

**Indiana State University  
Articulation Agreement with Lake Land College**

**Lake Land College: AAS in Network Administration  
to  
Indiana State University: Information Technology**

**GENERAL EDUCATION (FOUNDATIONAL STUDIES) COURSES**

<b>Foundational Studies Category</b>	<b>ISU Course</b>	<b>Credits</b>	<b>Lake Land College Course*</b>	<b>Credits</b>
Freshman Composition	Waived			
Junior Composition	Refer to Catalog	3		
Communication	Waived			
Quantitative Literacy or Mathematics	Waived			
Health/Wellness	Waived			
Science w/Lab	Waived			
Social & Behavioral Sciences	Waived			
Literary Studies	Refer to Catalog	3		
Fine & Performing Arts	Refer to Catalog	3		
Historical Perspectives	Refer to Catalog	3		
Global Perspectives & Cultural Diversity	Refer to Catalog	3		
Ethics & Social Responsibility	Refer to Catalog	3		
Upper Division Integrative Elective (UDIE)	Refer to Catalog <sup>@</sup>	3		
<b>General Education Credits</b>		<b>21</b>		

\*A grade of C or higher is required for all transfer courses.

<sup>@</sup>1 UDIE waived, the second must be completed at ISU

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**MAJOR REQUIRED COURSES**

Required Information Technology Courses	ISU Course	Credits	Lake Land College IT – Programming Course*	Credits
			CIS 099	3
			CIS 160	3
			CIS 084	3
			CIS 087	3
			CIS 073	3
			CIS 053	3
			CIS 089	3
			CIS 074	1
			ITT 043	2
Computer Components Essentials	ECT 172		EET 060	3
Fund of Info Technology	ECT 173		CIS 060	2
Digital Computer Logic	ECT 231		CIS 156	3
Computer Software Components	ECT 272		CIS 079	3
Intro to Digital Animation & Human Comp Interaction Tech	ECT 275		CIS 062	3
Technical Data Mgmt Applications	ECT 301		CIS 095	3
Intro to Data Comm & Networking	ECT 373		CIS 081	3
Information System Security	ECT 374		CIS 070	3
Advanced Digital Animation & HCI Tech	ECT 375		CIS 065	3
Enterprise IT Architecture	ECT 378		CIS 085	3
Intro to Computer Science	CS 151	3		
Web Programming	CS 170	3		
Principles of Structured Design	CS 256	3		
Intro to Electronics & Computer Tech	ECT 130	2		
D.C. Circuits and Design	ECT 165	3		
Mobile System Design Tech	ECT 176	3		
Senior Seminar	ECT 430	1		
Industrial Computer Systems Mgmt	ECT 437	3		
Adv Technical Data Mgmt & Applications	ECT 471	3		
Documentation and Policy for IT	ECT 473	3		
Culminating Experience in Info Tech	ECT 477	3		
Systems Analysis for Info Tech	MIS 301	3		
Fund and Applications of Calculus or Principles of Statistics	MATH 129 or 241	3		
Elective Credit		3		
<b>Credits for Major</b>		<b>39</b>		<b>53</b>

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**CREDIT HOUR DISTRIBUTION**

<b>Credits Needed</b>	<b>Credit Hours</b>
AAS Degree	60 minimum
Program specific credits from Lake Land College	53
Credits to be Completed at ISU	60

**GRADUATION REQUIREMENTS**

<b>ISU Graduation Requirements</b>	<b>GPA/Credit Hours</b>
Cumulative GPA	2.0
ISU Residency Credits	30 (9 upper level)
Upper Level (300-499) Credits	45
Total Credits for Degree	120

Disclaimer: Unless specified per the agreement, 100-200 level transfer courses are not typically accepted as meeting 300-400 level major requirements. Please refer to the ISU Catalog for more specific details concerning graduation requirements. Changes to the curricula at either institution may result in changes to the student's degree plan.