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Articulation Agreement

University of St. Francis and Illinois Central College

INTRODUCTION

This articulation agreement formally recognizes that University of St. Francis and Illinois Central College are active educational collaborators, committed to providing greater educational opportunities and services for students transferring between institutions. This commitment strongly supports the concept of seamless transfer that embraces the principle that transfer students should not be required to repeat competencies already achieved. The University of St. Francis and Illinois Central College enter into this articulation agreement in the spirit of cooperation and to mutually recognize each other as quality institutions of higher learning. Each institution is dedicated to serving students from diverse populations.

PURPOSE

The purpose of this articulation agreement is to enable Illinois Central students who transfer to the University of St. Francis, after completing their associate degree in Radiologic Technology, to carry with them the credit they have already earned for as much relevant study as possible. This articulation agreement provides a structure through which transfer articulation on all levels can be supported. The transfer guidelines outlined in this articulation agreement are applicable to students transferring to the University of St. Francis from Illinois Central College only. Additionally, this agreement provides students at Parkland with a number of educational, financial and accessibility features including:

- Introductory course to (HCLD 310 Management in Healthcare Organizations) taught by USF faculty on the Parkland campus if sufficient enrollment exists or in a blended format (onsite and online) to familiarize students with online learning.
- Opportunity to complete (2) graduate courses for undergrad tuition rate as part of HCL degree.
- Convenience of online course delivery allowing for a flexible work schedule while pursuing the degree.

TRANSFER ELEMENTS

Illinois Central College AAS in Radiologic Technology

This articulation agreement establishes that students who transfer from Illinois Central College with an associate's degree in Radiologic Technology can gain early admission to University of St. Francis to pursue a Bachelor of Science degree in Healthcare Leadership as well as receive reduced tuition rates for general education courses.

Illinois Central College's students shall proceed through University of St. Francis admissions process and shall meet all requirements and deadlines applicable at the time of application.

JOINT OBLIGATIONS

University of St. Francis and Illinois Central College agree to provide direct links on each institution's website indicating the existence of this articulation agreement. Illinois Central College agrees that no publicity regarding this articulation agreement will be released without obtaining prior written consent from University of St. Francis.

As a commitment to easing the access to transfer materials and advising services University of St. Francis and Illinois Central College agree to promote seamless transfer by developing mutually supporting links between institutional web pages. Articulation materials may not be developed or distributed without the consent and review of University of St. Francis.

University of St. Francis and Illinois Central College agree, subject to applicable federal and state laws and regulations, to exchange data and documents as mutually agreed upon in writing, which will contribute to the maintenance and improvement of this articulation agreement as well as promote effective cooperation between the two institutions.

Illinois Central College AAS Radiologic Technology to
University of St. Francis BS Healthcare Leadership

2017

EVALUATION & REVIEW

University of St. Francis will conduct an annual evaluation process of the arrangement supported by this articulation agreement. The information obtained from this evaluation will be used to improve the transfer process for the benefit of students.


TERM

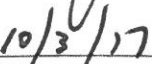
The term of this articulation agreement exists indefinitely from the date of the last signature to this Agreement unless it is discontinued by either educational partner by submitting written notification to the other partner one year prior to the identified cancellation date in order to protect all students transferring between these institutions, such that students who transfer pursuant to this articulation agreement are not adversely affected by cancellation of this articulation agreement.

SIGNATURES

The signatories to this articulation agreement represent and warrant that each has the right and authority to execute this Agreement in their individual or representative capacity, as applicable.

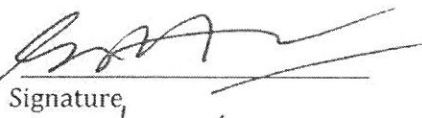
University of St. Francis:
Dr. Arvid Johnson, PhD
President

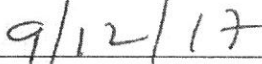


Signature


Date

Illinois Central College:
Dr. Emmanuel Awuah, PhD
Vice President of Academic Affairs



Signature


Date

Contact Information at University of St. Francis:

www.stfrancis.edu

Office of Degree Completion & Graduate Admissions

Sandee Sloka, Director

ssloka@stfrancis.edu

Lisa O'Brien, Adult Undergraduate/Graduate Admissions Counselor

Lobrien@stfrancis.edu

500 Wilcox Street

Joliet, IL 60435

(815)740-3400

Contact Information at Illinois Central College:

<https://icc.edu/>

Wendee Guth, Dean of Health Careers

1 College Drive

East Peoria, IL 61635

(309) 690-7535

wendee.guth@icc.edu

Illinois Central College Associate in Applied Science

Radiologic Technology (14 courses) Credit hours: 51

All courses must be completed with a grade of C or better.

- HLTH 121 – Medical Terminology*
- RADTK 110 – Fundamentals of Radiography I
- RADTK 112 – Fundamentals of Radiography, Directed Practice Orientation
- RADTK 120 – Fundamentals of Radiography II
- RADTK 121 – Fundamentals of Radiography, Directed Practice I
- RADTK 200 – Radiography I
- RADTK 201 – Fundamentals of Radiography, Directed Practice II
- RADTK 210 – Radiography II
- RADTK 211– Radiography, Directed Practice III
- RADTK 220– Radiography III
- RADTK 221 – Radiography, Directed Practice IV
- RADTK 230 – Radiography IV
- RADTK 231 – Radiography, Directed Practice V
- RADTK 260 – Sectional Anatomy for Diagnostic Imaging
- RADTK 270- Pathology & Pharmacology for the Imaging Professional
- RADTK 280-Computed tomography Principals, Instrumentation & Imaging Procedures

General Education (6 courses) Credit hours: 16 Complete all three sub-requirements:

Communications - 6 credit hours

ENGL 110- Composition I

COMM 110- Introduction to Communications: Presentation and Theory

Laboratory Science - 4 credit hours

BIOL 140- Human Anatomy & Physiology I

Social and Behavioral Science – 3 credit hours

PSY 110-Introduction to Psychology

Humanities-3 credit hours

*Denotes prerequisite

Minimum credit hours required for completion – 71

University of St. Francis

Bachelor of Science in Healthcare Leadership (HCL) Curriculum

HCLD 310 (3) Management in Healthcare Organizations (Class may be held at ICC)

ENGL 210 (3) Writing for Professionals (USF online)

GENS 201 (3) Research and Decision Making (USF online)

THEO 206 (3) Christianity in Modern World (USF online)

BSAD 214 (3) Economics & Stewardship (online)#

ENVS 210 (3) Environmental Science & Social Implications (online)#

GENS 220 (3) Understanding Literature and the Arts (online) #

HIST 210 (3) Founders of the Modern World (online) #

HCLD 336 (3) Ethics in Healthcare (online)

HCLD 342 (3) Healthcare Delivery (online)

HCLD 345 (3) Health Information Management (online)

HCLD 346 (3) Healthcare Accounting & Budgeting (online)

HCLD 347 (3) Healthcare Law, Regulation & Policy (online)

PUBH 314 (3) Epidemiology (online)

HCLD 403 or HSAD 603 (3 or 4) Organization & Human Resource Management (online)

HCLD 407 or HSAD 607 (3 or 4) Medical Sociology (online)

Minimum required hours completed at USF: 40 Semester Hours

**Additional elective hours may be needed to meet the total hours required for
the BS Degree: 120 Semester Hours**

transfer credit accepted in lieu of USF course