

## ASSOCIATE OF APPLIED SCIENCE, MEDICAL IMAGING TO BACHELOR OF SCIENCE IN PUBLIC HEALTH, ALLIED HEALTH CONCENTRATION

### SUGGESTED SEQUENCE AT COLUMBUS STATE

Semester One	14.5 Credits	KSU Equivalent
IMAG 1110 Introduction to Medical Imaging	1	TRAN 1X000
IMAG 1120 Patient Care in Medical Imaging	1	TRAN 1X000
IMAG 1131 Radiographic Procedures 1A	1.5	TRAN 1X000
IMAG 1132 Radiographic Procedures 1B	1.5	TRAN 1X000
IMAG 1901 RAD Field Exp/Internship I	.50	TRAN 1X000
MATH 1148 College Algebra	4	MATH 11010 (KMCR)
BIO 2300 Human Anatomy	4	BSCI 2X000 (KBS) (KLAB)
COLS 1100 First Year Experience Seminar	1	TRAN 1X000
Semester Two	13 Credits	KSU Equivalent
IMAG 1113 Radiologic Science	2	TRAN 1X000
IMAG 1142 Radiographic Procedures II	3	TRAN 1X000
IMAG 1902 RAD Field Experience/Internship II	1	TRAN 1X000
ENGL 1100 Composition I	3	ENG 11011 (KCMP)
BIO 2301 Human Physiology	4	BSCI 2X000 (KBS) (KLAB)
Semester Three	12 Credits	KSU Equivalent
IMAG 1903 RAD Field Experience/Internship III	1	TRAN 1X000
IMAG 1803 Medical Imaging Seminar 3	1	TRAN 1X000
IMAG 1118 Radiographic Exposure & Processing	2	TRAN 1X000
IMAG 1143 Radiographic Special Procedures	3	TRAN 1X000
MULT 1110 Medical Terminology	2	HED 1X000
COMM 2200 Business Communication	3	ENG 30063
Semester Four	13 Credits	KSU Equivalent
IMAG 2620 Radiographic Pathology	2	TRAN 2X000
IMAG 2126 Radiographic Biology & Protection	2	TRAN 2X000
IMAG 2800 Radiography/Med. Imaging Seminar	1	TRAN 2X000
IMAG 2904 IMAG Field Experience/Internship IV	3	TRAN 2X000
IMAG 2212 Radiographic Sectional Anatomy	2	TRAN 2X000
Social & Behavioral Science course	3	Social Science Course
Semester Five	12 Credits	KSU Equivalent
IMAG 2905 IMAG Field Experience/Internship V	3	TRAN 2X000
IMAG 2804 Medical Imaging Seminar I	1	TRAN 2X000
CSCI 1101 Computer Concepts & Apps	3	CIS 24053
Technical Elective (choose one of the following): IMAG 1101 Intro RAD Equipment/Patient Care or IMAG 1102 Rad Positioning of Upper Extremities or IMAG 1103 Rad Positioning of Lower Extremities or IMAG 1104 Rad Positioning Chest & Abdomen or IMAG 1105 Rad Positioning Spine, Skull & Sinuses or IMAG 1190 Rad Protection General Machine Operators or IMAG 2806 IMAG Post Primary Seminar I or IMAG 2807 IMAG Post Primary Seminar II or IMAG 2906 Post Primary Imaging I or IMAG 2907 Post Primary Imaging II or MULT 1916 Venipuncture for Health Care Providers	2	TRAN 2X000
HUM xxxx	3	KFA or KHUM
<b>64.5 TOTAL CREDIT HOURS TO COMPLETE AAS FROM COLUMBUS STATE</b>		

### SUGGESTED SEQUENCE AT KENT STATE

Semester Six	15 Credits
ENG 21011 College Writing II	3
Kent Core Fine Arts	3
PH 10001 Introduction to Public Health	3
PH 10002 Introduction to Global Health	3
PH 20001 Essentials of Epidemiology	3
Semester Seven	15 Credits
Kent Core Humanities or Fine Arts	3
Kent Core Social Science	3
PH 30007 Prevention and Control of Diseases	3
PH 30002 Introductory Biostatistics	3
Major Elective	3
Semester Eight	15 Credits
PH 30004 Public Health Research	3
PH 30033 Public Health Policy & Decision-Making	3
Major Elective	3
PH 30005 Social & Behavioral Science Theories in PH	3
Kent Core Additional	3
Semester Nine	15 Credits
Kent Core Additional	3
Major Elective	3
PH 30006 Environmental Health Science	3
PH 49000 Capstone Experience in Public Health	3
PH 44000 Health Disparities (Min. grade of C required)	3
State Licensure	12 Credits
<b>124.5 TOTAL CREDIT HOURS TO COMPLETE BSPH FROM KSU, INCLUDING TRANSFER COURSEWORK</b>	

Requirements to graduate with the BS degree program: To graduate, students must have minimum 120 credits hours, 39 upper-division credits hours of coursework, a minimum 2.0 major GPA and minimum 2.00 cumulative GPA. They must also fulfill an approved experiential learning experience, a two-course diversity requirement (domestic and global), complete a writing intensive course with a minimum C (2.000) grade. More specific graduation requirement information can be found in the Academic Policies section of the Kent State University Catalog ([www.kent.edu/catalog](http://www.kent.edu/catalog)).

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It is recommended that students intending to pursue the Bachelor of Science in Public Health through Kent State University consult with academic advisors at both Columbus State Community College and Kent State University.

### ***Contact Information:***

#### ***Columbus State Community College***

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