

Articulation Agreement between Life University & Altamaha Technical College

Altamaha Technical College has partnered with Life University to offer a Bachelor of Science degree in Computer Information Management program. For more information, please contact Altamaha Technical College at 912.427.5800 or Life University at 800.543.3202 or http://www.life.edu/Admissions_Advisors or admissions@life.edu.

Under this Articulation Sub-Agreement between Life University and Altamaha Technical College (Altamaha), the following Altamaha course(s) have been identified for transfer credit to the Bachelor of Science degree in Computer Information Management program at Life University, upon satisfactory completion of the courses according to the performance criteria stated below.

SUB-AGREEMENT II EQUIVALENT QUARTER TO QUARTER CREDITS

ALTAMAHA TECHNICAL COLLEGE			LIFE UNIVERSITY		
COURSE NUMBER	COURSE TITLE	QUARTER CREDIT HRS.	COURSE NUMBER	COURSE TITLE	QUARTER CREDIT HRS.
ACC 1101	Principles of Accounting I	6	ACT 201	Principles of Accounting I	5
ACC 1102 & ACC 1104	Principles of Accounting II & Computerized Accounting	6 3	ACT 202	Principles of Accounting II	5
BAF 200	Finance	5	FIN 303	Principles of Finance	5
CIS 103	Operating Systems	6	CIM 250	Operating Systems	5
CIS 105	Program Design & Development	5	CIM 201	Computer Programming I—Visual Basic	5
CIS 106	Computer Concepts	5	CIM 101	Introduction to Computers	5
CIS 112	System Analysis and Design	6	CIM 410	System Analysis and Design	5
CIS 157	Introduction to Visual Basic	7	CIM 201	Computer Programming I—Visual Basic	5
CIS 214	Database Management	6	CIM 330	Database Design	5
CIS 280	Advanced Systems Projects	7	CIM 450/451	Senior CIM Project I & II	5
CIS 1110	Introduction to Web Programming Using PHP	4	CIM 355	Web Design and Programming	5
CIS 1140	Networking Fundamentals	6	CIM 310	Data Communication and Networking	5
CIS 2150	Implementing Microsoft Windows Server	6	CIM 310	Data Communication and Networking	5
CIS 2163 & CIS 2229	Designing and Implementing Databases with Microsoft SQL & Comprehensive Database Techniques	6 6	CIM 330	Database Design	5

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COURSE NUMBER	COURSE TITLE	QUARTER CREDIT HRS.	COURSE NUMBER	COURSE TITLE	QUARTER CREDIT HRS.
CIS 2221	Web Graphics & Multimedia	6	CIM 350	Multi-Media Business	5
CIS 2231	Design Methodology	6	CIM 355	Web Design Programming	5
ECO 192	Microeconomics	5	ECO 201	Principles of Microeconomics	5
ECO 193	Macroeconomics	5	ECO 202	Principles of Macroeconomics	5
EMP 100 or EMP 1000	Interpersonal Relations & Professional Development	3	MGT 201	Career Management	3
FIN 191 or FIN 1191	Introduction to Finance	5	FIN 303	Principles of Finance	5
MKT 100	Introduction to Marketing	5	MKT 301	Principles of Marketing	5
MKT 101	Principles of Management	5	MGT 301	Principles of Management	5
MKT 103	Business Law	5	BSN 301	Business Law	5
MKT 110 & MKT 123	Entrepreneurship & Small Business Management	8 5	MGT 415	Small Business Management: An Entrepreneur's Approach	5
MKT 130	Marketing Administrations O.B.I.	3	MGT 445	Internship	5
MSD 100	Principles of Management	5	MGT 301	Principles of Management	5
MSD 103	Leadership	5	MGT 302	Leadership and Team Building	5
MSD 105	Labor Management Relations	5	MGT 403	Labor Relations	5
MSD 112	Introduction to Business & Economics	5	BSN 101	Introduction to Business	5
MSD 113	Business Ethics	5	BSN 201	Business Ethics	5
MSD 206	Project Management	5	PMT 301	Principles of Project Management	5

**SUB-AGREEMENT II
EQUIVALENT SEMESTER TO QUARTER CREDITS**

ALTAMAHA TECHNICAL COLLEGE			LIFE UNIVERSITY		
COURSE NUMBER	COURSE TITLE	SEMESTER CREDIT HRS.	COURSE NUMBER	COURSE TITLE	QUARTER CREDIT HRS.
ACCT 1100	Financial Accounting I	4	ACT 201	Principles of Accounting I	5
ACCT 1105 & ACCT 1115	Financial Accounting II Computerized Accounting	4 3	ACT 202	Principles of Accounting II	5
BAFN 2200	Finance	3	FIN 303	Principles of Finance	5
CIST 1001	Computer Concepts	4	CIM 101	Introduction to Computers	5
CIST 1130	Operating Systems	3	CIM 250	Operating Systems	5
CIST 1140	Computer Networking Fundamentals	4	CIM 310	Data Communication and Networking	5
CIST 1200	Database Management	4	CIM 330	Database Design	5
CIST 1305	Program Design & Development	3	CIM 201	Computer Programming --Visual Basic	5
CIST 2921	IT Analysis Design and Project Management	4	CIM 410	System Analysis and Design	5
CIST 2311	Visual Basic I	4	CIM 201	Computer Programming I--Visual Basic	5
CIST 2570	Open Source Web Programming I	4	CIM 355	Web Design Programming	5
CIS 2510	Web Technologies	3	CIM 355	Web Design Programming	5
CIST 1401	Computer Network Fundamentals	4	CIM 310	Data Communication and Networking	5
CIST 2224	Designing and Implementing Databases with Microsoft SQL Server	4	CIM 330	Database Design	5

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COURSE NUMBER	COURSE TITLE	SEMESTER CREDIT HRS.	COURSE NUMBER	COURSE TITLE	QUARTER CREDIT HRS.
CIST 1530 or CIST 1540	Web Graphics I or Web Animation I	3	CIM 350	Multi-Media Business	5
CIST 2510	Web Technologies	3	CIM 355	Web Design and Programming	5
ECON 2106	Microeconomics	3	ECO 201	Principles of Microeconomics	5
ECON 2105	Macroeconomics	3	ECO 202	Principles of Macroeconomics	5
EMPL 1000	Interpersonal Relations & Professional Development	2	MGT 201	Career Management	3
BAFN 2200	Finance	3	FIN 303	Principles of Finance	5
MKTG 1100	Principles of Marketing	3	MKT 301	Principles of Marketing	5
MKTG 1130	Business Regulations and Compliance	3	BSN 301	Business Law	5
MKTG 2210 & MKTG 2010	Entrepreneurship & Small Business Management	6 3	MGT 415	Small Business Management: An Entrepreneur's Approach	5
MKTG 2290	Marketing Administrations O.B.I. I	3	MGT 445	Internship	5
MGMT 1100	Principles of Management	3	MGT 301	Principles of Management	5
MGMT 1115	Leadership	3	MGT 302	Leadership and Team Building	5
MGMT 2120	Labor Management Relations	3	MGT 403	Labor Relations	5
MGMT 1120	Introduction to Business	3	BSN 101	Introduction to Business	5
MGMT 1125	Business Ethics	3	BSN 201	Business Ethics	5
MGMT 2210	Project Management	3	PMT 301	Principles of Project Management	5

A Senior Management Research Project (MGT 460/461) may be required to augment a course experience to provide a greater breadth and depth of managerial perspective since Life University's courses are at the 300 and 400 levels.

OTHER STUDENT PERFORMANCE CRITERIA:

Altamaha students must have maintained an overall GPA of 2.8 in courses qualifying for articulated credit in order for automatic transfer credit to occur. Every possible combination of courses cannot be anticipated. Special combinations not included above may qualify for credit if approved by Life University faculty.

In order to graduate from Life University, students must satisfactorily complete all courses with a minimum overall cumulative GPA of 2.0. Once declared a degree candidate by the Registrar's Office, students will be invited to sit for the Department of Business Exit Exam session most proximate to his/her graduation ceremony. Failure to sit for the Exit Exam will preclude the student from graduation until the exam is taken at the next bi-annual Exit Exam session. Under absolutely no circumstances will the Exit Exam be given on an individual basis, remotely, or outside the normally scheduled bi-annual Exit Exam sessions in Fall and Spring terms.

In order to graduate with a Bachelor of Science degree in Computer Information Management, the student must have earned at least forty-five (45) credit hours of Computer Information Management courses in the last year of residency.