ASSOCIATE OF APPLIED SCIENCE IN RADIOGRAPHY

AAS Degree (Program Code 288)

A student’s placement on this program map is contingent upon meeting prerequisite or other academic requirements.

YEAR 1

SEMESTER 1 — FALL
FYS 101: First-Year Seminar ............................... 1 cr.
ALHE 227: Medical Terminology ......................... 2 cr.
BIOL 201: Human Anatomy ........................................ 4 cr.
ENGL 151: Freshman Composition or ENGL 151H: Freshman Composition-Honors ... 3 cr.
NURS 105: Nursing Assistant Training Program ....... 3 cr.
SEMESTER TOTAL MINIMUM CREDITS: 13

SEMESTER 2 — SPRING
BIOL 202: Human Physiology................................. 4 cr.
MATH 102: Practical Algebra or a higher level math course ........................................... 3 cr.
PSYC 201: Intro to Psychology or PSYC 201H: Intro to Psychology-Honors .................. 3 cr.
POSC 201: American Government-Federal or SOCI 201: Intro to Sociology .................. 3 cr.
SEMESTER TOTAL MINIMUM CREDITS: 13

YEAR 2

SEMESTER 3 — FALL
RADI 121: Radiologic Physics ................................. 3 cr.
RADI 123: Clinical Practice 1 .................................. 2 cr.
RADI 124: Radiologic Positioning, Procedures, and Pathology 1 ........................................ 4 cr.
RADI 125: Intro to Medical Imaging and Patient Care ..................................................... 3 cr.
SEMESTER TOTAL MINIMUM CREDITS: 12

SEMESTER 4 — SPRING
RADI 131: Principles of Radiologic Imaging 1 ...... 3 cr.
RADI 133: Clinical Practice 2 .................................. 5.5 cr.
RADI 134: Radiologic Positioning, Procedures, and Pathology 2 ........................................ 4 cr.
SEMESTER TOTAL MINIMUM CREDITS: 12.5

SEMESTER 5 — SUMMER
RADI 224: Clinical Practice 3 (See NOTE 2)......... 5 cr.
SEMESTER TOTAL MINIMUM CREDITS: 5

YEAR 3

SEMESTER 6 — FALL
RADI 221: Principles of Radiologic Imaging 2 ...... 3 cr.
RADI 233: Comprehensive Clinical Experience .... 5.5 cr.
RADI 234: Radiobiology and Protection ............... 1.5 cr.
SEMESTER TOTAL MINIMUM CREDITS: 10

SEMESTER 7 — SPRING
RADI 231: Radiologic Technology Special Topics .... 3 cr.
RADI 243: Comprehensive Clinical Experience 2 .... 3.75 cr.
SEMESTER TOTAL MINIMUM CREDITS: 6.75

Finished! Total credits: 72.25

IMPORTANT NOTES:
Students should seek an appointment with an Academic Advisor to determine courses which best meet individual academic goals and to discuss transfer options including verification of courses towards the completion of the Michigan Transfer Agreement (MTA). Students must complete a minimum of 60 credits in approved courses to earn a degree at Kellogg Community College with a minimum cumulative grade point average of 2.0 or higher. Contact Academic Advising at kellogg.edu/advising or call 269-965-4124.

High School Dual Enrolled and Early College students should contact the Admissions Office at dualenrollment@kellogg.edu or call 269-565-2042. Additional Early College program map option are available at kellogg.edu/admissions/earlycollege.

Service-learning endorsement is required! Additional required degree criteria is listed in KCC’s Academic Catalog under degree and certificate requirements.

Academic Department Contact Information:
Contact the Radiography Program Coordinator at 269 660-7755, for more information.

Allied Health and Nursing Programs require formal program admissions and approval from the department.

Allied Health students need to meet access requirements which may include drug screenings and criminal background checks.

NOTE 1: All Radiography coursework and general education courses must be completed with a grade of “C” or higher. For more information, refer to the KCC Academic Catalog.

NOTE 2: Students may complete a service-learning endorsement as a part of this course. Contact the department for more information.

Information contained in the mapping document is to the best knowledge of Kellogg Community College staff, considered correct when published. This mapping document should not be considered a contract between Kellogg Community College and any student.

This map represents a recommended sequence.