

# TRANSFER PATHWAY GUIDE

# 2019-2020

Associate in Applied Science in Health Information Technology

to Bachelor of Science in Health Science (Completion Track)

## Overview

Completion of the following curriculum will satisfy the requirements for {Insert degree here} at the Kentucky Community and Technical College System and leads to the {Insert degree here} at {Insert Institution here}.

## Applying to the Gateway2NKU Program

Students can apply to participate in the pathway program by completing the online application on the NKU transfer webpage. Students must be enrolled in at least six credit hours at Gateway CTC, enrolled in an associate degree program, plan to transfer to NKU, and maintain a minimum 2.0 cumulative GPA at Gateway CTC.

## Degree Requirements for GCTCS

1) Completion of minimum 60 credit hours, 2) minimum cumulative GPA 2.0, 3) minimum of 25 percent of credit hours required for the degree earned at the institution awarding the degree, 4) demonstration of digital literacy.

## Admission Requirements to NKU

Students completing an associate degree with a cumulative GPA of 2.0 or higher will be accepted into NKU.

***Degree Completion Track*** is designed for students who have an earned associate’s degree in a health discipline looking to complete a bachelor’s degree. Students must additionally meet all university graduation requirements. Students must have an associate’s degree in a health discipline and a minimum college GPA of 2.30.

Student must meet the pre-requisite for each course AND must earn at least a C in each course counted toward the major. An associate of applied science (AAS) degree or equivalent from a regionally accredited institution serves as an imbedded minor for the program; all other students must complete a focus or minor.

*This major is offered exclusively in an online accelerated format at NKU. Courses are completely online and offered in seven week formats. Please note that tuition for online accelerated programs differs from regular tuition and students in online accelerated programs are not eligible for any NKU scholarships.*

**Health Care Industry Certification Examinations**: Students who hold advanced credentials in radiologic technology or nuclear medicine (for example, CT, MRI, cardiovascular imaging, PET, etc.) or respiratory care (for example, polysomnography) may be awarded up to six hours of coursework at the 300 level or above that may be used toward their credit hour total. Advanced credentials must have been awarded by a recognized national organization, such as the American Registry of Radiologic Technologists, Nuclear Medicine Technology Certification Board, Board of Registered Polysomnography Technologists, the National Board for Respiratory Care, or the American Registry for Diagnostic Medical Sonography. [Visit testing services to learn more about the process for receiving credit](http://testing.nku.edu/CPL.html).

Prior learning credit is also available for radiographers who have graduated from an accredited radiography program, but who may not have coursework that transfers to NKU. Students must have passed the American Registry of Radiologic Technologists national examination, have maintained their certification and can provide documentation of current certification. These students may be awarded up to 50 hours of radiography professional coursework, dependent upon year of initial certification; award of credit will be posted to the student’s transcript upon completion of the process. This advanced standing policy is limited to students completing the health science program. Credit hours earned under this policy may not be used to satisfy the residency requirements for graduation. Students who earn these credit hours must meet all prevailing university and program requirements for graduation.

## Degree Requirements for NKU

To earn a bachelor’s degree at NKU, students must complete a minimum of 120 credit hours with at least 45 credit hours numbered 300 and above. In addition, at least 25% of the credit hours required for the degree and the last 30 credit hours must be completed at NKU. Students must have an overall GPA of 2.0 and meet all prerequisites for courses and requirements for the major. In some cases, students must complete a focus or minor as indicated on the pathway.

## General Transfer Information

Students must complete the online application to NKU. There is no application fee for students who are transferring from a KCTCS institution.

### GCTC AAS IN HEALTH INFORMATION TECHNOLOGY

### TO ­­­­­­­­­­­­­­­NKU BS IN HEALTH SCIENCE (COMPLETION TRACK) CHECKLIST

### Gateway Community and Technical College

#### Category 1: GCTC General Education Requirements

| **GCTC Course** | **Course or Category** | **Credits** | **NKUCourse** | **Completed** |
| --- | --- | --- | --- | --- |
| ENG 101 | Writing I (WC) | 3 | ENG 101 |  |
| TBS XXX | Heritage or Humanities Course (AH) | 3 | TBD XXX |  |
| PSY 110 or SOC 101 | General Psychology (SB) orIntroduction to Sociology (SB) | 3 | PSY 100SOC 100 |  |
| MAT 110 orMAT 150 | Applied Mathematic (QR) ORCollege Algebra (QR) | 3 | MAT 100G or(MAT 102 orMAT 103)  |  |
| BIO 135 or BIO 137 & 139 | Human Anatomy and Physiology W/Lab (SL) orHuman Anatomy and Physiology I & Human Anatomy and Physiology II | 4-8 | BIO 121/121L orBIO 208/208L & BIO 209/209L |  |
|  | **Subtotal General Education Courses** | **16-20** |  |  |

TBS XXX means to be selected by GCTC student.

TBD XXX means to be determined by NKU based on course selected.

It is recommended that students take MAT 151, MAT 161, or STA 151 to help prepare them for a statistics courses at KCTCS or NKU. Then, if able, take STA 251 while at your KCTCS institution.

(MAT 151 or MAT 161 or STA 151) + STA 251 = STA 100T + STA 205 at NKU.

#### Category 2: GCTC AAS Requirements

| **GCTC Course** | **Course or Category** | **Credits** | **NKUCourse** | **Completed** |
| --- | --- | --- | --- | --- |
| CIT 105 or OST 105 | Introduction to Computing orIntroduction to Information Systems | 0-3 | BIS 101 |  |
| CLA 131 or MIT 103 orAHS 115 | Medical Terminology from Greek or Latin orMedical Office Terminology OR Medical Terminology | 3 | UND 100T orBIO 272 |  |
| HIT 100 | Intro to Health Information Technology | 3 | HSC 101 |  |
| HIT 105 | Patho/Pharm for Health Information Professionals | 4 | HSC 200T |  |
| HIT 109 | Clinical Classification Systems I | 4 | HSC 200T |  |
| HIT 110 | Legal/Ethical Issues in Health Information | 2 | HSC 200T |  |
| HIT 112 | Reimbursement Methodologies | 3 | HSC 200T |  |
| HIT 200 | Information Systems in Healthcare | 3 | HSC 200T |  |
| HIT 202 | Clinical Classification Systems II | 3 | HSC 300T |  |
| HIT 205 | Performance Improvement in Health Information | 3 | HSC 300T |  |
| HIT 207 | Clinical Classification Systems III | 3 | HSC 300T |  |
| HIT 211 | Health Care Management & Statistics | 3 | HSC 300T |  |
| HIT 215  | Clinical Practicum  | 4 | HSC 300T |  |
| OST 240 or CIT 130 | Software Integration or Productivity Software | 3 | INF 100T |  |
|  | **Subtotal AAS Requirement Courses** | **41-44** |  |  |
|  | **TOTAL Associate Degree Hours** | **60-64** |  |  |

Students must demonstrate computer/digital literacy skills, either through completing a course or passing a test.

### Northern Kentucky University

#### Category 3: Additional General Education Courses

| **NKU****Course** | **Course or Category** | **Credits** | **GCTC****Course** | **Taken at GCTC** |
| --- | --- | --- | --- | --- |
| ENG 102 | Written II | 3 | ENG 102 |  |
| CMST 101 | Oral Communication | 3 | COM 181 |  |
| TBS XXX | Natural Science  | 3 |  |  |
| TBS XXX | Cultural Pluralism | 3 |  |  |
| TBS XXX | Individual and Society | 3 |  |  |
| TBS XXX | Culture and Creativity | 3 |  |  |
| TBS XXX | Global Viewpoints | 3 |  |  |
|  | **Subtotal General Education Credit Hours** | 21 |  |  |

If students choose the BIO 137 and BIO 139 option instead of BIO 135, they will fulfill both science general education requirements at NKU.

#### Category 4: Major Requirements for BS in Health Science

| **NKU****Course** | **Course** | **Credits** | **GCTC****Course** | **Taken at GCTC** |
| --- | --- | --- | --- | --- |
| HSC 410 | Healthcare Management | 3 |  |  |
| HSC 413 | Aging in Today’s Society | 3 |  |  |
| HSC 415 | Ethical and Legal Issues in Healthcare | 3 |  |  |
| HSC 421 | Healthcare Research | 3 |  |  |
| HSC 440 | Issues in Chronic Disease Management | 3 |  |  |
| HSC 480 | Global Perspectives in Healthcare | 3 |  |  |
| HSC 510 | Trends and Cultural Issues in Healthcare | 3 |  |  |
| CHP 500 | Teaching & Learning in Healthcare Education | 3 |  |  |
| HIN 355 | Foundations of Health Informatics | 3 |  |  |
| LDR 308 | Leadership Development | 3 |  |  |
| STA 205 or STA 205R | Statistical Methods orStatistical Methods with Recitation | 3 | STA 220 or(STA 151 or MAT 161) + STA 251 |  |
|  | **Subtotal Major Credit Hours at NKU**  | 33 |  |  |

**Category 5: Additional Requirements at NKU**

| **NKU Course** | **Course** | **Credits** | **GCTCS Course** | **Taken at GCTC** |
| --- | --- | --- | --- | --- |
|  | **Subtotal Elective (300/400 level) Hours** | **2-6** |  |  |
|  | **Total Baccalaureate Degree Credit Hours** | **120** |  |  |

Updated: May 2019