

## A. NUCLEAR MEDICINE TECHNOLOGY

### FORM FOR REQUEST FOR MINOR CHANGE IN UNDERGRADUATE PROGRAM

Program: NUCLEAR MEDICINE TECHNOLOGY

Department: Natural Sciences & Health Technologies College: Lexington Community College

Bulletin pp.: 228-229 (UK 2003-2004) & 57 (LCC 2003-2004)

CIP Code: 51 UK ID No.: \_\_\_\_\_ HEGIS CODE: \_\_\_\_\_

Accrediting Agency (if applicable): NA

#### List Minor Changes

##### Current:

NMT 140 Nuclear Medicine Technology I

NMT 150 Nuclear Medicine Technology II

NMT 230 Nuclear Medicine Technology III

NMT 240 Nuclear Medicine Technology IV

NMT 280 Nuclear Medicine Technology V

##### Proposed

NUC 140 Nuclear Medicine Principles & Clinic I

NUC 150 Nuclear Medicine Principles & Clinic II

NUC 230 Nuclear Medicine Principles & Clinic III

NUC 240 Nuclear Medicine Principles & Clinic IV

NUC 280 Nuclear Medicine Principles & Clinic V

##### Rationale for Proposal:

Currently, the NMT programs at Lexington Community College and Jefferson Community College are teaching courses with the same course prefixes, numbers and descriptions. In Fall 2003, the LCC Academic Council approved a curriculum revision that included an increase in one lecture hour per week per course as well as substantive changes in course content in order to align the program curriculum with a newly revised NMT curriculum and a new certification exam matrix. Also, the total number of required clinical hours will be different between the 2 programs. Beginning Fall 2004, the nuclear medicine technology courses between LCC and JCC will be substantially different courses. The NUC prefix and title for the LCC courses will differentiate these courses from the JCC courses.

Will this change be printed in the Bulletin? Yes X No \_\_\_\_\_

If so where? (page(s)) 228-229 (UK 2003-2004) & 57 (LCC 2003-2004)

The Minor Change route for courses is provided as a mechanism to make changes in existing courses and is limited to one or more of the following:

- a. change in number within the same hundred series;
- b. editorial change in description which does not imply change in content or emphasis;
- c. editorial change in title which does not imply change in content or emphasis;
- d. change in prerequisite which does not imply change in content or emphasis;
- e. crosslisting of courses under conditions set forth in item 3.0;
- f. correction of typographical errors. [University Senate Rules, Section III - 3.1]

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Additional Information on CCS Forms

1. Effective Date: Course prefixes, numbers and titles would change as the revised courses are incorporated into the curriculum.

NMT 140 to NUC 140 Nuclear Medicine Principles & Clinic I  
Implementation date: Fall 2004

NMT 150 to NUC 150 Nuclear Medicine Principles & Clinic II  
Implementation date: Fall 2004

NMT 230 to NUC 230 Nuclear Medicine Principles & Clinic III  
Implementation date: Fall 2004

NMT 240 to NUC 240 Nuclear Medicine Principles & Clinic IV  
Implementation date: Fall 2004

NMT 280 to NUC 280 Nuclear Medicine Principles & Clinic V  
Implementation date: Fall 2004