

**DEGREE/PROGRAM CHANGE
FORM C
Form Number: C1669**

Fields marked with * are required

Name of Initiator: Elizabeth Greer **Email:** ejgreer@unm.edu **Phone Number:** 505 272-5254 **Date:** 09-21-2015

Associated Forms exist? Initiator's Title
Faculty Contact Administrative Contact
Department Admin Email
Branch Admin Phone

Proposed effective term

Semester Year

Course Information

Select Appropriate Program
Name of New or Existing Program
Select Category Degree Type
Select Action

Exact Title and Requirements as they should appear in the catalog. If there is a change, upload current and proposed requirements.

See current catalog for format within the respective college (upload a doc/pdf file)

Does this change affect other departmental program/branch campuses? If yes, indicate below.

Reason(s) for Request (enter text below or upload a doc/pdf file)

[REGISTRAR'S NOTE: CR HRS IN 3RD YR FALL ARE INCORRECT, & TOTAL SHOULD BE 132.] Remove RADS 480 Human Cross-sectional Anatomy From Concentration Nuclear medicine only. Was replaced with NUCM 380 Nuclear Medicine Cross-sectional Anatomy in last curriculum revisions (2015-2016). which is cross-sectional anatomy course for Nuclear Medicine students only utilizing Nuclear imaging. RADS 480 is a Cross sectional Anatomy course utilizing a variety of different medical imaging examinations.

[Nuclear MedicineBSRS SBS 4-year curriculum OLD & NEW.docx](#)

Upload a document that includes justification for the program, impact on long-range planning, detailed budget analysis and faculty workload implications.(upload a doc/pdf file)

Are you proposing a new undergraduate degree or new undergraduate certificate? If yes, upload the following documents.

Upload a two-page Executive Summary authorized by Associate Provost. (upload a doc/pdf file)

Upload memo from Associate Provost authorizing go-ahead to full proposal. (upload a doc/pdf file)

Current Four Year Curricular Plan		Credit Hours
First Year	Fall Semester	
BIOL 123/124L	Biology for Health Related Sciences and Non-Majors/Lab	4
ENGL 110 (<i>or</i> ENGL 112; <i>or</i> ENGL 113	Accelerated Composition (<i>or</i> Composition II; <i>or</i> Enhanced Composition)	3
MATH 150	Pre-Calculus Mathematics	3
PSY 105	General Psychology	3
		13
	Spring Semester	
BIOL 237	Human Anatomy and Physiology I for the Health Sciences	3
BIOL 247L	Human Anatomy and Physiology Laboratory I	1
CS 150L	Computing for Business Students	3
ENGL 120	Composition III	3
PHIL 102 <i>-or-</i>	Current Moral Problems	3
PHIL 245	Professional Ethics	3
STAT 145	Introduction to Statistics	3
		16
Second Year	Fall Semester	
BIOL 238	Human Anatomy and Physiology II for the Health Sciences	3
BIOL 248L	Human Anatomy and Physiology Laboratory II	1
CHEM 121 <i>-and-</i>	General Chemistry I	4
CHEM 123L	General Chemistry I Laboratory	3
PHYC 151	General Physics	3
	Humanities or Fine Arts or Language elective (UNM Core Curriculum)	3
	Humanities or Fine Arts or Language elective (UNM Core Curriculum)	3
		17
	Spring Semester	
BIOL 239L	Microbiology for Health Sciences	4
CHEM 122/124L <i>-or-</i>	General Chemistry	4
CHEM 212	Integrated Organic Chemistry and Biochemistry	3
ENGL 219	Technical and Professional Writing	3

PHYC 152	General Physics	3
	Humanities or Fine Arts or Language elective (UNM Core Curriculum)	3
		17

Note: At this point, the student's completed and proposed course work must be approved by the selection committee prior to continuing this program.

Third Year Fall Semester

CJ 221	Interpersonal Communication	3
RADS 378	Current Problems I	3
RADS 406	Medical Imaging Theory III	3
RADS *480	Human Cross Sectional Anatomy	3
		12

Spring Semester

CJ 344	Interviewing	3
RADS 398	Current Problems II	3
RADS 405	Medical Imaging Theory II	3
RADS 481	Medical Imaging Pathology	3
	Humanities or Fine Arts or Language elective (UNM Core Curriculum)	3
		15

Summer Session

NUCM 315	Radiation Safety	2
RADS 330	Patient Care	2
RADS 331	Patient Care Lab	1
RADS 381	Medical Language Systems Review	1
		6

Fourth Year Fall Semester

NUCM 320	Clinical Nuclear Technology I	4
NUCM 354	Clinical Radiopharmacy	3
NUCM 360	Imaging Instrumentation I	3
NUCM 375	Nuclear Physics and Instrumentation	3
NUCM 380	Nuclear Medicine Cross Sectional Anatomy	2
		15

Spring Semester

NUCM 365	Clinical Nuclear Technology II	4
NUCM 385	Imaging Instrumentation II	3
NUCM 390	In Vitro Nuclear Medicine	2
NUCM 392	Pathology Seminar	4
NUCM 396	Essentials of Nuclear Medicine Imaging I	3

16

Summer Session

NUCM 400	Clinical Nuclear Technology III	4
NUCM 412	Nuclear Radiation Biology	2
NUCM 415	Essentials of Nuclear Medicine Imaging II	2

8

Total 135

***Remove RADS 480 Human Cross Sectional Anatomy**

	Revised Four Year Curricular Plan.	Credit Hours
First Year	Fall Semester	
BIOL 123/124L	Biology for Health Related Sciences and Non-Majors/Lab	4
ENGL 110 (or ENGL 112; or ENGL 113)	Accelerated Composition (or Composition II; or Enhanced Composition)	3
MATH 150	Pre-Calculus Mathematics	3
CHEM 121 -and- CHEM 123L	General Chemistry I General Chemistry I Laboratory	4
PSY 105	General Psychology	3
		17
	Spring Semester	
BIOL 237	Human Anatomy and Physiology I for the Health Sciences	3
BIOL 247L	Human Anatomy and Physiology Laboratory I	1
CS 150L	Computing for Business Students	3
ENGL 120	Composition III	3
PHIL 102 -or- PHIL 245	Current Moral Problems Professional Ethics	3
STAT 145	Introduction to Statistics	3
		16

Second Year	Fall Semester	
BIOL 238	Human Anatomy and Physiology II for the Health Sciences	3
BIOL 248L	Human Anatomy and Physiology Laboratory II	1
ENG 219	Technical and Professional Writing	3
PHYC 151	General Physics	3
	Humanities or Fine Arts or Language elective (UNM Core Curriculum)	3
		13
	Spring Semester	
BIOL 239L	Microbiology for Health Sciences	4
CHEM 122/124L -or- CHEM 212	General Chemistry Integrated Organic Chemistry and Biochemistry	4
PHYC 152	General Physics	3
	Social/Behavior elective (UNM Core Curriculum)	3
		14
	Note: At this point, the student's completed and proposed course work must be approved by the selection committee prior to continuing this program.	
Third Year	Fall Semester	
CJ 221	Interpersonal Communication	3
RADS 378	Current Problems I	3
	Humanities or Fine Arts or Language elective (UNM Core Curriculum)	3
	Humanities or Fine Arts or Language elective (UNM Core Curriculum)	3
		9
	Spring Semester	
CJ 344	Interviewing	3
RADS 398	Current Problems II	3
RADS 405	Medical Imaging Theory II	3
RADS 406	Medical Imaging theory III	3
RADS 481	Medical Imaging Pathology	3
		15
	Summer Session	
NUCM 315	Radiation Safety	2

RADS 330	Patient Care	2
RADS 331	Patient Care Lab	1
RADS 381	Medical Language Systems Review	1
		6
Fourth Year	Fall Semester	
NUCM 320	Clinical Nuclear Technology I	4
NUCM 354	Clinical Radiopharmacy	3
NUCM 360	Imaging Instrumentation I	3
NUCM 375	Nuclear Physics and Instrumentation	3
NUCM 380	Nuclear Medicine Cross Sectional Anatomy	2
		15
	Spring Semester	
NUCM 365	Clinical Nuclear Technology II	4
NUCM 385	Imaging Instrumentation II	3
NUCM 390	In Vitro Nuclear Medicine	2
NUCM 392	Pathology Seminar	4
NUCM 396	Essentials of Nuclear Medicine Imaging I	3
		16
	Summer Session	
NUCM 400	Clinical Nuclear Technology III	4
NUCM 412	Nuclear Radiation Biology	2
NUCM 415	Essentials of Nuclear Medicine Imaging II	2
		8
	Total	135