

## 52.01 Radiography

**Level:** Transfer

**SPC Courses:**

|          |          |          |          |          |          |
|----------|----------|----------|----------|----------|----------|
| RTE1000  | RTE1418  | RTE1418L | RTE1458  | RTE1473L | RTE1503C |
| RTE1513C | RTE2385  | RTE2563  | RTE2571L | RTE2575  | RTE2576L |
| RTE2582L | RTE2584L | RTE2613  | RTE2782  | RTE2949  |          |

**Academic Requirements:**

1. Master's Degree

Preferred (18 credit hours in an appropriate combination of the following subject areas: Administration, Allied Health, Business, Education, Health Sciences, Public Health, Radiography)

and

AS Degree in Radiography from a JRCERT Accredited Program

and

Current FDOH, Bureau of Radiation Control License as a General Radiographer

and

Current ARRT Certification as a Registered Technologist, Radiography or RT(R).

**Work Requirements:**

1. Five years of experience in the discipline.

## 52.02 Radiography, Clinical and Lab

**Level:** Transfer

**SPC Courses:**

RTE1503L    RTE1513L    RTE1804L    RTE1814L    RTE2824L    RTE2834L  
RTE2844L

**Academic Requirements:**

1. 1. Master's Degree Preferred (18 credit hours in an appropriate combination of the following subject areas: Administration, Allied Health, Business, Education, Health Sciences, Public Health, Radiography)  
  
and  
  
AS Degree in Radiography from a JCERT Accredited Program  
  
and  
  
Current FDOH, Bureau of Radiation Control License as a General Radiographer  
  
and  
  
Current ARRT Certification as a Registered Technologist, Radiography or RT(R).  
  
OR  
  
**Or**
2. 2. Bachelor's Degree Preferred (18 credit hours in an appropriate combination of the following subject areas: Administration, Allied Health, Business, Education, Health Sciences, Public Health, Radiography)  
  
and

**Work Requirements:**

1. Two years of experience in the discipline.  
  
OR  
**Or**
2. Five years of experience in the discipline.