

TRANSFER AGREEMENT BETWEEN  
IVY TECH COMMUNITY COLLEGE  
AND  
UNIVERSITY OF SOUTHERN INDIANA FOR TRANSFER OF CREDITS EARNED  
IN THE  
ASSOCIATE OF ARTS IN MATHEMATICS INTO THE  
BACHELOR OF ARTS IN MATHEMATICS TEACHING

The purpose of this agreement is to provide a mechanism for transfer of credits earned in the Associate of Arts in Mathematics offered by Ivy Tech Community College of Indiana to the Bachelor of Arts degree in Mathematics Teaching offered by the University of Southern Indiana.

Over the last several years faculty and staff from both institutions have worked to build a relationship of trust and cooperation to insure that students can advance from associate degree to baccalaureate degree attainment and beyond. This agreement is a significant step forward for USI and Ivy Tech in helping students reach their educational and career goals. Specific transfer agreements in this document are constructed so that a student may earn the first two years of a baccalaureate degree at the community college. Courses were selected that fulfill general education core requirement of both institutions with some transfer courses also fulfilling requirement in the degree majors at USI.

Students transferring from any A.S. or A.A degree are subject to the same admission and academic policies as other applicants to the University of Southern Indiana. Transfer students are also subject to specific baccalaureate degree program admissions requirements.

Ivy Tech Community College and the University of Southern Indiana will continue to work cooperatively to provide guidance and advising to students in all transfer programs.

Both institutions retain the right to change their curriculum and agree to inform the other institution's administration and program faculty of such changes as they relate to the conditions of this agreement.

Both institutions agree to review this agreement once each year to monitor changes and to share information and ideas for improving the success of students.

This agreement shall be in effect for fall 2007.

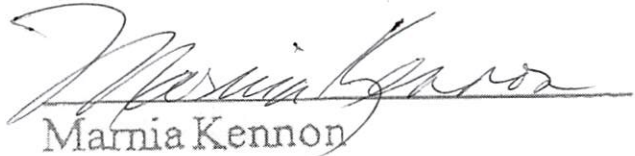
**IVY TECH COMMUNITY COLLEGE LIBERAL ARTS, A.A. in MATHEMATICS  
FOR TRANSFER TO UNIVERSITY OF SOUTHERN INDIANA B.A. IN MATHEMATICS (Teaching Emphasis)**

Ivy Tech Community College				University of Southern Indiana Equivalency				Required Courses for the Bachelors degree in Mathematics			
Course #	Course Title	Cr Hr	Core ITCC	Course #	Course Title	Cr. Hr.	Core USI	Course #	Course Title	Core USI	Credits
HSY 101 OR HSY 102	Survey of American Hist..I Survey of American Hist..II	3	hum	HIST 101 OR HIST 102	U.S. to 1865 U.S. since 1865	3	C1	Synthesis	Selected from approved list	D	3
PSY 101	Introduction to Psychology	3	soc	PSY 201	Introduction to Psychology	3	C2	Teacher Certification Track: (secondary) MATT major MATT majors must pass PRAXIS			
IVY 1XX	Life Skills	1			Does not transfer	0		MATH 253	Princ of math Logic		3
SOC 111	Introduction to Sociology	3	soc	SOC 121	Prin. of Sociology	3	C2	MATH 335	Calculus III		4
PHY 102	Physics II	4	Sic	PHYS 176	General Physics II	4	C3	MATH 412	Modern Abstract Algebra I		3
PHY 101	Physics I	4	sci	PHYS 175	General Physics I	4	C3	MATH 413	Linear Algebra		3
EDU 101	Introduction to Education	3	Maj	EDUC 196	Introduction to Education	3	Maj	MATH 438	Theory of Probability		3
ENG 111	English Composition	3	com	ENG 101	Rhetoric & Composition I: Critical Thinking	3	A1	MATH 492	History of Mathematics		3
ENG 112	Exposition and Persuasion	3	com	ENG 201	Rhetoric & Composition II: Argumentation	3	A1	MATH 323	College Geometry		3
COM 101	Fundamentals of Public Speaking	3	com	CMST 101	Intro to Public Speaking	3	A1	Math Electives from upper level math courses (advisor approval)			9
MAT 133	College Algebra	4	mat	MATH 111	College Algebra	4	A2	EDUC 202	Growth & Devp. mid child		3
MAT 134	Trigonometry	2	mat	MATH 112	Trigonometry	2					
GEO 207	World Geography	3	soc	GEOG 330	World Geography	3	C5	EDUC 214	Instructional Tech in Ed		3
ARH 110	Arts Appreciation	3	hum	ART 201	Intro to Visual Arts	3	B2	EDUC 302	Multicultural Ed		3
PHL 102	Introduction to Ethics	3	hum	PHIL 201	Introduction to Ethics	3	B1	EDUC 305	Teaching & learning in senior & Junior high and mid. Sch.		3
SPN 101	Spanish Level I	4	lang	SPAN 101	Elementary Spanish I	4	C4	EDUC 391	Teaching math in senior hi.		3
SPN 102	Spanish Level II	4	lang	SPAN 102	Elementary Spanish II	4	C4	EDUC 488	Synthesis seminar in sec. ed.		3
MAT 211	Calculus I	4	Maj	MATH 230	Calculus I	4	maj	EDUC 473	Supervised teaching		9
MAT 212	Calculus II	4	Maj	MATH 330	Calculus II	4	maj	EDUC 474	Supplemental teaching		3
FIT 100	Lifetime Fitness/Wellness	2		PED 186	Fitness Wellness Asset	2	maj	Elective	Advisor Directed		3
		0				0					
Total Credits to earn A.A. degree		63	Total Credits that Transfer			62	Additional Credit to Complete B.A. degree				62
Total Credit for transfer student to complete B.A.. degree											125
Total Credit for native student to complete B.A.. degree											124

**Information presented in the above grid is meant to be used only as a guide and is subject to change. It is important for perspective transfer students to see a transfer advisor as soon as possible. Please contact:**

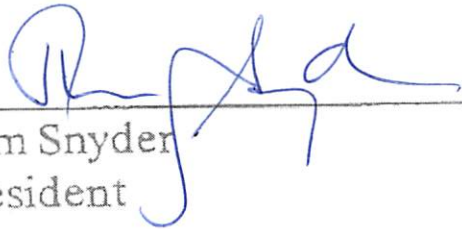
Jennifer Rosselot (812) 429-0533 or e-mail at [jxxxxx@ivytech.edu](mailto:jxxxxx@ivytech.edu); Nancy C. Dauby (812) 429-9864 or e-mail at [nndauby@usi.edu](mailto:nndauby@usi.edu)

For Ivy Tech Community College



Marnia Kennon  
Vice President for Academic Affairs

Date: July 14, 2007



Tom Snyder  
President

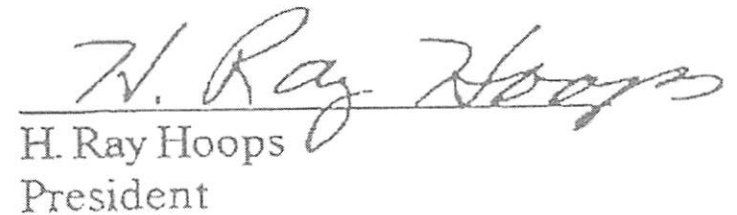
Date: 7/19/07

For University of Southern Indiana



Linda L. M. Bennett  
Provost & Vice President for Academic  
Affairs

Date: 6/28/07



H. Ray Hoops  
President

Date: 6/28/07