Special admission requirements for Radiation Therapy: Due to the limited number of clinical placements and the competitive and appealing nature of the program, the radiation therapy program has a selective admissions process. Students apply to the program in February and start as a cohort in the following fall semester.

To be considered for admission into the radiation therapy program, students must meet the following requirements:

1. Satisfactory completion of the following courses with a grade of C or better for each course:
    a. BIO 208 Human Anatomy and Physiology I- NS (4 credits) and BIO 208L Human Anatomy and Physiology I Laboratory- SL (0 credits).
        i. GCTC: BIO137: Human Anatomy and Physiology I with Lab and BIO 139: Human Anatomy and Physiology II with Lab
    b. PHY 110 Introductory to Physics with Laboratory- SL (4 credits).
        i. GCTC: PHY151: Introductory Physics (3)/ PHY161: Introductory Physics I Lab (1)
    c. MAT 119 Pre-Calculus or MAT 129 Calculus I.
        i. GCTC: MAT171: g0 ct

GCTC AS TO NKU BS IN RADIATION THERAPY CHECKLIST

Gateway Community and Technical College

Category 1: GCTC General Education Core Requirements

GCTC Course	Course or Category	Credits	NKU Course	Completed

NKU Course	Course	Credits	GCTC Course	Taken at GCTC
RTT 341	Radiation Therapy Protection	2		
RTT 376	Radiation Therapy Practicum III	3		