

ARTICULATION AGREEMENT

between

**Cabarrus College of Health Sciences
Bachelor of Science Degree in Medical Imaging
Online Management Option**

and

**Carteret Community College
Associate in Applied Science Degree in Radiography**

Purpose:

This Agreement records the understanding between two imaging programs, the Medical Imaging (MI) Program at Cabarrus College of Health Sciences and the Radiography (RAD) Program at Carteret Community College (CCC) to maximize students' transfer of credit from CCC toward a Bachelor of Science degree in Imaging at Cabarrus College.

Eligibility:

Second year CCC RAD students may enroll concurrently as a "non-degree student" in up to six credits per semester at Cabarrus College. Permission will be required from program officials at both CCC and Cabarrus College. Enrollment will be on a space available basis. To be eligible, students must meet the following requirements:

- cumulative GPA of 2.5 or above
- minimum ACT (18 composite) or SAT (430 Reading; 380 Math)

CCC Associate in Applied Science Degree in Radiography graduates (ASR) who meet the following criteria will be eligible to enter Cabarrus College's Bachelor of Science Degree in Imaging Program:

- cumulative GPA of 2.5 or above
- either current active registry or registry eligible status with the ARRT
- two professional references, one from current supervisor or imaging faculty member

Application Fee:

The Cabarrus College application fee will be waived for those who apply in accordance with this agreement.

Articulation Guide Review:

The Articulation Guide is subject to review every two years. The agreement will be reviewed and updated to accommodate curriculum changes at Cabarrus College and Carteret Community College.

Promotion/Outreach:

CCC and Cabarrus College agree to publicize this agreement through marketing and information sessions, and to promote successful transfer through active student advising.

Renewal/Renegotiation:

This Articulation Agreement shall remain in full force and effect until terminated in writing by either imaging program.

The imaging programs agree to review, update and amend this Articulation Agreement as needed, particularly with any curricular change. Either imaging program may initiate the review process of this Articulation Agreement or a curricular change. Any amendment to this Articulation Agreement shall be signed by authorized representatives of the imaging programs and attached as an addendum hereto.

Signatures:

Carteret Community College
3505 Arendell St.
Morehead City, NC 28557

Elaine Postawa
Name

5-21-19
Date

Radiography Program Director, Elaine Postawa

Laurie A Freshwater
Name

5-21-19
Date

Dean of Health Sciences, Laurie Freshwater

John Hauser
Name

5/23/19
Date

President, John Hauser

Cabarrus College of Health Sciences
401 Medical Park Drive
Concord, NC 28025

Rhonda Weaver
Rhonda Weaver MHA, RT(R)(M)(BD)(CT)
Program Chair, Medical Imaging

4-15-19
Date

Margaret B. Patchett
Margaret B. Patchett, PhD
Provost

4-15-19
Date

Dianne O. Snyder
Dianne O. Snyder, DHA
President

4/16/2019
Date

The Cabarrus College –Carteret Community College Articulation Guide

**Cabarrus College Graduation Requirements for a Bachelor of Science Degree in Medical Imaging-
Online Management Option**

Articulation Transfer Credit and MI Required Courses	Semester Credit Hours
<p><u>Carteret Community College</u></p> <p>Block Credit for Associate of Science Degree in Radiography which includes:</p> <ul style="list-style-type: none"> • General Education Courses (16 credit hours, including 3 credit hours each in the Humanities, Social Sciences, and Science/Math) • Major RAD Courses <p>General Education course selections to facilitate future success at Cabarrus College include:</p> <ul style="list-style-type: none"> • ENG 111 Writing & Inquiry (3) • ENG 114 Professional Research & Reporting (3) • MAT 152 Statistical Methods I (4) • PSY 150 General Psychology (3) • 3 semester credit hours Humanities/Fine Arts must be selected from list below*: <ul style="list-style-type: none"> ○ HUM115-Critical Thinking ○ HUM-120 Cultural Studies ○ PHI-240 Introduction to Ethics 	60
<p><u>Cabarrus College General Education courses:</u></p> <p>BIO 311 Cross-Sectional Anatomy or BIO 440 Pathophysiology (3) ENG 302 Professional Research & Reporting (3) MAT 201 Introductory Statistics (3) SOC 313 Issues in Diversity (3) 300-400 Level Humanities Elective (3)</p> <p>Upper division Non-Major Electives (15)</p>	15 15
Bachelor of Science Degree in Medical Imaging Required Major Courses at Cabarrus College of Health Sciences	30
Total Credit Hours to earn Bachelor of Science Degree	120



Bachelor of Science in Medical Imaging- Online

This program is created for the working imaging professional. All courses are delivered in a 100% online format. Elective courses provide the student the opportunity to choose a curriculum focus. Lifetime experience credit may be granted for elective requirements if the student holds ARRT certification in the following modalities: CT, MRI, Mammography, Bone Densitometry or Quality Management. This curriculum may be taken in a full-time or part-time course load.

Core curriculum:

Gen Eds		CR HR
BIO311	Cross-sectional Anatomy	3
ENG302	Professional Research and Reporting	3
SOC313	Issues in Diversity	3
HUM	Elective	3
MAT201	Introductory Statistics	3
Leadership		
BUS310	Introduction to Accounting and Financial Management	3
HSL300	Introduction to Health Services Organizations	3
HSL350	Leadership in the Health Service Industry	3
HSL400	Organizational Dynamics and Communication	3
HSL410	Legal and Ethical Issues in Contemporary Society	3
Imaging		
MIS300	Advanced Patient Care for Imaging Professionals	3
MIS302	Pharmacology for Imaging Professionals	3
MIS400	Medical Imaging Quality Control	3
MIS401	Information Systems for Imaging Professionals	3
MIS450	Imaging Management Internship (capstone)	3
Electives	Choose your Focus	15
Total Credit Hours		60

Multiple electives are available for this program to allow the student to choose courses specific to their interests.

Electives: Choose your Focus

Clinical Education

- IHS401 Educational Principles for Healthcare Professionals
- IHS405 Critically Thinking

Imaging Sciences

- MIS301 Bone Densitometry
- CAT350 Comprehensive Overview of Computed Tomography
- CAT360 Computed Tomography for Radiation Therapists
- MRI350 Comprehensive Overview of Magnetic Resonance Imaging

Lifetime Experience Transfer Credit (Up to 12 credit hours for advanced ARRT credentials)

Pre-Med (Some BIO courses are offered in hybrid format)

- BIO 330 Cell Biology
- BIO 340 Human Genetics
- BIO410 Advanced Applications of Human Anatomy and Physiology
- BIO 440 Pathophysiology

Leadership

- HSL303 Health Services Supervision
- HSL330 Human Resources Management
- HSL340 Issues in Performance Improvement
- HSL403 Current Issues in Health Services Management

LEARN MORE

CabarrusCollege.edu

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