



Student Name _____ LCU ID# _____

MBA Degree Plan of Study

Done ✓	Course Number	Course Title	Hrs	Semester Course Taken	Grade Earned
<input type="checkbox"/>	BA 500	Fndtns Business (if required as prereq)	3	_____	_____
<input type="checkbox"/>	BA 510	Business Ethics in Biblical Perspective	1	_____	_____
<input type="checkbox"/>	BA 511	Business as Mission I	1	_____	_____
<input type="checkbox"/>	BA 512	Business as Mission II	1	_____	_____
<input type="checkbox"/>	BA 513	Business as Mission III	1	_____	_____
<input type="checkbox"/>	MG 610	Managing People & Organizations	3	_____	_____
<input type="checkbox"/>	BA 630	Foundations of Data Analytics	3	_____	_____
<input type="checkbox"/>	EC 610	Economics & Global Business	3	_____	_____
<input type="checkbox"/>	AC 610	Accounting for Decision Making	3	_____	_____
<input type="checkbox"/>	FN 610	Managerial Finance	3	_____	_____
<input type="checkbox"/>	MK 610	Marketing Management	3	_____	_____
<input type="checkbox"/>	MG 650	Organizational Strategy	3	_____	_____
<input type="checkbox"/>	Select 1 Track:			_____	_____
<input type="checkbox"/>	<u>General Management:</u>		9	_____	_____
<input type="checkbox"/>	MG 641	Human Resource Management	3	_____	_____
<input type="checkbox"/>	MG 642	Operations Management	3	_____	_____



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<input type="checkbox"/>	MG 643	Entrepreneurship	3	_____	_____
<input type="checkbox"/>		Healthcare or Data Analytic elective	3	_____	_____
<input type="checkbox"/>		Healthcare or Data Analytic elective	3	_____	_____
<input type="checkbox"/>		Healthcare Administration:	9	_____	_____
<input type="checkbox"/>	HC 640	Healthcare Administration	3	_____	_____
<input type="checkbox"/>	HC 641	Health Communication	3	_____	_____
<input type="checkbox"/>	HC 642	Health Informatics	3	_____	_____
<input type="checkbox"/>		Data Analytics:	9	_____	_____
<input type="checkbox"/>	BA 631	Data Mining & Predictive Analytics	3	_____	_____
<input type="checkbox"/>	BA 632	Visualization & Lrg Scale Data Analytics	3	_____	_____
<input type="checkbox"/>	BA 633	Advanced Methods in Analytics	3	_____	_____

Total Hours _____ of 34-37

PLEASE NOTE:

1. A total of 34-37 Hours must be earned for this degree
2. Must have a cumulative "B" (3.0) average or better

*This form must be completed by the student, attached to the GRADUATE LEVEL GRADUATION APPLICATION FORM and submitted with the \$100 application fee no later than the end of the second week of the semester of anticipated degree completion. *Summer prospective graduates must apply by the spring deadline.*