

ARTICULATION AGREEMENT

**Vincennes University
Associate of Science in Biological and Physical Sciences
Chemistry Concentration
to
Indiana University Kokomo
Bachelor of Arts in Chemistry**

The purpose of this Articulation Agreement is to provide a provisional framework for students at Vincennes University to continue their education toward the baccalaureate degree at Indiana University Kokomo.

To ensure the smooth transition from the associate degree to the baccalaureate degree, the faculty of both institutions have agreed that a student awarded the Associate of Science in Biological and Physical Sciences, Chemistry Concentration at Vincennes University will receive 68 credits in transfer with Indiana University Kokomo when admitted to the university with a declared major of Bachelor of Arts in Biology.

In order to benefit from this 2 + 2 program agreement, Vincennes University students must complete their A.S. degree with a sufficient grade point average to be accepted into the IU Kokomo program. In addition, only courses with a grade of C or above will be credited toward the baccalaureate degree. All coursework taken prior to Fall 2007 will be evaluated by IU Kokomo program faculty on a course-by-course basis in order to determine appropriate transferability.

To ensure consistency and accuracy, the curriculum will be periodically reviewed by representatives from both institutions. It is expected that both institutions will keep the other party aware of all curriculum changes as they occur. The agreement is effective at the time of the signing of this document, and can be modified by mutual consent or can be cancelled by either party with 24 months notice to the other party.

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.

Vincennes University

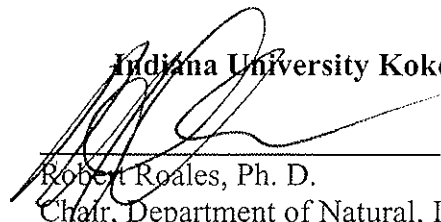
Jay Bardole, Ph.D. Date
Department Chair, Chemistry

Sandra Stewart Date
Chair, Life Science Department

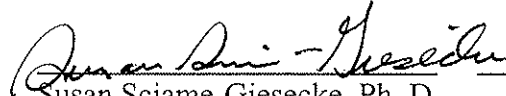
Richard Shippee Date
Dean, Science and Mathematics

Ronald M. Davis, Ph.D.
Provost

Indiana University Kokomo



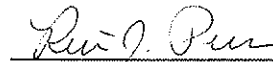
Robert Roales, Ph. D. 7/9/07 Date
Chair, Department of Natural, Information
and Mathematical Sciences



Susan Sciame-Giesecke, Ph. D. 7/10/07 Date
Dean of Arts and Sciences



Stuart Green 7/12/07 Date
Vice Chancellor for Academic Affairs



Ruth J. Person, Ph. D. 7/13/07 Date
Chancellor

VINCENNES UNIVERSITY
 CURRICULUM OF RECORD
 BIOLOGICAL AND PHYSICAL SCIENCES
 CHEMISTRY CONCENTRATION
 ASSOCIATE OF SCIENCE

INDIANA UNIVERSITY KOKOMO
 Work Required for Baccalaureate Degree
 BACHELOR OF ARTS IN CHEMISTRY

INDIANA UNIVERSITY KOKOMO
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GENERAL AND LIBERAL EDUCATION - 34 CREDITS

Dept	Number	Title	Credits
ENGL	101	English Composition I	3
ENGL	102	English Composition II	3
HIST	132	Survey of European History II	3
PSYC	142	General Psychology	3
SOCL	151	Principles of Sociology	3
SPCH	143	Speech	3
PHIL	212	Introduction to Ethics	3
PHYS	206	Physics for Scientist and Engineers II	4
PHYL	206	Physics for Scientist and Engineers II Lab	1
MATH	118	Calculus with Analytic Geometry I	5
PFWL	100	Lifetime Fitness/Wellness	2
CSCI	104	Introduction to Computer Tools for Scientists and Engineers I	1
Total			34

CONCENTRATION COURSES - 34 CREDITS

CHEM	105	General Chemistry I	3
CHML	105	General Chemistry I Lab	2
CHEM	106	General Chemistry II	3
CHML	106	General Chemistry II Lab	2
CHEM	215	Organic Chemistry I	3
CHML	215	Organic Chemistry I Lab	2
CHEM	216	Organic Chemistry II	3
CHML	216	Organic Chemistry II Lab	2
MATH	119	Calculus with Analytic Geometry II	5
MATH	220	Intermediate Calculus	4
PHYS	205	Physics for Scientist and Engineers I	5
Total			34

TOTAL CREDITS 68

COURSES ACCEPTED IN TRANSFER

Dept	Number	Title	Credits
ENG-W	131	Elementary Composition	3
ENG-W	132	Elementary Composition II	3
HIST		undistributed credit	3
PSY-P	103	General Psychology	3
SOC-S	100	Introduction to Sociology	3
SPCH-S	121	Fundamentals of Public Speaking	3
PHIL-P	140	Introduction to Ethics	3
PHYS		undistributed credit	5
MATH-M	215	Analytic Geometry & Calculus I	5
HPER		HPER credit	2
CSCI-C	100	Computing Tools	1
Total			34

CHEM-C	105	Principles of Chemistry I	3
CHEM-C	125	Experimental Chem I	2
CHEM-C	106	Principles of Chemistry II	3
CHEM-C	126	Experimental Chem II	2
UNDI		undistributed credit	3
UNDI		undistributed credit	2
UNDI		undistributed credit	2
UNDI		undistributed credit	3
UNDI		undistributed credit	2
MATH-M	216	Analytic Geometry & Calculus II	5
MATH		undistributed credit	3
PHYS		undistributed credit	5
Total			34

COURSES NEED TO COMPLETE DEGREE

Dept	Number	Title	Credits
Humanities and Fine Arts electives			3
Behavioral and Social Science electives (from list)			6
Foreign Language requirement			6
BIOL-L	105	Introduction to Biology	5
PSY-K	300	Statistics or	
MATH-K	310	Statistical Techniques	3
PHYS-P	201	General Physics I	5
PHYS-P	202	General Physics II	5
CHEM-C	341/343	Organic Chemistry w/ Lab I	5
CHEM-C	342/344	Organic Chemistry w/ Lab II	5
CHEM-C	210/211	Intro to Quant Anal Chem w/ Lab I	5
CHEM-C	310/311	Analytical Chemistry w/ Lab	5
CHEM-C	361	Physical Chemistry	3
CHEM-C	430	Inorganic Chemistry	3
CHEM-C	483	Biological Chemistry	3
CHEM-C		Chemistry elective	3
Total			65

120 credit hours are required for this degree
 30 credits at the 300-level or above

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 30 credits must be at the 300 level or above