

Indiana State University
College of Arts and Sciences
BS Completion Program Articulation Curriculum Agreement
September 2010 - revised 2011 with updated education requirements

College of Arts and Sciences Degree Program: BS Science Education
Ivy Tech Community College Degree Program: AS or AA Education - Secondary Education - Science Education Concentration

ISU Degree	Transfer Courses	Courses to take at
Requirements		ISU

Major Degree Programs			
<p>Given the choices available in the Science Education major, a transfer student may complete any of the courses indicated below to meet both Ivy Tech General and Education requirements and Indiana State University Science Education major requirements. Courses that must be completed are indicated with the appropriate credit hours accepted in transfer. Consult you ITCC advisor and utilize u.select to determine the courses that transfer to your intended concentration.</p>			

BIO 101/L	4	BIOL 105	5		
BIO 102/L	4	BIOL 107	5		
CHEM 105/L	4	CHEM 105	5		
CHEM 106/L	4	CHEM 106	5		
MATH 131	4	MATH 211	4		
ENVI 160/L or 170/L	4	SCIN 100	4		
GEOG 111/L	4			GEOG 111/L	4
PHYS 105/L or PHYS 205/L	4	PHYS 101 or 220	4-5		
PHYS 106/L or 206/L	4	PHYS 102 or 221	4-5		
Total	36		36-38	Total	4

<p>Consult i.select and your ITCC advisor to select appropriate classes given your intended major/minor to complete remaining ITCC requirements. Choices are indicated below</p>					
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One concentration from:				One concentration from:	
Biology Concentration				Biology Concentration	
BIO 330/L	4			BIO 330/L	4
BIO 350/L	4			BIO 350/L	4
BIO 374/L	4			BIO 374/L	4
BIO 380/L	4			BIO 380/L	4
CHEM 351/L	4			CHEM 351/L	4
CHEM 352/L	4			CHEM 352/L	4
OR				OR	
Chemistry Concentration				Chemistry Concentration	
CHEM 321	4			CHEM 321	4
CHEM 351/L	4			CHEM 351/L	4
CHEM 352/L	4			CHEM 352/L	3
CHEM 465	4			CHEM 465	4
OR				OR	
Earth Science Concentration				Earth Science Concentration	
ENVI 270	3			ENVI 270	3
ENVI 353	3			ENVI 353	3

ENVI 460	3			ENVI 460	3
ENVI 360	3			ENVI 360	3
ENVI 361	3			ENVI 361	3
OR				OR	
Physics Concentration				Physics Concentration	
PHYS 215/L	4			PHYS 215/L	4
PHYS 216/L	4			PHYS 216/L	4
PHYS 310	3			PHYS 310	3
PHYS 341	3			PHYS 341	3
MATH 132	4	MATH 212	4		
		Total	4		

PRAXIS I skill tests must be passed at the state licensure level prior to taking any Phase II Education courses at ISU.

Education courses				Education courses	
CIMT 200	2			CIMT 200	2
CIMT 301	2			CIMT 301	2
CIMT 302	2			CIMT 302	2
CIMT 400/L	4			CIMT 400/L	4
CIMT 401	11			CIMT 401	11
EPSY 202	3	EDUC 121	3		
EPSY 341	3	EDUC 130	3		
SCED 396L	2			SCED 396L	2
SCED 398L	2			SCED 398L	2
SCED 402	1			SCED 402	1
SPED 226	3	EDUC 230	3		
Total	35	Total	9		26

PRAXIS II specialty test must be taken and passed at the state licensure level.

All other courses in which a passing grade of C was earned count toward graduation hours.

Foundational Studies - General Education

Students who have earned an associate of science or an associate of arts have met all of Foundational Studies requirements except the following. Courses in which a passing grade below a C was earned will be used to meet Foundational Studies requirements, but will NOT be given credit/hours toward completion of a degree at Indiana State University.

Junior Level Composition	3			Junior Level Composition	3
Ethics and Social Responsibility	3			Ethics and Social Responsibility	3
Integrative Upper-Division Elective (3 courses maximum or other permitted substitutions: study abroad, second major, minor, certificate or secondary education degree)	9			Integrative Upper-Division Elective (1 course with permitted substitutions of secondary education degree)	3
TOTAL	15			Total	9

Overall University Graduation Requirements

	Total earned hours (minimum)	Hours @ 300-400 level (minimum)
Transfer Hours	at least 60	
To be completed at ISU	at least 64 to 71	50
Total	at least 124	

Final September 2010