

ARTICULATION AGREEMENT

BETWEEN

ROCKLAND COMMUNITY COLLEGE

AND

THE SCHOOL OF ARTS AND SCIENCE AT IONA COLLEGE

June 1996

IONA COLLEGE
SCHOOL OF ARTS AND SCIENCE

DEPARTMENTAL CHAIRPERSONS AND COORDINATORS
ACADEMIC YEAR 1996-97

Biology	Dr. Frank Fazio	633-2238
Chemistry	Dr. Jerome Levkov	633-2237
Computer & Information Sci.	Dr. Keitha Murray	633-2536
Criminal Justice	Dr. Paul O'Connell	633-2597
Economics	Dr. Donn Pescatrice	633-2215
Education	Sr. Lucy Murphy	633-2210
English	Dr. Cedric Winslow	633-2505
Foreign Languages	Dr. John Colaneri	633-2425
History & Political Science	Dr. Dennis Schmidt	633-2698
International Studies	Dr. George Bournoutian	633-2014
Mass Communication	Dr. Orly Shachar	633-2165
Mathematics	Dr. William Gratzner	633-2400
Philosophy	Dr. James Giles	633-2715
Physics	Br. Robert Novak	633-2239
Psychology	Dr. Thomas Smith	633-2372
Religious Studies	Sr. Kathleen Deignan	633-2233
Sociology	Dr. Gai Berlage	633-2596
Speech Communication	Dr. Mindy Sirlin	633-2051
Social Work	Ms. Barbara Bielawski	633-2471

ADMINISTRATORS

Dean	Dr. Warren Rosenberg	633-2208
Associate Dean	Dr. Michael Jordan	633-2448
Assistant Dean for Undergraduate Programs	Br. Eugene O'Brien	633-2207
Assistant Dean for Graduate Programs	Mr. Brian Fernandes	633-2447

OVERVIEW

This agreement applies to degree programs at Rockland Community College as they articulate with the Bachelor of Arts (BA) and Bachelor of Science (BS) degrees at Iona College. Students who complete the following associate degree programs at Rockland Community College and meet the entrance requirements as described in the Undergraduate Bulletin of Iona College will be able to transfer with junior status to appropriate bachelor degree programs at Iona College.

ROCKLAND COMMUNITY COLLEGE

Associate in Arts (A.A.)

Communications Media Arts

Liberal Arts and Sciences - Humanities and Social Science

Liberal Arts and Sciences - Humanities and Social Science/
Elementary Education Pre K-6

Performing Arts

Associate in Science (A.S.)

Liberal Arts and Sciences --Mathematics and Science

Associate in Applied Science (A.A.S.)

Criminal Justice - Police

Data Processing: Computer Operations

Data Processing: Business Programming and Systems

IONA COLLEGE

Bachelor of Arts (B.A.)

Communication Arts

Computer and Information Sciences

Computer Applications
and Information Systems

Criminal Justice

Economics

English

French

History

International Studies

Italian

Mathematics

Philosophy

Political Science

Psychology

Religious Studies

Sociology

Spanish

Speech and Dramatic Arts

Speech/Language Pathology

and Audiology

Bachelor of Science (B.S.)

Biology

Chemistry

Computer Science

Economics

Elementary Education

Interdisciplinary

Science

Mathematics

Physics

Psychology

Social Work

TERMS

Applicants will adhere to the regular entrance requirements for admission. The application procedure is listed in the Undergraduate Bulletin, under the guidelines for *Admission to the College*.

The following policies apply to all transfer students seeking admission to BA and BS programs:

1. Students with an AA or an AS degree with a 2.5 index will be granted junior status in the School of Arts and Science and will be deemed to have satisfied the liberal arts core requirements at Iona College (except for philosophy and religious studies requirements).
2. Students with an AAS degree and an index of 2.5 will be granted junior status in parallel programs at Iona and will be deemed to have satisfied the liberal arts core requirements (except for philosophy and religious studies requirements).
3. Once at Iona College, the student will have up to a maximum of 64 credits (not including physical education credits) earned at Rockland Community College accepted and applied to a specific Bachelor's Degree at Iona College. The assistant dean and the departmental advisor will evaluate the credits and help the student plan a program to allow the student to graduate in the shortest period of time possible, usually two years of full-time study or its equivalent for most programs.
4. Iona College will award credits as indicated on the attached course equivalency plans. Students will fulfill the requirements of the BA/BS degrees as described in the Undergraduate Bulletin of Iona College.

ROCKLAND COMMUNITY COLLEGE

IONA COLLEGE-ARTS AND SCIENCE

ASSOCIATE IN ARTS (A.A.) IN
COMMUNICATION MEDIA ARTS
IN TRANSFER TO THE BACHELOR OF
ARTS (B.A.) IN THE FOLLOWING
MAJORS:

COMMUNICATION ARTS
ENGLISH
SPEECH AND DRAMATIC ARTS

ASSOCIATE IN ARTS (A.A.) IN
LIBERAL ARTS AND SCIENCES -
HUMANITIES AND SOCIAL SCIENCE
IN TRANSFER TO THE
BACHELOR OF ARTS (B.A.) IN THE
FOLLOWING MAJORS:

COMMUNICATION ARTS
ECONOMICS
ENGLISH
FRENCH
HISTORY
INTERNATIONAL STUDIES
ITALIAN
PHILOSOPHY
POLITICAL SCIENCE
PSYCHOLOGY
RELIGIOUS STUDIES
SOCIOLOGY
SPANISH
SPEECH AND DRAMATIC ARTS
SPEECH/LANGUAGE PATHOLOGY
AND AUDIOLOGY

OR

IN TRANSFER TO THE BACHELOR OF
SCIENCE (B.S.) IN THE FOLLOWING
MAJORS:

ELEMENTARY EDUCATION
SOCIAL WORK

ASSOCIATE IN ARTS (A.A.) IN
LIBERAL ARTS AND SCIENCES -
HUMANITIES AND SOCIAL SCIENCE/
ELEMENTARY EDUCATION PRE K-6
IN TRANSFER TO THE BACHELOR
OF SCIENCE (B.S.) IN THE
FOLLOWING MAJORS:

ELEMENTARY EDUCATION
SOCIAL WORK

OR

IN TRANSFER TO THE BACHELOR
OF ARTS (B.A.) IN THE FOLLOWING
MAJOR:

PSYCHOLOGY

ASSOCIATE IN ARTS (A.A.) IN
PERFORMING ARTS IN TRANSFER
TO THE BACHELOR OF ARTS (B.A.)
IN THE FOLLOWING MAJOR:

SPEECH AND DRAMATIC ARTS

ASSOCIATE IN SCIENCE (A.S.) IN

LIBERAL ARTS AND SCIENCES -
MATHEMATICS AND SCIENCE
IN TRANSFER TO THE BACHELOR OF
ARTS (B.A.) IN THE FOLLOWING
MAJORS:

COMPUTER AND INFORMATION

SCIENCES
COMPUTER APPLICATIONS AND
INFORMATION SYSTEMS
ECONOMICS
MATHEMATICS
PSYCHOLOGY

OR

IN TRANSFER TO THE BACHELOR OF
SCIENCE (B.S.) IN THE FOLLOWING
MAJORS:

BIOLOGY
CHEMISTRY
COMPUTER SCIENCE
ECONOMICS
INTERDISCIPLINARY SCIENCE
MATHEMATICS
PHYSICS
PSYCHOLOGY

ASSOCIATE IN APPLIED SCIENCE
(A.A.S.) IN CRIMINAL JUSTICE -
POLICE IN TRANSFER TO
THE BACHELOR OF ARTS (B.A.) IN
THE FOLLOWING MAJOR:

CRIMINAL JUSTICE

ASSOCIATE IN APPLIED SCIENCE
(A.A.S.) IN DATA PROCESSING:
COMPUTER OPERATIONS IN TRANSFER
TO THE BACHELOR OF ARTS (B.A.)
IN THE FOLLOWING MAJOR:

COMPUTER APPLICATIONS AND
INFORMATION SYSTEMS

ASSOCIATE IN APPLIED SCIENCE
(A.A.S.) IN DATA PROCESSING:
BUSINESS PROGRAMMING AND SYSTEMS
IN TRANSFER TO THE BACHELOR OF
ARTS (B.A.) IN THE FOLLOWING
MAJOR:

COMPUTER APPLICATIONS AND
INFORMATION SYSTEMS

ROCKLAND COMMUNITY COLLEGE A.A.
COMMUNICATION MEDIA ARTS

IONA COLLEGE B.A.
COMMUNICATION ARTS,
ENGLISH, SPEECH AND
DRAMATIC ARTS

PROGRAM REQUIREMENTS

COURSE EQUIVALENCY CR.

I. ENGLISH - 6 crs.		
ENG 101 ENGLISH COMP I	ENG 119 INTRO TO COMP	3
ENG 102 ENGLISH COMP II	ENG 120 WRITING I	3
II. PLURALISM AND DIVERSITY - 3 crs.		
COM 120 MASS COMM IN PLUR SOCIETY	ARTS ELECTIVE	3
III. SOCIAL SCIENCE - 9 crs.		
Courses from sociology, economics, political science, psychology	SOC SCI CORE	6
	SOC SCI ELECTIVE	3
IV. MATHEMATICS - 3 to 4 crs.		
Math above MAT 102	MTH CORE	3-4
V. SCIENCE - 6 to 8 crs.		
Courses from biology, chemistry, physics, science	SCIENCE CORE	6
	ELECTIVE	1-2
VI. HUMANITIES - 6 crs.		
Courses from philosophy, or religious studies; also art, English, foreign languages, music, speech	PHL or RST Core	6
	or FAR, ENG, FOR LAN, SCS CORE	
(VII. ARTS AND SCIENCES - not required.)		
VIII. UNRESTRICTED ELECTIVES - 3 crs.	CORE or ELECTIVE	3
(Recommend a course from category VI.)		
IX. COMMUNICATION MEDIA ARTS - 24 crs.		
<u>Core Requirements - 14 crs.</u>		
COM 101 HISTORY OF BROADCASTING	CMA ELEC	3
COM 104 AUDIO PRODUCTION I	CMA ELEC	4
COM 121 MASS COMMUNICATION, ADVANCED	CMA 200 INTRO COM AR	3
COM 211 TELEVISION PRODUCTION I, BASIC	CMA ELEC	4
<u>Elective Requirements - 10 crs.</u>		10
COM 105 AUDIO PRODUCTION II	CMA ELEC	4
COM 201 BROADCAST SCRIPT WRITING	CMA ELEC	3
COM 205 RADIO PRODUCTION	CMA 329 RADIO PROD	3
COM 212 TELEVISION PROD II, ADV	CMA 438 TV STUDIO	4
COM 215 VIDEOTAPE EDITING	CMA ELEC	4
COM 255 BROADCASTING IN BRITAIN	CMA ELEC	3
COM 601-6 SPECIAL TOPICS & INTERNS	CMA ELEC	1-6
X. PHYSICAL EDUCATION - 3 crs.	No transfer	0
TOTAL CREDITS = 63-66	MAXIMUM TOTAL CREDITS=64	

ROCKLAND COMMUNITY COLLEGE A.A.
LIBERAL ARTS AND SCIENCES -
HUMANITIES AND SOCIAL SCIENCE

IONA COLLEGE B.A.
COMMUNICATION ARTS,
ECONOMICS, ENGLISH,
FRENCH, HISTORY, INTERNA-
TIONAL STUDIES, ITALIAN,
PHILOSOPHY, POLITICAL
SCIENCE, PSYCHOLOGY,
RELIGIOUS STUDIES,
SOCIOLOGY, SPANISH,
SPEECH AND DRAMATIC ARTS
SPEECH/LANGUAGE PATHOLOGY
AND AUDIOLOGY

IONA COLLEGE B.S.
EDUCATION, SOCIAL WORK

PROGRAM REQUIREMENTS

I. ENGLISH - 12 crs.
ENG 101 ENGLISH COMP I
ENG 102 ENGLISH COMP II
Two electives in literature

II. PLURALISM AND DIVERSITY - 3 crs.
PDA 101 PLURALISM AND DIVERSITY

III. SOCIAL SCIENCE - 12 crs.
Recommend two courses from sociology,
economics, pol. science, or psychology
and two courses from history

IV. MATHEMATICS - 3 to 4 crs.
Math above MAT 102

V. SCIENCE - 6 to 8 crs.
Courses from biology, chemistry,
physics, science

VI. HUMANITIES - 6 crs.
Courses from philosophy,
or religious studies; also
art, foreign languages, music, speech.

VII. ARTS AND SCIENCES - 6 crs.
Courses from humanities, foreign lan

VIII. UNRESTRICTED ELECTIVES - 12 crs.
Recommend courses from category VI and

IX. PHYSICAL EDUCATION - 3 crs.

TOTAL CREDITS = 63-66

COURSE EQUIVALENCY CR.

ENG 119 INTRO TO COMP	3
ENG 120 WRITING I	3
ENG LIT CORE	6
SOC ELECTIVE	3
SOC SCI CORE	6
HST CORE	6
MTH CORE	3-4
SCIENCE CORE	6
ELECTIVE	1-2
PHL or RST CORE or FAR, FOR LAN, or SCS CORE	6
CORE OR ELECTIVE	6
CORE, MAJOR, or ELEC intended major	12
No transfer	0
MAXIMUM TOTAL CREDITS=	64

ROCKLAND COMMUNITY COLLEGE A.A.
 LIBERAL ARTS AND SCIENCES -
 HUMANITIES AND SOCIAL SCIENCE/
 ELEMENTARY EDUCATION PRE K-6

IONA COLLEGE B.S.
 EDUCATION
 SOCIAL WORK

IONA COLLEGE B.A.
 PSYCHOLOGY

PROGRAM REQUIREMENTS

COURSE EQUIVALENCY CR.

I. ENGLISH - 12 crs.

ENG 101 ENGLISH COMP I
 ENG 102 ENGLISH COMP II
 Two electives in literature

ENG 119 INTRO TO COMP 3
 ENG 120 WRITING I 3
 ENG LIT CORE 6

II. PLURALISM AND DIVERSITY - 3 crs.

PDA 101 PLURALISM AND DIVERSITY

SOC ELECTIVE 3

III. SOCIAL SCIENCE - 12 crs.

PSY 103 GENERAL PSYCHOLOGY
 PSY 144 FOUNDATIONS OF EDUCATION
 PSY 212 PSYCHOLOGY OF CHILDHOOD
 Additional course in social sciences

PSY 202 GEN PSYCH II 3
 EDU 202 FOUND ED TH 3
 PSY 212 CHILD PSYCH 3
 CORE or ELECTIVE 3

IV. MATHEMATICS - 3 to 4 crs.

Math above MAT 102

MTH CORE 3-4

V. SCIENCE - 6 to 8 crs.

Courses from biology, chemistry,
 physics, science

SCIENCE CORE 6
 ELECTIVE 1-2

VI. HUMANITIES - 6 crs.

Courses from philosophy,
 or religious studies; also
 art, languages, music

PHL or RST CORE 6
 or FAR, FOR LAN CORE

VII. ARTS AND SCIENCES - 6 crs.

SPE 101 FUNDAMENTALS OF SPEECH
 or SPE 206 VOICE AND DICTION
 Additional course in arts or sciences

SCS 101 ORAL COMM 3
 or SCS 302 VOC SKILLS
 CORE or ELECTIVE 3

VIII. ELECTIVES - 12 crs.

Recommend courses from history,
 humanities, foreign languages, computers

CORE or ELECTIVE 12

IX. PHYSICAL EDUCATION - 3 crs.

No transfer 0

TOTAL CREDITS = 63-66

MAXIMUM TOTAL CREDITS=64

ROCKLAND COMMUNITY COLLEGE A.A.
PERFORMING ARTS

IONA COLLEGE B.A.
SPEECH AND DRAMATIC ARTS

PROGRAM REQUIREMENTS

COURSE EQUIVALENCY CR.

I. ENGLISH - 12 crs.

ENG 101 ENGLISH COMP I
 ENG 102 ENGLISH COMP II
 Two electives in literature

ENG 119 INTRO TO COMP 3
 ENG 120 WRITING I 3
 ENG LIT CORE 6

II. PLURALISM AND DIVERSITY - 3 crs.

PDA 101 PLURALISM AND DIVERSITY

SOC ELECTIVE 3

III. SOCIAL SCIENCE - 9 crs.

PSY 103 GENERAL PSYCHOLOGY
 Additional courses in social sciences

PSY 202 GEN PSYCH II 3
 CORE or ELECTIVE 6

IV. MATHEMATICS - 3 to 4 crs.

Math above MAT 102

MTH CORE 3-4

V. SCIENCE - 6 to 8 crs.

Courses from biology, chemistry,
 physics, science

SCIENCE CORE 6
 ELECTIVE 1-2

VI. HUMANITIES - 6 crs.

Courses from philosophy,
 or religious studies; also
 art, music,

PHL or RST CORE 6
 or FAR CORE

(VII. ARTS AND SCIENCES - not required.)

(VIII. UNRESTRICTED ELECTIVES - not required.)

IX. PHYSICAL EDUCATION - 3 crs.

No transfer 0

X. PERFORMING ARTS - 24 crs.

Choose Theater Concentration:

PER 110 INTRODUCTION TO PERF ARTS
 SPE 206 VOICE AND DICTION
 PER 201 ACTING I
 PER 202 ACTING II
 PER 161 SHAKESPEARE ON STAGE
 MUS/PER ELECTIVE
 MUS/PER ELECTIVE
 MUS/PER ELECTIVE

SCS ELEC 3
 SCS 302 VOCAL SKILLS 3
 SCS 351 ACTING I 3
 SCS 352 ACTING II 3
 SCS ELEC 3
 ELECTIVE 3
 ELECTIVE 3
 ELECTIVE 3

TOTAL CREDITS = 66-69

MAXIMUM TOTAL CREDITS=64

ROCKLAND COMMUNITY COLLEGE A.S.
LIBERAL ARTS AND SCIENCE -
MATHEMATICS AND SCIENCE

IONA COLLEGE B.A.
COMPUTER AND INFORMATION
SCIENCES, COMPUTER APP-
LICATIONS & INFORMATION
SYSTEMS, ECONOMICS,
MATHEMATICS, PSYCHOLOGY

(RCC students planning to major in mathematics at Iona need a 2.5 index in all math courses; students planning to major in computer science must be proficient in the programming language currently in use at Iona.)

<u>PROGRAM REQUIREMENTS</u>	<u>COURSE EQUIVALENCY</u>	<u>CR.</u>
I. ENGLISH - 6 crs. ENG 101 ENGLISH COMP I ENG 102 ENGLISH COMP II	ENG 119 INTRO TO COMP ENG 120 WRITING I	3 3
II. PLURALISM AND DIVERSITY - 3 crs. PDA 101 PLURALISM AND DIVERSITY	SOC ELECTIVE	3
III. SOCIAL SCIENCE - 12 crs. Recommend two courses from sociology, economics, pol. science, or psychology and two courses from history	SOC SCI CORE HST CORE	6 6
IV. MATHEMATICS - 6 to 8 crs. Math above MAT 102 (Students who wish to major in math or computer science take MAT 203/204)	MTH CORE/ELECTIVE or MTH 231 CALCULUS I and 232 CALCULUS II	6-8
V. SCIENCE - 6 to 8 crs. Courses from biology, chemistry, physics, science	SCIENCE CORE ELECTIVE	6 1-2
VI. HUMANITIES - 3 crs. A course from philosophy or rel.stud; also art, music, foreign languages	PHL or RST CORE or FAR, FOR LAN CORE	6
VII. ARTS AND SCIENCES - 12 crs. Recommend courses from English lit or humanities (Students who wish to major in math need to select MAT 205 - CALCULUS III and either MAT 206 - DIFFERENTIAL EQUATIONS or MAT 207 - LINEAR ALGEBRA.)	CORE OR ELECTIVE	12
VIII. UNRESTRICTED ELECTIVES - 15 crs. Recommend courses from above categories and intended major (Students who wish to major in computer science need to select CSP 101, 105, or 145, 146, and other CSP courses.)	CORE, MAJOR, OR ELEC	15
IX. PHYSICAL EDUCATION - 3 crs.	No transfer	0
TOTAL CREDITS = 66-70	MAXIMUM TOTAL CREDITS=64	

ROCKLAND COMMUNITY COLLEGE A.S.
LIBERAL ARTS AND SCIENCES -
MATHEMATICS AND SCIENCE

IONA COLLEGE B.S.
BIOLOGY, CHEMISTRY,
COMPUTER SCIENCE, ECONOM-
ICS, INTERDISCIPLINARY
SCIENCE, MATHEMATICS,
PHYSICS, PSYCHOLOGY

(RCC students planning to major in math at Iona need a 2.5 index in all math courses; students planning to major in computer science must be proficient in the programming language currently in use at Iona.)

<u>PROGRAM REQUIREMENTS</u>	<u>COURSE EQUIVALENCY</u>	<u>CR.</u>
I. ENGLISH - 6 crs. ENG 101 ENGLISH COMP I ENG 102 ENGLISH COMP II	ENG 119 INTRO TO COMP ENG 120 WRITING I	3 3
II. PLURALISM AND DIVERSITY - 3 crs. PDA 101 PLURALISM AND DIVERSITY	SOC ELECTIVE	3
III. SOCIAL SCIENCE - 12 crs. Recommend two courses from sociology, economics, pol. science, or psychology and two courses from history	SOC SCI CORE HST CORE	6 6
IV. MATHEMATICS - 8 crs. MAT 203 CALCULUS I MAT 204 CALCULUS II	MTH 231 CALCULUS I MTH 232 CALCULUS II	4 4
V. SCIENCE - 6 to 8 crs. Courses from biology, chemistry, physics	SCIENCE CORE	6-8
VI. HUMANITIES - 3 crs. A course from philosophy, or religious studies; also art, music, Eng. lit., foreign languages	PHL or RST CORE or FAR, FOR LAN, ENG CORE	6
VII. ARTS AND SCIENCES - 12 crs. Courses from science or mathematics according to intended major (Students who wish to major in math need to select MAT 205 - CALCULUS III and either MAT 206 - DIFFERENTIAL EQUATIONS or MAT 207 - LINEAR ALGEBRA.)	CORE, MAJOR, OR ELEC	12
VIII. UNRESTRICTED ELECTIVES - 15 crs. Recommend courses from above categories and intended major (Students who wish to major in computer science need to select CSP 145, 146, and other CSP courses.)	CORE, MAJOR, OR ELEC	15
IX. PHYSICAL EDUCATION - 3 crs.	No transfer	0
TOTAL CREDITS = 66-70	MAXIMUM TOTAL CREDITS=64	

ROCKLAND COMMUNITY COLLEGE A.A.S.
CRIMINAL JUSTICE - POLICE

IONA COLLEGE B.A.
CRIMINAL JUSTICE

PROGRAM REQUIREMENTS

COURSE EQUIVALENCY CR.

I. ENGLISH - 6 crs.			
ENG 101	ENGLISH COMP I	ENG 119	INTRO TO COMP 3
ENG 102	ENGLISH COMP II	ENG 120	WRITING I 3
II. PLURALISM AND DIVERSITY - 3 crs.			
PDA 101	PLURALISM AND DIVERSITY	SOC ELECTIVE	3
III. SOCIAL SCIENCE - 12 crs.			
POL 101	PRIN OF AMERICAN GOVERNMENT	POL 201	AM GOVT I 3
PSY 103	GENERAL PSYCHOLOGY	PSY 202	GEN PSYCH II 3
PSY 213	PSYCHOLOGY OF ADOLESCENCE	PSY 213	ADOLS PSYCH 3
SOC 201	PRINCIPLES OF SOCIOLOGY	SOC 101	INTRO TO SOC 3
IV. MATHEMATICS - 3 crs.			
Math above MAT 102		MTH CORE	3
V. SCIENCE - 3 crs.			
A course from biology, chemistry, physics, or science		SCIENCE CORE	3
VI. HUMANITIES - 3 crs.			
SPE 101	FUNDAMENTALS OF SPEECH	SCS 101	ORAL COMM 3
(VII. ARTS AND SCIENCES - not required)			
VIII. UNRESTRICTED ELECTIVES - 3 crs.		CORE OR ELECTIVE	3
Recommend a course from humanities or science			
IX. CRIMINAL JUSTICE CONCENTRATION - 27 crs.			
<u>Core Requirements - 15 crs.</u>			
CRJ 101	INTRO TO CRIMINAL JUSTICE	CRJ 205	CRIM JUSTICE 3
CRJ 103	JUVENILE JUSTICE SYSTEM	CRJ ELEC	3
CRJ 110	FUNDAMENTALS OF ADMIN	ELECTIVE	3
CRJ 201	CRIMINAL LAW	CRJ 305	SUBST CR LAW 3
Choose either:			
CRJ 205	LAW OR CRIMINAL PROCEDURE	CRJ 317	EVID PR 3
	OR	OR	
CRJ 227	POLICE AND COMMUNITY	CRJ ELEC	
<u>ELECTIVES - 12 crs.</u>			
Choose 12 credits from the following:			
CRJ 111	POLICE ORG & MANAGEMENT	CRJ ELEC	3
CRJ 130	INTRO TO SECURITY	CRJ ELEC	3
CRJ 131	RETAIL SECURITY/LOSS PREV	CRJ ELEC	3

(OVER)

CRJ 120	INTRO TO CORRECTIONS	CRJ ELEC	3
CRJ 203	CRIMINAL INVESTIGATION	CRJ 310 CRIM INV	3
CRJ 207	INTRO TO CRIMINALISTICS	CRJ ELEC	3
CRJ 217	PRINCIPLES OF PROBATION/PAROLE	CRJ 220 PROB PAR	3
CRJ 220	CRIM JUSTICE FIELD EXPERIENCE	CRJ 450 INTERN	3
CRJ 222	ORGANIZED CRIME IN AMERICA	CRJ ELEC	3
CRJ 225	WOMEN & CRIMINAL JUST SYSTEM	CRJ ELEC	3
CRJ 226	MULTICULTURAL LAW ENFORCEMENT	CRJ/SOC ELEC	3
CRJ 230	SECURITY MANAGEMENT	CRJ ELEC	3
CRJ 255	COMPARATIVE CRIM JUST SEMINAR	CRJ 490 ISSUES	3

X. PHYSICAL EDUCATION - 3 crs.

No transfer 0

TOTAL CREDITS = 63

MAXIMUM TOTAL CREDITS=64

ROCKLAND COMMUNITY COLLEGE A.A.S.
 DATA PROCESSING: COMPUTER
 OPERATIONS

IONA COLLEGE B.A.
 COMPUTER APPLICATIONS AND
 INFORMATION SYSTEMS

(RCC students planning to major in computer science must be proficient in the programming language currently in use at Iona.)

<u>PROGRAM REQUIREMENTS</u>	<u>COURSE EQUIVALENCY</u>	<u>CR.</u>
I. ENGLISH - 6 crs. ENG 101 ENGLISH COMP I ENG 102 ENGLISH COMP II	ENG 119 INTRO TO COMP ENG 120 WRITING I	3 3
II. PLURALISM AND DIVERSITY - 3 crs. PDA 101 PLURALISM AND DIVERSITY	SOC ELECTIVE	3
III. SOCIAL SCIENCE - 6 crs. Courses from economics, political science, psychology, sociology	SOC SCI CORE	6
IV. MATHEMATICS - 6-7 crs. Math above MAT 102 MAT 107 FINITE MATHEMATICS	MTH CORE or ELEC MTH 133 GEN MATH I	3-4 3
V. SCIENCE - 3 crs. A course from biology, chemistry, physics, or science	SCIENCE CORE	3
(VI. HUMANITIES - not required)		
VII. ARTS AND SCIENCES - 3 crs. A course from art, English literature, foreign languages, history, music, philosophy, religious studies, science, or speech	CORE OR ELECTIVE	3
VIII. UNRESTRICTED ELECTIVES - 3 crs. A course from those listed in category VII.	CORE OR ELECTIVE	3
IX. DATA PROCESSING CONCENTRATION - 31-32 crs.		
<u>Core Requirements - 31 to 32 crs.</u>		
MGT 150 INTRO TO MANAGEMENT	BUS 310 PRIN OF MGT	3
CSP 101 INTRODUCTION TO COMPUTERS	CIS 241 COMP IN BUS	3
CSP 134 PC ARCHITECTURE & ASSEMBLER	CIS 325 ASSEMBLY LAN	3
CSP 138 SPREADSHEET DESIGN	CIS ELEC	3
CSP 139 DATABASE/D Base III +	CAP 310 DB PROG & MDL	3
CSP 211 SYSTEMS ANALYSIS	CIS 314 INFO SYST AN	3
CSP 258 NETWORK ADMINISTRATION	CIS ELEC	4
CSP 916 INTRO TO DOS	No transfer	
CSP 917 INTRO TO WINDOWS	No transfer	
CSP 918 PC OPER. SYSTEMS, ADV	No transfer	

Choose:

CSP 215 COBOL I
CSP 216 COBOL II

or

CSP 145 PASCAL PROGRAMMING

CSP 218 C PROGRAMMING

or

CSP 131 BASIC PROGRAMMING

CSP 218 C PROGRAMMING

CAP 315 COBOL PR 3
CIS ELEC 3

CIS 255 COMP SCI 3
CIS ELEC 1
CIS ELEC 3

CIS ELEC 3
CIS ELEC 3

6-7

X. PHYSICAL EDUCATION - 3 crs.

No transfer 0

TOTAL CREDITS = 64-67

MAXIMUM TOTAL CREDITS=64

ROCKLAND COMMUNITY COLLEGE A.A.S.
 DATA PROCESSING: BUSINESS
 PROGRAMMING AND SYSTEMS

IONA COLLEGE B.A.
 COMPUTER APPLICATIONS AND
 INFORMATION SYSTEMS

(RCC students planning to major in computer science must be proficient in the programming language currently in use at Iona.)

PROGRAM REQUIREMENTS

COURSE EQUIVALENCY CR.

I. ENGLISH - 6 crs.

ENG 101 ENGLISH COMP I
 ENG 102 ENGLISH COMP II

ENG 119 INTRO TO COMP 3
 ENG 120 WRITING I 3

II. PLURALISM AND DIVERSITY - 3 crs.

PDA 101 PLURALISM AND DIVERSITY

SOC ELECTIVE 3

III. SOCIAL SCIENCE - 6 crs.

ECO 201 MICROECONOMICS
 OR
 ECO 202 MACROECONOMICS
 and one course from economics,
 political science, psychology, or
 sociology

ECO 201 BASIC MICRO 3
 OR
 ECO 201 BASIC MACRO
 SOC SCIENCE CORE 3

IV. MATHEMATICS - 7 crs.

MAT 203 CALCULUS
 MAT ____ (MAT 107, 109, 125, 204)

MTH 231 CALCULUS I 4
 MTH CORE 3

V. SCIENCE - 3 crs.

A course from biology, chemistry,
 physics, or science

SCIENCE CORE 3

VI. HUMANITIES - 3 crs.

A course from art, English, foreign
 languages, music, speech, philosophy,
 religious studies

FAR, ENG, or LAN CORE 3
 or SCS, PHL, RST CORE

VII. ARTS AND SCIENCES - 3 crs.

A course from art, English
 literature, foreign languages,
 history, music, philosophy,
 religious studies, science, or speech

CORE OR ELECTIVE 3

(VIII. UNRESTRICTED ELECTIVES - not required)

IX. DATA PROCESSING CONCENTRATION - 32 crs.

Core Requirements - 29 crs.

MGT 150	INTRO TO MANAGEMENT	BUS 310	PRIN OF MGT	3
ACC 101	PRINCIPLES OF ACCOUNTING I	BUS 101	PR FIN ACC I	4
ACC 102	PRINCIPLES OF ACCOUNTING II	BUS 102	PR FIN ACC II	4

(OVER)

CSP 101	INTRODUCTION TO COMPUTERS	CIS 240	COMP APPL	3
CSP 211	SYSTEMS ANALYSIS	CIS 314	INFO SYST AN	3
CSP 215	COBOL I	CAP 391-9	TOPICS PROG	3
CSP 216	COBOL II	CIS ELEC		3
CSP 134	PC ARCHITECTURE & ASSEMBLER	CIS 325	ASSEMBLY LAN	3
Choose either:				
CSP 138	SPREADSHEET DESIGN	CIS ELEC		3
OR		OR		
CSP 139	DATABASE/D Base III +	CAP 310	DB PROG & MDL	

Elective Requirements - 3 crs.

CSP ____	Any CSP course except CSP 105	CIS ELEC		3
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X. PHYSICAL EDUCATION - 3 crs.	No transfer		0
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TOTAL CREDITS = 66

MAXIMUM TOTAL CREDITS=64