

GRADUATION REQUIREMENTS FOR THE BACHELOR OF ARTS DEGREE 2012
for Transfer Students who have completed an Associate of Arts or an Associate of Science Degree
at a New Jersey Community College by the Fall 2008 or after
as approved by the Rutgers Camden Office of Academic Advising

NAME: _____
 DATE OF ADMISSION: _____
 MAJOR: _____

PRIOR NEW JERSEY COMMUNITY COLLEGE DEGREE
 (Specify year of degree)
 ASSOCIATE OF ARTS _____
 ASSOCIATE OF SCIENCES _____

A CANDIDATE FOR THE BACHELOR'S DEGREE must complete at least 120 credits with a cumulative grade point average of 2.0 or better. Transfer students who have completed an Associate of Arts or an Associate of Science at a New Jersey Community College by the Fall 2008 or after must complete the following Graduation Requirements for their bachelor of arts degrees. A maximum of 60 credits may transfer from the prior degree. Students who are approved by the Office of Academic Advising for these requirements do not have to complete the General Education Requirements. Since the number of credits required by each major will vary, so will the number of free electives available to each student. Refer to "Degree Credits" on transcript for credits completed to date. READ CATALOG FOR FULL EXPLANATION OF GRADUATION REQUIREMENTS.

<u>REQUIREMENTS</u> <u>(Read catalog for full text)</u>	<u>MINIMUM CREDITS</u>	<u>COURSES COMPLETED</u> <u>Subj.#: Course #</u>	<u>COMPLETED CRDTS.</u>	<u>SEM/YR</u>	<u>OFFICE REVIEW DATE</u>	<u>INITIAL</u>
1. FOREIGN LANGUAGE COURSE (spoken language) at the 102 (Elementary II) level or above.	3	_____ :	_____	_____	_____	_____
2. WRITING COURSE offered by the English Department (989:300, 301, 302, 303) or Writing Intensive (W) course offered by any department	3	_____ :	_____	_____	_____	_____
3. MATHEMATICS (640 credit courses only; Elementary and Intermediate Algebra are considered "non-credit")	3	640 : _____	_____	_____	_____	_____
4. CIVILIZATIONS AND HERITAGES ("C") course (082:101; 090:238; 220:210; 350:238; 510:107; 730:211; 730:212; 730:333; 840:110; 840:211; 840:333)	3	_____ :	_____	_____	_____	_____
5. ASTRONOMY, BIOLOGY, BIOCHEMISTRY, BOTANY, CHEMISTRY, ENVIRONMENTAL SCIENCE, GEOLOGY, PHYSICS, PHYSICAL SCIENCE, ZOOLOGY	3	_____ :	_____	_____	_____	_____

COURSES MEETING GRADUATION REQUIREMENTS AS WELL AS FREE ELECTIVES MAY BE APPLIED TOWARD AN 18 CREDIT MINOR IN A DISCIPLINE OR IN AN INTERDISCIPLINARY FIELD. CONSULT DEPARTMENT OR THE CURRENT CATALOG FOR MORE INFORMATION.

TOTAL CREDITS COMPLETED (refer to "Degree Credits" on transcript): _____

TOTAL CREDITS REQUIRED FOR DEGREE: 120

OFFICE OF ACADEMIC ADVISING APPROVAL & DATE: _____

STUDENT'S SIGNATURE & DATE: _____

ADVISOR'S SIGNATURE & DATE: _____ 2012