

**Associate in Science in Radiography**

**MAP 2 - Full-time enrollment leading to 2-year completion Effective Year: 2021-2022**

| Prerequisites  | Fall   | Spring   | Summer   | Fall  | Spring  |
|--|--|--|--|---|---|
| ENC1101C<br>3 credit hours                               | RTE1000<br>Intro to Rad<br>2 credit hours            | RTE1513<br>Rad Positioning II<br>3 credit hours    | RTE1562C<br>Rad Spec Proc<br>2 credit hours    | RTE2523<br>Positioning III<br>2 credit hours    | RTE2601<br>ARRT Reviews<br>2 credit hours       |
| MAC1105<br>College Algebra<br>3 credit hours             | RTE1111C<br>Rad Nursing Proc<br>3 credit hours       | RTE2473<br>Rad Bio, Safety, & QA<br>2 credit hours | RTE1824L<br>Clinic III<br>5 credit hours       | RTE2563<br>Adv Rad Proc<br>3 credit hours       | RTE2854L<br>Rad Clinic V<br>5 credit hours      |
| BSC 1080<br>Essentials of A & P<br>3 credit hours        | RTE1503C<br>Rad Positioning I<br>3 credit hours      | RTE2601<br>Rad Imaging<br>3 credit hours           |  | RTE2782<br>Applied Rad Patho<br>3 credit hours  | PSY2012<br>General Psychology<br>3 credit hours |
| BSC 1080L<br>Essentials of A & P<br>Lab<br>1 credit hour | RTE1418C<br>Prin of Rad Expo (Pre)<br>3 credit hours | RTE1814L<br>Rad Clinic II<br>5 credit hours        |  | RTE2844L<br>Rad Clinic IV<br>5 credit hours     | PHI2600<br>Ethics<br>3 credit hours             |
| CHM 1020<br>Intro to Chem<br>3 credit hours              | RTE1804L<br>Rad Clinic I<br>4 credit hours           |  |  |   |   |
|  | HSC1531<br>Medical Terminology<br>3 credit hours     |  |  |   |   |
| <b>Semester TOTAL</b><br><b>13 credit hours</b>          | <b>Semester TOTAL</b><br><b>18 credit hours</b>      | <b>Semester TOTAL</b><br><b>13 credit hours</b>    | <b>Semester TOTAL</b><br><b>7 credit hours</b> | <b>Semester TOTAL</b><br><b>13 credit hours</b> | <b>Semester TOTAL</b><br><b>13 credit hours</b> |
|  |  |  |  |   | <b>Degree TOTAL</b><br><b>77 credit hours</b>   |