

Master of Arts in Christian Ministry (M.A.C.M.)

2022-2023 Degree Completion Plan

CORE COURSES (30 hours)			<u>Sem</u>	<u>Grade</u>
DSMN 500	Discipleship Ministries	3		
EVAN 525	Contemporary Evangelism	3		
GLST 650	Intercultural Communication	3		
HOMI 500	Preparation of the Sermon			
<u>or</u> HOMI 601	Foundations of Expository Teaching & Preaching	3		
LEAD 510	Biblical Foundations of Leadership	3		
NBST 515	New Testament Orientation I			
<u>or</u> NBST 520	New Testament Orientation II	3		
OBST 515	Old Testament Orientation I			
<u>or</u> OBST 520	Old Testament Orientation II	3		
PACO 500	Introduction to Pastoral Counseling	3		
RTCH 500	Research, Writing & Ministry Preparation ¹	3		
THEO 525	Systematic Theology I			
<u>or</u> THEO 530	Systematic Theology II	3		
ELECTIVE (COURSES (6 hours)			
	0-600 level courses from the following: CHPL, DSMN, HOMI,			
LEAD, PACO	or YOUT			
		3		
		3		
	TOTAL HOURS	36		

Graduation Requirements

Complete 36 hours

A maximum of 50% of the program hours may be transferred if approved and allowable, including credit from an earned degree from Liberty University on the same academic level $\,$

2.0 GPA

Degree must be completed within 5 years Submission of Degree Completion Application must be completed within the last semester of a student's anticipated graduation date

Offered in Resident and Online Format

Notes

All applicable prerequisites must be met

RTCH 500 is required to be taken within the first two semesters for all students
Suggested Course Sequence on second page

SUGGESTED COURSE SEQUENCE

First Semester			Second Semester		_
OBST 515 or 520		3	DSMN 500		3
RTCH 500 ¹		3	GLST 650		3
EVAN 525		3	PACO 500		3
NBST 515 or 520		<u>3</u>	Elective ²		3
	Total	12		Total	12

I nird Semester	
HOMI 500 or 601	3
LEAD 510	3
THEO 525 or 530	3
Elective ²	3
Total	12

Note

¹RTCH 500 is a required first entry course for all students

HOMI, LEAD, PACO or YOUT

Revised: 02 23.2022 Effective: Catalog Term 2022.40

 $^{^2\!}$ Choose a 500-600 level course from the following course prefixes: CHPL, DSMN,