

Articulation Agreement

between

Manhattan College

and

Orange County Community College

1. This agreement between Orange County Community College and Manhattan College is meant to facilitate the transfer of students of Orange County Community College who have graduated with the Associate in Applied Science degree in Radiologic Technology into the Bachelor of Science degree in Radiological and Health Sciences with Advanced Standing OR the Bachelor of Science degree in Allied Health with Advanced Standing at Manhattan College.

Students graduated from Orange County Community College's Associate in Applied Science degree in Radiologic Technology who wish to pursue the Bachelor of Science degree in Radiological and Health Science with Advanced Standing OR the Bachelor of Science degree in Allied Health with Advanced Standing at Manhattan College can be granted up to 63 college credits towards the Bachelor's Degree for the instruction provided by Orange County Community College.

2. The granting of college credit for this instruction will be applied only to the Bachelor of Science degree in Radiological and Health Sciences with Advanced Standing OR the Bachelor of Science degree in Allied Health with Advanced Standing. It will not be applied, under any circumstances, to any other degree-granting program at Manhattan College should the student decide to transfer to another program/department at Manhattan College. If the student decided to transfer to another program/department of Manhattan College, the student's transcript would be evaluated for transfer credit by that program/department.

3. Orange County Community College must provide, on the applying transfer student's transcript, the total number of academic and clinical college credits the student participated in as part of the College's Associate in Applied Science degree in Radiologic Technology. Should the number of college credits be less than 63 credits, then that specific number of credits will be granted.

4. The criteria for admission to Manhattan College's Bachelor of Science degree in Radiological and Health Science with Advanced Standing OR the Bachelor of Science degree in Allied Health with Advanced Standing is that the student be successfully graduated from Orange County Community College's Associate in Applied Science degree in Radiologic Technology.

5. Once approved by both Institutions, this agreement is subject to review upon receipt of a written request from either party to the agreement. The agreement may be terminated by written notice served by either party six months before final termination. In that period, students may continue to fully benefit from the terms of this agreement.

Orange County Community College and Manhattan College agree to encourage qualified students to participate in the agreement by providing academic advising through the appropriate departments and/or counseling services of Orange County Community College and Manhattan College. General information and other assistance will be given by both parties to assure an easy transition between the Institutions.

6. It is agreed that Manhattan College and Orange County Community College may use this contractual agreement in publicity releases and in individual or group conferences.

In witness whereof, the parties hereto have executed this Agreement as of the dates set forth below.

Manhattan College

Orange County Community College

Date 6/12/03

Date June 4, 2003

Name Dr. Weldon Jackson

Name Morton Meyers

Title Executive Vice President & Provost

Title Interim President

Signature Weldon Jackson

Signature Morton Meyers

MANHATTAN COLLEGE

**BACHELOR OF SCIENCE IN RADIOLOGICAL AND HEALTH SCIENCES
ADVANCED STANDING PROGRAM**

Non-College Program/College Program Transfer Credits (maximum) 63

Science Requirements

Pre-Calculus	MATH 100*	3
Elementary Statistics	MATH 211*	3
Elementary Calculus	MATH 103, 104**	6
Radiation Physics	RHS 315*	3
Radiation Biology	RHS 317*	3
Radiation Detection & Protection	RHS 320*	3
Computer Science	CMPT 114*	3

Radiological Science Electives

Diagnostic Radiology	RHS 321	3
Radiotherapy	RHS 322	3
Nuclear Medicine	RHS 323	3
Diagnostic Ultrasound	RHS 324	3
Magnetic Resonance Imaging	RHS 325	3
Cross-Sectional Anatomy	RHS 326	3

Credit Requirement: 21

*Required of all students

**Mathematics requirement for Pre-Medical School concentration

Liberal Arts Requirements:

College Writing	ENGL 110	3
Death as a Fact of Life	RELS 410	3
Organizational Psychology	PSYC 274	3
English Elective		3
Liberal Arts Electives		9

Credit Requirement: 21

Field of Concentration:

a. Health Care Administration:

Hospital Accounting	RHS 470	3
Hospital Organization and Management	RHS 471	3
Financial Management in Health Industry	RHS 472	3
The Health Care Labor Organization	RHS 474	3
Planning for Health Care Services	RHS 480	3
Legal Aspects in Health Care	RHS 481	3
Business Elective		3

OR **Credit Requirement: 21**

b. General Science

General Biology I	BIOL 111	2
General Biology I Lab	BIOL 113	2
General Biology II	BIOL 112	2
General Biology II Lab	BIOL 114	2
General Chemistry I	CHEM 101	4
General Chemistry II	CHEM 102	4
Microbiology and Human Disease	BIOL 211	3
Electives		2

Credit Requirement: 21

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OR

C. Pre-Medical School

General Biology I	BIOL 111	2
General Biology I Lab	BIOL 113	2
General Biology II	BIOL 112	2
General Biology II Lab	BIOL 114	2
General Chemistry I	CHEM 101	4
General Chemistry II	CHEM 102	4
Organic Chemistry I	CHEM 319	3
Organic Chemistry II	CHEM 320	3
Organic Chemistry Lab I	CHEM 323	2
Organic Chemistry Lab II	CHEM 324	2
Introductory Physics I	PHYS 107	4
Introductory Physics II	PHYS 108	4

Credit Requirement: 34

TOTAL CREDITS REQUIRED FOR THE B.S. DEGREE 126

NOTE:

This program can be completed part-time evenings or as a full-time student.

NOTE:

The Pre-Medical School track can be taken as the field of concentration for students wishing to prepare for entrance to Medical and Dental Schools. Consultation with the Program Director and a Health Professions Advisor is essential. Some day-time courses are required. To accommodate the greater number of courses in the Pre-med concentration, the Radiological Science electives are not required.

NOTE:

The General Science track can be taken as the field of concentration for students wishing to prepare for entrance to programs in the Allied Health Professions (i.e. Physician Assistant, Physical Therapy, Master degrees in Science, etc.) Consultation with the Program Director is essential. Some day-time courses are required.

NOTE:

Students who have previously taken college course(s) in the curriculum must substitute the course(s) with Radiological and Health Science (RHS) course(s).