

Clinical Radiation Sciences

The Bachelor of Science in Clinical Radiation Science degree requires one year of prerequisite courses, with a minimum of 27 semester hours. The following prerequisite courses are necessary for admission to the Clinical Radiation Science Program. More information about the admissions requirements can be found at: <http://www.vcu.edu/uc/prehealth/VCUUC-Pre-ClinicalRadiationSciences.htm>.

VCU Requirement	Suggested VCCS courses to meet VCU requirements	Suggested RBC courses to meet VCU requirements
Written Communication (6 credits)	ENG 111 and 112	ENG 101-102
Mathematics (3 credits)	MTH 163	MTH 101
Anatomy & Physiology (8 credits)	BIO 141-142 (must take both to transfer) OR BIO 231-232 (must take both to transfer)	BIO 205-206 (must take both to transfer)
Physics (4 credits)	PHY 100, 101, 102, 111, 112, 201, 202	PHYS 101 OR 102
General Psychology (3 credits)	PSY 200 OR PSY 201-202 (must take both to transfer)	PSY 201-202 (must take both to transfer) OR PSY 210
Humanities/Fine Arts (3 credits)	Any transferable course in the areas of literature, history, religion, philosophy, foreign language, or speech	Any transferable course in the areas of literature, history, religion, philosophy, foreign language, or speech
Recommended but not required: Chemistry (8 credits) (For students in the Nuclear Medicine Track)	CHE 111-112	CHEM 101-102 (+ labs)