

PLANNING FOR ENROLLMENT

When can I visit the College?

Stop by to talk with an admissions counselor Monday - Friday 9:00 a.m. - 4:00 p.m. (room 133). If you would like to schedule a meeting ahead of time with an admissions counselor call 704-403-1556. Open house programs are also scheduled once a month. Find an updated schedule online at www.cabarruscollege.edu.

Can I transfer credit?

Yes. Up to 60 hours of coursework can be transferred from your associate degree program to the BSMI degree. Coursework in addition to that used in awarding your associate degree will be reviewed on a course by course basis. Some limitations may apply to the transfer of certain biological and physical science courses, as well as technology courses. Once you have been admitted to a degree program the registrar will determine transferability of credit and develop a curriculum plan.

How do I apply for financial aid?

Over 84% of Cabarrus College students receive financial aid. The first step is to complete the FAFSA form. Our school code is 015358. Cabarrus College also offers approved programs for Veterans' Benefits. For information contact the financial aid office at 704-403-3507.

ADMISSION

To ensure consideration an application should be submitted by March 1 for the fall semester and October 1 for the spring semester. An application will be reviewed after the deadlines on a space available basis.

Applicants to the BSMI program should have ARRT registration or eligibility in a primary imaging discipline and should have graduated from an accredited primary disciplined imaging program. A minimum grade point average of 2.5 is recommended. Applicants must complete high school or college level Algebra I, Algebra II, geometry, and a math with Algebra II as a prerequisite (The certificate programs in CT and MRI require Algebra I, Algebra II and geometry). Completion of a written essay and two letters of reference are also required.

Additional information on admissions requirements and applying is available at www.cabarruscollege.edu.

ADVANCED SPECIALTY MRI OPTION

Spring Semester		
Course #	Course Title	Credit Hours
MRI 301	Intro to MR & MR Physics	3
BIO 310	Cross Sectional Anatomy & Path.	4
MRI 303	MR Procedures & Protocols	3
MRI 304	MR Clinical Applications	6
Total		16

ADVANCED SPECIALTY CT OPTION

Fall Semester		
Course #	Course Title	Credit Hours
CAT 301	Intro to CT & CT Physics	3
BIO 310	Cross Sectional Anatomy & Path.	4
CAT 303	CT Procedures & Protocols	3
CAT 304	CT Clinical Applications	6
Total		16

ACCREDITATION

Cabarrus College of Health Sciences is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award associate and baccalaureate degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097 or call 404-679-4500 for questions about the accreditation of Cabarrus College of Health Sciences.

There are no required additional accreditations for this program beyond accreditation by the Southern Association of Colleges and Schools. The program meets eligibility requirements as set by the American Registry of Radiologic Technologists.

Cabarrus College offers equal educational opportunities.

Cabarrus College reserves the right to make any changes in its administrative and educational policies, curricula and financial requirements.

401 Medical Park Drive • Concord, North Carolina 28025
(704) 403-1555 • Fax: (704) 403-2077
admissions@cabarruscollege.edu • www.cabarruscollege.edu

BACHELOR OF SCIENCE MEDICAL IMAGING

CERTIFICATE PROGRAMS IN CT & MRI



CABARRUS COLLEGE OF HEALTH SCIENCES

MEDICAL IMAGING (CLINICAL OPTION)

General Education

Course #	Course Name	Credit Hours
BUS 310	Intro to Accounting & Financial Mgt.	3
ENG 302	Professional Research and Reporting	3
MAT 310	Statistics	3
SOC 313	Issues in Diversity	3
	One upper division general elective	3

Program Requirements

Course #	Course Name	Credit Hours
HSL 300	Intro to Health Services Org.	3
	Ethics Course (HSL 411 or PHL 310)	3
	Program Electives	6
BIO 310	Cross Sectional Anatomy & Pathophy.	4

Major Requirements

Course #	Course Name	Credit Hours
CAT 301	Intro to CT & CT Physics	3
CAT 303	CT Procedures & Protocols	3
CAT 304	CT Clinical Applications	6
MRI 301	Introduction to MRI & MR Physics	3
MRI 303	MRI Procedures & Protocols	3
MRI 304	MRI Clinical Applications	6
MIS 400	Medical Imaging Special Proc. & QC	3
MIS 450	Imaging Mgt. Internship (capstone)	3

SUBTOTAL	61
Associate Degree Credits	60
TOTAL	121

Program Electives

Course #	Course Name	Credit Hours
CAS 302	Research in the Electronic Env.	3
HSL 302	Methods Health Serv. Res. and Ev.	3
HSL 303	Healthcare Supervision	3
HSL 341	Issues in Performance Improvement	3
HSL 350	Leadership in the Health Serv. Ind.	3
HSL 400	Organization Dynamics and Comm.	3
HSL 411	Legal and Ethical Issues	3

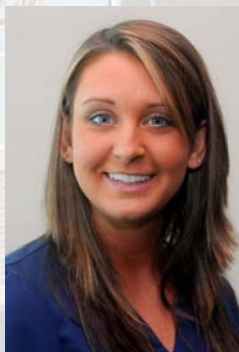
THE MEDICAL IMAGING PROGRAM

The Medical Imaging Program offers you multiple educational opportunities to advance your entry or primary imaging degree.

Cabarrus College offers a Baccalaureate Completion Degree in Medical Imaging with 2 distinct options: Clinical (CT and MR Tracks) and Radiology Management. Cabarrus College also offers a one semester advanced credential in either Computed Tomography or Magnetic Resonance Imaging as stand alone programs. The baccalaureate program builds upon the associate degree in imaging or an approved diploma program. Diploma graduates may need to complete prerequisite courses in general education prior to acceptance into the Medical Imaging degree program. It takes approximately two years to complete the baccalaureate program.

The advanced credential programs consist of sixteen (16) hours of academic credit taught in four courses within a one semester time frame.

STUDENT PERSPECTIVE



This is a well rounded program. Classes are in the evening and clinical schedules are flexible. I will be prepared for a competitive work environment when I graduate.

Ashley Kreps
Medical Imaging Student

MEDICAL IMAGING (IMAGING MANAGEMENT)

General Education

Course #	Course Name	Credit Hours
BUS 310	Intro to Accounting and Financial Mgt.	3
ENG 302	Professional Research and Reporting	3
MAT 310	Statistics	3
SOC 313	Issues in Diversity	3
	One upper division general elective	3

Program Requirements

Course #	Course Name	Credit Hours
	Ethics course (HSL 411 or PHL 310)	3
	Program Electives	18

Major Requirements

Course #	Course Name	Credit Hours
HSL 300	Intro. to Health Services Mgt.	3
HSL 320	Health Care Informatics	3
HSL 350	Leadership Health Service Industry	3
HSL 400	Organization Dynamics and Comm.	3
HSL 402	HealthCare Policy and Planning	3
HSL 403	Current Issues Health Services Mgt.	3
MIS 400	Medical Imaging Special Proc. & QC	3
MIS 450	Imaging Mgt. Internship (capstone)	3

SUBTOTAL	60
Associate Degree Credits	60
TOTAL	120

Program Electives

Course #	Course Name	Credit Hours
CAS 302	Research in the Electronic Env.	3
HSL 302	Methods Health Serv. Res. and Ev.	3
HSL 303	Healthcare Supervision	3
HSL 306	Healthcare Economics	3
HSL 341	Issues in Performance Improvement	3
HSL 330	Human Resource Management	3
HSL 450	Mgt. Problems Health Services Ind.	3
PHL 310	Ethics in Healthcare	3
HUM	Humanities Elective	3