

# **COLLEGE OF ARTS & SCIENCES Bachelor of Science in Business Analytics**

Spring and Summer 2026 Approved Degree Worksheet

### **GENERAL EDUCATION COURSES (37-38 CREDITS)**

Biblical Wor	ldview: All Required	Quantitative & Scientific Literacy - Natural Science: 3-4 credits				
<b>GENE 100</b>	The Making of a Christian Mind (3)	BIOL 101	Introduction to Biology with Laboratory (4)			
<b>GENE 402</b>	The Making of a Christian Leader (3)	<b>BIOL 121</b>	General Biology I (4)			
		EASC 101	Intro to Earth Science w/Lab (4) Online only			
Communica	tion: 6 credits	BIOL 201	Human Anatomy and Physiology I (4)			
COMM 110	Public Speaking (3) Campus Only <sup>1</sup>	<b>CHEM 100</b>	Introduction to Chemistry (3)			
<b>UNIV 100</b>	Regent Foundations of Success (3) Online Only <sup>2</sup>	BIOL 240	Ecology (3)			
ENGL 101	English Composition (3)	PHYS 101	Physics for Future Leaders (3)			
		PHYS 221	University Physics I (4)			
<b>Critical Thin</b>	king & Moral Reasoning: 6 credits					
ENGL 102	Research & Academic Writing (3)	Quantitativ	e & Scientific Literacy - Math: 7 credits			
<b>GENE 250</b>	The Making of the Christian Life (3)	MATH 102	College Algebra (3)			
		MATH 211	Calculus (4) <sup>4</sup>			
<b>Cultural Fou</b>	ndations - Literature: 3 credits					
ENGL 205	Literature of the Western World (3)					
	ndations - Economics: 3 credits					
ECON 120	Microeconomics (3) <sup>3</sup>					
	ndations - U.S. History or Government: 3 credits					
HIST 201	U.S. History I (to 1877) (3)					
HIST 202	U.S. History II (from 1877) (3)					
GOVT 201	The American Republic (3)		<sup>1</sup> COMM 110 must be taken by on campus students			
			<sup>2</sup> UNIV 100 must be taken by online students			
			<sup>3</sup> ECON 120 is required for this major			
			<sup>4</sup> MATH 211 is required for this major			

Revised: 11/13/2025 Effective: Catalog Term Spring and Summer 2026

# **GENERAL EDUCATION COURSES & MAJOR REQUIREMENTS**

<b>Business Co</b>	re Requirements (21 credits)		<b>General Ele</b>	ective Courses: Select (32 credits)
ACCT 205	Introduction to Accounting (3)		*select any 10	00-400 level Course
BUSN 180	Found'ts. for Business Research & Analysis (3)			
BUSN 250	Business Leadership & Communications (3)			
BUSN 320	Financial Management (3)			
BUSN 340	Business Statistics (3)			
BUSN 370	Business Law (3)			
BUSN 420	Management Information Systems (3)			
<u>Foundation</u>	al Business Analytics Curriculum (12 credits)			
BUSN 280	Business Leadership & Communications (3)			
BUSN 382	Fundamentals of Data Mining/Warehousing (3)			
BUSN 392	Introduction to Big Data (3)			
BUSN 482	Business Analytics Capstone (3)			
Information	Systems Core Requirements (16 credits)		Math Curri	culum Requirement (3 credits)
Information	National Systems Core Requirements (16 credits)  Introduction to Information Systems (3)		Math Curri MATH 220	
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ISYS 204	Introduction to Information Systems (3)			
ISYS 204 ISYS 214	Introduction to Information Systems (3) Introduction to Programming (3)			
ISYS 204 ISYS 214 ISYS 317	Introduction to Information Systems (3) Introduction to Programming (3) Database Fundamentals (3)			
ISYS 204 ISYS 214 ISYS 317 ISYS 406	Introduction to Information Systems (3) Introduction to Programming (3) Database Fundamentals (3) Systems Analysis & Design (3)			
ISYS 204 ISYS 214 ISYS 317 ISYS 406 ISYS 438	Introduction to Information Systems (3) Introduction to Programming (3) Database Fundamentals (3) Systems Analysis & Design (3)			
ISYS 204 ISYS 214 ISYS 317 ISYS 406 ISYS 438	Introduction to Information Systems (3) Introduction to Programming (3) Database Fundamentals (3) Systems Analysis & Design (3) Project Management & Practice (3)	eas be	MATH 220	Discrete Mathmatics (3)
ISYS 204 ISYS 214 ISYS 317 ISYS 406 ISYS 438	Introduction to Information Systems (3) Introduction to Programming (3) Database Fundamentals (3) Systems Analysis & Design (3) Project Management & Practice (3)  Only (15 credits) Idents must complete an additional 15 credits in one of the analysis must complete an additional 15 credits in one of the analysis with the complete an additional 15 credits in one of the analysis with the complete analysis and		MATH 220	Discrete Mathmatics (3)
ISYS 204 ISYS 214 ISYS 317 ISYS 406 ISYS 438  On Campus On campus stu	Introduction to Information Systems (3) Introduction to Programming (3) Database Fundamentals (3) Systems Analysis & Design (3) Project Management & Practice (3)  Only (15 credits) Idents must complete an additional 15 credits in one of the analysis must complete an additional 15 credits in one of the analysis with the complete an additional 15 credits in one of the analysis with the complete analysis and	eas be	MATH 220 elow. Honors co	Discrete Mathmatics (3)
ISYS 204 ISYS 214 ISYS 317 ISYS 406 ISYS 438  On Campus On campus stu Christianity	Introduction to Information Systems (3) Introduction to Programming (3) Database Fundamentals (3) Systems Analysis & Design (3) Project Management & Practice (3)  Only (15 credits) Idents must complete an additional 15 credits in one of the are & Culture	eas be	MATH 220 elow. Honors co	Discrete Mathmatics (3)  ourses are only available to Honors College Students.
ISYS 204 ISYS 214 ISYS 317 ISYS 406 ISYS 438  On Campus On campus stu Christianity BIBL 105	Introduction to Information Systems (3) Introduction to Programming (3) Database Fundamentals (3) Systems Analysis & Design (3) Project Management & Practice (3)  Only (15 credits) Idents must complete an additional 15 credits in one of the are & Culture Introduction to the Bible (3)	eas be	MATH 220 elow. Honors col HONS 150 HONS 200	Discrete Mathmatics (3)  ourses are only available to Honors College Students.  lege  The Good Person (3)
ISYS 204 ISYS 214 ISYS 317 ISYS 406 ISYS 438  On Campus On campus stu Christianity BIBL 105 BIBL 106	Introduction to Information Systems (3) Introduction to Programming (3) Database Fundamentals (3) Systems Analysis & Design (3) Project Management & Practice (3)  Only (15 credits) Idents must complete an additional 15 credits in one of the are & Culture Introduction to the Bible (3) Christian Doctrine (3)	eas be	MATH 220 elow. Honors col HONS 150 HONS 200	Discrete Mathmatics (3)  ourses are only available to Honors College Students.  lege  The Good Person (3)  The Great Family (3)

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#### **General Notes**

- Check Degree Works or the Catalog for course pre-requisite information.
- Minimum C- grade for major coursework required
- > 50% of major requirements must be taken at Regent University
- A minimum cumulative 2.0 GPA is required to maintain good academic standing.
- Some majors also require a minimum grade in all major courses.
- As a general rule, 100 and 200 level courses should be taken prior to upper level (300 and 400) level courses.
- A minimum of 120 credits is required.
- A minor may be completed in place of a portion of the general electives. Students must still earn 120 credits total.
- Honors & on campus students will have 15 less general elective credits due to taking the C&C minor or Honors courses.

#### **Major Related Notes**

- MATH 220 Discrete Math has a prerequisite of MATH 102, MATH 164, or equivalent, completed with a grade of B- or higher.
- BUSN 180 has a prerequisite of MATH 102, MATH 211, or equivalent.
- > Due to the strong math portion of the major, it is important for students to carefully review the requirements and prerequisites.
- This program is offered on campus or online.
- > Of the ISYS courses, ISYS 317 & ISYS 406 are only offered in the fall, while ISYS 438 is only offered in the spring.
- Of the BUSN courses, BUSN 382 is only offered in the fall, while BUSN 392 & BUSN 482 are only offered in the spring.

## All official degree information is found in Degree Works and the Undergraduate Catalog

<u>Degree Works (for Active Degree seeking students only)</u>

**Course Planning Tool (Active students only)** 

**Academic Catalogs** 

Academic Calendar

Academic Advising

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