| BS Radiologic Technology - 72 Hours  | PROGRAM ARTICULATION DEC        |                                      | 1        | Southorn Illinois Usinssair Com | handala  | +    |
|--|---------------------------------|--------------------------------------|----------|---------------------------------|--|------|
| UCC Capstone Option - 30 Hrs   Hrs   Hrs   Hrs   | Harper College                  | 2022-2023                            |          |                                 |  |      |
| New   SPE 101  | AAS Radiologic Technology - 72  | Hours                                |          |                                 | Radiation Therapy Technology Specialization - 120 Hours    | -    |
| SPE 101 Fundamentals of Speech Communication   3 CMST 101   Intro to Corpl Communication   ENG 101   Composition   Since 101   Composition   ENG 101   ENG 101   English Composition   ENG 101   English Composition   ENG 102   English Composition   ENG 102   English Composition   English |                                 |                                      | 11       |                                 |  |      |
| SPE 101 Eurdamentals of Speech Communication 3 CMST 101 Intro to Oral Communication ENG 101 Composition 1  RM 101 Composition 1  Mathematics 3 MATHEMATICS See SILUC Transfer Equivalency Guide Social & Behavioral Science 3 SOCIAL SCIENCE See SILUC Transfer Equivalency Guide SOCIAL SCIENCE HUMANITES HUMANIT |                                 |                                      | Hrs      |                                 | 0-111:0  | Hrs  |
| ENG 101   Composition   Security   ENGL 102   English Composition   ENGL 102   English Composition   ENGL 102   English Composition   English Compositio   |                                 |                                      |          |                                 |  | N/   |
| ENGL 102   English Composition   Social & Behavioral Science   3   SCIAL SCIENCE   See SIUC Transfer Equivalency Guide   SCIAL SCIENCE   See SIUC Transfer Equivalency Guide   SCIAL SCIENCE   HUMANITIES   HUMANIT   |                                 |                                      |          |                                 |  | T    |
| Mathematics   3   MATHEMATICS   See SIUC Transfer Equivalency Guide   Social & Behavioral Science   Social & SCIAL SCIENCE   See SIUC Transfer Equivalency Guide   SOCIAL SCIENCE   HUMANITIES   HUMAN   |                                 | Composition                          | 3        |                                 |  | T    |
| Social & Behavioral Science  |                                 |                                      |          |                                 |  | N/   |
| SOCIAL SCIENCE   HUMANITIES     |                                 |                                      |          |                                 |  | Т    |
| HUMANITIES   |                                 | Social & Behavioral Science          | 3        |                                 | See SIUC Transfer Equivalency Guide                        | T    |
| HUMANTIES  |                                 |                                      |          |                                 |  | 3    |
| BIO 261  |                                 |                                      |          | -                               |  | 3    |
| BIO 261  |                                 |                                      |          |                                 |  | NA   |
| FINE ARTS  |                                 |                                      |          |                                 |  | 3    |
| HUMAN HEALTH   MULTICULTURAL   | BIO 261                         | Human Physiology                     | 4        | PHSL 201 -and- 208              | Human Physiology w/Lab                                     | Т    |
| Mathematics  |                                 |                                      |          | FINE ARTS                       |  | 3    |
| Program Requirements    Sasic Pharmacology   |                                 |                                      |          | HUMAN HEALTH                    |  | N/   |
| Program Requirements  HSC 165  Basic Pharmacology  HSC 213  Legal & Ethical Issue in Health Care 2  Legal & Ethical Issue in Health Care 2  RAD 101  Intro to Radologic Technology 3  RAD 102  Radologic Procedures I 3  RAD 105  Radologic Principles I 3  RAD 107  Radologic Principles I 3  RAD 107  Radologic Principles I 3  RAD 107  Radologic Clinical Education I 2  RAD 202  Radologic Procedures II 1 1  RAD 222  Radologic Procedures IV 3  RAD 223  RAD 223  Advanced Radologic Principles 2  RAD 224  Radologic Clinical Education III 3  RAD 225  RAD 226  Radologic Procedures IV 3  RAD 227  Radologic Clinical Education III 3  RAD 228  Radologic Clinical Education III 3  RAD 228  Radologic Pathology 2  Radologic Seminar 2  RAD 230  Radologic Clinical Education III 3  RAD 233  Sectional Anatomy for Imaging 2  RAD 240  Radologic Special Procedures 3  RAD 240  Radologic Clinical Education IV 3  RAD 251  Radologic Clinical Education IV 3  RAD 253  RAD 260  Radologic Clinical Education IV 3  RAD 270  RAD 280  Radologic Clinical Education IV 3  RAD 280  Radologic Clinical Education IV 3  RAD 280  RAD 291  Radologic Control Radologic Seminar 1  RAD 280  Harman Anatomy 4  HSC 112  Medical Terminology 2  RAD 380  Fundamentals of Radiation Therapy  RAD 380  Fundamentals of Radiation Therapy  RAD 380  RAD 380  Radologic Radiation Therapy  RAD 380  RAD 380  Radologic Radiation Therapy  RAD 390  Radiation Therapy  RAD 400  Radiation Therapy Clinical Internship I Secular Procedures A 2  RAD 440  Seminar in Radiation Therapy  RAD 440  Seminar in Radiation Therapy  RAD 390  Radologic Procedures IV 3  RAD 390  Radiation Therapy Clinical Internship II Seminar Procedures Radiation Therapy  RAD 390  RAD 3 |                                 |                                      |          | MULTICULTURAL                   |  | 3    |
| HSC 165 Basic Pharmacology 1 1   |                                 |                                      | 16       |                                 |  | 15   |
| HSC 165 Basic Pharmacology 1 HSC 213 Legal & Ethical Issue in Health Care 2 RAD 101 Intro to Radiologic Technology 3 RAD 102 Radiologic Procedures 1 3 RAD 103 Radiologic Principles 1 3 RAD 105 Radiologic Principles 1 3 RAD 106 Radiologic Principles 1 3 RAD 107 Radiologic Principles II 3 RAD 107 Radiologic Clinical Education I 2 RAD 201 Radiologic Clinical Education I 2 RAD 202 Radiologic Procedures II 1 1 RAD 222 Radiologic Procedures II 1 1 RAD 222 Radiologic Procedures II 1 3 RAD 233 Advanced Radiologic Principles 2 2 RAD 244 Radiologic Procedures II 3 RAD 255 Radiologic Principles 2 2 RAD 256 Radiologic Clinical Education II 3 RAD 280 Digital Imaging 2 RAD 281 Radiologic Pethology 3 RAD 283 Sectional Anatomy for Imaging 2 RAD 284 Radiologic Sperial Procedures 1 3 RAD 285 Radiologic Clinical Education IV 3 RAD 286 Radiologic Clinical Education IV 3 RAD 287 Radiologic Clinical Education IV 3 RAD 288 Radiologic Seminar 1 1 RAD 289 Radiologic Seminar 1 1 RAD 280 Human Anatomy 4 PHSL 301 (elective) Basic Anatomy w/Lab HSC 112 Medical Terminology 2 AH 105 Medical Terminology RAD 300 Fundamentals of Radiation Therapy RAD 301 Fundamentals of Radiation Therapy RAD 302 RAD 303 RAD 303 RAD 304 RAD 304 RAD 404 RAD 404 RAD 405 R |                                 |                                      |          |                                 |  |      |
| HSC 165 Basic Pharmacology 1 1   | Program Requirements            |                                      |          | Program Requirements            |  |      |
| HSC 213  |                                 | Basic Pharmacology                   | 1        | · ·                             | •  |      |
| RAD 101 Intro to Radiologic Technology 3 3 RAD 103 Radiologic Procedures I 3 3 RAD 103 Radiologic Principles I 3 3 RAD 105 Radiologic Principles II 3 3 RAD 106 Radiologic Principles II 3 3 RAD 107 Radiologic Clinical Education I 2 RAD 201 Radiologic Clinical Education I 2 2 RAD 202 Radiologic Clinical Education II 2 2 RAD 202 Radiologic Clinical Education II 2 2 RAD 202 Radiologic Procedures III 1 7 RAD 222 Radiologic Procedures III 1 7 RAD 224 Radiologic Procedures III 3 8 RAD 224 Radiologic Clinical Education II 3 3 RAD 225 Radiologic Clinical Education II 3 3 RAD 226 Radiologic Clinical Education II 3 3 RAD 228 Digital Imaging 2 RAD 238 Radiologic Clinical Education II 3 RAD 239 Radiologic Special Procedures 3 RAD 240 Radiologic Special Procedures 3 RAD 251 Radiologic Clinical Education V 3 RAD 251 Radiologic Clinical Education V 3 RAD 258 Radiologic Clinical Education V 3 RAD 258 Radiologic Seminar 1 BIO 260 Human Anatomy 4 PHSL 301 (elective) Basic Anatomy w/Lab HSC 112 Medical Terminology 2 AH 105 Medical Terminology 1 RAD 370 Techniques & Applications of Radiation Therapy RAD 370 Techniques & Applications of Radiation Therapy RAD 370 Radiation Therapy RAD 390 Oncology Nursing RAD 390 Oncology Nursing RAD 390 RAD 390 Radiation Therapy RAD 390 Radiation Therapy RAD 390 RAD 390 Radiation Therapy Radiation Therapy RAD 390 RAD 390 Radiation Therapy Radiation Therapy Radiation Therapy RAD 390 RAD 390 Radiation Therapy Radiation Therapy RAD 390 RAD 390 Radiation Therapy R | HSC 213                         | Legal & Ethical Issue in Health Care | 2        |                                 |  |      |
| RAD 1002   |                                 |                                      |          | 1                               |  |      |
| RAD 103 Radiologic Principles I 3 RAD 105 Radiologic Procedures II 3 RAD 106 Radiologic Procedures II 3 RAD 107 Radiologic Clinical Education I 2 RAD 201 Radiologic Clinical Education I 2 RAD 202 Radiologic Procedures III 1 RAD 202 Radiologic Procedures III 1 RAD 223 Radiologic Procedures IV 3 RAD 223 Advanced Radiology 2 RAD 224 Radiologic Procedures IV 3 RAD 225 Radiologic Clinical Education II 3 RAD 226 Radiologic Clinical Education II 3 RAD 228 Radiologic Clinical Education II 3 RAD 228 Radiologic Procedures Radiologic Procedures IV 3 RAD 238 Radiologic Procedures Radiologic Procedures Radiologic Procedures Radiologic Procedures Radiologic Procedures Radiologic Septial Procedures Rad |                                 |                                      |          | 1                               |  |      |
| RAD 105 Radiologic Procedures II 3 RAD 107 Radiologic Principles II 3 RAD 107 Radiologic Clinical Education I 2 RAD 201 Radiologic Clinical Education II 2 RAD 201 Radiologic Procedures III 1 1 RAD 222 Radiologic Procedures III 1 1 RAD 222 Radiologic Procedures IV 3 RAD 223 RAdvanced Radiologic Principles 2 2 RAD 224 Radiologic Principles 2 2 RAD 225 Radiologic Principles 2 2 RAD 225 Radiologic Clinical Education III 3 8 Part 2 2 RAD 226 Radiologic Procedures IV 3 8 RAD 236 Radiologic Procedures IV 3 8 RAD 238 Rectional Anatomy for Imaging 2 2 RAD 238 Radiologic Special Procedures 3 RAD 240 Radiologic Clinical Education IV 3 RAD 251 Radiologic Clinical Education IV 3 RAD 258 Radiologic Clinical Education V 3 RAD 259 RAD 250 R |                                 |                                      |          |                                 |  |      |
| RAD 106 Radiologic Principles II 3 RAD 107 Radiologic Clinical Education I 2 RAD 201 Radiologic Clinical Education II 2 RAD 202 Radiologic Procedures III 1 RAD 222 Radiologic Procedures IV 3 RAD 223 Advanced Radiologic Principles 2 RAD 224 Radiologic Clinical Education III 3 RAD 225 Radiologic Clinical Education III 3 RAD 226 Radiologic Clinical Education III 3 RAD 227 RAD 228 Radiologic Clinical Education III 3 RAD 228 Radiologic Pathology 3 RAD 238 Radiologic Procedures 3 RAD 238 Radiologic Procedures 3 RAD 239 Radiologic Seminal Anatomy for Imaging 2 RAD 239 Radiologic Seminal Procedures 3 RAD 240 Radiologic Seminal Education IV 3 RAD 251 Radiologic Seminal Education V 3 RAD 258 Radiologic Seminal Procedures 4 BIO 260 Human Anatomy 4 PHSL 301 (elective) Basic Anatomy w/Lab HSC 112 Medical Terminology 56 RAD 300 Fundamentals of Radiation Therapy RAD 370 Techniques & Applications of Radiation Therapy RAD 370 Techniques & Applications of Radiation Therapy RAD 380 Physics of Radiation Therapy RAD 390 Oncology Nursing RAD 390 Oncology Nursing RAD 400 Radiation Dosimetry RAD 400 Radiation Therapy Clinical Internship I RAD 440 Special Problems in Radiation Therapy RAD 440 Special Problems in Radiation Therapy RAD 440 Seminar in RADIATION |                                 |                                      |          | 1                               |  |      |
| RAD 107 Radiologic Clinical Education I 2 RAD 201 Radiologic Clinical Education II 2 2 RAD 202 Radiologic Procedures III 1 1 RAD 222 Radiologic Procedures IV 3 3 RAD 223 Advanced Radiologic Principles 2 2 RAD 224 Radiologic Principles 2 2 RAD 224 Radiologic Principles 2 2 RAD 225 Radiologic Clinical Education III 3 RAD 228 Digital Imaging 2 RAD 236 Radiologic Serial Imaging 2 RAD 236 Radiologic Special Procedures 3 RAD 240 Radiologic Special Procedures 3 RAD 240 Radiologic Clinical Education IV 3 RAD 251 Radiologic Clinical Education IV 3 RAD 258 Radiologic Clinical Education IV 3 RAD 258 Radiologic Clinical Education V 3 RAD 259 Radiologic Clinical Education V 3 RAD 250 Radiologic Clinical Education Radiologic Clinical Radiologic Clinical Radiologic Clinical Internship I RAD 240 Radiologi |                                 |                                      |          | 1                               |  |      |
| RAD 201   Radiologic Clinical Education II   2   RAD 202   Radiologic Procedures III   1   1   3   3   8   223   Radiologic Procedures IV   3   3   8   Advanced Radiologic Principles   2   2   RAD 224   Radiologic Principles   2   2   RAD 225   Radiologic Clinical Education III   3   3   8   AD 228   Digital Imaging   2   2   8   RAD 228   Digital Imaging   2   2   8   RAD 238   Radiologic Penciples   3   3   8   RAD 238   Radiologic Special Procedures   3   8   RAD 239   Radiologic Clinical Education IV   3   3   8   RAD 239   Radiologic Clinical Education IV   3   8   RAD 251   Radiologic Clinical Education IV   3   8   RAD 258   Radiologic Clinical Education V   3   8   RAD 258   Radiologic Clinical Education V   4   8   RAD 258   Radiologic Seminar   1   1   1   1   1   1   1   1   1   |                                 |                                      |          |                                 |  |      |
| RAD 202 Radiologic Procedures III 1 Adologic Procedures IV 3 RAD 222 Radiologic Procedures IV 3 AAS in Radiologic Sciences.  RAD 224 Radiologogy 2 2 Radiologic Principles 2 2 Radiologic Principles 3 2 Radiologic Principles 3 3 RAD 224 Radiologic Clinical Education III 3 3 RAD 228 Radiologic Pathology 3 3 RAD 236 Radiologic Pathology 3 3 RAD 238 Sectional Anatomy for Imaging 2 2 RAD 239 Radiologic Special Procedures 3 3 RAD 240 Radiologic Clinical Education IV 3 7 RAD 251 Radiologic Clinical Education IV 3 7 RAD 258 Radiologic Seminar 1 9 RAD 258 Radiologic Seminar 1 1 RAD 258 Radiologic Seminar 1 1 RAD 258 Radiologic Seminar 1 1 RAD 258 RAD 259 R |                                 |                                      |          |                                 |  |      |
| RAD 222 Radiologic Procedures IV 3 RAD 223 Advanced Radiologic Principles 2 RAD 224 Radioblology 2 RAD 225 Radiologic Clinical Education III 3 RAD 236 Radiologic Clinical Education III 3 RAD 238 Digital Imaging 2 RAD 238 Radiologic Pathology 3 RAD 238 Radiologic Principles 3 RAD 238 Radiologic Clinical Education IV 3 RAD 238 Radiologic Clinical Education IV 3 RAD 240 Radiologic Clinical Education IV 3 RAD 251 Radiologic Clinical Education V 3 RAD 251 Radiologic Clinical Education V 3 RAD 258 Radiologic Clinical Education V 3 BIO 260 Human Anatomy 4 PHSL 301 (elective) Basic Anatomy w/Lab HSC 112 Medical Terminology 2 AH 105 Medical Terminology HSC 112 Medical Terminology 56 RAD 360 Fundamentals of Radiation Therapy RAD 380 Physics of Radiation Therapy RAD 400 Radiation Dosimetry RAD 400 Radiation Dosimetry RAD 400 Radiation Dosimetry RAD 410 Radiation Therapy Clinical Internship I RAD 430 Radiation Therapy Clinical Internship I RAD 440 Seminar in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy RAD 440 |                                 |                                      |          |                                 |  |      |
| RAD 223 Advanced Radiologic Principles 2 RAD 224 Radioblology 2 RAD 225 Radiologic Clinical Education III 3 RAD 228 Digital Imaging 2 RAD 236 Radiologic Pathology 3 RAD 238 Sectional Anatomy for Imaging 2 RAD 239 Radiologic Clinical Education IV 3 RAD 240 Radiologic Clinical Education IV 3 RAD 251 Radiologic Clinical Education V 3 RAD 258 Radiologic Secinal Anatomy 4 PHSL 301 (elective) Basic Anatomy w/Lab HSC 112 Medical Terminology 2 AH 105 Medical Terminology HSC 112 Medical Terminology 56 RAD 370 Fundamentals of Radiation Therapy RAD 370 Fundamentals of Radiation Therapy RAD 370 Techniques & Applications of Radiation Therapy RAD 380 Physics of Radiation Therapy RAD 390 Oncology Nursing RAD 390 Oncology Nursing RAD 400 Radiation Dosimetry RAD 400 Radiation Dosimetry RAD 400 Radiation Therapy Clinical Internship I RAD 430 Radiation Therapy Clinical Internship I RAD 430 Radiation Therapy Clinical Internship I RAD 440 Seminar in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship I RAD 440 Seminar in Radiation Therapy R |                                 |                                      |          | The AAS in Radiologic Techno    | ology as articulated is accepted as satisfying all 100/200 | /300 |
| RAD 224 Radiobiology RAD 225 Radiologic Clinical Education III 3 RAD 228 Digital Imaging 2 RAD 236 Radiologic Pathology 3 RAD 238 Sectional Anatomy for Imaging 2 RAD 239 Radiologic Special Procedures 3 RAD 240 Radiologic Special Education IV 3 RAD 251 Radiologic Clinical Education V 3 RAD 251 Radiologic Seminar 1 BIO 260 Human Anatomy 4 PHSL 301 (elective) Basic Anatomy w/Lab HSC 112 Medical Terminology 2 AH 105 Medical Terminology  FAD 360 Fundamentals of Radiation Therapy RAD 370 Techniques & Applications of Radiation Therapy RAD 380 Physics of Radiation Therapy RAD 380 Physics of Radiation Therapy RAD 390 Oncology Nursing RAD 390 Oncology Nursing RAD 400 Radiation Therapy Cinical Internship I RAD 400 Radiation Therapy Clinical Internship I RAD 420 Special Problems in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy RAD 440 Semina |                                 |                                      |          | 4                               | AAS in Radiologic Sciences.                                |      |
| RAD 225 Radiologic Clinical Education III 3 RAD 228 Digital Imaging 2 RAD 236 Radiologic Pathology 3 RAD 238 Sectional Anatomy for Imaging 2 RAD 239 Radiologic Special Procedures 3 RAD 240 Radiologic Clinical Education IV 3 RAD 251 Radiologic Clinical Education IV 3 RAD 258 Radiologic Seminar 1 BIO 260 Human Anatomy 4 PHSL 301 (elective) Basic Anatomy w/Lab HSC 112 Medical Terminology 2 RAD 360 Fundamentals of Radiation Therapy RAD 370 Fundamentals of Radiation Therapy RAD 380 Physics of Radiation Therapy RAD 380 Physics of Radiation Therapy RAD 380 Physics of Radiation Therapy RAD 390 Oncology Nursing RAD 340 Radiation Dosimetry RAD 440 Radiation Therapy Clinical Internship I RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy   |                                 |                                      |          | -                               | _  |      |
| RAD 228 Digital Imaging 2 RAD 236 Radiologic Pathology 3 RAD 238 Sectional Anatomy for Imaging 2 RAD 239 Radiologic Special Procedures 3 RAD 240 Radiologic Clinical Education IV 3 RAD 251 Radiologic Clinical Education V 3 RAD 258 Radiologic Seminar 1 BIO 260 Human Anatomy 4 PHSL 301 (elective) Basic Anatomy w/Lab HSC 112 Medical Terminology 2 AH 105 Medical Terminology  FAD 360 Fundamentals of Radiation Therapy RAD 370 Techniques & Applications of Radiation Therapy RAD 380 Physics of Radiation Therapy RAD 390 Oncology Nursing RAD 390 Oncology Nursing RAD 400 Radiation Therapy RAD 410 Radiation Therapy Clinical Internship I RAD 420 Special Problems in Radiation Therapy RAD 440 Seminar in RAD 440 Seminar | RAD 224                         |                                      |          | 4                               |  |      |
| RAD 236 Radiologic Pathology 3 RAD 238 Sectional Anatomy for Imaging 2 RAD 239 Radiologic Special Procedures 3 RAD 240 Radiologic Clinical Education IV 3 RAD 251 Radiologic Seminar 1 BIO 260 Human Anatomy 4 PHSL 301 (elective) Basic Anatomy w/Lab HSC 112 Medical Terminology 2 AH 105 Medical Terminology  RAD 360 Fundamentals of Radiation Therapy  RAD 370 Techniques & Applications of Radiation Therapy  RAD 380 Physics of Radiation Therapy  RAD 380 Physics of Radiation Therapy  RAD 390 Oncology Nursing  RAD 400 Radiation Dosimetry  RAD 400 Radiation Dosimetry  RAD 400 Radiation Therapy Clinical Internship I  RAD 420 Special Problems in Radiation Therapy  RAD 430 Radiation Therapy Clinical Internship II  RAD 440 Seminar in Radiation Therapy  Belectives 300/400 level  Total semester hrs completed w/AAS degree: 72 Total semester hrs completed w/BS degree:  |                                 |                                      |          | =                               |  |      |
| RAD 238 Sectional Anatomy for Imaging 2 RAD 239 Radiologic Special Procedures 3 RAD 240 Radiologic Clinical Education IV 3 RAD 251 Radiologic Clinical Education V 3 RAD 258 Radiologic Seminar 1 BIO 260 Human Anatomy 4 PHSL 301 (elective) Basic Anatomy w/Lab HSC 112 Medical Terminology 2 AH 105 Medical Terminology  56  RAD 360 Fundamentals of Radiation Therapy RAD 370 Techniques & Applications of Radiation Therapy RAD 380 Physics of Radiation Therapy RAD 390 Oncology Nursing RAD 400 Radiation Dosimetry RAD 400 Radiation Therapy Clinical Internship I RAD 420 Special Problems in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy RAD 440 Seminar in Radiation Therapy RAD 440 Seminar in Radiation Therapy Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy RAD 440 Seminar in Radiation Therapy RAD 440 Seminar in Radiation Therapy Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy RAD 440 Seminar in Radiation Therapy Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Clinical Internship II   |                                 |                                      |          |                                 |  |      |
| RAD 239 Radiologic Special Procedures  RAD 240 Radiologic Clinical Education IV 3  RAD 251 Radiologic Seminar 1  BIO 260 Human Anatomy 4 PHSL 301 (elective) Basic Anatomy w/Lab  HSC 112 Medical Terminology 2 AH 105 Medical Terminology  FAD 360 Fundamentals of Radiation Therapy  RAD 370 Techniques & Applications of Radiation Therapy  RAD 380 Physics of Radiation Therapy  RAD 380 Physics of Radiation Therapy  RAD 390 Oncology Nursing  RAD 400 Radiation Dosimetry  RAD 400 Radiation Therapy Clinical Internship I  RAD 420 Special Problems in Radiation Therapy  RAD 430 Radiation Therapy Clinical Internship II  RAD 440 Seminar in Radiation Therapy  Electives  Total semester hrs completed w/AAS degree:  |                                 |                                      |          | 4                               |  |      |
| RAD 240 RAdiologic Clinical Education IV RAD 251 RAdiologic Ceminal Education V RAD 258 Radiologic Seminar BIO 260 Human Anatomy HSC 112 Medical Terminology PAD 360 RAD 370 RAD 370 RAD 380 RAD 400 RAD 400 RAD 400 RAD 410 RAD 410 RAD 420 RAD 440 Seminar in Radiation Therapy Electives  Total semester hrs completed w/AS degree:   |                                 |                                      |          | 4                               |  |      |
| RAD 251 Radiologic Clinical Education V RAD 258 Radiologic Seminar  BIO 260 Human Anatomy  HSC 112 Medical Terminology  56  RAD 360 Fundamentals of Radiation Therapy RAD 370 Techniques & Applications of Radiation Therapy RAD 380 Physics of Radiation Therapy RAD 390 Oncology Nursing RAD 400 Radiation Dosimetry RAD 410 Radiation Therapy Clinical Internship I RAD 420 Special Problems in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy RAD 440 Seminar in Radiation Therapy Electives  Total semester hrs completed w/AAS degree:  72 Total semester hrs completed w/BS degree:  |                                 |                                      |          |                                 |  |      |
| RAD 258 BIO 260 Human Anatomy HSC 112 Medical Terminology 2 AH 105 Medical Terminology 56  RAD 360 RAD 370 RAD 370 RAD 380 Physics of Radiation Therapy RAD 390 RAD 390 RAD 390 RAD 400 Radiation Dosimetry RAD 410 RAD 410 RAD 420 RAD 420 Special Problems in Radiation Therapy RAD 430 RAD 440 Seminar in Radiation Therapy RAD 440 Seminar in Radiation Therapy Electives  Total semester hrs completed w/AAS degree:  Total semester hrs completed w/AAS degree:  |                                 |                                      |          |                                 |  |      |
| BIO 260 Human Anatomy 4 PHSL 301 (elective) Basic Anatomy w/Lab HSC 112 Medical Terminology 2 AH 105 Medical Terminology  56  RAD 360 Fundamentals of Radiation Therapy RAD 370 Techniques & Applications of Radiation Therapy RAD 380 Physics of Radiation Therapy RAD 390 Oncology Nursing RAD 400 Radiation Dosimetry RAD 410 Radiation Dosimetry RAD 420 Special Problems in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship I RAD 440 Seminar in Radiation Therapy Electives  Total semester hrs completed w/AAS degree:  Total semester hrs completed w/AAS degree:  |                                 |                                      |          | 1                               |  |      |
| HSC 112 Medical Terminology 2 AH 105 Medical Terminology 56  RAD 360 Fundamentals of Radiation Therapy Techniques & Applications of Radiation Therapy Techniques & Applications of Radiation Therapy RAD 370 Techniques & Applications of Radiation Therapy RAD 380 Physics of Radiation Therapy Oncology Nursing RAD 400 Radiation Dosimetry RAD 410 Radiation Therapy Clinical Internship I RAD 420 Special Problems in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Electives 300/400 level  Total semester hrs completed w/AAS degree: 72 Total semester hrs completed w/BS degree:   |                                 |                                      |          |                                 |  |      |
| S6   RAD 360   Fundamentals of Radiation Therapy   RAD 370   Techniques & Applications of Radiation Therapy   RAD 380   Physics of Radiation Therapy   RAD 380   Physics of Radiation Therapy   RAD 390   Oncology Nursing   RAD 400   Radiation Dosimetry   RAD 410   Radiation Therapy Clinical Internship I   RAD 420   Special Problems in Radiation Therapy   RAD 430   Radiation Therapy Clinical Internship II   RAD 440   Seminar in Radiation Therapy   Electives   300/400   level     Total semester hrs completed w/AS degree:   Total semester hrs completed w/BS degree:   Total semester hrs comp   |                                 |                                      |          |                                 |  | T    |
| RAD 360 Fundamentals of Radiation Therapy RAD 370 Techniques & Applications of Radiation Therapy RAD 370 Techniques & Applications of Radiation Therapy RAD 380 Physics of Radiation Therapy RAD 390 Oncology Nursing RAD 400 Radiation Dosimetry RAD 410 Radiation Therapy Clinical Internship I RAD 420 Special Problems in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Electives 300/400 level  Total semester hrs completed w/AS degree:  Total semester hrs completed w/AS degree:  | HSC 112                         | Medical Terminology                  |          | AH 105                          | Medical Terminology  | Т    |
| RAD 370 Techniques & Applications of Radiation There RAD 380 Physics of Radiation There RAD 390 Oncology Nursing RAD 400 Radiation Dosimetry RAD 410 Radiation Therapy Clinical Internship I RAD 420 Special Problems in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Electives 300/400 level  Total semester hrs completed w/AAS degree:   |                                 |                                      | 56       |                                 |  |      |
| RAD 380 Physics of Radiation Therapy Oncology Nursing RAD 400 Radiation Dosimetry RAD 410 Radiation Therapy Clinical Internship I RAD 420 Special Problems in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Electives 300/400 level  Total semester hrs completed w/AAS degree:  Total semester hrs completed w/AAS degree:  |                                 |                                      |          | RAD 360                         | Fundamentals of Radiation Therapy                          | 2    |
| RAD 380 Physics of Radiation Therapy Oncology Nursing RAD 400 Radiation Dosimetry RAD 410 Radiation Therapy Clinical Internship I RAD 420 Special Problems in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Electives 300/400 level  Total semester hrs completed w/AAS degree:  Total semester hrs completed w/AS degree:   |                                 |                                      |          | RAD 370                         | Techniques & Applications of Radiation Therapy             | 3    |
| RAD 390 Oncology Nursing RAD 400 Radiation Dosimetry RAD 410 Radiation Therapy Clinical Internship I RAD 420 Special Problems in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Electives 300/400 level  Total semester hrs completed w/AS degree:  Total semester hrs completed w/AS degree:   |                                 |                                      |          | RAD 380                         |  | 3    |
| RAD 400 Radiation Dosimetry RAD 410 Radiation Therapy Clinical Internship I RAD 420 Special Problems in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Electives 300/400 level  Total semester hrs completed w/AAS degree:  Total semester hrs completed w/AAS degree:  |                                 |                                      |          |                                 |  | 2    |
| RAD 410 Radiation Therapy Clinical Internship I RAD 420 Special Problems in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Electives 300/400 level  Total semester hrs completed w/AAS degree:  Total semester hrs completed w/AAS degree:  |                                 |                                      | 1        | -                               |  | 3    |
| RAD 420 Special Problems in Radiation Therapy RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Electives 300/400 level  Total semester hrs completed w/AAS degree: 72 Total semester hrs completed w/BS degree:   |                                 |                                      |          |                                 |  | 10   |
| RAD 430 Radiation Therapy Clinical Internship II RAD 440 Seminar in Radiation Therapy Electives 300/400 level  Total semester hrs completed w/AAS degree: 72 Total semester hrs completed w/BS degree:   |                                 |                                      |          |                                 |  | 2    |
| RAD 440 Seminar in Radiation Therapy Electives 300/400 level  Total semester hrs completed w/AAS degree: 72 Total semester hrs completed w/BS degree:  |                                 | +                                    |          | -                               |  | 4    |
| Total semester hrs completed w/AAS degree:  72 Total semester hrs completed w/BS degree:   |                                 |                                      |          |                                 |  | 2    |
| Total semester hrs completed w/AAS degree:  72 Total semester hrs completed w/BS degree:   |                                 | <del> </del>                         | 1        |                                 |  | 1    |
|  |                                 | 1                                    | 1        | LIGGUYGS                        | 000/700 16761  | 42   |
|  |                                 |                                      |          |                                 |  | 44   |
|  | Total competer has semalated    | WAS degrees                          | 70       | Total competer has semalated a  | /IDC dograps   | 57   |
| Total hrs to BS degree:  | rotal semester hrs completed v  | WAAS degree:                         | 12       | Total semester hrs completed w  | noo uegree:  | 3    |
| Total hrs to BS degree:  |                                 |                                      | <u> </u> | Total has to DO do see          |  | 40   |
|  |                                 |                                      | 1        | lotal hrs to BS degree:         |  | 12   |
|  |                                 | 1                                    | 1        |                                 |  | _    |
| Degree Plan created on 9/9/2022 by SG  | Degree Plan created on 9/9/2022 | by SG                                |          |                                 |  |      |