

# DeKalb Technical College

Life University and DeKalb Technical College have partnered with three articulation agreements. Below is a brief description of each agreement.

DeKalb Technical College has partnered with Life University to offer a pre-chiropractic program. This program will lead to entrance into Life University's Chiropractic program. The program consist of all courses necessary for entrance into the Chiropractic program except Organic Chemistry, which may be taken at Life University prior to entering the program.

An agreement has been reached for Business graduates from DeKalb Technical College to transfer into the Business Administration program (BBA) at Life University. A total of up to 105 quarter credit hours can transfer to Life University. 14 Business courses will transfer giving a total credit of 70 quarter hours. The courses are Principles of Accounting I & II, Finance, Microeconomics, Macroeconomics, Introduction to Marketing, Business Law, Entrepreneurship, Small Business Management, Computer Skills, Management Principles, Organizational Behavior, Leadership, Business Ethics and Project Management.

Computer Information Systems graduates may transfer to Life University's Computer Information Management Program for a Bachelor of Science degree. A total of up to 105 quarter credit hours can transfer to Life University. 9 computer courses will transfer for a total transfer credit of 30 quarter hours. They are Program design & Development, Computer Concepts, Systems Analysis & Design, Microcomputer Database Programming, Client / Server Database Management, Advanced Word Processing & Desktop Publishing Techniques, Web Site Design Tools, Web Graphics & Multimedia or Design Methodology.

For more information, please contact DeKalb Technical College at (404) 297-9522 ext. 1602 or Life University at (800) 543-3202 or click on the following link:  
[http://www.life.edu/Admissions\\_and\\_Financial\\_Aid/Admissions/advisers.asp](http://www.life.edu/Admissions_and_Financial_Aid/Admissions/advisers.asp)