| PROGRAM ARTICULATION | | | | | |
|---|--|---------------------------------------|--|---|---|
| John A Logan College AA Associate in Arts - 63 hrs | 2022-2023 | | Southern Illinois University Carbondale BS - Radiologic Sciences (RADS) MRI/CT -120 hrs | ł | |
| | | | UNIVERSITY CORE CURRICULUM (UCC) 39 hrs | | |
| | | Hrs | ······ | | Hrs |
| | | | UNIV 101 | Saluki Success | NA |
| COM 115 | Speech | 3 | CMST 101 | Intro to Oral Communication | Т |
| ENG 101 | English Composition I | | ENGL 101 | English Composition I | T |
| ENG 102 | English Composition II | | ENGL 102 | English Composition II | T |
| MAT 112 or higher | · · · · | | MATH 101 | Intro to Contemporary Math | T |
| | Intro Contemporary Math | | SOCIAL SCIENCE | See SIUC Transfer Equivalency Guide | T |
| | IAI Social Science | | SOCIAL SCIENCE | See SIUC Transfer Equivalency Guide | T |
| | IAI Social Science | 3 | SOCIAL SCIENCE | See SIUC Transfer Equivalency Guide | T |
| | | | | · · | |
| | IAI Humanities | 3 | HUMANITIES | See SIUC Transfer Equivalency Guide | T |
| | IAI Humanities | 3 | HUMANITIES | See SIUC Transfer Equivalency Guide | T |
| PHY 121 | Technical Physics | 3 | PHYS 101 | Physics that Changed the World | Т |
| | IAI Life Science | | LIFE SCIENCE | See SIUC Transfer Equivalency Guide | Т |
| | IAI Fine Arts | 3 | FINE ARTS | See SIUC Transfer Equivalency Guide | Т |
| BIO 205 | Human Anat/Physiology I w/Lab | 4 | PHSL 201 | Human Physiology | Т |
| | IAI Multicultural | 3 | MULTICULTURAL | See SIUC Transfer Equivalency Guide | Т |
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| *Any additional general educati | ion courses (i.e. AH 241, Life Science, Fine A | rts, Multicu | ltural) may be taken at John A Logan College provided they are IAI | | |
| designated courses or have be | en articulated to meet a category within the U | Jniversitv C | ore Curriculum. | <u>.</u> | |
| | | , and one of the | | | |
| Program Requirements | ··· | | Program Requirements | | |
| | College Algebra | 4 | MATH 108 | College Algebra | Т |
| | College / ligebla | · · · · · · · · · · · · · · · · · · · | | | |
| MAT 108 | Medical Terminology | : 3 | AH 105 | Medical Terminology | T |
| HIT 217 | Medical Terminology | | AH 105 | Medical Terminology | Т |
| HIT 217 BIO 206 | Human Anat/Physiology II w/Lab | 4 | AH 105 SC2 2XX and PHSL 208 | Medical Terminology Lab Experience in Physiology | T T |
| HIT 217 BIO 206 ORI 100 | | 4 | SC2 2XX and PHSL 208 | | |
| HIT 217 BIO 206 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w | Lab Experience in Physiology | |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 | SC2 2XX and PHSL 208 Any course not articulated w | Lab Experience in Physiology III be used to satisfy general elective credit. | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique | |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w | Lab Experience in Physiology III be used to satisfy general elective credit. | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 212 RAD 222 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 212 RAD 212 RAD 212 RAD 212 RAD 212 RAD 212 RAD 212 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 212 RAD 212 RAD 212 RAD 212 RAD 212 RAD 312 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 212 RAD 222 RAD 232/232L RAD 312 RAD 312 RAD 332 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 212 RAD 222 RAD 23/232L RAD 312 RAD 312 RAD 312 RAD 312 RAD 312 RAD 312 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II Radiation Biology | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 212 RAD 232/232L RAD 312 RAD 322 RAD 352 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II Radiation Biology Special Imaging Modalities | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 232/232L RAD 312 RAD 322 RAD 332 RAD 352 RAD 364 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiography Clinic I Selected Systems w/Lab Radiography Clinic II Radiography Clinic II Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 212 RAD 232/232L RAD 312 RAD 322 RAD 322 RAD 322 RAD 332 RAD 342 RAD 352 RAD 374 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiography Clinic I Selected Systems w/Lab Radiography Clinic I Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology Sectional Anatomy | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 212 RAD 322 RAD 312 RAD 322 RAD 322 RAD 322 RAD 332 RAD 342 RAD 352 RAD 364 RAD 374 RAD 384 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology Sectional Anatomy MRI Technology | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 212 RAD 322 RAD 312 RAD 322 RAD 322 RAD 324 RAD 352 RAD 354 RAD 374 RAD 394 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology | T 3 4 2 3 2 9 4 3 3 3 3 3 3 3 3 3 3 3 4 3 3 |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 212 RAD 212 RAD 322 RAD 312 RAD 322 RAD 322 RAD 324 RAD 352 RAD 364 RAD 384 RAD 394 RAD 404 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiography Clinic I Selected Systems w/Lab Radiography Clinic II Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology Sectional Anatomy MRI technology MRI & CT Pathology MRI & CT Clinical Internship I | T |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 212 RAD 222 RAD 312 RAD 322 RAD 322 RAD 322 RAD 342 RAD 352 RAD 344 RAD 345 RAD 344 RAD 344 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiography Clinic I Selected Systems w/Lab Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Pathology MRI & CT Clinical Internship I Special Studies in MRI/CT | T 3 4 2 3 2 9 4 3 3 3 3 3 3 3 3 3 3 3 4 3 3 10 2 2 |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 202 RAD 202 RAD 212 RAD 202 RAD 212 RAD 322 RAD 312 RAD 322 RAD 322 RAD 342 RAD 342 RAD 344 RAD 394 RAD 404 RAD 414 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiography Clinic I Selected Systems w/Lab Radiography Clinic II Radiography Cl | T 3 4 2 3 2 9 4 3 3 3 3 3 3 3 3 3 3 3 4 3 3 3 3 4 3 3 10 2 4 |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 212 RAD 202 RAD 212 RAD 232/232L RAD 312 RAD 322 RAD 322 RAD 332 RAD 342 RAD 384 RAD 394 RAD 424 RAD 434 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiography Clinic I Selected Systems w/Lab Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Pathology MRI & CT Clinical Internship I Special Studies in MRI/CT | T 3 4 2 3 2 9 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 3 10 2 2 4 2 |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 202 RAD 202 RAD 212 RAD 202 RAD 212 RAD 322 RAD 312 RAD 322 RAD 322 RAD 342 RAD 342 RAD 344 RAD 394 RAD 404 RAD 414 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiography Clinic I Selected Systems w/Lab Radiography Clinic II Radiography Cl | T 3 4 2 3 2 9 4 3 3 3 3 3 3 3 3 3 3 3 4 3 3 3 3 4 3 3 10 2 4 |
| HIT 217 BIO 206 ORI 100 | Human Anat/Physiology II w/Lab | 4 1 8 | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 212 RAD 202 RAD 212 RAD 232/232L RAD 312 RAD 322 RAD 322 RAD 332 RAD 342 RAD 384 RAD 394 RAD 424 RAD 434 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiography Clinic I Selected Systems w/Lab Radiography Clinic II Radiography Cl | T 3 4 2 3 2 9 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 3 10 2 2 4 2 |
| HIT 217 BIO 206 ORI 100 | Human Anet/Physiology II w/Lab College 101 | | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 212 RAD 202 RAD 212 RAD 232/232L RAD 312 RAD 322 RAD 322 RAD 332 RAD 342 RAD 384 RAD 394 RAD 424 RAD 434 | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiography Clinic I Selected Systems w/Lab Radiography Clinic II Radiography Cl | T 3 4 2 3 2 9 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 3 10 2 2 4 2 |
| HT 217 BIO 206 ORI 100 Electives | Human Anet/Physiology II w/Lab College 101 | | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 222 RAD 312 RAD 312 RAD 322 RAD 322 RAD 332 RAD 342 RAD 344 RAD 394 RAD 404 RAD 424 RAD 434 Credit from all areas must total 42 hours of 300/400 level courses | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiography Clinic I Selected Systems w/Lab Radiography Clinic II Radiography Cl | T 3 4 2 3 2 9 4 3 3 3 3 3 3 3 3 3 3 3 4 3 3 3 3 4 2 2 4 2 79 |
| HT 217 BIO 206 ORI 100 Electives | Human Anet/Physiology II w/Lab College 101 | | SC2 2XX and PHSL 208 Any course not articulated w RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 222 RAD 312 RAD 312 RAD 322 RAD 322 RAD 332 RAD 342 RAD 344 RAD 394 RAD 404 RAD 424 RAD 434 Credit from all areas must total 42 hours of 300/400 level courses | Lab Experience in Physiology III be used to satisfy general elective credit. Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiography Clinic I Selected Systems w/Lab Radiography Clinic II Radiography Cl | T 3 4 2 3 2 9 4 3 3 3 3 3 3 3 3 3 3 3 4 3 3 3 3 4 2 2 4 2 79 |