INDIANA WESLEYAN UNIVERSITY (IWU)

B.S., Information Technology in Information

Technology Management (BSIT-ITM)

IT Software Developer, A.A.S.

Your Bachelor Degree is Within Reach!

IWU will accept the transfer of your **ENTIRE** Associate Degree and ALL prior credits provided they meet the following criteria:

- ✓ Credits are from a regionally accredited institution
- ✓ A grade of "C" or higher was earned
- ✓ The courses were 100-level or higher
 (not pre-college, remedial, developmental, credits
 through testing or assessed learning)



Associate Degree Plan of Study:

DEGREE PROGRAM				
COURSE #	COURSE TITLE	CREDITS		
10801136	English Composition I	3		
10804107 or 10804118	College Mathematics or Intermediate Algebra with Applications	3		
10152121	Object-Oriented Programming I	3		
10152150	Web Design I	3		
10152101	Intro to Programming	3		
10152159	User Experience Design	3		
10801196 or 10801198	Oral/Interpersonal Communication or Speech	3		
10152174	Collaborative Application Development	3		
10156101	Database Concepts and Design	3		
10152122	Object-Oriented Programming 2	3		
10804189 or 10801197	Introductory Statistics or Technical Reporting	3		
10152160	Introductory Mobile Application Development	3		
10152155	Web Programming I	3		
10152175	Software Architcture	3		
10156102	SQL Development	3		
10152123	Object-Oriented Programming 3	3		
10809166	Intro to Ethics: Theory & Application	3		
10809198 or 10809188	Intro to Psychology or Developmental Psychology	3		
10152158	Web Programming 2	3		
10152176	Applications Development Capstone	3		
10152161	Intermediate Mobile Application Development	3		
	Total Credits	63		

Turn Over

IWU Bachelor Completion Plan of Study:

IWU - BSIT-ITM					
COURSE #	COURSE TITLE	CREDITS	EQUIVALENT C OURSES	CREDITS SATISFIED IN ASSOCIATE DEGREE	
BIS 216	Information Systems and Project Management	3			
MGT 445	Ethical and Legal Business Decisions	3			
BIS 320	Managerial Relational Database Systems	3			
MGT 451	Quality and Project Decision Making for Managers	3			
BIS 324	Networking, Systems, and Security	3			
BIS 353	Web Application Development	3			
BIS 460	Business Systems Analysis and Design Seminar	3			
STA 320	Business Statistics	3			
CYB 300	Risk Management and Information Technology Security	3			
FIN 315	Accounting and Financial Concepts in Business	3			
ITM 470	Information Technology Systems Management	3			
ITM 471	Information Technology Contract Management	3			
ITM 472	Information Technology Service Management	3			
ITM 473	Global Information Technology Projects	3			
Total					
	Total Core Credits	42		0	

IWU General Education Requirements:

These may be taken at IWU or any regionally accredited institution.

IWU Gen. Ed. Requirements	May Be Satisfied By:	Credits Satisfied
3 credits in Biblical Studies	Any Biblical Studies Course	
3 credits in Philosophy, Biblical Studies, or Religion	Any Philosophy, Biblical Studies, or Religion Course	
3 credits in English Written Communication	Met with 10801136 English Composition I	3
3 credits in English Written Communication	Any English Written Communication Course	
3 credits in English Oral Communication	Met with 10801196 Oral/Interpersonal Communication or 10801198 Speech	3
3 credits in Mathematics	Met with 10804107 College Mathematics or 10804118 Intermediate Algebra with Applications	3
3 credits in Natural Science	Any Natural Science Course	
3 credits in Social or Behavioral Science	Met with 10809166 Intro to Ethics: Theory & Application	3
3 credits in Social or Behavioral Science	Met with 10809198 Intro to Psychology or 10809188 Developmental Psychology	3
3 credits in Arts and Humanities	Any Arts and Humanities Course	
Total Required: 30		15

Your Pathway to an IWU Bachelor Degree

IWU Bachelor Degrees require 120 credit hours

Associate Degree Credits: 63

B.S. Core Credits Remaining: 42

Gen. Ed. Credits Remaining 15

Additional Credits Needed to Reach 120: 0

 ${\it These \ may \ be \ taken \ at \ IWU \ or \ any \ regionally \ accredited \ institution.}$

^{*}Transfer guides are produced as a service to associate degree students. Every effort is made to maintain up-to-date and accurate information; however, this information is subject to change. Such changes take precedence over the information on this guide. Students should work with their current advisor and an IWU advisor. Responsibility for complying with all applicable requirements ultimately rests with the student.