

Nuclear medicine and Molecular Imaging Track

3. Program Learning Outcomes: *	
Knowledge and Understanding:	
K1	Acquire advanced knowledge related to nuclear medicine and molecular imaging in
	evidence-based practice.
K2	Demonstrate deep comprehensive understanding of theoretical and practical techniques
	applicable to their own research in nuclear medicine and molecular imaging.
Skills:	
S1	Analyze, calculate, and solve complex numerical and analytical problems related to nuclear
	medicine and molecular imaging.
S2	Use Advanced technologies and techniques in nuclear medicine and molecular imaging.
S3	Strengthen fundamental skills in nuclear medicine and molecular imaging for excellence
	in nuclear medicine and molecular imaging specialists.
S4	Apply effective communication and team-work with highly qualified medical staff.
S 5	Plan and conduct a research study.
Values	, Autonomy, and Responsibility:
V1	Uphold ethical competency in the field of nuclear medicine and molecular imaging.
V2	Enhance autonomy and critical thinking in nuclear medicine and molecular imaging
	practices to improve community health and promote public understanding of nuclear
	medicine and molecular imaging's benefits and safety.
V3	Uphold collaborative, leadership and managerial abilities in the field of nuclear medicine
	and molecular imaging.

