



## **APPLICATION PACKET - RADIOLOGIC TECHNOLOGY PROGRAM**

Dear Prospective Radiologic Technology Student:

Thank you for your interest in the Radiologic Technology Program at Dona Ana Community College-New Mexico State University. The **Mission** of the Radiologic Technology Program is to provide the student with the academic knowledge and clinical skills necessary to attain eligibility for certification and meaningful employment in the diagnostic medical imaging profession. The attached document is designed to assist you in the application process. Please call the Health and Public Services Division for assistance at (575)527-7630 or 7581.

The following are required classes that must be completed before entrance into the program:

ENGL 111G	Rhetoric and Composition
MATH 120 <b>or</b> OEHO 116	Intermediate Algebra or Math for Health Occupations
PSY 201G <b>or</b> SOC 101G	Introduction to Psychology or Introduction to Sociology
CS 110G <b>or</b> OECS 105	Computer Literacy or Intro. to Microcomputer Technology
OEHO 153 <b>or</b> OEHO 140	Intro. to Anatomy & Physiology I or Essent.of Antmy & Phys.

If you have taken the aforementioned classes, below are additional classes that are not required but may be taken to enhance your knowledge:

OEEM 115	First Responder Pre-Hospital Care Provider
OEHO 101	Communication for Health Care
OEHO 120	Medical Terminology (highly recommended)
OEHO 154	Intro. to Anatomy & Physiology II
OEHO 255	Spanish for Health Care
COLL 201	Critical Thinking Skills
COLL 155	Problem Solving Strategies
MATH 121	College Algebra

Please visit our Web site at <http://dacc.nmsu.edu/radiography> . If you have any further questions, feel free to contact me at (575) 527-7581.

Sincerely,

**Application Deadline: April 1<sup>st</sup>**

Annja M. Cox, MA, BBA, RT(R), Director  
Radiologic Technology Program

(revised 5/07)

**DACC Radiologic Technology - Proposed Degree Plan  
Associate Degree (76 Credits)**

<u>COURSES</u>	<u>CREDITS</u>
<b>GENERAL EDUCATION &amp; RELATED REQUIREMENTS:</b>	
<i>These courses are to be completed <u>prior</u> to admission into the program.</i>	
ENGL 111G Rhetoric and Composition	4
SOC 101G Intro. to Sociology <b>OR</b> PSY 201G Intro. to Psychology	3
MATH 120 Intermediate Algebra <b>OR</b> OEHO 116 Math for Health Occupations	3
CS 110G Computer Literacy <b>OR</b> OECS 105 Intro. to Microcomputer Tech.	3
OEHO 153 Intro. to Anatomy & Physlgy I <b>OR</b> OEHO 140 Essen. of Antmy & Phys	4
<b>Total</b>	<b>17</b>
<b>TECHNICAL REQUIRMENTS:</b>	
<i>These courses may be taken only <u>after</u> admission into the program.</i>	
<b>FALL</b>	
OERT 100 Intro. to Radiologic Technology & Patient Care	2
OERT 101 Radiographic Positioning I	4
OERT 103 Intro. to Radiographic Imaging	3
OERT 154 Radiographic Anatomy and Physiology	3
<b>SPRING</b>	
OERT 102 Radiographic Positioning II	4
OERT 104 Special Radiographic Modalities	2
OERT 105 Radiographic Physics & Equipment	3
OERT 110 Radiographic Pathology	1
OERT 200 Radiation Biology and Protection	1
<b>SUMMER SESSION I</b>	
OERT 106 Intro. to Clinical Education in Radiology	6
<b>SUMMER SESSION II</b>	
OERT 201 Clinical Education I	6
<b>FALL</b>	
OERT 202 Clinical Education II	11
OERT 205 Radiographic Image Critique	1
<b>SPRING</b>	
OERT 203 Clinical Education III	10
OERT 206 Applied Radiographic Procedures	2
<b>Total</b>	<b>59</b>
OERT 156 Independent Study (optional 1-6 credits)	
<hr/> <b>Total Credits Required for Graduation - 76</b> <hr/>	

**NOTE:** Radiologic Technology majors must have a “C” or better in all required courses to graduate. After successful completion of the courses in Radiologic Technology, the student may take the ARRT\* national certification examination in Radiologic Technology. Students must have completed all their course work prior to the examination.

\*American Registry of Radiologic Technologists