

## Park University

### Database Specialist - Management/Computer Information Systems (effective August 22, 2011)

This agreement provides students who have earned a specific **Associate of Applied Science degree** at Wiregrass Georgia Technical College the opportunity to complete a **Bachelor of Science** at Park University. Any WGTC student who has earned an Associate of Applied Science degree, and adheres to the guidelines within the joint articulation agreement, are guaranteed that Park will accept designated freshman and sophomore education credits, and all general education credits, and will apply such to the Bachelor of Science degree in a manner consistent with the treatment of native Park students.

#### Conditions of Transfer:

- 1. Admissions and Matriculation** - WGTC students will be afforded the same treatment and protection, and be required to meet the same admission requirements, as native Park students enrolled under a specific catalog. WGTC students should request an official transcript be sent to Park University upon completion of coursework at Wiregrass Georgia Technical College. A minimum grade of "C" in all courses must be maintained to qualify for transfer under this articulation agreement.
- 2. Transfer of Credit** - A maximum of 75 semester hours will be accepted by Park from WGTC. Transfer students from WGTC, upon acceptance into the appropriate program at Park, will have junior level standing at Park University.
- 3. Program Plan** - This agreement presumes that the general education core requirements at WGTC meet all freshmen and sophomore level university studies requirements of Park. Students falling under this program articulation agreement will be responsible for successfully completing the prescribed requirements.

#### Database Specialist Coursework

Course Number and Prefix	Wiregrass Georgia Technical College- Semester Courses Associate of Applied Science Computer Information Systems – Database Specialist Years 1 and 2	Semester Credit Hours	Course Number and Prefix	Park University Bachelor of Science Management/Computer Information Systems Years 3 and 4	Credit Hours
<b>Core Courses:</b>			<b>General Education:</b>		
ENGL 1101	Composition and Rhetoric	3	XX	Writing Competency Test	P
MATH 1xxx	Degree Level Math Option	3	LE 300	Integrative/Interdisciplinary Learning	3

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XXXX xxxx	Humanities/Fine Arts Elective	3			
XXXX xxxx	Additional General Education Core Elective	3			
ECON 2105	Macroeconomics	3			
ECON 2106	Microeconomics	3			
<b>Occupational Courses:</b>			<b>Core Curriculum:</b>		
CIST 1305	Program Design and Development	3	IS 205	Managing Information Systems	3
CIST 1001	Computer Concepts	4	IS 315	Computer Systems Analysis/Design I	3
COMP 1000	Introduction to Microcomputers	3	IS 316	Computer Systems Analysis/Design II	3
CIST 1200	Database Management	4	CS 300	Technology in a Global Society	3
CIST 2921	IT Analysis, Design & Project Management	4	CS 208	Discrete Mathematics	3
CIST xxxx	CIST Programming Language Course	4	EC 315	Quantitative Research Methods	3
			FI 360	Financial Management	3
			MA 120	Basic Concepts of Statistics	3
			MG 260	Business Law I	3
			AC 201	Principles of Accounting I	3
			AC 202	Principles of Accounting II	3
			MG 352	Principles of Management	3
			MG 365	Organizational Behavior	3
			MG 375	Production/Operations Management	3
			MG 495	Business Policy	3
			MK 351	Principles of Marketing	3
<b>Choose One of the Following Specializations:</b>					
<b>SQL Specialization Courses</b>					
CIST xxxx	CIST Elective	3			
CIST 1220	Structured Query Language (SQL)	4			

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CIST 2411	Microsoft Client	4			
CIST 2222	Administering Microsoft SQL Server	4			
CIST 2224	Designing & Implementing Databases w/ Microsoft SQL Server	4			
CIST 2414	Microsoft Server Infrastructure	4			
<b>Oracle Specialization Courses</b>					
CIST xxxx	CIS Operating System Course	3			
CIST 1210	Introduction to Oracle Databases	4			
CIST 2212	Oracle Database Administration I	4			
CIST 2214	Oracle Database Administration II	4			
CIST 2216	Oracle Advanced Topics	4			
CIST xxxx	CIS Elective	4		*Need 6 additional hours	
<b>Total credit hours</b>		<b>63</b>	<b>Total credit hours</b>		<b>51</b>
<b>Minimum Hour Requirement for Bachelor Degree:</b>					<b>120</b>