| PROGRAM ARTICULATION DE  |   |  | Couthorn III'r - '- 11- '   | aitu Carbandala   |  |
|--|---|--|---|---|--|
| Southwestern Illinois College  |   |  | Southern Illinois Univer  |   |  |
| AAS Radiologic Technology- 73  | hrs   | -  |   | RADS) - Management/Education Specialization - 120 hrs   | -  |
|  |   | <u> </u>   | (UCC) CAPSTONE OPTI   | ON - 30 hrs   |  |
|  |   | Hrs  |   |   | Hrs  |
| 00101  |   |  | UNIV 101  | Saluki Success  | NA   |
| COMM 151   | Fundamentals of Public Speaking   | 3  | CMST 101  | Intro to Oral Communication   | T  |
| ENG 101  | Rhetoric & Composition I  | 3  | ENGL 101  | Composition I   | T  |
|  |   |  | ENGL 102  | Composition II  | NA   |
|  |   |  | MATHEMATICS   |   | 3  |
|  |   |  | SOCIAL SCIENCE  |   | 3  |
| PSYC 151   | General Psychology  | 3  | PSYC 102  | Intro to Psychology   | T  |
|  | Human Relations Elective  | 3  | HUMANITIES  | See SIUC Transfer Equivlancy Guide  | Т  |
|  |   |  | HUMANITIES  |   | NA   |
|  |   |  | PHYSICAL SCIENCE  |   | 3  |
| BIOL 105   | Human Biology   | 4  | PLB 115   | General Biology   | Т  |
|  |   |  | HUMAN HEALTH  |   | NA   |
|  |   |  | FINE ARTS   |   | 3  |
|  |   |  | MULTICULTURAL   |   | 3  |
|  |   | 16   |   |   | 15   |
|  |   | _  | <b></b>   |   |  |
| Program Requirements   | · · · · ·   |  | Program Requirements  |   |  |
| HRO 100  | Medical Terminology   | 1  | 4   |   |  |
| RT 100   | Radiologic Technology I   | 2.5  | 4   |   |  |
| RT 101   | Radiographic Positioning I  | 3.5  | _   |   |  |
| RT 102   | RT Math Computations  | 1  | _   |   |  |
| RT 110   | Radiologic Technology II  | 3  |   |   |  |
| RT 111   | Radiographic Positioning II   | 4  | _   |   |  |
| DT 110   | Clinical Experience I   | 3  |   |   |  |
|  |   |  | 1   |   |  |
| RT 131   | X-ray Physics I   | 4  |   |   |  |
| RT 131<br>RT 150   | X-ray Physics I<br>Radiologic Technology III  | 3  |   |   |  |
| RT 131<br>RT 150<br>RT 151   | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III  | 3  | An AAS in Radiologic  | Technology will satisfy all 100 and 200 level RADS cours  | ses, even  |
| RT 150<br>RT 151<br>RT 152   | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II  | 3<br>4<br>3  |   | Technology will satisfy all 100 and 200 level RADS cours  | ses, even  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160   | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III   | 3<br>4<br>3<br>3   |   | Technology will satisfy all 100 and 200 level RADS cours<br>ough direct equivalents are not established.  | ses, even  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180   | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II   | 3<br>4<br>3<br>3<br>4  |   |   | ses, even  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230   | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers  | 3<br>4<br>3<br>3<br>4<br>1   |   |   | ses, even  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230   | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV  | 3<br>4<br>3<br>3<br>4  |   |   | ses, even  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230<br>RT 241<br>RT 242   | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I   | 3<br>4<br>3<br>4<br>1<br>3<br>1  |   |   | ses, even  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230<br>RT 241<br>RT 242<br>RT 244   | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology  | 3<br>4<br>3<br>3<br>4<br>1<br>3  |   |   | ses, even  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230<br>RT 241<br>RT 242<br>RT 244<br>RT 244<br>RT 296   | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers  | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>4<br>1<br>4<br>1                       |   |   | ses, even  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230<br>RT 241<br>RT 242<br>RT 244<br>RT 244<br>RT 296<br>RT 297                               | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>II for Radiographers<br>Radiologic Technology Review                           | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>4<br>1<br>4<br>4                       |   |   | ses, even  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230<br>RT 241<br>RT 242<br>RT 244<br>RT 244<br>RT 296<br>RT 297<br>RT 298                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>4<br>1<br>4<br>1                       |   |   | ses, even  |
| RT 131<br>RT 150<br>RT 150<br>RT 152<br>RT 152<br>RT 160<br>RT 230<br>RT 241<br>RT 242<br>RT 244<br>RT 244<br>RT 246<br>RT 296<br>RT 297                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>II for Radiographers<br>Radiologic Technology Review                           | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             |   |   | ses, even  |
| RT 131<br>RT 150<br>RT 150<br>RT 152<br>RT 160<br>RT 230<br>RT 241<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298   | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>4<br>1                       | - th  | ough direct equivalents are not established.  |  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 230<br>RT 230<br>RT 241<br>RT 242<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             |   | ough direct equivalents are not established.  | 3  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 230<br>RT 230<br>RT 241<br>RT 242<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             | - th  | ough direct equivalents are not established.  | 33   |
| RT 131<br>RT 150<br>RT 150<br>RT 152<br>RT 160<br>RT 230<br>RT 241<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298   | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             | RAD 345   | ough direct equivalents are not established.  | 3333   |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 230<br>RT 230<br>RT 241<br>RT 242<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             | RAD 345<br>RAD 355  | ough direct equivalents are not established.  | 3333   |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 230<br>RT 230<br>RT 241<br>RT 242<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             | RAD 345<br>RAD 355<br>RAD 415   | ough direct equivalents are not established.  | 3333   |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 230<br>RT 230<br>RT 241<br>RT 242<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             | RAD 345<br>RAD 355<br>RAD 415<br>RAD 425A   | ough direct equivalents are not established.  | 33333  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230<br>RT 241<br>RT 242<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             | RAD 345<br>RAD 355<br>RAD 415<br>RAD 425A<br>RAD 425B   | ough direct equivalents are not established.<br>Intro to Radiology & Diagnostic Imaging Mgmt<br>Teaching Strategies in Radiology<br>Research Methods<br>Readings in Radiology Education<br>Readings in Radiology Management   | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>4   |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230<br>RT 241<br>RT 242<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             | RAD 345<br>RAD 355<br>RAD 415<br>RAD 425A<br>RAD 425B<br>RAD 425B<br>RAD 435  | ough direct equivalents are not established.<br>Intro to Radiology & Diagnostic Imaging Mgmt<br>Teaching Strategies in Radiology<br>Research Methods<br>Readings in Radiology Education<br>Readings in Radiology Management<br>Problems in Radiology Education & Mgmt | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>4  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230<br>RT 241<br>RT 242<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             | RAD 345<br>RAD 355<br>RAD 415<br>RAD 425A<br>RAD 425B<br>RAD 435<br>RAD 435<br>RAD 476  | ough direct equivalents are not established.  | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3   |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230<br>RT 241<br>RT 242<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             | RAD 345<br>RAD 355<br>RAD 355<br>RAD 415<br>RAD 425A<br>RAD 425B<br>RAD 425B<br>RAD 435<br>RAD 476<br>HCM 360   | ough direct equivalents are not established.  | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>4<br>4<br>3  |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 230<br>RT 230<br>RT 241<br>RT 242<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             | RAD 345<br>RAD 345<br>RAD 355<br>RAD 415<br>RAD 425A<br>RAD 425B<br>RAD 425B<br>RAD 435<br>RAD 435<br>RAD 435<br>RAD 435<br>RAD 436<br>HCM 360<br>HCM 364                                 | ough direct equivalents are not established.  | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>4<br>4<br>3<br>3<br>3<br>3                                       |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 230<br>RT 230<br>RT 241<br>RT 242<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             | RAD 345<br>RAD 355<br>RAD 355<br>RAD 415<br>RAD 425A<br>RAD 425B<br>RAD 425B<br>RAD 425B<br>RAD 435<br>RAD 435<br>RAD 476<br>HCM 364<br>HCM 364<br>HCM 388                                | ough direct equivalents are not established.  | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>4<br>3<br>3<br>3<br>3<br>11   |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 230<br>RT 230<br>RT 241<br>RT 242<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298                     | X-ray Physics I<br>Radiologic Technology III<br>Radiographic Positioning III<br>Clinical Experience II<br>Clinical Experience III<br>X-ray Physics II<br>Pathology for Radiographers<br>Clinical Experience IV<br>Clinical Modalities I<br>Radiobiology<br>IT for Radiographers<br>Radiologic Technology Review<br>Clinical Modalities II | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             | RAD 345<br>RAD 355<br>RAD 355<br>RAD 415<br>RAD 425A<br>RAD 425B<br>RAD 425B<br>RAD 425B<br>RAD 435<br>RAD 435<br>RAD 476<br>HCM 364<br>HCM 364<br>HCM 388                                | ough direct equivalents are not established.  | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>4<br>3<br>3<br>3<br>3<br>11   |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230<br>RT 241<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298<br>RT 299<br>RT 299           | X-ray Physics I Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II Clinical Experience V Clinical Experience V                | 3<br>4<br>3<br>4<br>1<br>3<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3             | RAD 345<br>RAD 355<br>RAD 355<br>RAD 415<br>RAD 425A<br>RAD 425B<br>RAD 425B<br>RAD 425B<br>RAD 435<br>RAD 435<br>RAD 476<br>HCM 364<br>HCM 364<br>HCM 388                                | ough direct equivalents are not established.  | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>4<br>3<br>3<br>3<br>3<br>11   |
| RT 131<br>RT 150<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230<br>RT 241<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298<br>RT 299<br>RT 299 | X-ray Physics I Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II Clinical Experience V Clinical Experience V                | 3<br>4<br>3<br>3<br>4<br>1<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3<br>57<br>57 | RAD 345<br>RAD 355<br>RAD 355<br>RAD 415<br>RAD 425A<br>RAD 425B<br>RAD 425B<br>RAD 435<br>RAD 435<br>RAD 435<br>RAD 476<br>HCM 360<br>HCM 364<br>HCM 388<br>Electives                    | ough direct equivalents are not established.  | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>11<br><b>42</b>                    |
| RT 131<br>RT 150<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230<br>RT 230<br>RT 241<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298           | X-ray Physics I Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II Clinical Experience V Clinical Experience V                | 3<br>4<br>3<br>3<br>4<br>1<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3<br>57<br>57 | RAD 345<br>RAD 355<br>RAD 355<br>RAD 415<br>RAD 425A<br>RAD 425B<br>RAD 425B<br>RAD 435<br>RAD 435<br>RAD 435<br>RAD 476<br>HCM 360<br>HCM 364<br>HCM 388<br>Electives                    | ough direct equivalents are not established.  | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>11<br><b>42</b>                    |
| RT 131<br>RT 150<br>RT 151<br>RT 152<br>RT 160<br>RT 180<br>RT 230<br>RT 241<br>RT 242<br>RT 244<br>RT 296<br>RT 297<br>RT 298<br>RT 299<br>RT 299           | X-ray Physics I Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II Clinical Experience V Clinical Experience V                | 3<br>4<br>3<br>3<br>4<br>1<br>1<br>4<br>1<br>4<br>1<br>4<br>1<br>3<br>57<br>57 | th<br>RAD 345<br>RAD 355<br>RAD 355<br>RAD 415<br>RAD 425A<br>RAD 425B<br>RAD 425B<br>RAD 425B<br>RAD 425B<br>RAD 435<br>RAD 435<br>RAD 476<br>HCM 364<br>HCM 364<br>HCM 388<br>Electives | ough direct equivalents are not established.  | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>4<br>3<br>3<br>3<br>4<br>4<br>3<br>3<br>3<br>11<br><b>42</b><br> |