

ARTICULATION AGREEMENT
between
IVY TECH COMMUNITY COLLEGE –SYSTEM-WIDE
and
INDIANA UNIVERSITY-PURDUE UNIVERSITY INDIANAPOLIS (IUPUI)
FOR THE TRANSFER OF THE
ASSOCIATE OF ARTS (A.A.) IN LIFE AND PHYSICAL SCIENCES DEGREE
into the
BACHELOR OF ARTS (B.A.) IN CHEMISTRY DEGREE

The purpose of this articulation agreement is to provide a framework for students who completed the Associate of Arts in Life and Physical Sciences degree at Ivy Tech Community College-system-wide to facilitate the continuation of their education toward the Bachelor of Arts in Chemistry degree at Indiana University-Purdue University Indianapolis.

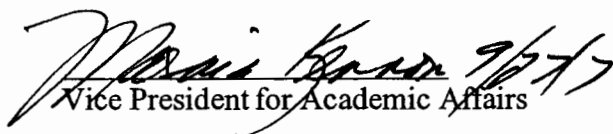
The faculty of both institutions have worked together to develop the attached listings of course equivalencies, course requirements for the associate degree, and course requirements for the completion of the baccalaureate degree. The agreement is in effect for courses taken at Ivy Tech Community College beginning Fall 2007.

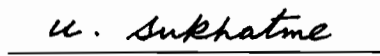
All course work taken prior to Fall 2007 will be evaluated by IUPUI to determine transferability of the course work. Both institutions agree to keep the other aware of curriculum changes as they occur. While both parties to the agreement understand its purpose is to maximize transfer opportunities for 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.

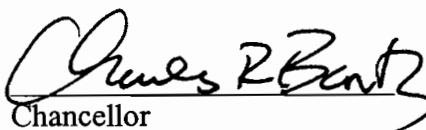
A review of the articulation agreement will commence after the third full year of implementation and every fifth year hence or upon request of either party.

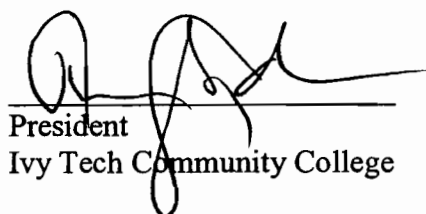
For Ivy Tech Community College

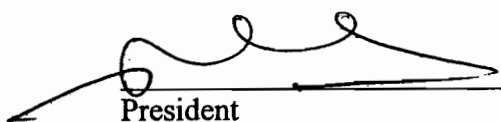
For IUPUI


Vice President for Academic Affairs


Executive Vice Chancellor
& Dean of the Faculties


Chancellor


President
Ivy Tech Community College

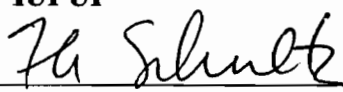

President
Indiana University

For Ivy Tech

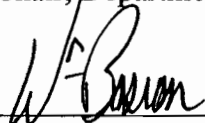
Chair, Life and Physical Sciences

Dean, Academic Affairs

For IUPUI



Chair, Department of Chemistry



Dean, School of Science

IVY TECH COMMUNITY COLLEGE A.A. IN LIFE AND PHYSICAL SCIENCES FOR TRANSFER TO IUPUI'S B.A. IN CHEMISTRY - DRAFT

Ivy Tech Community College			IUPUI Equivalency		Required Additional Courses for the BA Degree	
General education area	Course Title	Credits	General education area	Course Title	General education area	Credits
Course #			Course #		Course #	
ENG 111	English Composition	3	ENG W131	Elementary Composition I		
ENG 112	Exposition and Persuasion	3	ENG W132	Elementary Composition II	General Education Electives	15
COM 101	Fundamentals of Public Speaking	3	COMM R110	Fundamentals of Speech	Science Elective ^a	5
FIT 100	Lifetime Fitness and Wellness	2		Communication	Electives at 300 level or above	10
HSY 236	Western Civilization II	3	HIST H114	History of Western Civilization II		
	Humanities elective†	3		See Humanities list	General Physics I	5
	Social Science elective†	3		See Social Sciences list	General Physics II	5
	Comparative world cultures elective†	3		See Comparative World Cultures list		
HLS 101	Level I Spanish	4	SPAN S117	Basic Spanish 1 (+ 1 hour undistributed)	ANALYTICAL CHEMISTRY Lab	2
HLS 103	Level II Spanish	4	SPAN S118	Basic Spanish 2 (+ 1 hour undistributed)	Introductory Instrumental Analysis	5
HLS 201	Level III Spanish	4	SPAN S119	Basic Spanish 3 (+ 1 hour undistributed)	Organic Chemistry I	3
MAT 211	Calculus I	4	MATH 163	Integrated Calculus and Analytic Geometry I	Organic Chemistry II	3
MAT 212	Calculus II	4	MATH 164	Integrated Calculus and Analytic Geometry II	Laboratory I	2
CIS 232	Visual Basic Programming	3	CSCI #100	Undistributed	Laboratory II	2
	General Education elective†	3		General Education elective†	Elementary Physical Chemistry	3
					Introduction to Capstone	1
					Capstone in Chemistry	1
Concentration area			Concentration area			
Course #	Course Title	Credits	Course #	Course Title		
CHM 105	General Chemistry I	5	C105/C125	Principles of Chemistry I		
CHM 106	General Chemistry II	5	C106/C126	Principles of Chemistry II		
BIO 121	General Biology I*	4	BIOL K101	Concepts of Biology I		
Total Credits			Total Credits			
63			66			
Total Credits to Complete Baccalaureate Degree			Total Credits to Complete Baccalaureate Degree			
63			66			
Total Credits for Native Students to Complete Baccalaureate Degree			Total Credits for Native Students to Complete Baccalaureate Degree			
61			61			
124			124			
124			124			

† Humanities, Social Science, Comparative World Cultures, and other general education electives must be courses articulated to acceptable courses at IUPUI. Lists are available in the IUPUI bulletin
 * Course under development for articulation. Provisionally accept for this program while articulation is under review
^aScience elective must include a lab component

Update: 1-Jun-07