UNM Radiologic Sciences Program   *SERS Program*

The University of New Mexico (UNM) Radiologic Sciences Program is now offering a new curriculum called the 'Structural Educational Requirement Student' (SERS)program.
Beginning January 2018. All technologists pursuing ARRT post-primary certification in CT and or MRI will need to complete 16 credit hours in four specific content categories. UNM's instructional content fulfills the following content areas to meet the ARRT requirements:

- Patient Care
- Safety
- Image Production
- Procedures

UNM Radiologic Sciences Program is offering the structured education in two consecutive semesters. The course work is offered on-line, within the timeframe of the two UNM academic semester.

Working technologists will need to complete the clinical rotations on their own. Students are required to set up an agreement with a hospital, or clinical setting of their choice prior to being accepted into the program. SERS students will need to complete 125 competencies as required by post-primary certification as outlined by the ARRT.
A qualified candidate needs to:

- Maintain current Medical Imaging certification/ and or a Current NMTCB certification.
- Be available to complete online course work and clinical competencies during (2) consecutive UNM semesters.
- Have reliable internet accessibility while participating in the SERS program.
- Apply to UNM (2) month before start of SERS program and be accepted.
- Completed SERS Application due (1) month before semester start.
- Provide written verification stating the SERS student has pre-approved clinical site availability.
- Complete (125) ARRT competencies on own time.
- Student has to remain in good standing with ARRT licensure to remain in program.

Applications accepted yearly. **For more information about the UNM SERS program, please visit:**
http://radiology.unm.edu/radsciprograms

Or call: 505-272-5254

APPLICATION FOR RADIOLOGIC SCIENCES PROGRAM

APPLICANT INFORMATION

Name:		
Date of birth:	UNM ID#:	Phone:
Email Address:		
Current address:		
City:	State:	ZIP Code:
☐ Male ☐ Female	Bilingual: ☐ Yes ☐ No (If yes, indicate language)	
Have you previously applied? ☐ Yes ☐ No	Date of previous application and program:	
Are you a United States Citizen? ☐ Yes ☐ No	If no, indicate country and Visa type:	
Have you ever been convicted of a felony? If yes, explain and give dates: ☐ Yes ☐ No		

PROGRAM YOU ARE APPLYING FOR

☐ SERS

☐ BSRS Medical Imaging

Semester you plan on starting: ☐ Fall ☐ Spring ☐ Summer

How did you hear about us?	☐ Career/Recruitment Fair
	☐ Former Rad Sciences Student
	☐ Employer
	☐ Previous program or school
	☐ Other _____

PLEASE INDICATE ALL NATIONAL CERTIFICATIONS AND PROGRAM
Copy of Certificate must be included with application

☐	Radiography Tech	Program:
☐	Nuclear Medicine Tech	Program:
☐	Sonography Tech	Program:
☐	Radiation Therapy	Program:
☐	Currently a Radiography/Sonography/Nuc Med Student	Program:

PERSON TO NOTIFY IN CASE OF AN EMERGENCY

Name:	Relation:	
Cell Phone:	Home Phone:	Email:
Address:	City/State:	Zip Code:

EDUCATION

High School	City/State/Zip	Graduation Date

UNM SCHOOL *of* MEDICINE

APPLICATION FOR RADIOLOGIC SCIENCES PROGRAM

List all colleges/universities attended

Name of Institution	City and State	From Month/Year	To Month/Year	Degree Received	Credit Hours

List all courses you are presently taking

Name of Institution	Course Number and Title	Credits

EMPLOYMENT HISTORY

From/To	Employer Name, Address, & Phone	Position/Title/Supervisor Name

Healthcare experience other than employment (include volunteer work in a Radiology/Nucs/CT/MRI Dept.):

If not currently employed in healthcare, please explain:

APPLICANTS ARE REQUIRED TO SUBMIT A PASSPORT PHOTO WITH THEIR APPLICATION

I hereby affirm that all statements and answers made on this application are true and complete to be the best of my knowledge.

Signature _____   Date _____

CLINICAL SITE VERIFICATION FORM

Please sign and date the document confirming the technologist has been approved to perform clinical rotations at the facility listed below.

The technologist is responsible for the following:
- Setting up and maintaining a clinical site to perform clinical competencies.
- Carrying medical malpractice insurance for the duration of the clinical rotation.
- Completing 125 clinical competencies as described by the ARRT
- Maintain good standing with ARRT licensure.
- Setting up clinical schedules with the department and maintaining communication about clinical schedule
- Complete clinical compliance requirements as defined by department.

Duration of clinical rotation   _____

Facility   _____

Supervisor (print)   _____

Signature of Supervisor   _____

UNM is not responsible for technologist's clinical experience.