4 Cr) [GE-M]	MATH 1920	Calculus II (4 Cr)	MATH 213	Calculus II (4 Cr)
MTH 243	Calculus (3 Cr)	MATH 2910	Calculus III (4 Cr)	MATH 314	Calculus III (4 Cr)
<b>CONCENTRATION</b>					
BIO 101 BIO 102	Principles of Biology I (4 Cr)+ Principles of Biology II (4 Cr) [GE-N]	BIOL 1002 BIOL 1001	Gen Biology: Cellular (4 Cr) Gen Biol: Organismal (4 Cr)+	BIOL 111 BIOL 112	Introduction to Biology I (4 Cr)+ Introduction to Biology II (4 Cr)
CHM 101 CHM 102	General Chemistry I (3 Cr)+ General Chemistry I Lab (1 Cr) [GE-N]	CHEM 1030	GenI Chemistry I (5 Cr)	CHEM 103	General Chemistry I (4 Cr) + Elective Credit (1) [GE-LS]
CHM 112 CHM 114	General Chemistry II (3 Cr) + General Chemistry II Lab (1 Cr)[GE-N] + Elective Credit (1)	CHEM 1100	Gen Chemistry II (5 Cr)	CHEM 104	General Chemistry II (4 Cr) + Elective Credit (1)
CHM 227 CHM 229	Organic Chemistry I (3 Cr)+ Organic Chemistry I Lab (1 Cr) + Elective Credit (1)	CHEM 2270 CHEM 2271	Organic Chemistry I (3 Cr) + Organic Chemistry I Lab (2 Cr)	CHEM 205	Organic Chemistry I (4 Cr) + Elective Credit (1)
CHM 228 CHM 230	Organic Chemistry II (3 Cr)+ Organic Chemistry II Lab (1 Cr) + Elective Credit (1)	CHEM 2280 CHEM 2281	Organic Chemistry II (3 Cr) + Organic Chemistry II Lab (2 Cr)	CHEM 206	Organic Chemistry II (4 Cr) + Elective Credit (1)
PHY 111 PHY 185	General Physics I (3 Cr)+ General Physics I Lab (1 Cr) [GE-N]	PHYS 1030	General Physics I (4 Cr)	PHYS 101	General Physics I (4 Cr) [GE-SM]
PHY 112 PHY 186	General Physics II (3 Cr)+ General Physics II Lab (1 Cr) [GE-N]	PHYS 1040	General Physics II (4 Cr)	PHYS 102	General Physics II (4 Cr)

# BUSINESS ADMINISTRATION (CCRI – RIC)

From: CCRI <i>A.S. Business Administration</i>	To: RIC <i>B.S. Management, Marketing, Economics, Finance and CIS Programs (including Operations Management concentration)</i>
<b>GENERAL EDUCATION REQUIREMENTS</b>	
ECON 2030 Principles of Microeconomics (3 Cr)	ECON 215 Introduction to Macro Economics (3 Cr)
ECON 2040 Principles of Macroeconomics (3 Cr)	ECON 214 Introduction to Micro Economics (3 Cr)
ENGL 1010 Composition I (3 Cr)	WRIT 100 Introduction to Academic Writing (4 Cr)
ENGL 2040 World Literature from 16th Century (3 Cr)	ENGL 161 Western Literature (4 Cr) <span style="float: right;">[GE-C1]</span>
HIST 1010 Western Civilization I (3 Cr) or HIST 1020 Western Civilization II (3 Cr)	HIST 161 Western History (4 Cr) <span style="float: right;">[GE-C2]</span>
HIST 2260 Survey of East Asian Civilization (3 Cr)	HIST 162 Perspective: East Asia (4 Cr) <span style="float: right;">[GE-C3]</span>
MATH 1670 Quantitative Business Analysis I (3 Cr)	MATH 177 Quantitative Business Analysis I (3 Cr) <span style="float: right;">[GE-M]</span>
MATH 1680 Quantitative Business Analysis II (3 Cr)	MATH 238 Quantitative Business Analysis II (3 Cr) <span style="float: right;">* [GE-SM]</span>
SPCH 1100 Oral Communication I (3 Cr)	COMM 208 Public Speaking (3 Cr)
<b>MAJOR REQUIREMENTS</b>	
ACCT 1010 Financial Accounting (4 Cr)	ACCT 201 Principles of Accounting I: Financial (3 Cr)
ACCT 1020 Managerial Accounting (4 Cr)	ACCT 202 Principles of Accounting II: Managerial (3 Cr)
BUSN 1010 Introduction to Business (3 Cr)	MGT 100 Introduction to Business (3 Cr)
BUSN 2050 Principles of Management (3 Cr)	MGT 301 Foundations of Management (3 Cr)
BUSN 2060 Principles of Marketing (3 Cr)	MKT 301 Introduction to Marketing (3 Cr)
<b>ELECTIVES (13 credits required to complete degree.)</b>	
A. To complete RIC's General Education Program at CCRI (except Core 4): Take 5 CCRI courses meeting RIC's General Education requirements (see Section 1).	GE-SB: 2 courses, different disciplines; GE-A: 1 course; GE-LS: 1 course; GE-SM: 1 course.
B. To complete RIC's General Education Program at RIC: Combine one or more courses from above (A.) with one or more of the following:	
BUSN 1050 Small Business Administration (3 Cr)	MGT 310 Small Business Management (3 Cr)
BUSN 2110 Money and Banking (3 Cr)	ECON 434 Money and Banking (3 Cr)
COMI 1100 Introduction to Computers (3 Cr)	CSCI 101 First Course in Computers (3 Cr) or CIS 251 Computers in Management (3 Cr) <span style="float: right;">[GE-SM]</span>
<b>RESTRICTED ELECTIVES (Operations Management concentration only)</b>	
ENGT 1060 Autocad (Basic) (1 Cr)+	MGT 203 Computer Aided Design & Drafting (CADD) I (3 Cr)
ENGT 1070 Advanced Autocad (2 Cr)	
ENGT 1080 Autocad (3D) (2 Cr)	MGT 204 Computer Aided Design & Drafting (CADD) II (3 Cr)
* Transfers for <b>GE-SM</b> category for accounting, management, marketing, economics, finance and CIS majors.	

# BUSINESS ADMINISTRATION (CCRI – URI)

From: CCRI A.A. Liberal Arts *		To: URI B.S. in all Business Programs	
<ul style="list-style-type: none"> <li>Students wishing to pursue a B.S. in business administration at URI should complete a liberal arts program at CCRI.</li> <li>Students are strongly encouraged to complete MATH 1550, 1560, 1670 and 1680 before transferring to URI.</li> <li>CCRI students intending to transfer to the URI College of Business Administration should major in general studies or liberal arts. The URI College of Business Administration only accepts transfer students at the junior level. CCRI students must have 60 credits, a GPA of at least 2.50 and have completed the following courses: MATH 1670, MATH 1680, ACCT 1010, ACCT 1020 (or ACCT 1110 and ACCT 1120), ECON 2010, ECON 2020, MATH 1550, MATH 1560, COMI 1100 and ENGL 1410. All other ACCT and BUSN courses are transferable as free electives until a waiver exam is completed at URI. For exam details, contact Assistant Dean Margaret Ferguson, URI College of Business Administration (874-2337). Students not meeting all these requirements may be admitted to University College.</li> </ul>			
<b>ENGLISH</b>			
ENGL 1010	Composition I (3 Cr)	WRT 104	Writing to Inform (3 Cr) [GE-Cw]
◆ ENGL 1040	World Literature to 16th Century (3 Cr)	ENG 160	Literatures of the World (3 Cr) [GE-A]
ENGL 1050	Fundamentals of Writing (3 Cr) - -If necessary		Free Elective (3 Cr)
ENGL 2015	Composition II for Liberal Arts (3 Cr)	ENG XXX	English Elective (3 Cr) *
<b>MATH</b>			
MATH 1670	Quantitative Business Analysis I (3 Cr)		Free Elective (3 Cr)
MATH 1680	Quantitative Business Analysis II (3 Cr)	BUS 111	Intro to Business Analysis with Applications (3 Cr) [GE-M]
<b>SCIENCE</b>			
◆ BIOL 1001	General Biology: Organismal (4 Cr)	BIO 102	Principles of Biology II (4 Cr) [GE-N]
◆ BIOL 1002	General Biology: Cellular (4 Cr)	BIO 101	Principles of Biology I (4 Cr) [GE-N]
<b>SOCIAL SCIENCE</b>			
ECON 2040	Macro Economics	ECN 202	Economic Principles: Macroeconomics (3 Cr) [GE-S]
◆ HIST 1010	Survey of Western Civilization I (3 Cr)	HIS 112	History of Medieval Europe (3 Cr) [GE-L]
◆ HIST 1020	Survey of Western Civilization II (3 Cr)	HIS 114	History of West. Civilization from 1789 (3 Cr) [GE-L]
<b>LANGUAGE &amp; FINE ARTS</b>			
XXXX 1010	Elementary <i>Language</i> I (3 Cr)	XXX 101	Beginning <i>Language</i> I (3 Cr)
XXXX 1020	Elementary <i>Language</i> II (3 Cr)	XXX 102	Beginning <i>Language</i> II (3 Cr)
◆ ARTS 1520	Art History: Renaissance/Modern (3 Cr)	ARH 252	Introduction to Art History (3 Cr) [GE-A]
<b>CONCENTRATION FOR TRANSFERRING TO URI:</b>			
ACCT 1010	Financial Accounting (4 Cr)	BUS 201	Financial Accounting (3 Cr) + Elective Credit (1)
ACCT 1020	Managerial Accounting (4 Cr)	BUS 202	Managerial Accounting (3 Cr) + Elective Credit (1)
ECON 2030	Principles of Microeconomics (3 Cr)	ECN 201	Economic Principles: Microeconomics (3 Cr) [GE-S]
MATH 1550	Statistical Analysis I (3 Cr)	BUS 210	Managerial Statistics I (3 Cr)
MATH 1560	Statistical Analysis II (3 Cr)	BUS 212	Managerial Statistics II (3 Cr)
<b>ELECTIVES</b>			
BUSN 1010	Introduction to Business (3 Cr)	BUS 140	Introduction to Business (3 Cr) [GE-S]
ENGL 1410	Business Writing (3 Cr)	WRT 227	Business Communications (3 Cr) [GE-Cw]
COMI 1100	Introduction to Computers (3 Cr)	BUS 110	Business Computing Applications (3 Cr)
* Consult with English Department for course equivalency.			

## CASE MANAGEMENT

<p style="text-align: center;"><b>From: RIC</b> <i>Certificate Program, School of Social Work</i></p>	<p style="text-align: center;"><b>To: CCRI</b> <i>A.A. Degree in Human Services, Social Work Concentration</i></p>
<p>A certificate program designed to prepare one for a paraprofessional position in social work case management; course work applicable for the associate's degree program in social work at CCRI listed below:</p>	<p>The following represent credits one would receive upon completion of the case management program at RIC. These would be applied toward the associate's degree in social work at CCRI.</p>
<p>SWRK 110 Intro to Case Management and Basic Interviewing Skills (3 Cr)</p>	<p>HMNS 2200 Interviewing Skills (3 Cr)</p>
<p>SWRK 260 Case Management Field Experience (3 Cr)</p>	<p>HMNS 1200 Human Services Practicum I (3 Cr)</p>
<p>SWRK 120 Generalist Case Management Practice (3 Cr) SWRK 220 Case Management Planning and Intervention (3 Cr) SWRK 230 Advanced Case Management (3 Cr)</p>	<p>HMNS Elective Credits (9)</p>
	<p>Case management certificate will be applied to the associate's degree program after consultation with human services faculty advisor.</p>

# CHEMICAL ENGINEERING

CCRI students who wish to transfer to URI's Bachelor of Science in chemical engineering must have a minimum grade point average of 2.5 in the mathematics, science, and engineering courses being transferred.

<b>From: CCRI A. S. Engineering</b>	<b>To: URI B.S. Chemical Engineering</b>
<b>ENGLISH</b>	
ENGL 1010 Composition I (3 Cr)	WRT 104 Writing to Inform (3 Cr) [GE-Cw]
◆ENGL 2100 Technical Writing (3 Cr)	WRT 333 Scientific and Technical Writing(3 Cr) [GE-Cw]
<b>MATH</b>	
MATH 1910 Calculus I (4 Cr)	MTH 141 Introduction to Calculus (4 Cr) [GE-M]
MATH 1920 Calculus II (4 Cr)	MTH 142 Intermediate Calculus (4 Cr) [GE-M]
MATH 2910 Calculus III(4 Cr)	MTH 243 Multivariable Calculus (3 Cr) + Elective Credit (1)
MATH 2990 Advanced Engineering Mathematics (4 Cr)	MTH 362 Advanced Engineering Mathematics I (3 Cr) + Elective Cred (1)
<b>SCIENCE</b>	
CHEM 1030 General Chemistry I (5 Cr)	CHM 101 General Chemistry I (3 Cr)+ [GE-N] CHM 102 General Chemistry I Lab (1 Cr) + Elective Credit (1) [GE-N]
PHYS 1100 Engineering Physics (4 Cr)	PHY 203 Elementary Physics I (3 Cr) + [GE-N] PHY 273 Elementary Physics I Lab (1 Cr) [GE-N]
ENGR 2150 Introduction to Electrical Engineering (3 Cr)	PHY 204 Elementary Physics II (3 Cr) [GE-N]
ENGR 2151 Introduction to Electrical Engineering Lab (1 Cr)	PHY 274 Elementary Physics II Lab (1 Cr) [GE-N]
<b>SOCIAL SCIENCE</b>	
ECON 2030 Principles of Microeconomics (3 Cr)	ECN 201 Economic Principles: Microeconomics (3 Cr) [GE-S]
◆ECON 2040 Principles of Macroeconomics (3 Cr)	ECN 202 Economic Principles: Macroeconomics (3 Cr) [GE-S]
<b>LANGUAGE &amp; FINE ARTS</b>	
◆HIST 1210 United States History to 1877 (3 Cr)	HIS 141 United States History to 1877 (3 Cr) [GE-L]
◆HIST 1220 United States History from 1877 (3 Cr)	HIS 142 United States History since 1877 (3 Cr) [GE-L]
<b>CONCENTRATION FOR TRANSFERRING TO URI</b>	
ENGR 1020 Introduction to Engineering and Technology (3 Cr)	EGR 105 Foundations of Engineering I (1 Cr) + Elective Credit (2)
ENGR 2160 Introduction to Engineering Analysis (2 Cr)	EGR 106 Foundations of Engineering II (2 Cr)
CHEM 1100 General Chemistry II (5 Cr)	CHM 112, 114 General Chemistry II and Laboratory (4 Cr) + Elective Cred (1) [GE-N]
CHEM 2270 Organic Chemistry I (3 Cr)	CHM 227 Organic Chemistry I (3 Cr)
CHEM 2280 Organic Chemistry II (3 Cr)	CHM 228 Organic Chemistry II (3 Cr)
ENGR 2620 Linear Circuit Theory (3 Cr)	ELE 220 Passive and Active Circuits (3 Cr)
ENGR 2540 Mechanics of Materials for Engineering (3 Cr)	CVE 220 Mechanics of Materials (3 Cr)

# CHEMISTRY

From: CCRI A. S. Science Track B		To: RIC B.S./B.A. Chemistry	
<b>GENERAL EDUCATION REQUIREMENTS</b>			
ENGL 1010	Composition I (3 Cr)		
ENGL 1040	World Literature to 16 <sup>th</sup> Century(3 Cr) or	ENGL 161	Western Literature (4 Cr) [GE-C1]
ENGL 2040	World Literature from 16 <sup>th</sup> Century (3 Cr)		
FREN 1010	Elementary French I (3 Cr) or	FREN 101	Elementary French I (4 Cr)
GERM 1010	Elementary German I (3 Cr)	GERM 101	Elementary German I (4 Cr)
FREN 1020	Elementary French II (3 Cr) or	FREN 102	Elementary French II (4 Cr)
GERM 1020	Elementary German II (3 Cr)	GERM 102	Elementary German II (4 Cr)
MATH 1200	College Algebra (3 Cr) +	MATH 120	College Algebra (3 Cr) +
MATH 1210	College Trigonometry (3 Cr)	MATH 210	College Trigonometry (3 Cr)
MATH 1900	Pre-Calculus Math (4 Cr)	MATH 209	Pre-Calculus Math (4 Cr)
MATH 1910	Calculus I (4 Cr)	MATH 212	Calculus I (4 Cr) [GE-M]
MATH 1920	Calculus II (4 Cr)	MATH 213	Calculus II (4 Cr)
MATH 2910	Calculus III (4 Cr)	MATH 314	Calculus III (4 Cr)
<b>CONCENTRATION FOR TRANSFERRING TO RIC</b>			
CHEM 1030	General Chemistry I (5 Cr)	CHEM 103	General Chemistry I (4 Cr) + Elective Credit (1) [GE-LS]
CHEM 1100	General Chemistry II (5 Cr)	CHEM 104	General Chemistry II (4 Cr) + Elective Credit (1) [GE-LS]
CHEM 2270	Organic Chemistry I (3 Cr) +	CHEM 205	Organic Chemistry I (4 Cr) + Elective Credit (1)
CHEM 2271	Organic Chemistry I Lab (2 Cr)		
CHEM 2280	Organic Chemistry II (3 Cr) +	CHEM 206	Organic Chemistry II (4 Cr) + Elective Credit (1)
CHEM 2281	Organic Chemistry II Lab (2 Cr)		
PHYS 1100	Engineering Physics (4 Cr) +	PHYS 200	Mechanics (4 Cr) [GE-LS]
ENGR 2060	Engineering Mechanics-Dynamics (3 Cr) or		
PHYS 2310	Intermediate Physics I (4 Cr)	PHYS 201	Electricity and Magnetism (4 Cr)
PHYS 2320	Intermediate Physics II (4 Cr)		

# CIVIL ENGINEERING

CCRI students who wish to transfer to URI's Bachelor of Science in civil engineering must have a minimum grade point average of 2.5 in the mathematics, science, and engineering courses being transferred.

<b>From: CCRI A. S. Engineering</b>		<b>To: URI B.S. Civil Engineering</b>	
<b>ENGLISH</b>			
ENGL 1010	Composition I (3 Cr)	WRT 104	Writing to Inform (3 Cr) [GE-Cw]
◆ENGL 2100	Technical Report Writing (3 Cr)	WRT 333	Scientific and Technical Writing (3 Cr) [GE-Cw]
<b>MATH</b>			
MATH 1910	Calculus I (4 Cr)	MTH 141	Introduction to Calculus (4 Cr) [GE-M]
MATH 1920	Calculus II (4 Cr)	MTH 142	Intermediate Calculus (4 Cr) [GE-M]
MATH 2910	Calculus III (4 Cr)	MTH 243	Multivariable Calculus (3 Cr) + Elective Credit (1)
MATH 2990	Advanced Engineering Mathematics (4 Cr)	MTH 362	Advanced Engineering Mathematics I (3 Cr) + Elective Credit (1)
<b>SCIENCE</b>			
CHEM 1030	General Chemistry I (5 Cr)	CHM 101	General Chemistry I (3 Cr)+ [GE-N]
		CHM 102	General Chemistry I Lab (1 Cr) + Elective Credit (1) [GE-N]
GEOL 1010	General Geology (4 Cr)	GEO 103	Understanding the Earth (4 Cr) [GE-N]
PHYS 1100	Engineering Physics (4 Cr)	PHY 203	Elementary Physics I (3 Cr) + [GE-N]
		PHY 273	Elementary Physics I Lab (1 Cr) [GE-N]
ENGR 2150	Introduction to Electrical Engineering (3 Cr) +	PHY 204	Elementary Physics II (3 Cr) +
ENGR 2151	Introduction to Electrical Engineering Lab (1 Cr)	PHY 274	Elementary Physics II Lab (1 Cr)
<b>SOCIAL SCIENCE</b>			
ECON 2030	Principles of Microeconomics (3 Cr)	ECN 201	Principles of Economics: Microeconomics (3 Cr) [GE-S]
◆ECON 2040	Principles of Macroeconomics (3 Cr)	ECN 202	Principles of Economics: Macroeconomics (3 Cr) [GE-S]
<b>LANGUAGE AND FINE ARTS</b>			
◆HIST 1210	United States History to 1877 (3 Cr)	HIS 141	United States History to 1877 (3 Cr) [GE-L]
◆HIST 1220	United States History from 1877 (3 Cr)	HIS 142	United States History from 1877 (3 Cr) [GE-L]
<b>CONCENTRATION FOR TRANSFERRING TO URI</b>			
ENGR 1020	Introduction to Engineering and Technology (3 Cr)	EGR 105	Foundations of Engineering I (1 Cr) + Elective Credit (2)
ENGR 2050	Engineering Mechanics (3 Cr)	MCE 262	Statics (3 Cr)
ENGR 2060	Engineering Mechanics-Dynamics (3 Cr)	MCE 263	Dynamics (3 Cr)
ENGR 2160	Introduction to Engineering Analysis (2 Cr)	EGR 106	Foundations of Engineering II (2 Cr)
ENGR 2540	Mechanics of Materials (3 Cr)	CVE 220	Mechanics of Materials (3 Cr)
ENGT 1060	Basic Autocad (1 Cr) +		
ENGT 1070	Advanced Autocad (2 Cr) +	CVE 250	CADD for Civil Engineers (3 Cr) + Elective Credit (2)
ENGT 1080	Autocad 3-D (2 Cr)		

# CLINICAL LABORATORY SCIENCE

Courses listed at the left are part of the A.A.S. degree in the Clinical Laboratory Technology department at CCRI. They transfer for credit in the B.S. degree in the Clinical Laboratory Science department at URI as shown in the right-hand column. Other CCRI courses from the A.A.S. degree transfer as free electives.

<b>From: CCRI</b> <b>A.A. S. Clinical Laboratory Technology</b>	<b>To: URI</b> <b>B.S. Clinical Laboratory Science</b>
<b>GEN-ED REQUIREMENTS</b>	
ENGL 1010 (3cr)	WRT 104 (3cr) [GE-CW]
SPCH 1100 (3cr) [recommended]	COM 100 (3cr) [GE-C]
MATH 1900 or 1910 (4cr) [recommended]	MTH 111 or MTH 141 (3 or 4cr) [GE-M]
Liberal Arts Electives: Literature: Choose one course from ENGL (3cr) Fine Arts: Choose one course from Art, Music, or Theatre (3cr) Foreign Language or Cross Cultural competence course Social Sciences: Choose 2 courses from Sociology, Political Science, Psychology, Economics. History/Other: Choose 2 courses from history or other discipline (see Transfer Guide)	Literature course (3cr) [GE-A] Fine Arts (3cr) [GE-A] Foreign Language or Cross Cultural Req. (3cr) [GE-F] Social Sciences (6cr) [GE-S]  Letters (6cr) [GE-L]
<b>MAJOR REQUIREMENTS</b>	
BIOL 1001 (4cr) CHEM 1030 (5cr) COMI 1100 (4cr) MLTC 1190 (2cr) + MLTC 2190 (5cr) + MLTC 2990 (4cr)	BIO 101 (4Cr) [GE-N] CHM 101, CHM 102 (4Cr) [GE-N] CSC 101 (4cr) BCH 311 (3cr)
<b>CONCENTRATION</b>	
MLTC 1100 (4cr) + MLTC 1110 (4cr) MLTC 1120 (2cr) + MLTC 1160 (3cr) + MLTC 1940 (4cr) MLTC 1150 (3cr) + MLTC 1160 (3cr) MLTC 1210 (3cr) MLTC 2910 (3cr)	MIC 201 (4cr)  MIC 333 (3cr)  MTC 202 (3cr) MTC 102 (1cr) MTC 483 (3cr)  Free Electives (23 credits)

# COMPUTER ENGINEERING

CCRI students who wish to transfer to URI's Bachelor of Science in computer engineering must have a minimum grade point average of 2.5 in the mathematics, science, and engineering courses being transferred.

<b>From: CCRI A. S. Engineering</b>		<b>To: URI B.S. Computer Engineering</b>	
<b>ENGLISH</b>			
ENGL 1010	Composition I (3 Cr)	WRT 104	Writing to Inform (3 Cr) [GE-Cw]
◆ENGL 2100	Technical Report Writing (3 Cr)	WRT 333	Scientific and Technical Writing (3 Cr) [GE-Cw]
<b>MATH</b>			
MATH 1910	Calculus I (4 Cr)	MTH 141	Introduction to Calculus (4 Cr) [GE-M]
MATH 1920	Calculus II (4 Cr)	MTH 142	Intermediate Calculus (4 Cr) [GE-M]
MATH 2910	Calculus III (4 Cr)	MTH 243	Multivariable Calculus (3 Cr) + Elective Credit (1)
MATH 2990	Advanced Engineering Mathematics (4 Cr)	MTH 362	Advanced Engineering Mathematics I (3 Cr)
<b>SCIENCE</b>			
CHEM 1030	General Chemistry I (5 Cr)	CHM 101	General Chemistry I (3 Cr)+ [GE-N]
		CHM 102	General Chemistry I Lab (1 Cr) + Elective Credit (1) [GE-N]
PHYS 1100	Engineering Physics (4 Cr)	PHY 203	Elementary Physics I (3 Cr) + [GE-N]
		PHY 273	Elementary Physics I Lab (1 Cr) [GE-N]
ENGR 2150	Introduction to Electrical Engineering (3 Cr)	PHY 204	Elementary Physics II (3 Cr)
ENGR 2151	Introduction to Electrical Engineering Lab (1 Cr)	PHY 274	Elementary Physics II Lab (1 Cr)
PHYS 2110	Acoustics, Optics, Thermo (3 Cr) +	PHY 205	Elementary Physics III (3 Cr)+
PHYS 2111	Acoustics, Optics, Thermo Lab (1 Cr)	PHY 275	Elementary Physics III Lab (1 Cr)
<b>SOCIAL SCIENCE</b>			
ECON 2030	Principles of Microeconomics (3 Cr)	ECN 201	Principles of Economics: Microeconomics (3 Cr) [GE-S]
◆ECON 2040	Principles of Macroeconomics (3 Cr)	ECN 202	Principles of Economics: Macroeconomics (3 Cr) [GE-S]
<b>LIBERAL ARTS ELECTIVES</b>			
◆HIST 1210	United States History to 1877 (3 Cr)	HIS 141	United States History to 1877 (3 Cr) [GE-L]
◆HIST 1220	United States History from 1877 (3 Cr)	HIS 142	United States History from 1877 (3 Cr) [GE-L]
<b>CONCENTRATION FOR TRANSFERRING TO URI</b>			
ENGR 1020	Introduction to Engineering and Technology (3 Cr)	EGR 105	Foundations of Engineering I (1 Cr) + Elective Credit (2)
ENGR 2160	Introduction to Engineering Analysis (2 Cr)	EGR 106	Foundations of Engineering II (2 Cr)
COMI 1510	JAVA Programming (3 Cr)	CSC 211	Introduction to Programming and Design (4 Cr)
ENGR 2320	Digital Electronics (4 Cr)	ELE 201	Digital Circuit Design (3 Cr) +
		ELE 202	Digital Circuit Design Lab (1 Cr)
ENGR 2620	Linear Electrical Systems and Circuit Theory for Engineers (3 Cr)	ELE 212	Linear Circuit Theory (3 Cr)
ENGR 2621	Linear Circuit Lab (1 Cr)	ELE 215	Linear Circuit Lab (2 Cr)
ENGR 2520	Microprocessor and Microcomputer (4 Cr)	ELE 205	Microprocessor Lab (3 Cr) + Elective Credit (1)

# COMPUTER SCIENCE – B.A. (CCRI – RIC)

Courses listed at the left are part of the A.S. degree in the Computer Studies department at CCRI. They transfer for credit in the B.A. degree in the Computer Science department at RIC as shown in the right-hand column. Other CCRI courses from the A.S. degree transfer as free electives.

From: CCRI A. S. Computer Studies	To: RIC B.A. Computer Science
<b>GEN-ED REQUIREMENTS</b>	
ENGL 1010      Composition I (3 Cr)	WRTG 100      Introduction to Academic Writing (4 Cr)
MATH 1900      Pre-Calculus Math (4 Cr) or	MATH 209      Pre-Calculus * (4 Cr) (if needed) or
MATH 1910      Calculus I (4 Cr)	MATH 212      Calculus I (4 Cr) <span style="float: right;">[GE-M]</span>
SPCH 1100      Oral Communication I (3 Cr)	COMM 208      Public Speaking * (3 Cr)
PSYC 2010      General Psychology (3 Cr)	PSYC 110      Introduction to Psychology (3 Cr) <span style="float: right;">[GE-SB]</span>
<b>MAJOR REQUIREMENTS</b>	
COMI 1240      Object Oriented Programming (3 Cr) <i>Credit will be given for this course to CCRI students who take CSCI 221 at RIC</i>	CSCI 221      Computer Programming II (3 Cr) <i>CCRI students should take this course at RIC in the spring before transferring to RIC. Otherwise, the student may be delayed by as much as one year. Prerequisite requirements are enforced by software at registration time. Transfer from RIC to CCRI only.</i>
COMI 1510      Java Programming (3 Cr) or	
COMI 1511      Introduction to Java Programming (1 Cr) +	CSCI 201      Computer Programming I (3 Cr)
COMI 1512      Intermediate Java Programming (1 Cr) +	
COMI 1513      Advanced Java Programming (1 Cr)	
<b>As part of Programming Language Requirement, take two of these:</b>	
COMI 1215      Programming in C++ (3 Cr) or	
COMI 1220      Fundamentals of C++ (1 Cr) +	CSCI 302      C++ Programming (3 Cr)
COMI 1222      Intermediate C++ (1 Cr) +	
COMI 1224      Advanced C++ (1 Cr)	
COMI 1530      Additional Topics in Visual BASIC (3 Cr)	CSCI 203      Advanced Visual BASIC Programming (3 Cr)
COMP 1360      Introduction to COBOL Programming (3 Cr)	CIS 256      Introduction to COBOL Programming (3 Cr)
<b>SUGGESTED LIBERAL ARTS ELECTIVE: Take One</b>	
ENGL 1040      World Literature to 16 <sup>th</sup> Century (3 Cr) or	ENGL 161      Western Literature (4 Cr) <span style="float: right;">[GE-C1]</span>
ENGL 2040      World Literature from 16 <sup>th</sup> Century (3 Cr)	
ENGL 1410      Business Writing (3 Cr)	ENGL 230      Business Writing * (3 Cr)
HIST 1010      Survey of Western Civilization I (3 Cr)	HIST 161      Western History (4 Cr) <span style="float: right;">[GE-C2]</span>
HIST 2260      Survey of East Asian Civilization (3 Cr)	HIST 162      Perspectives on East Asia (4 Cr) <span style="float: right;">[GE-C3]</span>
MATH 1920      Calculus II (4 Cr)	MATH 213      Calculus II * (4 Cr) <span style="float: right;">[GE-M]</span>
	* These courses are recommended as part of the B.A. degree at RIC.

## COMPUTER SCIENCE – B.A. (CCRI – URI)

Courses listed at the left are part of the A.S. degree in the Computer Studies department at CCRI. They transfer for credit in the B.A. degree in the Computer Science department at URI as shown in the right-hand column. Other CCRI courses from the A.S. degree transfer as free electives.

<b>From: CCRI</b> <i>A. S. Computer Studies</i>	<b>To: URI</b> <i>B.A. Computer Science</i>
<b>GEN-ED REQUIREMENTS</b>	
ECON 2030 Principles of Microeconomics (3 Cr)	ECN 201 Principles of Economics: Microeconomics (3 Cr) [GE-S]
ENGL 2100 Technical Writing (3 Cr)	WRT 333 Scientific and Technical Writing (3 Cr) [GE-Cw]
MATH 1910 Calculus (4 Cr)	MTH 141 Introductory Calculus with Analytic Geometry (4 Cr) [GE-M]
PSYC 2010 General Psychology (3 Cr)	PSY 113 General Psychology (3 Cr) [GE-S]
SPCH 1100 Oral Communication I (3 Cr)	COM 202 Public Speaking (3 Cr) [GE-C]
<b>MAJOR REQUIREMENTS</b>	
COMI 1510 Java Programming (3 Cr) or COMI 1511 Introduction to Java Programming (1 Cr)+ COMI 1512 Intermediate Java Programming (1 Cr) + COMI 1513 Advanced Java Programming (1 Cr)	CSC 211 Introductory Programming and Design (4 Cr)
<b>SUGGESTED LIBERAL ARTS ELECTIVE</b>	
ENGL 1010 Composition (3 Cr)	WRT 104 Writing to Inform (3 Cr) [GE-Cw]



## COMPUTER SCIENCE – B.S. (CCRI – URI)

Courses listed at the left are part of the A.S. degree in the Computer Studies department at CCRI. They transfer for credit in the B.S. degree in the Computer Science department at URI as shown in the right-hand column. Other CCRI courses from the A.S. degree transfer as free electives.

<b>From: CCRI A. S. Computer Studies</b>		<b>To: URI B.S. Computer Science</b>	
<b>GEN-ED REQUIREMENTS</b>			
ECON 2030	Principles of Microeconomics (3 Cr)	ECN 201	Principles of Economics: Microeconomics (3 Cr) [GE-S]
ENGL 2100	Technical Writing (3 Cr)	WRT 333	Scientific and Technical Writing (3 Cr) [GE-Cw]
MATH 1910	Calculus (4 Cr)	MTH 141	Introductory Calculus with Analytic Geometry (4 Cr) [GE-M]
PSYC 2010	General Psychology (3 Cr)	PSY 113	General Psychology (3 Cr) [GE-S]
SPCH 1100	Oral Communication I (3 Cr)	COM 202	Public Speaking (3 Cr) [GE-C]
<b>MAJOR REQUIREMENTS</b>			
COMI 1510	Java Programming (3 Cr) or		
COMI 1511	Introduction to Java Programming (1 Cr)+	CSC 211	Introductory Programming and Design (4 Cr)
COMI 1512	Intermediate Java Programming (1 Cr) +		
COMI 1513	Advanced Java Programming (1 Cr)		
<b>SUGGESTED LIBERAL ARTS ELECTIVE: Take one</b>			
ENGL 1010	Composition (3 Cr)	WRT 104	Writing to Inform & Explain (3 Cr) [GE-Cw]
MATH 1920	Calculus II (4 Cr)	MTH 142	Intermediate Calculus with Analytic Geometry (4 Cr) [GE-M]
PHYS 2310	Intermediate Physics (4 Cr)	PHY 203	Elementary Physics I (3 Cr) + [GE-N]
		PHY 273	Elementary Physics I Laboratory (1 Cr)

# EARLY CHILDHOOD EDUCATION/CHILD DEVELOPMENT

From: CCRI <i>A. A. Human Services/Early Childhood Ed/Child Development</i>		To: URI <i>B.S. HDF: Early Childhood Education</i>	
<b>LIBERAL ARTS</b>			
◆BIOL 1001	General Biology: Organismal (4 Cr)	BIO 102	General Biology (4 Cr) [GE-N]
ENGL 1010	Composition I (3 Cr)	WRT 104	Writing to Inform (3 Cr) [GE-Cw]
◆ HIST 2250 OR 2260	Hist. of Black America, Survey of East Asian Civ (3 Cr)	HIS 150 OR 171	Black American/East Asian (3 Cr) [GE-L]
◆ MATH 1430	Math for Liberal Arts (3 Cr)	MTH 107	Introduction to Finite Math (3 Cr) [GE-M]
◆ MUSC 1160	Introduction to Music (3 Cr)	MUS 101	Introduction to Music (3 Cr) [GE-A]
PSYCH 2010	General Psychology (3 Cr)	PSY 113	General Psychology (3 Cr) [GE-S]
PSYCH 2070	Educational Psychology (3 Cr)	EDC 312	The Psychology of Learning (3 Cr) [GE-S]
◆ SPAN 1010 OR 1030	Elementary Spanish I (3 Cr)	SPA 101	Beginning Spanish/Intermediate Spanish I (3 Cr)
◆ SPAN 1020 or 1040	Elementary Spanish II (3 Cr)	SPA 202	Beginning Spanish II/Intermediate Spanish II (3 Cr)
SOCS 1010	General Sociology (3 Cr)	SOC 100	General Sociology (3 Cr) [GE-S]
SPCH 1100	Oral Communications I (3 Cr)	COM 202	Public Speaking (3 Cr) [GE-C]
<b>CONCENTRATION</b>			
HMNS 1010	Orientation to Human Services (3 Cr)	HSS 120	Introduction to Human Science and Services (3 Cr)
HMNS 1210	Field Experience & Seminar I (3 Cr)	HDF 203	Introduction to Work with Children (4 Cr) and waive HDF 204 Early Field Experience with Young Children
HMNS 2070	Characteristics & Needs of Special Populations (3 Cr)	EDC 402	Education of Special Needs Students (3 Cr)
HMNS 2100	Child Growth & Development Skills (3 Cr)	HDF 200	Life Span Development I (3 Cr)
HMNS 2120	Curriculum for Early Childhood Education (3 Cr)	HDF 301	Curriculum for Young Children (3 Cr)
HMNS 2150	Parent and Child Relations (3 Cr)		HDF Elective (3 Cr)
HMNS 2310	Field Experience & Seminar II – Child Development (3 Cr)	EDC 250	Prof. Field Experience (If in K-2 Diversity Setting, otherwise HDF elect)
HMNS 2320	Field Experience & Seminar II – Education/Spec Needs (3 Cr)	EDC 250	Pre-Professional Field Experience (1 Cr) + EDC Elective(2 Cr) or Free Elective (3 Cr) (if student has previously completed EDC 250)
HMNS 2410	Field Experience & Seminar III – Child Development (3 Cr)		HDF Elective (3 Cr)
<b>CONCENTRATION ELECTIVES (CHOOSE ONE COURSE)</b>			
HMNS 1080	Health, Nutrition and Young People (3 Cr)		HDF Professional Elective plus waives HDF 357 and FSN 207
HMNS 2060	Foundations of Teaching and Learning (3 Cr)	EDC 102	Introduction to American Education [GE-S]
ENGL 2200	Children's Literature (3 Cr)	HDF 302	Children's Literature

# EDUCATION -- ART EDUCATION/TEACHER PREPARATION (K-12)

<p>RIC requires all students who wish to transfer Art program credit to have a portfolio review. This review will determine whether a student will receive credit for an equivalent course at RIC (see equivalencies below) or if the student will receive elective credit. The portfolio review is not used for admission consideration. The portfolio review is not required for ART 201 or for art history courses.</p>			
<b>From: CCRI A. F. A. Art</b>		<b>To: RIC B.S. Art Education</b>	
ENGL 1040	World Literature to 16 <sup>th</sup> Century (3 Cr) or	ENGL 161	Core 1: Western Literature (4 Cr) <span style="float: right;">[GE-C1]</span>
ENGL 2040	World Literature from 16 <sup>th</sup> Century (3 Cr)		
ENGL 2010	Composition II (3 Cr)	WRTG 100	Introduction to Academic Writing (3 Cr)
HIST 1010	Survey of Western Civilization I (3 Cr) and	HIST 161	Core 2: Western History (4 Cr) <span style="float: right;">[GE-C2]</span>
HIST 1020	Survey of Western Civilization II (3 Cr)		
HIST 2260	History of East Asian Civilization (3 Cr)	HIST 162	Core 3: Perspectives on East Asia (4 Cr) <span style="float: right;">[GE-C3]</span>
Refer to Rhode Island College General Education section for a selection of applicable courses.		One course Core 4: Critical Inquiry into Cultural Issues; Two courses (SB) Social and Behavioral Science (different disciplines); One course (LS) Laboratory Science; One course (M) Math; One course (SM) Additional Math or Science	
<b>WRITING AND MATH REQUIREMENTS</b>			
ENGL 1010	Composition I (3 Cr)	WRTG 100	Introduction to Academic Writing (4 Cr)
MATH	Students transferring to RIC must have a 480 or better on quantitative SAT, MATH 0500 + 0600, 1670, 1680, 1700 + 1710, 1800, 1900, 1910, 1920 or 2910, or pass the RIC mathematics placement exam.	MATH 010	Basic Mathematics Competency, MATH 177 or higher, 480 or better on Quantitative SAT 1, or pass the RIC college Math (competency) requirement.
<b>REQUIRED COURSES</b>			
ARTS 1010	Drawing I (3 Cr)	ART 101	Drawing I: General Drawing (3 Cr)
ARTS 1310	Basic 2-D Design I (3 Cr)	ART 104	2-D Design (3 Cr)
<b>ARTS 1100</b>	<b>Drawing III</b>	<b>ART 105</b>	<b>Drawing II (3 Cr)</b>
ARTS 1410	3-D Design I (3 Cr)	ART 114	Design II (3 Cr)
ARTS 1510	Art History: Ancient/Medieval (3 Cr)	ART 204	Synthesis/3-D Emphasis (3 Cr)
ARTS 1520	Art History: Renaissance/Modern (3 Cr)	ART 231	Prehistoric to Renaissance Art (3 Cr)
		ART 232	Renaissance to Modern Art (3 Cr) <span style="float: right;">[GE-A]</span>
		PHIL 230	Aesthetics 2 courses from ART 331-334, 336-338, 361 (3 Cr Hours Each)
ARTS 2010	Painting I (3 Cr)	ART 202	Painting I (3 Cr)
ARTS 1650	Ceramics I (3 Cr)	ART 206	Ceramics (3 Cr)
ARTS 1910	Introduction to Print Making (3 Cr)	ART 208	Printmaking (3 Cr)
ARTS 1630	Introduction Sculpture & Form (3 Cr)		
ARTS 2020	Painting II (3 Cr)	ART 302	Painting II (3 Cr)
<b>PROFESSIONAL SEQUENCE</b>			
PSYCH 2070	Educational Psychology (3 Cr)	CEP 215	Educational Psychology (4 Cr)
HMNS 2060	Foundations of Teaching and Learning (3 Cr) +		
HMNS 2710	Cultural Diversity and Competency Skills (3 Cr) <i>(courses to be taken concurrently)</i>	FNED 346	Schooling in a Democratic Society (4 Cr)
Refer to the RIC Catalogue for additional professional sequence courses required for the degree completion.			

# EDUCATION-ELEMENTARY ED/EARLY CHILDHOOD EDUCATION

The following course sequence is common to all elementary education curricula. For a list of required courses in the professional sequence specific to each curriculum see an academic advisor and refer to the Rhode Island College Catalog.

<b>From: CCRI</b> <b>A. A. Liberal Arts or General Studies</b>	<b>To: RIC</b> <b>B. S. or B. A. Elementary Education</b>
<b>GENERAL EDUCATION</b>	
ENGL 1040 World Literature to 16 <sup>th</sup> Century (3 Cr) or ENGL 2040 World Literature from 16 <sup>th</sup> Century (3 Cr)	ENGL 161 Core 1: Western Literature (4 Cr) <b>[GE-C1]</b>
HIST 1010 Survey of Western Civilization I (3 Cr) or HIST 1020 Survey of Western Civilization II (3 Cr)	HIST 161 Core 2: Western History (4 Cr) <b>[GE-C2]</b>
HIST 2260 History of East Asian Civilization (3 Cr)	HIST 162 Core 3: Perspectives on East Asia (4 Cr) <b>[GE-C3]</b> One course Core 4: Critical Inquiry into Cultural Issues
PSYCH 2010 General Psychology (3 Cr) and/or SOCS 1010 General Sociology(3 Cr) and/or	PSYC 110 Introduction to Psychology (3 Cr) and <b>[GE-SB]</b> SOC 200 Society and Social Behavior (3 Cr) or <b>[GE-SB]</b>
FREN(SPAN) 1040 Elementary French(Spanish) II (3 Cr) or FREN(SPAN) 2010 Intermediate French(Spanish) I (3 Cr)	FREN(SPAN) 110 Review of Basic French(Spanish) (3 Cr) or <b>[GE-SB]</b> FREN(SPAN) 113 Intermediate French(Spanish) I (3 Cr) <b>[GE-SB]</b>
MUSC 1160 Introduction to Music (3 Cr)	MUS 201 Survey of Music (3 Cr) <b>[GE-A]</b>
BIO 1001 General Biology: Organismal (4 Cr)	BIOL 109 Fundamental Concepts in Biology (4 Cr) <b>[GE-LS]</b>
	MATH 143 Mathematics for Elementary School Teachers I (3 Cr) and MATH 144 Mathematics for Elementary School Teachers II (3 Cr) <b>[GE-M]</b>
PHYS 1000 Physical Sciences (4 Cr) + CHEM 1000 Chemistry of Our Environment (4 Cr)	PSCI 103 Physical Sciences (4 Cr) <b>[GE-SM]</b>
	POL 201 Development of American Democracy (3 Cr) <b>[GE-SB]</b>
<b>WRITING AND MATH REQUIREMENTS</b>	
ENGL 1010 Composition I (3 Cr) MATH Students transferring to RIC must have a 480 or better on quantitative SAT I or MATH 0500 + 0600, 1670, 1700 + 1710, 1800, 1910, 1920 or 2910, or pass the RIC Mathematics Assessment Exam.	WRTG 100 Introduction to Academic Writing (4 Cr) MATH 010 Basic Mathematics Competency, MATH 177 or higher, 480 or better on Quantitative SAT 1, or pass the RIC Mathematics Assessment Exam.
<b>REQUIRED COURSES</b>	
HMNS 2060 Foundations of Teaching and Learning (3 Cr) + HMNS 2710 Cultural Diversity and Competency Skills (3 Cr) ( <i>courses to be taken concurrently</i> )	FNED 346 Schooling in a Democratic Society (4 Cr)
MUSC 1170 Music for Human Services and Education (3 Cr)	MUSE 341 Methods and Materials in Music Education
PSYCH 2070 Educational Psychology (3 Cr)	CEP 215 Educational Psychology (4 Cr)
* Only liberal arts majors have language requirement. See an academic advisor and course catalog for additional required courses specific to: elementary education/early childhood (PK-2) and elementary education/general (1-8).	
Students who transfer to Rhode Island College and are accepted into teacher preparation programs in elementary education must complete a teaching content major, or one of four academic majors, or a teaching concentration in special education to graduate. Refer to the <i>Rhode Island College Catalog</i> for the program requirements. Please obtain a copy of the departmental advising sheet and speak with an advisor in the department about your options. Requirements are determined by the respective departments in which the academic or teaching content majors or teaching concentration are located. Students are strongly urged to complete as much of their academic major, teaching content area major, teaching concentration, or general education requirements while enrolled at CCRI.	

# EDUCATION -- SECONDARY EDUCATION

The following course sequence is common to all secondary education curricula. For a list of required courses in the professional sequence specific to each curriculum see an academic advisor and refer to the Rhode Island College Catalog.

<b>From: CCRI</b> <b>A. A. Liberal Arts or General Studies</b>	<b>To: RIC</b> <b>B. A. Secondary Education</b>
<b>GENERAL EDUCATION</b>	
ENGL 1040 World Literature to 16 <sup>th</sup> Century (3 Cr) or ENGL 2040 World Literature from 16 <sup>th</sup> Century (3 Cr)	ENGL 161 Core 1: Western Literature (4 Cr) <b>[GE-C1]</b>
HIST 1010 Survey of Western Civilization I (3 Cr) or HIST 1020 Survey of Western Civilization II (3 Cr)	HIST 161 Core 2: Western History (4 Cr) <b>[GE-C2]</b>
HIST 2260 History of East Asian Civilization (3 Cr)	HIST 162 Core 3: Perspectives on East Asian (4 Cr) <b>[GE-C3]</b>
Refer to Rhode Island College General Education section for a selection of applicable courses. Specific Secondary Education majors may satisfy some of these requirements with program requirements. See an academic advisor for specific information.	One course Core 4: Critical Inquiry into Cultural Issues Two courses (SB) Social and Behavioral Science (different disciplines) One course (A) Visual and Performing Arts One course (LS) Laboratory Science One course (M) Mathematics One course (SM) Additional Mathematics or Science
<b>WRITING AND MATH REQUIREMENTS</b>	
ENGL 1010 Composition I (3 Cr) MATH Students transferring to RIC must have a 480 or better on quantitative SAT I or MATH 0500 + 0600, 1670, 1700 + 1710, 1800, 1910, 1920 or 2910, or pass the RIC Mathematics Assessment Exam.	WRTG 100 Introduction to Academic Writing (4 Cr) MATH 010 Basic Mathematics Competency, MATH 177 or higher, 480 or better on Quantitative SAT 1, or pass the RIC Mathematics Assessment Exam.
<b>REQUIRED COURSES</b>	
PSYC 2070 Educational Psychology (3 Cr)	CEP 215 Educational Psychology (4 Cr)
HMNS 2060 Foundations of Teaching and Learning (3 Cr) + HMNS 2710 Cultural Diversity and Competency Skills (3 Cr) <i>(courses to be taken concurrently)</i>	FNED 346 Schooling in a Democratic Society (4 Cr)
Refer to the RIC Catalogue for additional courses required for the degree specific to--	
<ul style="list-style-type: none"> <li>•Secondary Education/Biology Teacher</li> <li>•Secondary Education/Chemistry Teacher</li> <li>•Secondary Education/English Teacher</li> <li>•Secondary Education /History Teacher</li> <li>•Secondary Education /Mathematics Teacher</li> </ul>	<ul style="list-style-type: none"> <li>•Secondary Education /General Science Teacher</li> <li>•Secondary Education /Physics Teacher</li> <li>•Secondary Education /Spanish Teacher</li> <li>•Secondary Education /French Teacher</li> <li>•Secondary Education /Social Studies Teacher (all areas)</li> </ul>

# ELECTRICAL ENGINEERING

CCRI students who wish to transfer to URI's Bachelor of Science in electrical engineering must have a minimum grade point average of 2.5 in the mathematics, science, and engineering courses being transferred.

<b>From: CCRI A. S. Engineering</b>		<b>To: URI B.S. Electrical Engineering</b>	
<b>ENGLISH</b>			
ENGL 1010	Composition I (3 Cr)	WRT 104	Writing to Inform & Explain (3 Cr) [GE-Cw]
◆ENGL 2100	Technical Report Writing (3 Cr)	WRT 333	Scientific and Technical Writing (3 Cr) [GE-Cw]
<b>MATH</b>			
MATH 1910	Calculus I (4 Cr)	MTH 141	Introduction to Calculus (4 Cr) [GE-M]
MATH 1920	Calculus II (4 Cr)	MTH 142	Intermediate Calculus (4 Cr) [GE-M]
MATH 2910	Calculus III (4 Cr)	MTH 243	Multivariable Calculus (3 Cr)
MATH 2990	Advanced Engineering Mathematics (4 Cr)	MTH 362	Advanced Engineering Mathematics I (3 Cr)
<b>SCIENCE</b>			
CHEM 1030	General Chemistry I (5 Cr)	CHM 101 CHM 102	General Chemistry I (3 Cr) + General Chemistry I Lab (1 Cr) + Elective Credit (1) [GE-N] [GE-N]
PHYS 1100	Engineering Physics (4 Cr)	PHY 203 PHY 273	Elementary Physics I ((3 Cr)+ Elementary Physics I Lab (1 Cr) [GE-N] [GE-N]
ENGR 2150	Introduction to Electrical Engineering (3 Cr)	PHY 204	Elementary Physics II (3 Cr)
ENGR 2151	Introduction to Electrical Engineering Lab (1 Cr)	PHY 274	Elementary Physics II Lab (1 Cr)
PHYS 2110	Acoustics, Optics, Thermo (3 Cr) +	PHY 205	Elementary Physics III (3 Cr) +
PHYS 2111	Acoustics, Optics, Thermo Lab (1 Cr)	PHY 275	Elementary Physics III Lab (1 Cr)
PHYS 2820	Modern Physics I (3 Cr)	PHY 341	Introduction to Modern Physics (3 Cr)
<b>SOCIAL SCIENCE</b>			
ECON 2030	Principles of Microeconomics (3 Cr)	ECN 201	Principles of Economics: Microeconomics (3 Cr) [GE-S]
<b>LIBERAL ARTS ELECTIVES</b>			
◆HIST 1210	United States History to 1877 (3 Cr)	HIS 141	United States History to 1877 (3 Cr) [GE-L]
◆HIST 1220	United States History from 1877 (3 Cr)	HIS 142	United States History from 1877 (3 Cr) [GE-L]
<b>CONCENTRATION FOR TRANSFERRING TO URI</b>			
ENGR 1020	Introduction to Engineering and Technology (3 Cr)	EGR 105	Foundations of Engineering I (1 Cr) + Elective Credit (2)
ENGR 2160	Introduction to Engineering Analysis (2 Cr)	EGR 106	Foundations of Engineering II (2 Cr)
MATH 1510	Scientific Programming (3 Cr)	CSC 200	Introduction to Computing (4 Cr)
ENGR 2320	Digital Electronics (4 Cr)	ELE 201 ELE 202	Digital Circuit Design (3 Cr) + Digital Circuit Design Lab (1 Cr)
ENGR 2620	Linear Circuit Theory (3 Cr)	ELE 212	Linear Circuit Theory (3 Cr)
ENGR 2621	Linear Circuit Lab (2 Cr)	ELE 215	Linear Circuit Lab (2 Cr)
ENGR 2520	Microprocessor and Microcomputer	ELE 205	Microprocessor Lab

## ENGLISH (CCRI – RIC)

From: CCRI A.A. Liberal Arts	To: RIC B.A. English
<b>ENGLISH</b>	
ENGL 1010 Composition I (3 Cr)	WRTG 100 Introduction to Academic Writing (4 Cr)
ENGL 2015 Advanced Writing for Liberal Arts (3 Cr)	Free Elective (3 Cr)
◆ ENGL 1040 World Literature to 16th Century (3 Cr)	ENGL 161 Western Literature (4 Cr) [GE-C1]
ENGL 1005 College Writing (If necessary) (3 Cr)	Free Elective (3 Cr)
<b>MATH</b>	
◆ MATH 1430 Math for Liberal Arts Students (3 Cr) and	General Education: Math Systems [GE-M]
◆ MATH 1470 Topics in Math (3 Cr) or	MATH 139 Contemporary Topics (3 Cr)
◆ MATH 1475 Statistics for Social Science (3 Cr)	MATH 240 Statistical Methods (3 Cr)
<b>SCIENCE</b>	
◆ BIOL 1001 General Biology: Organismal (4 Cr)	BIOL 112 Introduction to Biology II (4 Cr) [GE-LS]
◆ BIOL 1002 General Biology: Cellular (4 Cr)	BIOL 111 Introduction to Biology I (4 Cr) [GE-SM]
<b>SOCIAL SCIENCE</b>	
POLS 1010 American National Government (3Cr) and-----	POL 202 American Government (3 Cr) [GE-SB]
HIST 1010 Survey of Western Civilization I (3 Cr)	HIST 161 Western History (4 Cr) [GE-C2]
HIST 1020 Survey of Western Civilization II (3 Cr) or -----	
HIST 1210 U. S. History I (3 Cr)	HIST 201 U. S. History to 1877 (3 Cr)
HIST 1220 U. S. History II (3 Cr)	HIST 202 U. S. History from 1877 (3 Cr)
<b>LANGUAGE &amp; FINE ARTS</b>	
1010 Elementary <i>Language</i> I (3 Cr)	101 Elementary <i>Language</i> I (4 Cr)
1020 Elementary <i>Language</i> II (3 Cr)	102 Elementary <i>Language</i> II (4 Cr)
◆ ARTS 1520 Art History: Renaissance/Modern (3 Cr)	ART 232 Renaissance to Modern Art (3 Cr) [GE-A]
<b>CONCENTRATION</b>	
ENGL 1030 British Literature I (3 Cr)	ENGL 205 Backgrounds: British Lit. to 1800 (4 Cr)
ENGL 2030 British Literature II (3 Cr)	ENGL 206 Backgrounds: British Lit. from 1800 (4 Cr)

## ENGLISH (CCRI – URI)

From: CCRI A.A. Liberal Arts	To: URI B.A. English
<b>ENGLISH</b>	
ENGL 1010 Composition I (3 Cr)	WRT 104 Writing to Inform & Explain (3 Cr) [GE-CW]
ENGL 2015 Advanced Writing for the Liberal Arts (3 Cr)	ENG XXX* (3 Cr)
◆ ENGL 1040 World Literature to 16th Century (3 Cr)	ENG 160 Literatures of the World (3 Cr) [GE-A]
ENGL 1005 College Writing (If necessary) (3 Cr)	Free Elective (3 Cr)
<b>MATH</b>	
◆ MATH 1430 Math for Liberal Arts Students (3 Cr) and	MTH 107 Introduction to Finite Math (3 Cr) [GE-M]
◆ MATH 1470 Topics in Math (3 Cr) or	MTH 108 Topics in Math (3 Cr) [GE-M]
◆ MATH 1475 Statistics for Social Science (3 Cr)	STA 220 Statistics in Modern Society (3 Cr) [GE-M]
<b>SCIENCE</b>	
◆ BIOL 1001 General Biology: Organismal (4 Cr)	BIO 102 Principles of Biology II (4 Cr) [GE-N]
◆ BIOL 1002 General Biology: Cellular (4 Cr)	BIO 101 Principles of Biology I (4 Cr) [GE-N]
<b>SOCIAL SCIENCE</b>	
POLS 1010 American National Government (3 Cr) and-----	PSC 113 American Politics (3 Cr) [GE-S]
HIST 1010 Survey of Western Civilization I (3 Cr)	HIS 113 History of Western Civiliz. to 1789 (3 Cr) [GE-L]
HIST 1020 Survey of Western Civilization II (3 Cr) or -----	HIS 114 History of West. Civiliz. from 1789 (3 Cr) [GE-L]
HIST 1210 U. S. History I (3 Cr)	HIS 141 History of U. S. to 1877 (3 Cr) [GE-L]
HIST 1220 U. S. History II (3 Cr)	HIS 142 History of U. S. from 1877 (3 Cr) [GE-L]
<b>LANGUAGE &amp; FINE ARTS</b>	
XXXX 1010 Elementary <i>Language</i> I (3 Cr)	XXX 101 Beginning <i>Language</i> I (3 Cr)
XXXX 1020 Elementary <i>Language</i> II (3 Cr)	XXX 102 Beginning <i>Language</i> II (3 Cr)
◆ ARTS 1520 Art History: Renaissance/Modern (3 Cr)	ARH 252 Introduction to Art History [GE-A]
<b>CONCENTRATION</b>	
ENGL 1020 19 <sup>th</sup> Century American Literature (3 Cr)	ENG 241 U.S. Literature I (3 Cr)
ENGL 1030 British Literature I (3 Cr)	ENG 251 British Literature I (3 Cr) [GE-A]
ENGL 2020 20 <sup>th</sup> Century American Literature (3 Cr)	ENG 242 U.S. Literature II (3 Cr)
ENGL 2030 British Literature II (3 Cr)	ENG 252 British Literature II (3 Cr) [GE-A]
	* Consult with English Department for course equivalency.

# FRENCH

<b>To: URI</b> <b>B.A. French</b>	<b>From: CCRI</b> <b>A.A. Lib. Arts, Forgn Lang. Concentration</b>	<b>To: RIC</b> <b>B.A. French</b>
<b>ENGLISH</b>		
WRT 104 Writing to Inform (3 Cr) [GE-Cw]	ENGL 1010 Composition I (3 Cr)	WRTG 100 Introduction to Academic Writing (4 Cr)
ENG XXX * Elective ( 3 Cr)	ENGL 2015 Composition II for Liberal Arts (3 Cr)	Free Elective (3 Cr)
ENG 160 Literatures of the World (3 Cr) [GE-A]	◆ ENGL 1040 World Literature to 16th Century (3)	ENGL 161 Western Literature (4 Cr) [GE-C1]
Free Elective (3 Cr)	ENGL 1050 Fundamentals of Writing (3 Cr) (If necessary)	Free Elective (3 Cr)
<b>MATH</b>		
MTH 107 Introduction to Finite Math (3 Cr) [GE-M]	◆ MATH 1430 Math for Liberal Arts Students (3 Cr)	General Education: Math Systems [GE-M]
MTH 108 Topics in Math (3 Cr) [GE-M]	◆ MATH 1470 Topics in Math (3 Cr) or	MATH 139 Contemporary Topics (3 Cr)
STA 220 Statistics in Modern Society (3 Cr) [GE-M]	MATH 1475 Statistics for Social Science (3 Cr)	MATH 240 Statistical Methods (3 Cr)
<b>SCIENCE</b>		
BIO 102 Principles of Biology II (4 Cr) [GE-N]	◆ BIOL 1001 General Biology: Organismal (4 Cr)	BIOL 112 Introduction to Biology II (4 Cr) [GE-LS]
BIO 101 Principles of Biology I (4 Cr) [GE-N]	◆ BIOL 1002 General Biology: Cellular (4 Cr)	BIOL 111 Introduction to Biology I (4 Cr) [GE-SM]
<b>SOCIAL SCIENCE</b>		
PSC 113 American Politics (3 Cr) [GE-S]	POLS 1010 American National Government (3 Cr) and	POL 202 American Government (3 Cr) [GE-SB]
HIS 113 History of Western Civ. to 1789 (3) [GE-L]	HIST 1010 Survey of Western Civilization I (3 Cr)	HIST 161 Western History (4 Cr) [GE-C2]
HIS 114 History of West. Civ. from 1789 (3) [GE-L]	HIST 1020 Survey of Western Civilization II (3 Cr) or	
HIS 141 History of U. S. to 1877 (3 Cr) [GE-L]	HIST 1210 U. S. History I (3 Cr)	HIST 201 U. S. History to 1877 (3 Cr)
HIS 142 History of U. S. from 1877 (3 Cr) [GE-L]	HIST 1220 U. S. History II (3 Cr)	HIST 202 U. S. History from 1877 (3 Cr)
<b>LANGUAGE &amp; FINE ARTS</b>		
101 Beginning <i>Language</i> I (3 Cr)	1010 Elementary <i>Language</i> I (3 Cr)	101 Elementary <i>Language</i> I
<b>ARH 252 Introduction to Art History (3 Cr) [GE-A]</b>	◆ ARTS 1520 Art Hist: Renaissance/Modern (3 Cr)	<b>ART 232 Renaissance to Modern Art (3)[GE-A]</b>
<b>PRE-REQUISITES depending on student proficiency level</b>	<b>CONCENTRATION 12 credit hours depending on student proficiency level</b>	<b>PRE-REQUISITES depending on student proficiency level</b>
FRN 101 Beginning French I (3 Cr)+	FREN 1010 Elementary French I (3 Cr) +	FREN 101 Elementary French I (4 Cr) +
FRN 102 Beginning French II (3 Cr)	FREN 1020 Elementary French II (3 Cr)	FREN 102 Elementary French II (4 Cr)
FRN 103 Intermediate French I (3 Cr) +	FREN 2010 Intermediate French I (3 Cr)+	FREN 113 Intermediate French I (3 Cr) +
FRN 104 Intermediate French II (3 Cr)	FREN 2020 Intermediate French II (3Cr)	FREN 114 Readings in Intermediate French (3 Cr)
FRN 204 French Composition I (3 Cr)+	FREN 2210 French Conversation & Comp. I (3) +	FREN 201 Conversation & Composition (4 Cr) +
FRN 207 French Oral Expression I (3 Cr)	FREN 2220 French Conversation & Comp. II (3)	FREN 202 Composition & Conversation (4 Cr)
<b>ELECTIVES</b>		
SOC 100 General Sociology (3 Cr) [GE-S]	◆ SOC 1010 General Sociology (3 Cr)	SOC 200 Society & Socl Behavior (3 Cr)[GE-SB]
* Consult with English Dept for course equivalency.		

# HISTORY

To: URI B.A. History	From: CCRI A.A. Lib. Arts, History Concentration	To: RIC B.A. History
<b>ENGLISH</b>		
WRT 104 Writing to Inform (3 Cr) [GE-Cw]	ENGL 1010 Composition I (3 Cr)	WRTG 100 Introduction to Academic Writing (4 Cr)
ENG XXX *Elective Credit (3 Cr)	ENGL 2015 Composition II for Liberal Arts (3 Cr)	Free Elective (3 Cr)
ENG 160 Literatures of the World (3 Cr) [GE-A] Free Elective (3 Cr)	◆ ENGL 1040 World Literature to 16th Century (3) ENGL 1050 Fundamental of Writing (3 Cr)	ENGL 161 Western Literature (4 Cr) [GE-C1] Free Elective (3 Cr)
<b>MATH</b>		
MTH 107 Introduction to Finite Math (3 Cr) [GE-M]	◆ MATH 1430 Math for Liberal Arts Students (3 Cr)	General Education: Math Systems [GE-M]
MTH 108 Topics in Math (3 Cr) [GE-M]	and	MATH 139 Contemporary Topics (3 Cr)
STA 220 Statistics in Modern Society (3 Cr) [GE-M]	◆ MATH 1470 Topics in Math (3 Cr) or ◆ MATH 1475 Statistics for Social Science (3 Cr)	MATH 240 Statistical Methods (3 Cr)
<b>SCIENCE</b>		
BIO 102 Principles of Biology II (4 Cr) [GE-N]	◆ BIOL 1001 General Biology: Organismal (4 Cr)	BIOL 112 Introduction to Biology II (4 Cr) [GE-LS]
BIO 101 Principles of Biology I (4 Cr) [GE-N]	◆ BIOL 1002 General Biology: Cellular (4 Cr)	BIOL 111 Introduction to Biology I (4 Cr) [GE-SM]
<b>SOCIAL SCIENCE</b>		
PSC 113 American Politics (3 Cr) [GE-S]	◆ POLS 1010 Ameri National Government (3 Cr) and----- URI Option -----	POL 202 American Government (3 Cr) [GE-SB]
HIS 113 History of Western Civ. to 1789 (3) [GE-L]	HIST 1010 Survey of Western Civi I (3 Cr)	
HIS 114 History of West. Civ. from 1789 (3) [GE-L]	HIST 1020 Survey of Western Civi II (3 Cr) or ----- RIC Option -----	
	HIST 1010 Survey of Western Civi I (3 Cr)	HIST 161 Western History (4 Cr) [GE-C2]
	HIST 2260 History of East Asian Civi (3 Cr)	HIST 162 Perspective of E. Asian Civ (4) [GE-C3]
<b>LANGUAGE &amp; FINE ARTS</b>		
101 Beginning <i>Language</i> I (3 Cr)	1010 Elementary <i>Language</i> I (3 Cr)	101 Elementary <i>Language</i> I (4 Cr)
102 Beginning <i>Language</i> II (3 Cr)	1020 Elementary <i>Language</i> II (3 Cr)	102 Elementary <i>Language</i> II (4 Cr)
ARH 252 Introduction to Art History (3 Cr) [GE-A]	◆ ARTS 1520 Art Hist: Renaissance/Modern (3 Cr)	ART 232 Renaissance to Modern Art (3) [GE-A]
<b>CONCENTRATION</b>		
HIS 141 US History to 1877 (3 Cr) [GE-L]	HIST 1210 US History to 1877 (3 Cr)	HIST 201 History of US to 1877 (3 Cr)
HIS 142 US History from 1877 (3 Cr) [GE-L]	HIST 1220 US History from 1877 (3 Cr)	HIST 202 History of US from 1877 (3 Cr)
AAF/HIS150 Intro to Afro-Amer. History (3 Cr) [GE-L]	HIST 2250 History of Black America (3 Cr)	Free Elective (3 Cr)
<b>ELECTIVES</b>		
SOC 100 General Sociology [GE-S]	◆ SOC 1010 General Sociology (3 Cr)	SOC 200 Society and Social Behavior (3) [GE-SB]
* Consult with English Dept for course equivalency.		

# HUMAN SERVICES

Effective Fall 2002, admission to the URI Human Science and Services degree program has been suspended.

<b>From: CCRI</b> <b>A. A. Human Services</b>	<b>To: URI</b> <b>B.S. Human Science and Services</b>
<b>GENERAL EDUCATION</b>	
ENGL 1010      Composition I (3 Cr)	WRT 104      Writing to Inform (3 Cr) <b>[GE-Cw]</b>
MATH 1430      Math for Liberal Arts (3 Cr) <b>[GE-M]</b>	MTH 107      Finite Math (3 Cr)
POLS 1010      American National Government (3 Cr)	PSC 113      American Politics (3 Cr) <b>[GE-S]</b>
PSYCH 2010      General Psychology (3 Cr)	PSY 113      General Psychology (3 Cr) <b>[GE-S]</b>
SOCS 1010      General Sociology (3 Cr)	SOC 100      General Sociology (3 Cr) <b>[GE-S]</b>
SPCH 1100      Oral Communications I (3 Cr)	COM 202      Public Speaking (3 Cr) <b>[GE-C]</b>
<b>MAJOR REQUIREMENTS</b>	
HMNS 1010      Orientation to Human Services (3 Cr)	HSS 120      Introduction to Human Science and Services (3 Cr)
HMNS 1200      Human Service Practicum I (3 Cr)	HSS 170      First Field in HSS (3 Cr)
<b>HMNS 2040      Psychology of Adult Development</b>	<b>HDF 201      Life-span Development II (3 Cr)</b>
HMNS 2100      Child Growth & Development Skills (3 Cr)	HDF 200      Life Span Development I (3 Cr)
HMNS 2220      Social Work Program and Policy Analysis (3 Cr)	HSS 350      Foundations of Public Policy (3 Cr) <b>[GE-S]</b>
HMNS 2240      Social Research Methods (3 Cr)	HSS 320      Introduction to Research in HSS (3 Cr)
HMNS 2310, 2320, 2340, 2360 (3 Cr)	HSS 270*      Second Field in HSS (3 Cr)
HMNS 2410, 2420, 2440, 2460 (3 Cr)	HSS 270*      Second Field in HSS (3 Cr)
CCRI students should consult the April 2000 letter and accompanying cross-listing of CCRI and URI courses to maximize transferability. CCRI HMNS advisers should have copies of these documents.	* HSS 270 can be transferred for a maximum of 6 credits. Additional credits can be counted as free electives to a maximum of 15 credits for HSS majors.

# INDUSTRIAL AND MANUFACTURING ENGINEERING

CCRI students who wish to transfer to URI's Bachelor of Science in industrial engineering must have a minimum grade point average of 2.5 in the mathematics, science, and engineering courses being transferred.

<b>From: CCRI A. S. Engineering</b>		<b>To: URI B.S. Industrial Engineering</b>	
<b>ENGLISH</b>			
ENGL 1010	Composition I (3 Cr)	WRT 104	Writing to Inform (3 Cr) [GE-Cw]
◆ENGL 2100	Technical Report Writing (3 Cr)	WRT 333	Scientific and Technical Writing (3 Cr) [GE-Cw]
<b>MATH</b>			
MATH 1910	Calculus I (4 Cr)	MTH 141	Introduction to Calculus (4 Cr) [GE-M]
MATH 1920	Calculus II (4 Cr)	MTH 142	Intermediate Calculus (4 Cr) [GE-M]
MATH 2910	Calculus III (4 Cr)	MTH 243	Multivariable Calculus (3 Cr) + Elective Credit (1)
MATH 2990	Advanced Engineering Mathematics (4 Cr)	MTH 362	Advanced Engineering Mathematics I (3 Cr)
<b>SCIENCE</b>			
CHEM 1030	General Chemistry I (5 Cr)	CHM 101	General Chemistry I (3 Cr) + [GE-N]
		CHM 102	General Chemistry I Lab (1 Cr) + Elective Credit (1) [GE-N]
PHYS 1100	Engineering Physics (4 Cr)	PHY 203	Elementary Physics I (3 Cr)+ [GE-N]
		PHY 273	Elementary Physics I Lab (1 Cr)+ [GE-N]
ENGR 2150	Introduction to Electrical Engineering (3 Cr)	PHY 204	Elementary Physics II (3 Cr) [GE-N]
ENGR 2151	Introduction to Electrical Engineering Lab (1 Cr)	PHY 274	Elementary Physics II Lab (1 Cr) [GE-N]
<b>SOCIAL SCIENCE</b>			
ECON 2030	Principles of Microeconomics (3 Cr)	ECN 201	Economic Principles: Microeconomics (3 Cr) [GE-S]
ECON 2040	Principles of Macroeconomics (3 Cr)	ECN 202	Economic Principle: Macroeconomics (3 Cr) [GE-S]
<b>LANGUAGE &amp; FINE ARTS</b>			
<b>EGR 316</b>	<b>Engineering Ethics (URI Course)</b>	<b>EGR 316</b>	<b>Engineering Ethics</b> [GE-L]
◆HIST 1220	United States History from 1877 (3 Cr)	HIS 142	United States History since 1877 (3 Cr) [GE-L]
<b>CONCENTRATION FOR TRANSFERRING TO URI</b>			
ENGR 1020	Introduction to Engineering and Technology (3 Cr)	EGR 105	Foundations of Engineering I (1 Cr) + Elective Credit (2)
ENGR 2160	Introduction to Engineering Analysis (2 Cr)	EGR 106	Foundations of Engineering II (2 Cr)
COMI 1521	Introduction to Visual Basic (1 Cr)+		
COMI 1522	Intermediate Visual Basic (1 Cr) +	IME 325	Computer Solutions in IME (3 Cr)
ENGT 1060	Autocad (Basic) (1 Cr)		
ENGR 2050	Engineering Mechanics-Statics (3 Cr)	MCE 262	Statics (3 Cr)
ENGR 2060	Engineering Mechanics-Dynamics (3 Cr)	MCE 263	Dynamics (3 Cr)
ENGR 2620	Linear Circuit Theory (3 Cr)	ELE 220	Passive and Active Circuits (3 Cr)
ENGR 2540	Mechanics of Materials (3 Cr)	CVE 220	Mechanics of Materials (3 Cr)

# ITALIAN

To: URI <i>B.A. Italian</i>	From: CCRI <i>A.A. Lib. Arts, Forgn Lang. Concentration</i>	To: RIC <i>B.A. Italian</i>
<b>GEN ED ENGLISH/LITERATURE/WRITING SELECTION</b>		
WRT 104 Writing to Inform (3 Cr) [GE-Cw]	ENGL 1010 Composition I (3 Cr)	WRTG 100 Introduction to Academic Writing (4 Cr)
ENG XXX * Elective (3 Cr)	ENGL 2015 Composition II for Liberal Arts (3 Cr)	Free Elective (3 Cr)
ENG 160 Literatures of the World (3 Cr) [GE-A]	◆ ENGL 1040 World Literature to 16th Century (3)	ENGL 161 Western Literature (4 Cr) [GE-C1]
Free Elective (3 Cr)	ENGL 1050 Fundamental of Writing (3 Cr)	Free Elective (3 Cr)
<b>GEN ED MATH SELECTION</b>		
MTH 107 Introduction to Finite Math (3 Cr) [GE-M]	◆ MATH 1430 Math for Liberal Arts Students (3) and	General Education: Math Systems [GE-M]
MTH 108 Topics in Math (3 Cr) [GE-M]	◆ MATH 1470 Topics in Math (3 Cr) or	MATH 139 Contemporary Topics (3 Cr)
STA 220 Statistics in Modern Society (3 Cr) [GE-M]	MATH 1475 Statistics for Social Science (3 Cr)	MATH 240 Statistical Methods (3 Cr)
<b>GEN ED SCIENCE SELECTION</b>		
BIO 102 Principles of Biology II (4 Cr) [GE-N]	◆ BIOL 1001 General Biology: Organismal (4 Cr)	BIOL 112 Introduction to Biology II (4 Cr) [GE-LS]
BIO 101 Principles of Biology I (4 Cr) [GE-N]	◆ BIOL 1002 General Biology: Cellular (4 Cr)	BIOL 111 Introduction to Biology I (4 Cr) [GE-SM]
<b>GEN ED SOCIAL SCIENCE SELECTION</b>		
PSC 113 American Politics (3 Cr) [GE-S]	POLS 1010 American National Government (3 Cr) and	POL 202 American Government (3 Cr) [GE-SB]
HIS 113 Hist of Western Civ. to 1789 (3 Cr) [GE-L]	HIST 1010 Survey of Western Civilization I (3 Cr)	HIST 161 Western History (4 Cr) [GE-C2]
HIS 114 Hist of West. Civil. from 1789 (3 Cr) [GE-L]	HIST 1020 Survey of Western Civilization II (3 Cr) or	
HIS 141 History of U. S. to 1877 (3 Cr) [GE-L]	HIST 1210 U. S. History I (3 Cr)	HIST 201 U. S. History to 1877 (3 Cr)
HIS 142 History of U. S. from 1877 (3 Cr) [GE-L]	HIST 1220 U. S. History II (3 Cr)	HIST 202 U. S. History from 1877 (3 Cr)
<b>GEN ED LANGUAGE &amp; FINE ARTS</b>		
101 Beginning <i>Language</i> I	1010 Elementary <i>Language</i> I (3 Cr)	101 Elementary <i>Language</i> I (4 Cr)
ARH 252 Introduction to Art History (3 Cr) [GE-A]	ARTS 1520 Art History: Renaissance/Modern (3)	ART 232 Renaissance to Modern Art (3 Cr) [GE-A]
<b>PRE-REQUISITES depending on student proficiency level</b>		
ITL 101 Beginning Italian I (3 Cr)+	ITAL 1010 Elementary Italian I (3 Cr) +	ITAL 101 Elementary Italian I (4 Cr) +
ITL 102 Beginning Italian II (3 Cr)	ITAL 1020 Elementary Italian II (3 Cr)	ITAL 102 Elementary Italian II (4 Cr)
ITL 103 Intermediate Italian I (3 Cr)+	ITAL 2010 Intermediate Italian I (3 Cr) +	ITAL 113 Intermediate Italian I (3 Cr)+
ITL 104 Intermediate Italian II (3 Cr)	ITAL 2020 Intermediate Italian II (3 Cr)	ITAL 114 Readings in Intermediate Italian (3 Cr)
ITL 205 Conversation & Composition I (3 Cr) +	ITAL 2210 Italian Conversation & Comp. I (3) +	ITAL 201 Conversation & Composition (4 Cr) +
ITL 206 Conversation & Composition II (3 Cr)	ITAL 2220 Italian Conversation & Comp. II (3 Cr)	ITAL 202 Composition & Conversation (4 Cr)
<b>ELECTIVES</b>		
SOC 100 General Sociology (3 Cr) [GE-S]	◆ SOC 1010 General Sociology (3 Cr)	SOC 200 Society and Social Behavior (3) [GE-SB]
* Consult with English Dept. for course equivalency.		

# MATHEMATICS

To: URI <i>B.A. &amp; B.S. Mathematics</i>		From: CCRI <i>A.A. Lib. Arts, Math Concentration</i>		To: RIC <i>B.A. Mathematics</i>	
<ul style="list-style-type: none"> <li>• Courses equivalent to MTH 111, MTH 362 and STA 308/BAC120 are not for major credit in mathematics at URI.</li> <li>• Courses equivalent to MATH 209 at RIC are not for major credit.</li> </ul>					
<b>ENGLISH</b>					
WRT 104	Writing to Inform (3 Cr) [GE-Cw]	ENGL 1010	Composition I (3 Cr)	WRTG100	Introduction to Academic Writing (4 Cr)
ENG XXX *		ENGL 2015	Composition II for Liberal Arts (3 Cr)		Free Elective (3 Cr)
ENG 160	Literatures of the World (3 Cr) [GE-A]	◆ ENGL 1040	World Lit to 16th Century (3 Cr)	ENGL 161	Western Literature (4 Cr) [GE-C1]
	Free Elective (3 Cr)	ENGL 1050	Fundamentals of Writing (3 Cr)		Free Elective (3 Cr)
<b>SCIENCE</b>					
BIO 102	Principles of Biology II (4 Cr) [GE-N]	◆ BIOL 1001	General Biology: Organismal (4 Cr)	BIOL 112	Introduction to Biology II (4 Cr) [GE-LS]
PHY 111	General Physics I (4 Cr) [GE-N]	PHYS 1030	General Physics I (4 Cr)	PHYS 101	General Physics (4 Cr) [GE-SM]
<b>SOCIAL SCIENCE</b>					
PSC 113	American Politics (3 Cr) [GE-S]	+ POLS 1010	American National Government (3 Cr)	POL 202	American Government (3 Cr) [GE-SB]
HIS 113	History of Western Civ. to 1789 (3) [GE-L]	or HIST 1010	Survey of Western Civilization I (3 Cr)	HIST 161	Western History (4 Cr) [GE-C2]
HIS 114	History of West. Civ. from 1789 (3) [GE-L]	HIST 1020	Survey of Western Civilization II (3 Cr)		
HIS 141	History of U. S. to 1877 (3 Cr) [GE-L]	HIST 1210	U. S. History I (3 Cr)	HIST 201	U. S. History to 1877 (3 Cr)
HIS 142	History of U. S. from 1877 (3 Cr) [GE-L]	HIST 1220	U. S. History II (3 Cr)	HIST 202	U. S. History from 1877 (3 Cr)
<b>LANGUAGE &amp; FINE ARTS</b>					
101	Beginning <i>Language</i> I (3 Cr)	1010	Elementary <i>Language</i> I (3 Cr)	101	Elementary <i>Language</i> I (4 Cr)
102	Beginning <i>Language</i> II (3 Cr)	1020	Elementary <i>Language</i> II (3 Cr)	102	Elementary <i>Language</i> II (4 Cr)
ARH 252	Introduction to Art History (3 Cr) [GE-A]	◆ ARTS 1520	Art Hist: Renaissance/Modern (3 Cr)	ART 232	Renaissance to Modern Art (3 Cr)[GE-A]
<b>CONCENTRATION Track A: Competency-based</b>					
MTH 111	Pre-Calculus (3 Cr) + Elect Cr (1) [GE-M]	MATH 1900	Pre-Calculus (4 Cr)	MATH 209	Pre-Calculus Mathematics (4 Cr)
MTH 141	Introduction to Calculus (4 Cr) [GE-M]	MATH 1910	Calculus I (4 Cr)	MATH 212	Calculus I (4 Cr) [GE-M]
MTH 142	Intermediate Calculus (4 Cr) [GE-M]	MATH 1920	Calculus II (4 Cr)	MATH 213	Calculus II (4 Cr)
MTH 243	Multivariable Calculus (3 Cr)	MATH 2910	Calculus III (4 Cr)	MATH 314	Calculus III (4 Cr)
MTH 362	Adv Engineering Math I (3 Cr) + Elec Cr (1)	MATH 2990	Advanced Engineering (4 Cr)		Free Elective (4 Cr)
STA 308	Introduction to Statistics (3 Cr) or	MATH 1550	Statistical Analysis I (3 Cr)		
BAC 201	Managerial Statistics I (3 Cr)				
<b>CONCENTRATION Track B: Competency-based</b>					
MTH 107	Introduction to Finite Math (3 Cr) [GE-M]	MATH 1430	Math for Liberal Arts (3 Cr)	General Education: Math Systems [GE-M]	
STA 220	Statistics in Modern Society (3 Cr) [GE-M]	MATH 1475	Statistics for SS (3 Cr)	MATH 240	Statistical Methods I (3 Cr)
MTH 099	Algebra and Trigonometry (3 Cr)	MATH 1200	College Algebra (3 Cr) +	MATH 120	Intermediate Algebra (3 Cr) +
BAC 202	Managerial Statistics I (3 Cr) + Elect Cr (1)	MATH 1210	College Trigonometry (3 Cr)	MATH 210	College Trigonometry (3 Cr)
MTH 111	Pre-Calculus(3 Cr) [GE-M]	MATH 1900	Pre-Calculus (4 Cr)	MATH 209	Pre-Calculus Mathematics (4 Cr)
STA 308	Introduction to Statistics (3 Cr) or	MATH 1550	Statistical Analysis I (3 Cr)	MATH 248	Business Statistics I (3 Cr)
CSC 201	Introduction to Computers (4 Cr) [GE-M]	MATH 1510	Scientific Programming (3 Cr)	CSCI 201	Computer Programming I (3 Cr)
<b>ELECTIVES</b>					
SOC 100	General Sociology (3 Cr) [GE-S]	◆ SOCS 1010	General Sociology (3 Cr)	SOC 200	Society and Social Behavior (3 Cr) [GE-SB]
PHL 103	Introduction to Philosophy (3 Cr) [GE-L]	◆ PHIL 1010	Introduction to Philosophy (3 Cr)	PHIL 200	Problems of Philosophy (3 Cr)

* Consult with English Department for course equivalency.		
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# MECHANICAL ENGINEERING

CCRI students who wish to transfer to URI's Bachelor of Science in mechanical engineering must have a minimum grade point average of 2.5 in the mathematics, science, and engineering courses being transferred.

<b>From: CCRI A. S. Engineering</b>		<b>To: URI B.S. Mechanical Engineering</b>	
<b>ENGLISH</b>			
ENGL 1010	Composition I (3 Cr)	WRT 104	Writing to Inform (3 Cr) [GE-Cw]
SPCH 1100	Oral Communications I (3 Cr)	COM 202	Public Speaking (3 Cr) [GE-C]
<b>MATH</b>			
MATH 1910	Calculus I (4 Cr)	MTH 141	Introduction to Calculus (4 Cr) [GE-M]
MATH 1920	Calculus II (4 Cr)	MTH 142	Intermediate Calculus (4 Cr) [GE-M]
MATH 2910	Calculus III (4 Cr)	MTH 243	Multivariable Calculus (3 Cr)
MATH 2990	Advanced Engineering Mathematics (4 Cr)	MTH 362	Advanced Engineering Mathematics I (3 Cr)
<b>SCIENCE</b>			
CHEM 1030	General Chemistry I (5 Cr)	CHM 101	General Chemistry I (3 Cr) + [GE-N]
		CHM 102	General Chemistry I Lab (1 Cr) + Elect Cred (1) [GE-N]
PHYS 1100	Engineering Physics (4 Cr)	PHY 203	Elementary Physics I (3 Cr) + [GE-N]
		PHY 273	Elementary Physics I Lab (1 Cr) + [GE-N]
ENGR 2150	Introduction to Electrical Engineering (3 Cr)	PHY 204	Elementary Physics II (3 Cr) [GE-N]
ENGR 2151	Introduction to Electrical Engineering Lab (1 Cr)	PHY 274	Elementary Physics II Lab (1 Cr) [GE-N]
PHYS 2110	Acoustics, Optics, Thermo (3 Cr)+	PHY 205	Elementary Physics III (3 Cr)+
PHYS 2111	Acoustics, Optics, Thermo Lab (1 Cr)	PHY 275	Elementary Physics III Lab (1 Cr)
<b>SOCIAL SCIENCE</b>			
ECON 2030	Principles of Microeconomics (3 Cr)	ECN 201	Economic Principles: Microeconomics (3 Cr) [GE-S]
◆ECON 2040	Principles of Macroeconomics (3 Cr)	ECN 202	Economic Principle: Macroeconomics (3 Cr) [GE-S]
<b>LANGUAGE &amp; FINE ARTS</b>			
EGR 316	Engineering Ethics (Course at URI)	EGR 316	Engineering Ethics (3 Cr) [GE-L]
◆HIST 1220	United States History from 1877 (3 Cr)	HIS 142	United States History since 1877 (3 Cr) [GE-L]
<b>CONCENTRATION FOR TRANSFERRING TO URI</b>			
ENGR 1020	Introduction to Engineering and Technology (3 Cr)	EGR 105	Foundations of Engineering I (1 Cr) + Elective Credit (2)
ENGR 2160	Introduction to Engineering Analysis (2 Cr)	EGR 106	Foundations of Engineering II (2 Cr)
ENGR 1030	Engineering Graphics (3 Cr)	MCE 201	Graphics for Engineers (3 Cr)
ENGR 2050	Engineering Mechanics-Statics (3 Cr)	MCE 262	Statics (3 Cr)
ENGR 2060	Engineering Mechanics-Dynamics (3 Cr)	MCE 263	Dynamics (3 C)
ENGR 2620	Linear Electrical Sys & Circuit Theory (3 Cr)	ELE 220	Passive and Active Circuits (3 Cr)
ENGR 2540	Mechanics of Materials for Engineers (3 Cr)	CVE 220	Mechanics of Materials (3 Cr)

# MUSIC

University of Rhode Island students must also pass an audition to be approved for study in any music degree program. Auditions in the principal performing area are required of both Bachelor of Arts and Bachelor of Music degree candidates.

<b>To: URI B.M. Music Education</b>		<b>From: CCRI A.F.A.</b>	<b>To: RIC B.A. Music or B.S. Music Education</b>	
<b>GENERAL EDUCATION</b>				
101 Elementary Language I (3 Cr)		1010 Elementary Language I (3 Cr)	101 Elementary Language I (4 Cr)	
102 Elementary Language II (3 Cr)		1020 Elementary Language II (3 Cr)	102 Elementary Language II (4 Cr)	
ART 207 Drawing I (3 Cr) [GE-A]		◆ ARTS 1010 Drawing I (3 Cr)	ART 101 Drawing I (3 Cr) [GE-A]	
WRT 104 Writing to Inform (3 Cr) [GE-Cw]		ENGL 1010 Composition I (3 Cr)	WRTG 100 Introduction to Academic Writing (4 Cr)	
ENG 160 Literatures of the World (3 Cr) [GE-A]		ENGL 1040 World Lit to 16th Century (3 Cr) or ENGL 2040 World Lit. from 16 <sup>th</sup> Century (3 Cr)	ENGL 161 Western Literature (4 Cr) [GE-C1]	
HIS 113 West Civ Late Mid Ages to 1798 (3 Cr) [GE-L]		HIST 1010 Survey of Western Civ I (3 Cr)	HIST 161 Western History (4 Cr) [GE-C2]	
HIS 114 Western Civ from 1789 (3 Cr) [GE-L]		HIST 1020 Survey of Western Civ II (3 Cr)		
MTH 107 Introduction to Finite Math (3 Cr) [GE-M]		MATH 1430 Math for Liberal Arts Students (3 Cr)	MATH 139 Contemporary Topics in Math (3 Cr)	
THE 100 Introduction to Theatre (3 Cr) [GE-A]		◆ THEA 1090 Introduction to Theatre (3 Cr)	THTR 240 Appreciation & Enjoy of Theatre (3 Cr)[GE-A]	
<b>CONCENTRATION</b>				
MUS 110-210 Applied Music (1-3 Cr by audition)		MUSC XXXX Applied Music (Major Instrument) (8 cr)	MUS 270-288 Applied Music (2 Cr)	
MUS 173 Voice Class (2 Cr + Elect Cr 1) *		MUSC 1030 Voice (3 Cr) or	MUS 107 Class Voice (2 Cr + Elect Cred 1)	
MUS 175 Strings Class (2 Cr + Elect Cred 1)*		MUSC 1130 + Strings I & II (3 Cr Each) or	MUS 106 Class Strings (2 Cr + Elect Cred 1)	
MUS 177 Woodwind Class (2 Cr + Elect Cred 1) *		MUSC 1040 + 1045 Woodwinds I & II (3 Cr Each)	MUS 111 Woodwind Class (2 Cr + Elect Cred 1)	
MUS 221 Music History I (3 Cr) + *		MUSC 1050 Music Before 1750 (3 Cr) +	MUS 207 Int. Music Literature (3 Cr)	
MUS 222 Music History II (3 Cr) *		MUSC 1060 Music After 1750 (3 Cr)		
MUS 171 Piano Class I (1 Cr + Elect Cred 2)		MUSC 1140 Piano Class I (3 Cr)	MUS 104 Class Piano I (2 Cr + Elect Cred 1)	
MUS 172 Piano Class II (1 Cr + Elect Cred 2)		MUSC 1145 Piano Class II (3 Cr)	MUS 105 Piano Class II (2cr)	
MUS 398 Chamber Ensembles (1 Cr)		4 credits of the following ensembles –	MUS 164 Chamber Ensemble (1 Cr)	
MUS 293 University Chorus (1 Cr)		MUSC 1200 Chamber Ensemble (1 Cr) or	MUS 161 Chorus (.5 Cr + .5 Elective Credit)	
MUS 395 Concert Chorus (1Cr)		MUSC 1210 Chorus (1 Cr) or	MUS 166 Chamber Singing (1 Cr)	
		MUSC 1220 Chamber Singer (1 Cr)		
MUS 119 Introduction to the Music Profession (1Cr) +		MUSC 1700 Music Theory I (3 Cr) +	MUS 230 Music Theory I (3 Cr) +	
MJS 120 Basic Music Theory (2Cr)		MUSC 1710 Sight Singing & Ear Training (1 Cr)	MUS 231 Sight Singing and Ear Training I (1 Cr)	
MUS 121 Music Theory I (2 Cr) + *		MUSC 1800 Music Theory II (3 Cr) +	MUS 232 Music Theory II (3 Cr)+	
MUS 122 Ear Training/Sight Singing I (2 Cr) *		MUSC 1810 Sight Singing & Ear Training II (1 Cr)	MUS 233 Sight Singing and Ear Training II (1 Cr)	
MUS 225 Music Theory II (2 Cr) + *		MUSC 2700 Music Theory III (3 Cr) +	MUS 234 Music Theory III (3 Cr) +	
MUS 226 Ear Training/Sight Singing II (2 Cr) *		MUSC 2710 Sight Singing & Ear Training III (1 Cr)	MUS 235 Sight Singing and Ear Training III (1 Cr)	
MUS 227 Music Theory III (2 Cr) + *		MUSC 2800 Chrom/Modern Theory IV (3 Cr) +	MUS 236 Music Theory IV (3 Cr) +	
MUS 228 Ear Training/Sight Singing III (2 Cr) *		MUSC 2810 Sight Singing IV (1 Cr)	MUS 237 Sight Singing and Ear Training IV (1 Cr)	

\* Variable credit awarded by examination or audition. See department chair at URI for credit evaluation.

## MUSIC – MINOR IN JAZZ STUDIES

From: CCRI		To: RIC	
MUSC 2070	Jazz Harmony I	MUS 238	Jazz Theory I (3 Cr)
MUSC 2080	Jazz Harmony II	MUS 239	Jazz Theory II (3 Cr)
MUSC 2090	Jazz Improvisation I	MUS 168	Jazz Improvisation (1 Cr) (2 semesters)
MUSC 2100	Jazz Improvisation II		
MUSC 1110	Jazz History	MUS 225	Jazz History (3 Cr)
MUSC Applied Instrument – Jazz (4 semesters)		MUS 290	Applied Jazz – Private Instruction (4 semesters)

## NURSING (CCRI – RIC)

Rhode Island College assures acceptance into the Department of Nursing of all students who graduate with an associate's degree in nursing, who hold a minimum grade point average of 2.5 and a license to practice as a registered nurse. Credit will be transferred from all nursing and non-nursing courses in which a C or better has been earned. Students can complete the bachelor's program at RIC in two years if they study full-time.

<b>From: CCRI A. S. Nursing</b>	<b>To: RIC B.S. Nursing</b>
<b>GENERAL EDUCATION</b>	
BIOL 1010 Human Anatomy (4 Cr)	BIOL 231 Human Anatomy
BIOL 1020 Human Physiology (4 Cr)	BIOL 335 Human Physiology
BIOL 2210 Introductory Microbiology (4 Cr)	BIOL 348 Microbiology
ENGL 1010 Composition I(3 Cr)	WRITG 100 Introduction to Academic Writing (4 Cr)
PSYC 2010 General Psychology (3 Cr)	PSYC 110 Introduction to Psychology (3 Cr) <b>[GE-SB]</b>
PSYC 2030 Developmental Psychology (3 Cr)	PSYC 230 Human Development
PSYC 2110 Abnormal Psychology (3 Cr)	PSYC 354 Abnormal Psychology
<b>CONCENTRATION FOR TRANSFERRING TO RIC</b>	
HEAL 1000 Introduction to Health Careers (3 Cr)	
NURS 1010 Nursing I (10 Cr)	
NURS 1020 Nursing II (11 Cr)	37 Nursing Electives + Elective Credit 7
ADNU 2040 Nursing IV (10 Cr)	
ADNU 2050 Nursing V (10 Cr)	
HEAL 1060 Dosage Calculations (3 Cr)	Free Elective (3 Cr)
<p>Remaining requirements in the major are:</p> <p>NURS 207, NURS 316, NURS 370, NURS 376</p>	

## NURSING (CCRI – URI)

The University of Rhode Island assures acceptance into the College of Nursing of all students who graduate with an associate's degree in nursing who have earned a minimum grade point average of 2.4. Students will enter the University as juniors and will be able to complete the bachelor's degree in two years of full-time study. **A valid Rhode Island RN license is also required.**

Transfer credit is given only for courses in which a minimum grade of "C" has been earned.

<b>From: CCRI A. S. Nursing</b>	<b>To: URI B.S. Nursing</b>
<b>GENERAL EDUCATION</b>	
BIOL 1010 Human Anatomy (4 Cr)	BIO 121 Human Anatomy
BIOL 1020 Human Physiology (4 Cr)	BIO 242 Human Physiology + BIO 244 Human Physiology Lab
BIOL 2210 Introduction to Microbiology (4 Cr)	MIC 201 Introduction to Medical Microbiology
ENGL 1010 Composition I (3 Cr)	WRT 104 Writing to Inform (3 Cr) <b>[GE-Cw]</b>
PSYC 2010 General Psychology (3 Cr)	PSY 113 General Psychology <b>[GE-S]</b>
PSYC 2030 Developmental Psychology (3 Cr)	PSY 232 Developmental Psychology <b>[GE-S]</b>
PSYC 2110 Abnormal Psychology (3 Cr)	PSY 254 Behavior Problems and Personality Disorders (3 Cr)
<b>CONCENTRATION FOR TRANSFERRING TO URI</b>	
HEAL 1000 Introduction to Health Careers (3 Cr)	NUR Elective (3 Cr)
HEAL 1060 Dosage Calculations (3 Cr)	NUR Elective (3 Cr)
NURS 1010 Nursing I (10 Cr)	
NURS 1020 Nursing II (11 Cr)	
ADNU 2040 Nursing IV (10 Cr)	
ADNU 2050 Nursing V (10 Cr)	NUR 1XX (32 credits) + Elective Credit 4

# OCEAN ENGINEERING

CCRI students who wish to transfer to URI's Bachelor of Science in ocean engineering must have a minimum grade point average of 2.5 in the mathematics, science, and engineering courses being transferred.

<b>From: CCRI A. S. Engineering</b>	<b>To: URI B.S. Ocean Engineering</b>
<b>ENGLISH</b>	
ENGL 1010      Composition I (3 Cr)	WRT 104      Writing to Inform (3 Cr) <b>[GE-Cw]</b>
◆ SPCH 1100    Oral Communications I (3 Cr)	COM 202      Public Speaking (3 Cr) <b>[GE-C]</b>
<b>MATH</b>	
MATH 1910      Calculus I (4 Cr)	MTH 141      Introduction to Calculus (4 Cr) <b>[GE-M]</b>
MATH 1920      Calculus II (4 Cr)	MTH 142      Intermediate Calculus (4 Cr) <b>[GE-M]</b>
MATH 2910      Calculus III (4 Cr)	MTH 243      Multivariable Calculus (3 Cr) + Elective Credit (1)
MATH 2990      Advanced Engineering Mathematics (4 Cr)	MTH 362      Advanced Engineering Mathematics I (3 Cr) + Elective Credit (1)
<b>SCIENCE</b>	
CHEM 1030      General Chemistry I (5 Cr)	CHM 101      General Chemistry I (3 Cr) + CHM 102      General Chemistry I Lab (1 Cr) + Elect Cred (1) <b>[GE-N]</b>
PHYS 1100      Engineering Physics (4 Cr)	PHY 203      Elementary Physics I (3 Cr) + PHY 273      Elementary Physics I Lab (1 Cr) + <b>[GE-N]</b>
ENGR 2150      Introduction to Electrical Engineering (3 Cr)	PHY 204      Elementary Physics II (3 Cr) <b>[GE-N]</b>
ENGR 2151      Introduction to Electrical Engineering Lab (1 Cr)	PHY 274      Elementary Physics II Lab (1 Cr) <b>[GE-N]</b>
PHYS 2110      Acoustics, Optics, Thermo (3 Cr)	PHY 205      Elementary Physics III (3 Cr)
<b>SOCIAL SCIENCE</b>	
ECON 2030      Principles of Macroeconomics (3 Cr)	ECN 202      Economic Principle: Macroeconomics (3 Cr) <b>[GE-S]</b>
◆ ECON 2040    Principles of Microeconomics (3 Cr)	ECN 201      Economic Principles: Microeconomics (3 Cr) <b>[GE-S]</b>
<b>LANGUAGE &amp; FINE ARTS</b>	
EGR 316      Engineering Ethics (Course at URI)	EGR 316      Engineering Ethics (3 Cr) <b>[GE-L]</b>
◆ HIST 1220    United States History from 1877 (3 Cr)	HIS 142      United States History since 1877 (3 Cr) <b>[GE-L]</b>
<b>CONCENTRATION FOR TRANSFERRING TO URI</b>	
ENGR 1020      Introduction to Engineering and Technology (3 Cr)	EGR 105      Foundations of Engineering I (1 Cr) + Elective Credit (2)
ENGR 2160      Introduction to Engineering Analysis (2 Cr)	EGR 106      Foundations of Engineering II (2 Cr)
OCE 101, 215, 216 (courses at URI)	OCE 101, 215, 216 (1 Cr Each)
ENGR 2050      Engineering Mechanics-Statics (3 Cr)	MCE 262      Statics (3 Cr)
ENGR 2060      Engineering Mechanics-Dynamics (3 Cr)	MCE 263      Dynamics (3 Cr)
ENGR 2620      Linear Circuit Theory (3 Cr)	ELE 220      Passive and Active Circuits (3 Cr)
ENGR 2540      Mechanics of Materials (3 Cr)	CVE 220      Mechanics of Materials (3 Cr)

# PHILOSOPHY

To: URI <i>B.A. Philosophy</i>	From: CCRI <i>A.A. Lib. Arts, Philos. Concentration</i>	To: RIC <i>B.A. Philosophy</i>
<b>ENGLISH</b>		
WRT 104 Writing to Inform (3 Cr) [GE-Cw]	ENGL 1010 Composition I (3 Cr)	WRTG 100 Intro to Academic Writing (4 Cr)
ENG XXX *	ENGL 2015 Composition II for Liberal Arts (3 Cr)	Free Elective (3 Cr)
ENG 160 Literatures of the World (3 Cr) [GE-A] Free Elective (3 Cr)	◆ ENGL 1040 World Lit to 16th Century (3 Cr) ENGL 1050 Fundamentals of Writing 3 Cr	ENGL161 Western Literature (4 Cr) [GE-C1] Free Elective (3 Cr)
<b>MATH</b>		
MTH 107 Introduction to Finite Math (3 Cr) [GE-M]	◆ MATH 1430 Math for Liberal Arts Students (3) and ◆ MATH 1470 Topics in Math (3 Cr) or ◆ MATH 1475 Statistics for Social Science (3 Cr)	General Education: Mathematical Systems [GE-M]
MTH 108 Topics in Math (3 Cr) [GE-M]		MATH 139 Contemporary Topics (3 Cr)
STA 220 Statistics in Modern Society (3 Cr) [GE-M]		MATH 240 Statistical Methods (3 Cr)
<b>SCIENCE</b>		
BIO 102 Principles of Biology II (4 Cr) [GE-N]	◆ BIOL 1001 General Biology: Organismal (4 Cr)	BIOL 112 Introduction to Biology II (4 Cr) [GE-LS]
BIO 101 Principles of Biology I (4 Cr) [GE-N]	◆ BIOL 1002 General Biology: Cellular (4 Cr)	BIOL 111 Introduction to Biology I (4 Cr) [GE-SM]
<b>SOCIAL SCIENCE</b>		
PSC 113 American Politics (3 Cr) [GE-S]	POLS 1010 American National Government (3 Cr) and HIST 1010 Survey of Western Civilization I (3 Cr) HIST 1020 Survey of Western Civilization II (3 Cr) or HIST 1210 U. S. History I (3 Cr) HIST 1220 U. S. History II (3 Cr)	POL 202 American Government (3 Cr) [GE-SB] HIST 161 Western History (4 Cr) [GE-C2]
HIS 113 History of West Civ. to 1789 (3 Cr) [GE-L]		HIST 201 U. S. History to 1877 (3 Cr)
HIS 114 History of West. Civ. from 1789 (3) [GE-L]		HIST 202 U. S. History from 1877 (3 Cr)
HIS 141 History of U. S. to 1877 (3 Cr) [GE-L]		
HIS 142 History of U. S. from 1877 (3 Cr) [GE-L]		
<b>LANGUAGE &amp; FINE ARTS</b>		
XXX 101 Beginning <i>Language</i> I (3 Cr)	XXXX 1010 Elementary <i>Language</i> I (3 Cr)	XXX 101 Elementary <i>Language</i> I (4 Cr)
XXX 102 Beginning <i>Language</i> I (3 Cr)	XXXX 1020 Elementary <i>Language</i> II (3 Cr)	XXX 101 Elementary <i>Language</i> I (4 Cr)
ARH 252 Introduction to Art History (3 Cr) [GE-A]	◆ ARTS 1520 Art Hist: Renaissance/Modern (3 Cr)	ART 232 Renaissance to Modern Art (3) [GE-A]
<b>CONCENTRATION</b>		
PHL 103 Introduction to Philosophy (3 Cr) [GE-L]	PHIL 1010 Introduction to Philosophy (3 Cr)	PHIL 200 Problems of Philosophy (3 Cr)
PHL 101 Logic: Principles of Reasoning (3 Cr)	PHIL 2040 Logic (3 Cr)	PHIL 205 Introduction to Logic (3 Cr)
PHL 212 Ethics (3 Cr) [GE-L]	PHIL 2030 Ethics (3 Cr)	PHIL 206 Ethics (3 Cr)
PHL 328 The Philosophy of Religion (3 Cr) [GE-L]	PHIL 2020 Philosophy of Religion (3 Cr)	PHIL 241 Philosophy of Religion (3 Cr)
PHL 325 American Philosophy (3 Cr) [GE-L]	PHIL 2070 Honors: American Thought (3 Cr)	PHIL 300 American Philosophy (4 Cr)
PHL 204 Theories of Human Nature (3 Cr) [GE-L]	PHIL 2080 Honors: Phil & Human Nature (3 Cr)	PHIL Elective (3 Cr)
<b>ELECTIVES</b>		
SOC 100 General Sociology (3 Cr) [GE-S]	◆ SOC 1010 General Sociology (3 Cr)	SOC 200 Society and Social Behavior (3)[GE-SB]

\*Consult with English Department for course equivalency.

# POLITICAL SCIENCE

To: URI <i>B.A. Political Science</i>			From: CCRI <i>A.A. Liberal Arts</i>		To: RIC <i>B.A. Political Science</i>	
<b>ENGLISH</b>						
WRT 104	Writing to Inform (3 Cr)	[GE-Cw]	ENGL 1010	Composition I (3 Cr)	WRTG 100	Introduction to Academic Writing (4 Cr)
ENG XXX	Elective (3 Cr) *		ENGL 2015	Composition II for Liberal Arts (3 Cr)		Free Elective (3 Cr)
ENG 160	Literatures of the World (3 Cr)	[GE-A]	◆ ENGL 1040	World Lit to 16th Century (3 Cr)	ENGL 161	Western Literature (4 Cr) [GE-C1]
	Free Elective (3 Cr)		ENGL 1050	Fundamentals of Writing (3 Cr)		Free Elective (3 Cr)
<b>MATH</b>						
MTH 107	Introduction to Finite Math (3 Cr)	[GE-M]	◆ MATH 1430	Math for Liberal Arts Students (3 Cr) and	General Education: Mathematical Systems [GE-M]	
MTH 108	Topics in Math (3 Cr)	[GE-M]	◆ MATH 1470	Topics in Math(3 Cr) or	MATH 139	Contemporary Topics (3 Cr)
STA 220	Statistics in Modern Society (3 Cr)	[GE-M]	MATH 1475	Statistics for Social Science (3 Cr)	MATH 240	Statistical Methods (3 Cr)
<b>SCIENCE</b>						
BIO 102	Principles of Biology II (4 Cr)	[GE-N]	◆ BIOL 1001	General Biology: Organismal (4 Cr)	BIOL 112	Introduction to Biology II (4 Cr) [GE-LS]
BIO 101	Principles of Biology I (4 Cr)	[GE-N]	◆ BIOL 1002	General Biology: Cellular (4 Cr)	BIOL 111	Introduction to Biology I (4 Cr) [GE-SM]
<b>SOCIAL SCIENCE</b>						
PSC 113	American Politics (3 Cr)	[GE-S]	POLS 1010	American National Government (3 Cr) And-----	POL 202	American Government (3 Cr) [GE-SB]
HIS 113	Hist of Western Civ. to 1789 (3 Cr)	[GE-L]	HIST 1010	Survey of Western Civilization I (3 Cr)	HIST 161	Western History (4 Cr) [GE-C2]
HIS 114	Hist of West. Civ. from 1789 (3 Cr)	[GE-L]	HIST 1020	Survey of Western Civilization II (3 Cr) or -----	-----	
HIS 141	History of U. S. to 1877 (3 Cr)	[GE-L]	HIST 1210	U. S. History I (3 Cr)	HIST 201	U. S. History to 1877 (3 Cr)
HIS 142	History of U. S. from 1877 (3 Cr)	[GE-L]	HIST 1220	U. S. History II (3 Cr)	HIST 202	U. S. History from 1877 (3 Cr)
<b>LANGUAGE &amp; FINE ARTS</b>						
XXX 101	Beginning <i>Language</i> I (3 Cr)		XXXX 1010	Elementary <i>Language</i> I (3 Cr)	XXX 101	Elementary <i>Language</i> I (4 Cr)
XXX 102	Beginning <i>Language</i> I (3 Cr)		XXXX 1020	Elementary <i>Language</i> II (3 Cr)	XXX 102	Elementary <i>Language</i> I (4 Cr)
ARH 252	Introduction to Art History (3 Cr)	[GE-A]	◆ ARTS 1520	Art Hist: Renaissance/Modern (3 Cr)	ART 232	Renaissance to Modern Art (3) [GE-A]
<b>CONCENTRATION</b>						
PSC 240	Major Political Ideology (3 Cr)	[GE-L]	POLS 2110	Modern Political Ideologies (3 Cr)	POL 204	Intro to Political Thought (3 Cr)[GE-SB]
PSC 116	International Politics (3 Cr)		POLS 2010	International Relations (3 Cr)	POL 203	Global Politics (3 Cr)
PSC 221	State and Local Government (3 Cr)		POLS 1030	State and Local Government (3 Cr)	POL 306	State and Local Government (3 Cr)
<b>ELECTIVES</b>						
PSC 365	Political Parties & Practical Politics (3 Cr)		POLS 2040	American Political Parties (3 Cr)	POL 353	Parties, Interest Groups & Media (3 Cr)
* Consult with English Dept. for course equivalency.						

# PSYCHOLOGY

<b>To: URI B.A. Psychology</b>	<b>From: CCRI A.A. Lib. Arts, Psych. Concentration</b>	<b>To: RIC B.A. Psychology</b>
<b>ENGLISH</b>		
WRT 104 Writing to Inform (3 Cr) [GE-Cw]	ENGL 1010 Composition I (3 Cr)	WRTG 100 Introduction to Academic Writing (4 Cr)
ENG XXX Elective (3 Cr) *	ENGL 2015 Composition II for Liberal Arts (3 Cr)	Free Elective
ENG 160 Literatures of the World (3 Cr) [GE-A]	◆ ENGL 1040 World Lit to 16th Century (3 Cr)	ENGL 161 Western Literature [GE-C1]
Free Elective (3 Cr)	ENGL 1050 Fundamentals of Writing (3 Cr)	Free Elective (3 Cr)
<b>MATH</b>		
MTH 107 Introduction to Finite Math (3 Cr) [GE-M]	◆ MATH 1430 Math for Liberal Arts Students(3) and	General Education: Mathematical Systems [GE-M]
MTH 108 Topics in Math (3 Cr) [GE-M]	◆ MATH 1470 Topics in Math(3 Cr) or	MATH 139 Contemporary Topics (3 Cr)
STA 220 Statistics in Modern Society (3 Cr) [GE-M]	◆ MATH 1475 Statistics for Social Science (3 Cr)	MATH 240 Statistical Methods (3 Cr)
<b>SCIENCE</b>		
BIO 102 Principles of Biology II (4 Cr) [GE-N]	BIOL 1001 General Biology: Organismal (4 Cr)	BIOL 112 Introduction to Biology II (4 Cr) [GE-LS]
BIO 101 Principles of Biology I (4 Cr) [GE-N]	BIOL 1002 General Biology: Cellular (4 Cr)	BIOL 111 Introduction to Biology I (4 Cr) [GE-SM]
<b>SOCIAL SCIENCE</b>		
PSC 113 American Politics (3 Cr) [GE-S]	POLS 1010 American National Government (3 Cr)0 And-----	POL 202 American Government (3 Cr) [GE-SB]
HIS 113 Hist of Western Civ. to 1789 (3 Cr) [GE-L]	HIST 1010 Survey of Western Civilization I (3 Cr)	HIST 161 Western History (4 Cr) [GE-C2]
HIS 114 Hist of West. Civ. from 1789 (3 Cr) [GE-L]	HIST 1020 Survey of Western Civilization II (3 Cr) or -----	
HIS 141 History of U. S. to 1877 (3 Cr) [GE-L]	HIST 1210 U. S. History I (3 Cr)	HIST 201 U. S. History to 1877 (3 Cr)
HIS 142 History of U. S. from 1877 (3 Cr) [GE-L]	HIST 1220 U. S. History II (3 Cr)	HIST 202 U. S. History from 1877 (3 Cr)
<b>LANGUAGE &amp; FINE ARTS</b>		
XXX 101 Beginning <i>Language</i> I (3 Cr)	XXXX 1010 Elementary <i>Language</i> I (3 Cr)	XXX 101 Elementary <i>Language</i> I (4 Cr)
XXX 102 Beginning <i>Language</i> I (3 Cr)	XXXX 1020 Elementary <i>Language</i> II (3 Cr)	XXX 102 Elementary <i>Language</i> I (4 Cr)
ARH 252 Introduction to Art History (3 Cr) [GE-A]	◆ ARTS 1520 Art Hist: Renaissance/Modern (3 Cr)	ART 232 Renaissance to Modern Art (3) [GE-A]
<b>CONCENTRATION</b>		
PSY 113 General Psychology (3 Cr) [GE-S]	PSYC 2010 General Psychology (3 Cr)	PSYC 110 Introduction to Psychology (3) [GE-SB]
PSY 335 Psychology of Social Behavior (3 Cr)	PSYC 2020 Social Psychology (3 Cr)	PSYC 215 Social Psychology (3 Cr)
PSY 232 Developmental Psychology (3 Cr) [GE-S]	PSYC 2030 Developmental Psychology (3 Cr)	PSYC 230 Human Development (3 Cr)
PSY 254 Behvr Probs/Personality Disrdrs (3)[GE-S]	PSYC 2110 Abnormal Psychology (3 Cr)	PSYC 354 Abnormal Psychology (3 Cr)
Free Elective (3 Cr)	PSYC 2120 Foundations of Psych. Research (3)	PSYC 221 Foundations of Psych Research (3 Cr)
PSY 300 Quantitative Methods in Psyc** (3 Cr)	<i>To be taken at URI.</i>	
<b>ELECTIVES</b>		
PHL 103 Introduction to Philosophy (3 Cr) [GE-L]	◆ PHIL 1010 Introduction to Philosophy (3 Cr)	PHIL 200 Problems of Philosophy (3 Cr)

\* Consult with English Department for course equivalency.

\*\* Students must complete this course prior to being accepted into the psychology program.

# RADIOGRAPHY

**From: CCRI**  
***A.A.S. Radiography***

**To: RIC**  
***B.S. Radiologic Technology***

All X-Ray courses transfer as a block. Successful completion of the A.A.S. degree and the American Registry of Radiology Technologists are required for admission to the Bachelor's program in radiologic technology at RIC.

# RETAIL MANAGEMENT

From: CCRI <i>A.S. Retail Management: Fashion Merchandising</i>		To: URI <i>B.S. Textiles, Fashion Merchandising &amp; Design</i>	
<b>GENERAL EDUCATION</b>			
ACCT 1010	Financial Accounting (4 Cr)	BUS 201	Elementary Accounting (3 Cr) + Elective Credit (1)
BUSN 2050	Principles of Management (3 Cr)		BUS 1XX (3 Cr) or BUS 340 (3 Cr) by exam
BUSN 2060	Principles of Marketing (3 Cr)		BUS 1XX (3 Cr) or BUS 365 (3 Cr) by exam
ENGL 1010	Composition I (3 Cr)	WRT 104	Writing to Inform (3 Cr) <b>[GE-Cw]</b>
ENGL 1040	World Literature to 16 <sup>th</sup> Century (3 Cr)	ENG 160	Literatures of the World (3 Cr) <b>[GE-A]</b>
MATH 1670	Quantitative Business Analysis (3 Cr)		Free Elective (3 Cr)
PSYC 1050	Applied Business Psychology (3 Cr)		Free Elective (3 Cr)
SPCH 1100	Oral Communication (3 Cr)	COM 100	Communication Fundamentals (3 Cr) <b>[GE-C]</b>
<b>CONCENTRATION</b>			
BUSN 1100	Cooperative Work Experience I (4 Cr)		Free Elective (4 Cr)
BUSN 1200	Cooperative Work Experience II (4 Cr)		Free Elective (4 Cr)
BUSN 2350	Human Resource Management (3 Cr)		Free Elective (3 Cr) or MGT 303 (3 Cr) by exam
BUSN 1100	Cooperative Work Experience I (3 Cr)		Free Elective (3 Cr)
BUSN 1130	Advertising Principles (3 Cr)		Free Elective (3 Cr), MKT 331 (3 Cr) by exam, or TMD elective (3)
BUSN 1230	Quicken, Computer Application (1 Cr)		Free Elective(1 Cr)
BUSN 1240	Retail Advertising/Sales Promotion (3 Cr)		Free Elective (3 Cr)
BUSN 1270	Fashion Analysis (3 Cr)	TMD 224	Culture, Dress and Appearance (3 Cr) <b>[GE-S]</b>
BUSN 2310	Fashion Merchandising (3 Cr)	TMD 232	Fashion Retailing (3 Cr)
BUSN 2420	Retail Buying (3 Cr)	TMD 332	Fashion Merchandise Buying (3 Cr)
Students may wish to enroll an extra semester at CCRI and are encouraged to select CHEM 1180, 1190, ECON 2010, 2020 and ARTS 1000.			



# SOCIAL WORK

Students may be required to take additional mathematics courses as pre-requisites to the mathematics requirements listed below.

<b>CCRI</b> <b>A.A. Human Services, Social Work Concentration</b>		<b>RIC</b> <b>B.S.W.</b>	
<b>GENERAL EDUCATION</b>			
ENGL 1010	Composition I (3 Cr)	WRTG 100	Introduction to Academic Writing (4 Cr)
PSYC 2010	General Psychology (3 Cr)	PSYC 110	Introduction to Psychology (3 Cr) <b>[GE-SB]</b>
MATH 1430	Math for Liberal Arts (3 Cr) or		
MATH 1470	Topics in Mathematics (3 Cr)	MATH 139	Contemp. Topics in Math (3 Cr) <b>[GE-M]</b>
SOCS 1010	General Sociology or SOCS 2050 Social Problems	SOC 200	Society and Social Behavior (3 Cr) <b>[GE-SB]</b>
BIOL 1070	Human Anatomy and Physiology (3 Cr)	BIOL 103	Human Biology (3 Cr) <b>[GE-SM]</b>
ECON 2040	Principles of Macroeconomics (3 Cr) or		
ECON 2030	Principles of Microeconomics (3 Cr)	ECON 200	Introduction to Economics (3 Cr)
ENGL 1040	World Literature to 16th Century (3 Cr)	ENGL 161	Western Literature (4 Cr) <b>[GE-C1]</b>
HIST 1010	Survey of Western Literature (3 Cr)	HIST 161	Western History (4 Cr) <b>[GE-C2]</b>
POLS 1010	American National Government (3 Cr)	POL 202	American Government (3 Cr) (BSW PS cognate) <b>[GE-SB]</b>
<b>CONCENTRATION</b>			
PSYC 2020	Social Psychology (3 Cr)	PSYC 215	Social Psychology (3 Cr)
PSYC 2030	Developmental Psychology (3 Cr)	PSYC 230	Human Development (4 Cr)
HMNS 1010	Orientation to Human Services (3 Cr)		Free Elective (3 Cr)
HMNS 1040	Drugs and Human Behavior (4 Cr)	PSYC 217	Drug Use and Personal Decisions (3 Cr)
HMNS 2110	Intro to Social Work & Social Welfare (4 Cr)	SWRK 240	Introduction to Social Work and Social Welfare (3 Cr)
HMNS 2130	Social Work Practice I (3 Cr)		Free Elective (3 Cr)
HMNS 2135	Social Work Practice II (3 Cr) or		Free Elective (3 Cr) or
HMNS 2230	Individuals, Families and Small Groups (3 Cr)	SWRK 324	Humn Behavr in Socl Environs: Individuals, Fams & Small Grps (3 Cr)
HMNS 2200	Interviewing Skills (3 Cr)		Free Elective (3 Cr)
<b>HUMAN SERVICE FIELD PLACEMENT</b>			
HMNS 1200	Human Service Practicum I (3 Cr)		
HMNS 2340	Field Experience and Seminar II (3 Cr)		
HMNS 2440	Field Experience and Seminar III (3 Cr)		
<b>ELECTIVE</b>			

# SOCIOLOGY

To: URI B.A. Sociology	From: CCRI A.A. Lib. Arts, Sociology Concentration	To: RIC B.A. Sociology
<b>ENGLISH</b>		
WRT 104 Writing to Inform (3 Cr) [GE-Cw]	ENGL 1010 Composition I (3 Cr)	WRTG 100 Introduction to Academic Writing (4 Cr)
ENG XXX Elective (3 Cr) *	ENGL 2015 Composition II for Liberal Arts (3 Cr)	Free Elective (3 Cr)
ENG 160 Literatures of the World (3 Cr) [GE-A]	◆ ENGL 1040 World Lit to 16th Century (3 Cr)	ENGL 161 Western Literature [GE-C1]
Free Elective (3 Cr)	ENGL 1050 Fundamentals of Writing (3 Cr)	Free Elective (3 Cr)
<b>MATH</b>		
MTH 107 Introduction to Finite Math (3 Cr) [GE-M]	◆ MATH 1430 Math for Liberal Arts Students(3) and	General Education: Mathematical Systems [GE-M]
MTH 108 Topics in Math (3 Cr) [GE-M]	◆ MATH 1470 Topics in Math(3 Cr) or	MATH 139 Contemporary Topics (3 Cr)
STA 220 Statistics in Modern Society (3 Cr) [GE-M]	◆ MATH 1475 Statistics for Social Science (3 Cr)	MATH 240 Statistical Methods (3 Cr)
<b>SCIENCE</b>		
BIO 102 Principles of Biology II (4 Cr) [GE-N]	BIOL 1001 General Biology: Organismal (4 Cr)	BIOL 112 Introduction to Biology II [GE-LS]
BIO 101 Principles of Biology I (4 Cr) [GE-N]	BIOL 1002 General Biology: Cellular (4 Cr)	BIOL 111 Introduction to Biology I [GE-SM]
<b>SOCIAL SCIENCE</b>		
PSC 113 American Politics (3 Cr) [GE-S]	POLS 1010 American National Government (3 Cr) And-----	POL 202 American Government (3 Cr) [GE-SB]
HIS 113 Hist of Western Civ. to 1789 (3 Cr) [GE-L]	HIST 1010 Survey of Western Civilization I (3 Cr)	HIST 161 Western History (4 Cr) [GE-C2]
HIS 114 Hist of West. Civ. from 1789 (3 Cr) [GE-L]	HIST 1020 Survey of Western Civilization II (3 Cr) or -----	
HIS 141 History of U. S. to 1877 (3 Cr) [GE-L]	HIST 1210 U. S. History I (3 Cr)	HIST 201 U. S. History to 1877 (3 Cr)
HIS 142 History of U. S. from 1877 (3 Cr) [GE-L]	HIST 1220 U. S. History II (3 Cr)	HIST 202 U. S. History from 1877 (3 Cr)
<b>LANGUAGE &amp; FINE ARTS</b>		
XXX 101 Beginning <i>Language</i> I (3 Cr)	XXXX 1010 Elementary <i>Language</i> I (3 Cr)	XXX 101 Elementary <i>Language</i> I (4 Cr)
XXX 102 Beginning <i>Language</i> I (3 Cr)	XXXX 1020 Elementary <i>Language</i> II (3 Cr)	XXX 102 Elementary <i>Language</i> I (4 Cr)
ARH 252 Introduction to Art History (3 Cr) [GE-A]	◆ ARTS 1520 Art Hist: Renaissance/Modern (3 Cr)	ART 232 Renaissance to Modern Art (3) [GE-A]
<b>CONCENTRATION</b>		
SOC 100 General Sociology (3 Cr) [GE-S]	SOCS 1010 General Sociology (3 Cr)	SOC 200 Society and Social Behavior (3) [GE-SB]
SOC 214 Urban Sociology (3 Cr) [GE-S]	SOCS 2030 Urban Sociology (3 Cr)	SOC 204 Urban Sociology (3 Cr)
SOC 230 Crime and Delinquency (3 Cr)	SOCS 2300 Criminology (3 Cr)	SOC 207 Crime and Criminal Justice (3 Cr)
SOC 212 Families in Society (3 Cr) [GE-S]	SOCS 2020 Marriage and Family (3 Cr)	SOC 202 The Family (3 Cr)
APG 203 Cultural Anthropology (3 Cr) [GE-S]	SOCS 2110 Introduction to Anthropology (3 Cr)	ANTH 201 Intro. to Cultural Anthropology (3 Cr)
<b>ELECTIVES</b>		
PHL 103 Introduction to Philosophy (3 Cr) [GE-L]	PHIL 1010 Introduction to Philosophy (3 Cr)	PHIL 200 Problems of Philosophy (3 Cr)

\* Consult with English Dept. for course equivalency.

# SPANISH LANGUAGE

To: URI <i>B.A. Spanish</i>	From: CCRI <i>A.A. Lib. Arts, Forgn Lang. Concentration</i>	To: RIC <i>B.A. Spanish</i>
<b>ENGLISH</b>		
WRT 104 Writing to Inform (3 Cr) [GE-Cw]	ENGL 1010 Composition I (3 Cr)	WRTG 100 Introduction to Academic Writing (4 Cr)
ENG XXX Elective (3 Cr) *	ENGL 2015 Composition II for Liberal Arts (3 Cr)	Free Elective (3 Cr)
ENG 160 Literatures of the World (3 Cr) [GE-A] Free Elective (3 Cr)	◆ ENGL 1040 World Lit to 16th Century (3 Cr)	ENGL 161 Western Literature (4 Cr) [GE-C1] Free Elective (3 Cr)
	ENGL 1050 Fundamentals of Writing (3 Cr)	
<b>MATH</b>		
MTH 107 Introduction to Finite Math (3 Cr) [GE-M]	◆ MATH 1430 Math for Liberal Arts Students(3) and	General Education: Mathematical Systems [GE-M]
MTH 108 Topics in Math (3 Cr) [GE-M]	◆ MATH 1470 Topics in Math(3 Cr) or	MATH 139 Contemporary Topics (3 Cr)
STA 220 Statistics in Modern Society (3 Cr) [GE-M]	◆ MATH 1475 Statistics for Social Science (3 Cr)	MATH 240 Statistical Methods (3 Cr)
<b>SCIENCE</b>		
BIO 102 Principles of Biology II (4 Cr) [GE-N]	BIOL 1001 General Biology: Organismal (4 Cr)	BIOL 112 Introduction to Biology II (4 Cr) [GE-LS]
BIO 101 Principles of Biology I (4 Cr) [GE-N]	BIOL 1002 General Biology: Cellular (4 Cr)	BIOL 111 Introduction to Biology I (4 Cr) [GE-SM]
<b>SOCIAL SCIENCE</b>		
PSC 113 American Politics (3 Cr) [GE-S]	POLS 1010 American National Government (3 Cr) And-----	POL 202 American Government (3 Cr) [GE-SB]
HIS 113 Hist of Western Civ. to 1789 (3 Cr) [GE-L]	HIST 1010 Survey of Western Civilization I (3 Cr)	HIST 161 Western History (4 Cr) [GE-C2]
HIS 114 Hist of West. Civ. from 1789 (3 Cr) [GE-L]	HIST 1020 Survey of Western Civilization II (3 Cr) or -----	
HIS 141 History of U. S. to 1877 (3 Cr) [GE-L]	HIST 1210 U. S. History I (3 Cr)	HIST 201 U. S. History to 1877 (3 Cr)
HIS 142 History of U. S. from 1877 (3 Cr) [GE-L]	HIST 1220 U. S. History II (3 Cr)	HIST 202 U. S. History from 1877 (3 Cr)
<b>LANGUAGE &amp; FINE ARTS</b>		
101 Beginning <i>Language</i> (3 Cr)	1010 Elementary <i>Language</i> (3 Cr)	101 Elementary <i>Language</i>
ARH 252 Introduction to Art History (3 Cr) [GE-A]	◆ ARTS 1520 Art Hist: Renaissance/Modern (3 Cr)	ART 232 Renaissance to Modern Art (3) [GE-A]
<b>PRE-REQUISITES depending on student proficiency level</b>	<b>CONCENTRATION 12 credit hours depending on student proficiency level</b>	<b>PRE-REQUISITES depending on student proficiency level</b>
SPA 101 Beginning Spanish I (3 Cr) + SPA 102 Beginning Spanish II (3 Cr)	SPAN 1030 Elementary Spanish I (3 Cr) + SPAN 1040 Elementary Spanish II (3 Cr)	SPAN 101 Elementary Spanish I (4 Cr) + SPAN 102 Elementary Spanish II (4 Cr)
SPA 103 Intermediate Spanish I (3 Cr) + SPA 104 Intermediate Spanish II (3 Cr)	SPAN 2010 Intermediate Spanish I (3 Cr) + SPAN 2020 Intermediate Spanish II (3 Cr)	SPAN 113 Intermediate Spanish I (3 Cr) + SPAN 114 Readings in Interm Spanish (3 Cr)
SPA 205 Conversation & Composition I (3 Cr) + SPA 206 Conversation & Composition II (3 Cr)	SPAN 2210 Span Conversation & Comp. I (3 Cr) + SPAN 2220 Span Conversation & Comp. II (3 Cr)	SPAN 201 Conversation & Composition (4 Cr) + SPAN 202 Composition & Conversation (4 Cr)
<b>ELECTIVES</b>		
SOC 100 General Sociology (3 Cr) [GE-S]	◆ SOC 1010 General Sociology (3 Cr)	SOC 200 Society & Social Behavior (3) [GE-SB]
* Consult with English Dept. for course equivalency.		

# THEATRE

To: URI <i>B.F.A./B.A. Theatre</i>			From: CCRI <i>A.A. Liberal Arts</i>		To: RIC <i>B.A. Theatre</i>	
<b>ENGLISH</b>						
WRT 104	Writing to Inform (3 Cr)	[GE-Cw]	ENGL 1010	Composition I (3 Cr)	WRTG 100	Introduction to Academic Writing (4 Cr)
ENG XXX	Elective (3 Cr) *		ENGL 2015	Composition II for Liberal Arts (3 Cr)		Free Elective
ENG 160	Literatures of the World (3 Cr)	[GE-A]	◆ ENGL 1040	World Lit to 16th Century (3 Cr)	ENGL 161	Western Literature (4 Cr) [GE-C1]
	Free Elective		ENGL 1050	Fundamentals of Writing (3 Cr)		Free Elective
<b>MATH</b>						
MTH 107	Introduction to Finite Math (3 Cr)	[GE-M]	◆ MATH 1430	Math for Liberal Arts Students(3) and	General Education: Mathematical Systems [GE-M]	
MTH 108	Topics in Math (3 Cr)	[GE-M]	◆ MATH 1470	Topics in Math(3 Cr) or	MATH 139	Contemporary Topics (3 Cr)
STA 220	Statistics in Modern Society (3 Cr)	[GE-M]	◆ MATH 1475	Statistics for Social Science (3 Cr)	MATH 240	Statistical Methods (3 Cr)
<b>SCIENCE</b>						
BIO 102	Principles of Biology II (4 Cr)	[GE-N]	BIOL 1001	General Biology: Organismal (4 Cr)	BIOL 112	Introduction to Biology II (4 Cr) [GE-LS]
BIO 101	Principles of Biology I (4 Cr)	[GE-N]	BIOL 1002	General Biology: Cellular (4 Cr)	BIOL 111	Introduction to Biology I (4 Cr) [GE-SM]
<b>SOCIAL SCIENCE</b>						
PSC 113	American Politics (3 Cr)	[GE-S]	POLS 1010	American National Government (3 Cr)	POL 202	American Government (3 Cr) [GE-SB]
HIS 113	Hist of Western Civ. to 1789 (3 Cr)	[GE-L]	And-----		HIST 161	Western History (4 Cr) [GE-C2]
HIS 114	Hist of West. Civ. from 1789 (3 Cr)	[GE-L]	HIST 1010	Survey of Western Civilization I (3 Cr)		
			HIST 1020	Survey of Western Civilization II (3 Cr)		
			or -----			
HIS 141	History of U. S. to 1877 (3 Cr)	[GE-L]	HIST 1210	U. S. History I (3 Cr)	HIST 201	U. S. History to 1877 (3 Cr)
HIS 142	History of U. S. from 1877 (3 Cr)	[GE-L]	HIST 1220	U. S. History II (3 Cr)	HIST 202	U. S. History from 1877 (3 Cr)
<b>LANGUAGE &amp; FINE ARTS</b>						
XXX 101	Beginning <i>Language</i> I (3 Cr)		XXXX 1010	Elementary <i>Language</i> I (3 Cr)	XXX 101	Elementary <i>Language</i> I (4 Cr)
XXX 102	Beginning <i>Language</i> I (3 Cr)		XXXX 1020	Elementary <i>Language</i> II (3 Cr)	XXX 102	Elementary <i>Language</i> I (4 Cr)
ARH 252	Introduction to Art History (3 Cr)	[GE-A]	◆ ARTS 1520	Art Hist: Renaissance/Modern (3 Cr)	ART 232	Renaissance to Modern Art (3) [GE-A]
<b>CONCENTRATION</b>						
THE 250	Costume Lab		THEA 1080	Introduction to Costume (3 Cr)		
THE 100	Introduction to Theatre (3 Cr)	[GE-A]	THEA 1090	Introduction to Theatre (3 Cr)	THTR 240	Appreciation & Enjoy of Theatre (3 Cr)
THE 161	Introduction to Stagecraft (3 Cr)		THEA 1120	Stagecraft (3 Cr)		
THE 381	History of Theatre to 1642 (3 Cr)	[GE-A]	THEA 1130	Origins of Theatre (3 Cr)		
THE 111	Introduction to Acting (3 Cr)		THEA 1140	Acting I (3 Cr)	THTR 222	The Actor's Self (3 Cr)
	Free Elective (3 Cr)		THEA 1160	Movement & Dance for Actors (3 Cr)	THTR 221	Movement for Actors (3 Cr)
THE 211	Basic Acting (3 Cr) +		THEA 2140	Acting II (3 Cr)	THTR 320	Character Study: Psychological Realism
THE 213	Voice and Movement (1)					
			SPCH 1110	Voice and Articulation (3 Cr)	THTR 220	Voice and Articulation (3 Cr)
COM 231	Oral Interpretation of Lit. (3 Cr)	[GE-A]	SPCH 1180	Oral Interpretation (3 Cr)	THTR 302	Oral Interpretation (3 Cr)
* Consult with English Dept. for course equivalency.						