

Depression, Anxiety, and Alcohol Use Disorders

The following table provides information on the prevalence of these conditions.

Condition	Prevalence (%)
Major Depressive Disorder	7.0
Generalized Anxiety Disorder	6.0
Alcohol Use Disorder	13.0

Source: National Institute of Mental Health (NIMH), 2014.

Conclusion

The prevalence of depression, anxiety, and alcohol use disorders is significant, and these conditions often co-occur. Further research is needed to understand the underlying mechanisms and effective treatments.

References: National Institute of Mental Health (NIMH), 2014.

Figure 1: Prevalence of Depression, Anxiety, and Alcohol Use Disorders.

The following table provides information on the prevalence of these conditions.

Condition	Prevalence (%)
Major Depressive Disorder	7.0
Generalized Anxiety Disorder	6.0
Alcohol Use Disorder	13.0

Source: National Institute of Mental Health (NIMH), 2014.

Conclusion

The prevalence of depression, anxiety, and alcohol use disorders is significant, and these conditions often co-occur. Further research is needed to understand the underlying mechanisms and effective treatments.

References: National Institute of Mental Health (NIMH), 2014.

Other Issues

The following table provides information on the prevalence of these conditions.

Condition	Prevalence (%)
Major Depressive Disorder	7.0
Generalized Anxiety Disorder	6.0
Alcohol Use Disorder	13.0

Source: National Institute of Mental Health (NIMH), 2014.

The prevalence of depression, anxiety, and alcohol use disorders is significant, and these conditions often co-occur. Further research is needed to understand the underlying mechanisms and effective treatments.

CHANGE IN PROGRAM PROPOSAL

Part II Description of Curriculum Change

1. Catalog description of program (minor editing to enhance clarity)

Nuclear Medicine is the medical specialty that utilizes the nuclear properties of radioactive and stable nuclides to make diagnostic evaluations of the anatomic or physiologic conditions of the body and to provide therapy with unsealed radioactive sources. A nuclear medicine technologist's skills complement those of the nuclear medicine physician and other allied health professionals.

The nuclear medicine technologist is a highly trained individual who has completed an approved course of study in the theory of nuclear medicine technology. This allied health professional utilizes

PY112	Physics II Lecture	3sh
PY122	Physics II Lab	1sh
Other courses: (2)		
EN310	Public Speaking	3sh

At least two of the selected courses must be Writing Intensive

Total Degree Requirements

124-125

- (1) These courses are offered at the University of Findlay/Nuclear Medicine Institute, Findlay, Ohio. These areas of study are consistent with requirements of the Joint Review Committee on Educational Programs on

Nuclear Medicine Technology (IPCNMT). All eight of these areas of study are completed during the first

twelve months of the degree program.

- (2) Students are also required to complete a Medical Terminology course/program. Options to fulfill this requirement must be approved by the Coordinator of Allied Health Professions

Technology
Liberal Studies: As follows:
Composition: EN101, EN202
Humanities: three courses, one in each area

54

Technology
Liberal Studies: As outlined in Liberal Studies section with the following specifications: 54-55
Mathematics: MA217

b. The following courses are required:

MA 217 Probability and Statistics
CO/BE/IM 101 Microbased Computer Literacy
BI 105 Cell Biology

3. Rationale for Changes

The Joint Review Committee on Educational Programs in Nuclear Medicine Technology has distributed new Essentials for Accreditation. These Essentials have added Statistics

FINDLAY

THE UNIVERSITY OF FINDLAY

Nuclear Medicine Institute

MEMORANDUM

To: Clinical Supervisors
Academic Representatives

Date: February 24, 1998

From: Elaine @ NMI

Re: Revised JRCNMT Essentials

Enclosed find your copy of the 1998 JRCNMT Revised Essentials for a nuclear medicine technology program. Please review it to familiarize yourself with any changes.

FINDLAY

THE UNIVERSITY OF FINDLAY

Nuclear Medicine Institute

TO: NMI - The University of Findlay
Academic Affiliates

NMI Program Director

DATE: March 27, 1998

RE: JRCNMT Accreditation Changes

The JRCNMT accreditation body, has added Elementary Statistics as a prerequisite for applying to all Nuclear Medicine Technology programs, beginning in January, 1999.

IV.B.2

Education in health and basic sciences which will provide cognitive learning experiences as a foundation to understanding and performing clinical responsibilities

IV.B.2.a

Postsecondary education in human anatomy and physiology, physics, mathematics, and statistics

IUP

Computer Science Department

319 Stright Hall

x72524

SUBJECT: Changes in Nuclear Medicine Program

TO: P. J. Hartman

Nursing and Allied Health

FROM:

William W. O'Brien, Jr.

The Computer Science Department welcomes your selection of CO101



10.1007/978-1-4939-9981-9_10

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MAIL> extract tt:

From: GROVE::RHARTMAN "R.L.Hartman, Nursing and Allied Health" 24-SEP-1998
13:14:26.10
To: PEDACI
CC:
Subj: please add to the NT proposal, thanks

From: IN%"RPrezant@grove.iup.edu" "Bob Prezant" 23-SEP-1998 15:14:04.23
To: IN%"RHARTMAN@grove.iup.edu" "R.L.Hartman, Nursing and Allied Health"
CC: IN%"rprezant@grove.iup.edu"
Subj: RE: changes in Nuclear Medicine Technology program

Return-path: <RPrezant@grove.iup.edu>

Received: from BOB.BI.IUP.EDU ("port 1066"@bob.bi.iup.edu)
by grove.iup.edu (PMDF V5.1-12 #24436)

Date: Wed, 23 Sep 1998 15:02:29 -0400
From: Bob Prezant <RPrezant@grove.iup.edu>
Subject: Re: changes in Nuclear Medicine Technology program
X-Sender: RPrezant@oak.grove.iup.edu
To: "R.L.Hartman, Nursing and Allied Health" <RHARTMAN@grove.iup.edu>
Cc: rprezant@grove.iup.edu

Message id: 23 0 5 22 19980923150229 00744430@oak.grove.iup.edu