INDIANA WESLEYAN UNIVERSITY

Transfer Pathway

Terra State Community College Computer Information Systems, AAS	To	INDIANA WESLEYAN UNIVERSITY (IWU) B.S., Information Technology in Information Technology Management (BSIT-ITM)

Credit is granted for undergraduate course work with a satisfactory grade ("C" or above) in a 100-level or higher course, or for graduate course work with a satisfactory grade ("B" or above) in a 500-level course or higher, taken at a college or university that is accredited by an accrediting agency recognized by both the U.S. Department of Education (ED) and the Council for Higher Education Accreditation (CHEA).

Associate Degree Plan of Study: Terra State Community College

COURSE #	COURSE TITLE	CREDITS
	Technical Concentration	
CIT 1210	Visual Programming	4
CIT 1320	Introduction to Windows Scripting	2
CIT 1360	Premises Cabling	1.5
CIT 1400	Networking I	4
CIT 2010	Computer Security and Forensics	3
CIT 2200	Database	4
CIT 2220	Databases and Client/Server Programming	4
CIT 2260	Introduction to C/C++	3
CIT 2400	Networking II	4
CIT 2903	CIS Capstone	3
	General Education and Related Courses	
CIT 1241	Microcomputers	3
DLS 1090	Digital Literacy and Applications	3
DMT 1020	Web Design I	3
English	Composition - Choose one	3
ENG 1900	Technical Writing for Business and Industry	3
GEN 1000	First-Year Seminar	1
Arts and Humanities	Electives	3
Natural Science	Electives	3
Social Science	Electives	3
Mathematics	College-level - Choose one	3
SPE 2010 or SPE 2200	Effective Speaking or Interpersonal Communication	3
	Total Credits	**63.5**

IWU General Education Requirements

(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	Met with any Biblical Studies Course	0
3 credits in Philosophy, Biblical Studies, or Religion	Met with any Philosophy, Biblical Studies, or Religion Course	0
3 credits in English Written Communication	*Met with ENG 1020, 1050, or 1060*	*3*
3 credits in English Written Communication	*Met with ENG 1900*	*3*
3 credits in English Oral Communication	*Met with SPE 2010 or 2200*	*3*
3 credits in Mathematics	*Met with Mathematics Elective*	*3*
3 credits in Natural Science	*Met with Natural Sciences Elective*	*3*
3 credits in Social or Behavioral Science	*Met with Social Sciences Elective*	*3*
3 credits in Social or Behavioral Science	Met with any Social or Behavioral Science Course	0
3 credits in Arts and Humanities	*Met with Arts and Humanities Elective*	*3*
Total Required: 30		**21**

IWU Bachelor Completion Plan of Study:

COURSE #	COURSE TITLE	CREDITS	EQUIVALENT COURSES	CREDITS SATISFIED IN ASSOCIATE DEGREE
B.S., Information Technology in Information Technology Management (BSIT-ITM)				
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		
	Information Technology Management Courses			
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 Core Credits		**42**		**0**

Your Pathway to an IWU Bachelor Degree

IWU Bachelor Degrees require 120 credit hours

Associate Degree Credits:	*63.5*
B.S. Core Credits Remaining:	*42*
Gen. Ed. Credits Remaining	*9*
Additional Credits Needed to Reach 120:	***5.5***

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

Transfer pathways 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.