

**Master of Arts in Law (MA)***Concentration in  
Regulatory Compliance*

Spring 2021 Academic Degree Plan

<u>GETTING STARTED</u>	<u>Hrs</u>	<u>Sem</u>	<u>Grade</u>
<input type="checkbox"/> MLAW 500 Graduate Foundations for Law <sup>1</sup>	2	_____	_____
<b><u>REQUIRED CORE COURSES (12 hours)</u></b>			
<input type="checkbox"/> MLAW 513 Foundations of Legal Thought	3	_____	_____
<input type="checkbox"/> MLAW 552 American Legal System & Writing	3	_____	_____
<input type="checkbox"/> MLAW 605 Legislation & Regulation	3	_____	_____
<input type="checkbox"/> MLAW 619 Constitutional Law & Policy I	3	_____	_____
<b><u>CONCENTRATION COURSES (18 hours)</u></b>			
<i>Concentration Specific Required Courses (15 credit hours)</i>			
<input type="checkbox"/> MLAW 583 Immigration Law & Procedure	3	_____	_____
<input type="checkbox"/> MLAW 601 Regulatory Compliance Law	3	_____	_____
<input type="checkbox"/> MLAW 620 Constitutional Law & Policy II	3	_____	_____
<input type="checkbox"/> MLAW 630 Employment Discrimination	3	_____	_____
<input type="checkbox"/> MLAW 643 Health Care Law	3	_____	_____
<i>Complete 3 credit hours from any other MLAW course</i>			
<input type="checkbox"/> _____	3	_____	_____

**TOTAL HOURS 30+****Graduation Requirements**

Complete a total of 30+ credit hours.

Maintain a cumulative law school GPA of 3.0.

**Notes**<sup>1</sup> All M.A. in Law students are required to complete MLAW 500 as a university admissions requirement. This requirement may not be exempted or waived.

Concentration delivered online with some courses available on campus.

\*Regent University has the right to add to or change this worksheet. **This Degree Worksheet is an unofficial document.***Continued*

Revised:

Effective: Catalog Term Spring 2021

**SUGGESTED COURSE SEQUENCE - 1 ½ YEAR PLAN****Fall Term 1**

MLAW 500	2
MLAW 513	3
MLAW 601	3
Total	8

**Spring Term 1**

MLAW 630	3
MLAW 552	3
Total	6

**Summer Term 1**

MLAW 605	3
MLAW 619	3
Total	6

**Fall Term 2**

Elective	3
MLAW 583	3
Total	6

**Spring Term 2**

MLAW 620	3
MLAW 643	3
Total	6

◊ Alternative sequences are possible