

## Medical Radiation Protection Track

### 3. Program Learning Outcomes: \*

#### Knowledge and Understanding:

**K1**

Acquire advanced knowledge related to Medical Radiation Protection in evidence-based practice.

**K2**

Demonstrate deep comprehensive understanding of theoretical and practical techniques applicable to their own research in Medical Radiation Protection.

#### Skills:

**S1**

Analyze, calculate, and solve complex numerical and analytical problems related to Medical Radiation Protection.

**S2**

Use Advanced technologies and techniques in Medical Radiation Protection.

**S3**

Strengthen fundamental skills in Medical Radiation Protection for excellence in medical radiation protection specialists.

**S4**

Apply effective communication and team-work with highly qualified medical staff.

**S5**

Plan and conduct a research study.

#### Values, Autonomy, and Responsibility:

**V1**

Uphold ethical competency in the field of Medical Radiation Protection.

**V2**

Enhance autonomy and critical thinking in Medical Radiation Protection practices to improve community health and promote public understanding of Medical Radiation Protection's benefits and safety.

**V3**

Uphold collaborative, leadership and managerial abilities in the field of Medical Radiation Protection.

\* Add a table for each track (if any)

