## North Metro Technical College

## **Computer Information 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. 8 computer courses will transfer for a total transfer credit of 40 quarter hours. They are Computer Concepts, Operating System Concepts, Introduction to Visual Basic Programming, Networking Fundamentals, Implementing Microsoft Windows Server, Designing and Implementing Database Management with Microsoft SQL Server, Advanced Database Techniques, and Fundamentals of CGI using PERL and Server-side Scripting.

For more information, please contact North Metro Tech College at (770) 975-4000 or Life University at (800) 543-3202 or <u>admissions@life.edu</u> or click on the following link: <u>http://www.life.edu/Admissions\_and\_Financial\_Aid/Admissions/advisers\_NEW.asp</u>

Course Number	Course Title	Quarter Hours	Life U. Equivalent	Quarter Hours
CIS 106	Computer Concepts	5	CIM 101	5
CIS 103	Operating System Concepts	6	CIM 250	5
CIS 157	Introduction to Visual Basic Programming	7	CIM 201	5
CIS 1140	Networking Fundamentals	6	CIM 310	5
CIS 2150	Implementing Microsoft Windows Server	6	CIM 250	5
CIS 2163	Designing and Implementing Database Management with Microsoft SQL Server	6	CIM 330	5
CIS 2229	Advanced Database Techniques	6	CIM 330	5
CIS 2271	Fundamentals of CGI using PERL and Server-side Scripting	4	CIM 355	5
<b>Total Hours</b>		46		40*

## NORTH METRO TECHNICAL CURRICULUM

North Metro Technical College Computer Courses Accepted by Life University:

\* Advanced standing hours that can be used as a part of the 120 quarter hours in areas IV, V, VI and VII of the curriculum. There are 185 total program quarter hours.

If a student does not take a course or courses in the chart listed above then they must take the equivalent course or courses at Life University.

Life University will accept **up to** 105 quarter hours from North Metro Technical College. The student must then pass 80 quarter hours in designated courses with the appropriate GPA at Life University to receive the BS in CIM degree. In this way, the student can receive advanced standing when entering the program.