

Academic Fact Sheet

Wayne State
College

RADIATION THERAPY

(Post-primary certificate after certification in either Radiography or Nuclear Medicine Technology)
Pre-Radiography/Pre-Nuclear Medicine Technology/Pre-Radiation Therapy programs are administered by the Physical Sciences and Math Department.

Facts about the Program

Degrees Offered:

Post-primary transfer program only.

Faculty:

Adam Davis, Ph.D.
Mary Ettel, Ph.D.
Todd Young, Ph.D.

Career Opportunities

1. General Radiologic Technologist (AART) and then may apply for:
2. Radiation Therapist, ARRT certified.

Program Description

- 1.) Students can sit for American Registry of Radiologic Technologists (ARRT) certification in Radiation Therapy upon successful completion of their program at the University of Nebraska Medical Center (UNMC).
- 2.) Radiation Therapy is a transfer program. A minimum grade of "C" is required in all courses. Grades of "C-" are not acceptable.
- 3.) Students interested in this program must have:
 - a.) High school diploma or equivalent,
 - b.) Successfully completed an accredited Radiography program and have ARRT certification,
 - c.) Apply to University of Nebraska Medical Center (Omaha) after successful completion of 35 semester hours. Application information can be found at www.unmc.edu/dept/allied-health/rste/rt/. All application materials should be submitted no later than January 15.
- 4.) All students must submit ACT or SAT scores as part of their application as well as official High School and College transcripts.
- 5.) Upon acceptance into professional program, all students must complete a background check for the professional training institution and a drug screening test. They will also be expected to have their immunizations up to date and may have other requirements (health insurance, CPR certification, etc.).
- 6.) Completion of the pre-professional program does not guarantee admission into a post-primary program. Admission to Radiation Therapy, a post-primary professional program, is competitive. Previous acceptance into a primary program and its successful completion also does not guarantee acceptance into post-primary programs.

Scholarships and Financial Aid

Wayne State College is committed to providing a quality, affordable education for its students. There are several types of financial assistance available for Wayne State students, including grants, loans, work-study and scholarships. The aid packages are composed of money from Pell grants, SEOG grants, SSIG grants, Perkins loans, Stafford student loans, PLUS loans and a variety of scholarships. Contact the Financial Aid Office at (402) 375-7230 for further information.

For more information contact:

Physical Sciences and Math Department
Wayne State College
Wayne, NE 68787
(402) 375-7329 or 1-800-228-9972
preprof@wsc.edu
www.wsc.edu

Academic Fact Sheet - Wayne State College

RADIATION THERAPY

Note: Upon completion of the Radiography or Nuclear Medicine Technology primary programs, the student may apply to any of the second or advanced certificate radiation sciences programs.

		FRESHMAN YEAR					
Fall				Spring			
MAT	121	College Algebra	3	BIO	220	Human Anatomy	4
ENG	102	Composition Skills	3	PSY	101	General Psychology	3
CHE	106	General Chemistry I	4	CNA	100	Prin. of Human Communications	3
BIO	110	Biology Concepts	4	MAT	180	Applied Prob. and Statistics	3
			14	+ NAT	421	Scientific Communication	<u>3</u>
							16

		SOPHOMORE YEAR	
Fall			
BIO	340	Human Physiology	4
PHY	201	General Physics I	3
PHY	321	Physics I Lab	1
ENG	200	Expository Writing	3
*SPA	110	Elementary Spanish I	3
*CIS	130	Intro to Computer/InfoTechnology	<u>3</u>
			17

+ or 2 hours of Medical Terminology (not offered at WSC)

* Suggested elective UNMC meets Humanities or Social Sciences prerequisites.

NOTE – UNMC will accept a maximum of 9 College Level Examination Program (CLEP) or Advanced Placement (AP) semester hours. In addition, UNMC does not accept CLEP credits in math or science and will only accept a maximum of 3 CLEP credit or AP credit hours in English composition.

NOTE – Acceptance to the Radiation Therapy program is competitive. Participation in this pre-professional program at WSC and/or previous acceptance into a primary professional program (e.g. Radiography or Nuclear Medical Technology) does not guarantee acceptance into a Radiation Therapy program.