

ARTICULATION AGREEMENT
between
IVY TECH COMMUNITY COLLEGE
and
INDIANA UNIVERSITY-PURDUE UNIVERSITY INDIANAPOLIS (IUPUI)
FOR THE TRANSFER OF ASSOCIATE OF SCIENCE (AS) AND
ASSOCIATE OF APPLIED SCIENCE DEGREES (AAS)
into the
BACHELOR OF SCIENCE (B.S.) IN HEALTH SCIENCES DEGREE

The purpose of this articulation agreement is to provide a framework for students who completed the following degrees at Ivy Tech Community College to facilitate the continuation of their education toward the Bachelor of Science in health Sciences degree at Indiana University-Purdue University Indianapolis.

- Associate of Applied Science in Electroneurodiagnostics
- Associate of Applied Science in Health Care Support degree (Clinical Support Concentration and therapeutic Massage Concentration)
- Associate of Applied Science in Human Services degree (Direct Support Professional Concentration, Generalist Concentration, Gerontology Certificate, Substance Abuse Concentration, Mental health Concentration)
- Associate of Applied Science in Surgical Technology degree
- Associate of Applied Science in Medical Assisting
- Associate of Applied Science in Therapeutic Massage
- Associate of Science in Human Services degree (Generalist Concentration, Human Services Concentration, Human Services Management Concentration, Mental Health Concentration, Substance Abuse Concentration)
- Associate of Science in Imaging Sciences degree (Diagnostic Medical Sonography General, Diagnostic Medical Sonography Vascular, and Radiologic Technology concentrations)
- Associate of Science in Physical Therapy Assistant
- Associate of Science in Surgical Technology
- Associate of Science in Kinesiology (Fitness Concentration)
- Associate of Science in Respiratory Care

The faculty of both institutions have worked together to develop the attached listings of course equivalencies, course requirements for the associate degree, and course requirements for the completion of the baccalaureate degree. The agreement is in effect for courses taken at Ivy Tech Community College beginning Fall 1994.

All course work taken prior to Fall 1994 will be evaluated by IUPUI to determine transferability of the course work. Both institutions agree to keep the other aware of curriculum changes as they occur. While both parties to the agreement understand its purpose is to maximize transfer opportunities for students, they also recognize that limits may be placed on courses accepted under the provisions of this agreement, should the student subsequently decide to change to another program not covered by the agreement.

A review of the articulation agreement will commence after the third full year of implementation and every fifth year hence or upon request of either party.

For Ivy Tech Community College

For IUPUI

Mary E. Clutz

Vice Provost for Academic Affairs
Sciences

8/16/10

[Signature]

Provost

Augustine O. Azho

Dean, School of Health and Rehabilitation

U. Subhatma

Executive Vice Chancellor and Dean of the
Faculties

July 26, 2010

ARTICULATION Ivy Tech / BS in Health Sciences

BSHS

Total Credit Hours: 120
 Core Courses: 75
 Track: 18-20
 Electives: 27-25

Graduates from 1994 onward of Ivy Tech Community College (or Ivy Tech State College) with an Associate of Science (AS) or Associate of Applied Science (AAS) degree from the list of programs below are approved for articulation to the Bachelor of Science in Health Sciences at IUPUI.

Transfer: 64 credit hours
 -remedial courses not accepted for transfer
 -credit from an individual course will not transfer and apply unless at the grade of C or above

Core Courses at 300,400 level: 35
 Elective course: 0-3
 Track: 18-20
 120-122

Ivy Tech Community College Associate Degree Programs accepted for 2+2 articulation agreement into the IUPUI Bachelor of Science in Health Sciences

ITCC Programs:

Associate of Applied Science in Electroneurodiagnostics

Associate of Applied Science in Health Care Support:

Clinical Support Concentration
 Therapeutic Massage Concentration

Associate of Applied Science in Human Services:

Direct Support Professional Concentration
 Generalist Concentration
 Gerontology Certificate
 Mental Health Concentration
 Substance Abuse Concentration

Associate of Science in Human Services:

Generalist
 Human Services
 Human Services Management

Mental Health
 Substance Abuse

Associate of Science in Imaging Sciences:
 Diagnostic Medical Sonography General
 Diagnostic Medical Sonography Vascular
 Radiologic Technology

Associate of Science in Kinesiology
 Fitness Concentration

Associate of Applied Science in Medical Assisting

Associate of Science in Physical Therapy Assistant

Associate of Science in Respiratory Care

Associate of Applied Science in Surgical Technology

Associate of Science in Surgical Technology

Associate of Applied Science in Therapeutic Massage

**Ivy Tech / BS in Health Sciences
 Basic Transfer Agreement**

BSHS

Total Credit Hours: 120
 Core Courses: 75
 Track: 18-20
 Electives: 27-25

Students transferring from Ivy Tech without a 2 year degree, or with a 2 year degree not designated as an approved program in the articulation agreement, must request a transcript evaluation by the School of Health and Rehabilitation Sciences. Courses must have been completed at Ivy Tech after 1993.

Maximum Transfer Credits: 30 hours, based upon course by course evaluation
 -may be accepted as undistributed
 -remedial courses not accepted for transfer
 -credit from an individual course will not transfer and apply unless at the grade of C or above

Core Courses at 300,400 level: based upon course by course evaluation
 Track: 18-20
 120-122

Students who select Track 4: Preparation for Graduate Health Professions Programs may be required to complete additional credit hours above 120 to meet specific professional program admission requirements

IUPUI B.S. in Health Sciences Sample Curriculum for the Junior and Senior Year

Courses required to receive the B.S. in Health Sciences Degree at IUPUI for students completing ITCC programs as indicated in the articulation agreement

CORE CURRICULUM (35 credits)

Sample Junior Level Courses (Year 3) Fifth Semester (14 cr.)

<i>Course</i>	<i>Number</i>	<i>Course Title</i>	<i>Credit Hours</i>
STAT	301	Statistics	3
PSY	B310	Lifespan Development	3
HIA	M330	Medical Terminology (or equivalent e.g. CLAS C209)	2
SHRS	W361	Health Promotion/Disease Prevention	3
ELECTIVE	XXXX	ELECTIVE	3

Sample Junior Level Courses (Year 3) Sixth Semester (12 core credits and additional credits determined by Track selection below)

SHRS	W362	Legal and Regulatory Aspects in Rehabilitation	3
SHRS	W363	Ethical Issues in Rehabilitation Services	3
SHRS	W364	Disability and Society	3
PSY	B380	Abnormal Psychology	3

Sample Senior Level Courses (Year 4) Seventh Semester (6 core credits and additional credits determined by Track selection below)

SHRS	N420	Human Nutrition Through the Lifespan	3
SHRS	W441	Administration and Supervision of Rehabilitation Organizations	3

Sample Senior Level Courses (Year 4) Eighth Semester (6 core credits and additional credits determined by Track selection below)

SHRS	W442	Research in Health and Rehabilitation Sciences	3
SHRS	W445	Program Evaluation Methods in Rehabilitation	3

In addition to the 35 core credits common to all tracks of the degree, students are required to complete 18-20 credits in one of the following tracks:

TRACK 1: Gerontology Core Courses (18 Credits)

<i>Course</i>	<i>Number</i>	<i>Course Title</i>	
SHRS	N265	Nutrition and Exercise	3
SHRS	W310	Aging and the Older Person	3
SHRS	W350	Survey of Programs for Older Adults	3
SHRS	W370	Psychosocial Aspects of Aging	3
SHRS	W410	Service Learning in Geriatrics	3
SHRS	W450	Seminar in Gerontology	3

TRACK 2: Global Health and Rehabilitation Studies Core Courses (18 credits)			
<i>Course</i>	<i>Number</i>	<i>Course Title</i>	
SHRS	N265	Nutrition and Exercise	3
SHRS	W250	Health and Rehabilitation Systems Across the World	3
SHRS	W270	Seminar in Global Rehabilitation and Health	3
SHRS	W380	Health and Rehabilitation Professionals in Developing Countries	3
SHRS	W460	Global Perspectives in Nutrition, Health, Disease, and Disability	3
SHRS	W470	International Service Learning in Rehabilitation	3

TRACK 3: Rehabilitation and Disability Studies Core Courses (18 credits)			
<i>Course</i>	<i>Number</i>	<i>Course Title</i>	
SHRS	W320	Survey of Adaptive Rehabilitation Technology	3
SHRS	W330	Approaches to Rehabilitation Case Management	3
SHRS	W340	Psychological Aspects of Disabilities	3
SHRS	W420	Proposal Writing for Community-Based Rehabilitation Programs	3
SHRS	W430	Practicum in Rehabilitation and Disability	3
SHRS	W440	Medical Aspects of Disabilities	3

TRACK 4: Preparation for Graduate Health Professions Programs Core Courses (20 credits)			
<i>Course</i>	<i>Number</i>	<i>Course Title</i>	
CHEM	C105/125	Chemistry I with lab	5
PHYS	P201	General Physics I with lab	5
BIOL	N217	Human Physiology	5
BIOL	N261	Human Anatomy	5

Students in Track 4 may be required to complete additional credit hours above 120 to meet specific professional program admission requirements

Total Core Credits: 35
 Total Track Credits: 18-20
 Total Elective Credits: 0-3
Total BSHS Degree Credits: 56-58