

ARTICULATION AGREEMENT
between
IVY TECH COMMUNITY COLLEGE –SYSTEM-WIDE
and
INDIANA UNIVERSITY-PURDUE UNIVERSITY INDIANAPOLIS (IUPUI)
FOR THE TRANSFER OF THE
ASSOCIATE OF SCIENCE (A.S.) IN COMPUTER INFORMATION SYSTEMS
into the
BACHELOR OF SCIENCE (B.S.) IN COMPUTER AND INFORMATION
TECHNOLOGY (all tracks)

The purpose of this articulation agreement is to provide a framework for students who completed the Associate of Science in Computer and Information Systems degree at Ivy Tech Community College-system-wide to facilitate the continuation of their education toward the Bachelor of Science in Computer and Information Technology degree (all tracks) at Indiana University-Purdue University Indianapolis.

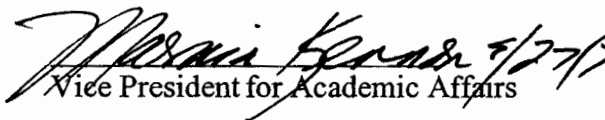
The faculty of both institutions have worked together to develop the attached listings of course equivalencies, course requirements for the associate degree, and course requirements for the completion of the baccalaureate degree. The agreement is in effect for courses taken at Ivy Tech Community College beginning Fall 2005.

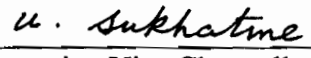
All course work taken prior to Fall 2005 will be evaluated by IUPUI to determine transferability of the course work. Both institutions agree to keep the other aware of curriculum changes as they occur. While both parties to the agreement understand its purpose is to maximize transfer opportunities for 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.

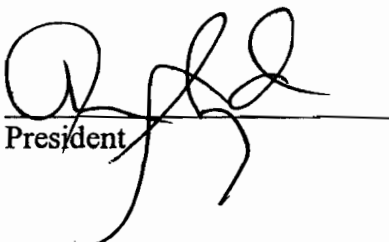
A review of the articulation agreement will commence after the third full year of implementation and every fifth year hence or upon request of either party.

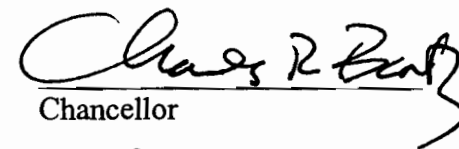
For Ivy Tech Community College

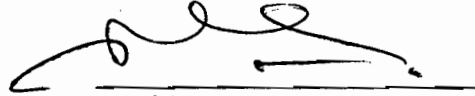
For IUPUI


Vice President for Academic Affairs


Executive Vice Chancellor
& Dean of the Faculties


President


Chancellor


President

AGREEMENT BETWEEN
INDIANA UNIVERSITY PURDUE UNIVERSITY INDIANAPOLIS
AND
IVY TECH COMMUNITY COLLEGE
FOR THE TRANSFER OF CREDITS EARNED IN THE
ASSOCIATE OF SCIENCE IN COMPUTER INFORMATION SYSTEMS
INTO THE
BACHELOR OF SCIENCE IN COMPUTER AND INFORMATION TECHNOLOGY
(all tracks)

The purpose of this agreement is to provide a framework for the transfer of credits earned in the associate of science in computer information systems at IVY TECH COMMUNITY COLLEGE to the bachelors of science degree program in computer and information technology (all tracks) 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 beginning Fall 2005. This agreement will be reviewed every 2 years by representatives of both institutions.

All course work taken prior to Fall 2005 will be evaluated by faculty of INDIANA UNIVERSITY PURDUE UNIVERSITY INDIANAPOLIS faculty to determine transferability of the course work. This agreement, including any modifications, may be reviewed by either institution upon request. 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 subsequent decide to change to another program not covered by the agreement.

IVY TECH COMMUNITY COLLEGE transfer prospects must meet the same admission standards and be required to fulfill the same academic and curricular requirements as other transfer applicants to INDIANA UNIVERSITY PURDUE UNIVERSITY INDIANAPOLIS.

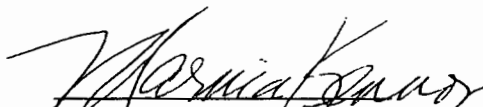
Participation in this program will only be open to students who earn an Associate of Science degree while majoring in the Computer Information Systems Technology program at IVY TECH COMMUNITY COLLEGE. Upon enrolling at INDIANA UNIVERSITY PURDUE UNIVERSITY INDIANAPOLIS, program participants will be admitted as third year students in the Computer and Information Technology program.

Course equivalencies shown in italics on the attached course equivalency listing are subject to current Passport agreements. Transfer students should be sure to check the Passport website to ensure that these general education courses continue to be transferable. Only courses listed in the Passport website (www.iupui.edu/~ivy) will be counted towards an INDIANA UNIVERSITY PURDUE UNIVERSITY INDIANAPOLIS degree program.

Agreed to this 9 day of MAY, 2006

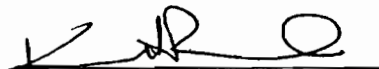
Ivy Tech Community College

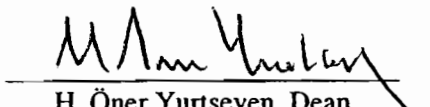
Purdue School of Engineering and Technology
Indiana University Purdue University Indianapolis


Academic Vice President


Thomas I.M. Ho, Chair
Dept. of Computer & Information Technology


President


Ken Rennels, Associate Dean


H. Öner Yurtseven, Dean

IN Computer and Information Technology-Business Track

Total Credits for Native Students to Complete Baccalaureate Degree	
1990-1991	120
1991-1992	120
1992-1993	120
1993-1994	120
1994-1995	120
1995-1996	120
1996-1997	120
1997-1998	120
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2000-2001	120
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2103-2104	120
2104-2105	120
2105-2106	120
2106-2107	120
2107-2108	120
2108-2109	120
2109-2110	120
2110-2111	120
2111-2112	120
2112-2113	120
2113-2114	120
2114-2115	120
2115-2116	120
2116-2117	120
2117-2118	120
2118-2119	120
2119-2120	120
2120-2121	1

IN Computer and Information Technology-Networking Track

5/22/2007

IN Computer and Information Technology- Standard Track

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IVY TECH STATE COLLEGE (Statewide) - A.S.
IN Computer Information Systems
FOR TRANSFER TO INDIANA UNIVERSITY - PURDUE UNIVERSITY (Indianapolis) - SCHOOL OF TECHNOLOGY - B.S.
IN Computer and Information Technology- Web Development Track

Ivy Tech State College (Statewide)				IUPUI (Indianapolis)				Required Additional Courses for the BS Degree			
Course #	Course Title	Credits	Course #	Course Title	Credits	Course #	Course Title	Credits	Course #	Course Title	Credits
General Education and Business course work from current Course Transfer List											
ENG 111	English Composition	3	ENG-W 131	Elementary Composition I	3	CIT 213	Web-Based Analysis and Design	3			
ENG 211	Technical Writing	1	TCM 220	Technical Report Writing	3	CIT 242	Introduction to ASP .Net	3			
COM 101	Fundamentals of Public Speaking	3	COMM-R 110	Fundamentals of Speech Communications	3	CGT 211	Raster Imaging	3			
MAT 111	Intermediate Algebra	2	CIT 120	Quantitative Analysis I	3	CIT 270	Intro to Java	3			
MAT 131	Algebra/Trigonometry I	6	MAT 153	Algebra and Trigonometry I	6	CIT 307	Data Communications	4			
MAT 132	Algebra/Trigonometry II		MAT 154	Algebra and Trigonometry II		CIT 336	Data Communications Lab	2			
MAT 115	Statistics	3	CIT 220	Quantitative Analysis II	3	CIT 312	Advanced Web Site Design	2			
MAT 201	Brief Calculus	3	MATH-M 119	Brief Survey of Calculus	3						
XXX XXX	Humanities Elective	3	XXX XXX	Humanities Elective	3						
XXX XXX	Social Science Elective	3	XXX XXX	Social Science Elective	3						
XXX XXX	Science Elective	3	XXX XXX	Science Elective	3						
ACC 101	Financial Accounting	4	TCM 141	Business Elective	3						
BUS 101	Introduction to Business	3	BUS-X 100	Business Elective	3						
CIS 101	Introduction to Microcomputers	3	CIT 106	Using a Personal Computer	3						
CIS 102	Information Systems Fundamentals	3	CIT 112	Information Technology Fundamentals	3						
CIS 106	Microcomputer Operating Systems	3	CIT 286	Operating Systems and Administration	3						
CIS 113	Logic, Design and Programming	5	TECH-JUN 100	Web Data Management	1						
CIS 201	Database Design and Management	3	CIT 214	Programming Constructs Laboratory	3						
CIS 232	Visual Basic Programming	3	CIT 140	Hardware / Software Architecture	3						
CIS 240	A+ Core Hardware	6	CIT 233	Web Site Design	3						
CIS 241	A+ Operating System										
CIS 252	Web Site Development	3	CIT 212								
1 - HEW 102 English Composition II can be substituted. 2 - MAT 135 Finite Math to be used if student tests past MAT 111. 3 - Elective includes ECN, ANH, PSY, POL, SOC 4 - BUS 105 Principles of Management can be substituted. 5- Supplements missing hours from Science Elective.											
										Total Credits	66
										Total Credits to Complete Baccalaureate Degree	61
										Total Credits for Native Students to Complete Baccalaureate Degree	61