



**Master of Science in
Business Analytics (MS)**

SCHOOL OF BUSINESS AND LEADERSHIP

Spring 2021 Academic Degree Plan

<u>GETTING STARTED (choose one)</u>		<u>Hrs</u>	<u>Sem</u>	<u>Grade</u>
<input type="checkbox"/>	BUS 600 Graduate Foundations for Business/Leadership	2	___	___
<input type="checkbox"/>	UNIV LIB Information Research & Resources ₁	0	___	___
<u>REQUIRED COURSES (30 hours)</u>				
<input type="checkbox"/>	BAN 600 Business Decision-Making	3	___	___
<input type="checkbox"/>	BAN 605 Corporate Ethics & Data Privacy	3	___	___
<input type="checkbox"/>	BAN 610 Foundations of Analytics	3	___	___
<input type="checkbox"/>	BAN 615 Descriptive Analytics	3	___	___
<input type="checkbox"/>	BAN 620 Decision Models ₃	3	___	___
<input type="checkbox"/>	BAN 625 Enterprise Data Management	3	___	___
<input type="checkbox"/>	BAN 630 Predictive Analytics ₃	3	___	___
<input type="checkbox"/>	BAN 635 Data Mining ₃	3	___	___
<input type="checkbox"/>	BAN 640 Analytics Programming	3	___	___
<input type="checkbox"/>	BAN 698 Analytics Capstone Project ₂	3	___	___
TOTAL HOURS		30+		

Graduation Requirements

Complete 30 credit hours.

Maintain a minimum cumulative GPA of 3.00.

Degree must be completed within 5 years.

No residency is required.

Notes

₁ Students are registered for BUS 600 based on their admissions writing sample score. Students are required to take UNIV LIB but the course is waived if a student successfully completes BUS 600.

₂ Course should be completed in the final semester of study.

₃ Courses that have prerequisites:

BAN 620 has prerequisite BAN 615

BAN 630 has prerequisite BAN 620

BAN 635 has prerequisite BAN 630

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

Continued

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

BUS 600	2
UNIV LIB	0
BAN 600	3
BAN 605	3
BAN 610	3
Total	<u>9 to 11</u>

Spring Term 1

BAN 615	3
BAN 620	3
BAN 625	3
Total	<u>9</u>

Summer Term 1

BAN 630	3
BAN 635	3
BAN 640	3
BAN 698	3
Total	<u>12</u>

◇ Alternative sequences may apply

SUGGESTED COURSE SEQUENCE - 2 YEAR PLAN**Fall Term 1**

UNIV 500	2
UNIV LIB	0
BAN 600	3
BAN 605	3
Total	<u>6 to 8</u>

Spring Term 1

BAN 610	3
BAN 615	3
Total	<u>6</u>

Summer Term 1

BAN 620	3
Total	<u>3</u>

Fall Term 2

BAN 625	3
BAN 630	3
Total	<u>6</u>

Spring Term 2

BAN 635	3
BAN 640	3
Total	<u>6</u>

Summer Term 2

BAN 698	3
Total	<u>3</u>

◇ Alternative sequences may apply