

FORM C - DEGREE/PROGRAM CHANGE

CIP CODE

Date: 10/10/08

Elizabeth J. Greer  
(Name of individual initiating curricular change form)

Assigned by  
Associate Provost  
for Academic Affairs

Program Director/Lecturer III  
(Title, position, telephone number)

ejgreer@unm.edu  
(Email address)

- ROUTING (All Four Collated Sets)**
1. Department Chairperson
  2. College Curriculum Committee
  3. College or School Faculty (if necessary)
  4. College or School Dean/Dean of Instruction
  5. Office of the Registrar—Catalog
  6. Director of relevant Library
  7. FS Graduate Committee (graduate courses)
  8. FS Undergraduate Committee (undergraduate courses)
  9. FS Curriculum Committee
  10. Assoc. Provost for Academic Affairs
  11. Faculty Senate
  12. Board of Regents (new degree only)

Radiology/Rad Sciences/Nuclear Medicine  
(Department/Division/Program/Branch)

\* Plan for curricular process to take at least 12 months.

Mark Appropriate Program:

This form is for Nuclear Medicine Imaging Concentration Program  
Name of New or Existing Program

Undergraduate Degree Program

This program is or would be located in current undergraduate/graduate catalog on page(s) 562

Graduate Degree Program (For existing degree only)

Mark appropriate category:

	NEW	REVISION OF	DELETION	NAME CHANGE
Degree <u>Type</u>	<input type="checkbox"/> Undergraduate degree only	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Major	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Minor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Concentration	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Certificate	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Emphasis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Department	<input type="checkbox"/>	NA	<input type="checkbox"/>	<input type="checkbox"/>
Subject Code	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Give exact title and requirements as they should appear in the catalog. See current catalog for format within the respective college (attach additional sheets if necessary). Identify in bracket form what is being changed.

See attachment FORM C BSRs Concentration-Nuclear Medicine PATIENT CARE LAB  
ADDITION CATALOG REVISION

OFFICE OF THE REGISTRAR

Reason(s) for Request (attach additional sheets if necessary).

HSCI 331 Patient Care Lab had final approval in 2007, however, was never written into the concentration plan. Students are currently taking this course, but catalog does not reflect this in the concentration plan.

Attach statements to address Budgetary and Faculty Load Implications and Long-range planning.

Does this change affect in a significant way, any other departmental programs/branch campuses? Yes  No

If yes, have you resolved these issues with department/branch involved? \_\_\_\_\_ (attach statement)

Proposed Effective Term: Summer 2009  
Term Year

Required Signatures:

Department Chair <u>[Signature]</u>	Date <u>11/6/08</u>
College Curriculum Committee _____	Date _____
College or School Faculty (if necessary) _____	Date _____
College or School Dean/Dean of Instruction <u>Solomon M. Congrove III</u>	Date <u>11/2/09</u>
Office of the Registrar—Catalog <u>Elizabeth A. Barton</u>	Date <u>01/05/09</u>
Director of relevant Library <u>[Signature]</u>	Date <u>11/1/08</u>
FS Graduate Committee (graduate courses) _____	Date _____
FS Undergraduate Committee (undergraduate courses) <u>[Signature]</u>	Date <u>02/11/09</u>
FS Curriculum Committee <u>[Signature]</u>	Date <u>3-5-09</u>
Assoc. Provost for Academic Affairs <u>Wyann H. King</u>	Date <u>3/11/09</u>
Faculty Senate _____	Date _____
Board of Regents _____	Date _____

Entered Banner

Entered Catalog

For Registrar's Office ONLY

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**Third Year-Summer Semester (Admitted Nuclear Medicine Students)**

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

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**Fall Semester**

NUCM 320	Clinical Nuclear Technology I <sup>1</sup>	4
NUCM 354	Clinical Radiopharmacy <sup>1</sup>	3
NUCM 375	Nuclear Physics and Instrumentation <sup>1</sup>	3
NUCM 360	Imaging Instrumentation I <sup>1</sup>	3
HSCI 480	Human Cross Sectional Anatomy	3

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**Spring Semester**

NUCM 365	Clinical Nuclear technology II <sup>1</sup>	4
NUCM 385	Imaging Instrumentation II <sup>1</sup>	3
NUCM 390	In Vitro Nuclear Medicine <sup>1</sup>	2
NUCM 392	Pathology Seminar <sup>1</sup>	3
NUCM 396	Essentials of Nuclear Medicine Imaging I <sup>1</sup>	3

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**Fourth Year-Summer Semester**

NUCM 400	Clinical Nuclear technology III 1	4
NUCM 412	Nuclear Radiation Biology 1	2
NUCM 415	Essentials of Nuclear medicine II 1	2

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## Budgetary and Faculty Load Implications and Long-range planning-Concentration Nuc

Justification for offering the course: This course is a part of the existing Bachelor of Science in Radiologic Sciences-Concentration in Nuclear Medicine. No additional faculty will be required to teach this class. Existing UNMH personnel (BATCAVE), will conduct laboratory modules or UNM faculty. These laboratory modules were previously part of HSCI 330, titled Patient Care, but are now being offered as a separate lab to provide more time within the summer semester to perform structured patient care modules.



**Third Year-Summer Semester    Catalog 2008-2009    pg. 562**

HSCI    381    Medical Language System Review    1

NUCM    315    Radiation Safety    2

HSCI    331    Patient Care Lab    1

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