



Degree Transfer Options for Students in the Virginia Community College System

Degree Transfer Option for the **FERRUM COLLEGE B.S. DEGREE IN BUSINESS ADMINISTRATION - Business Analytics Emphasis**

When a student who has graduated under the Guaranteed Admissions Agreement from an accredited Virginia Community College with an Associate of Arts degree, an Associate of Science degree, or an Associate of Arts and Sciences degree, transfers into Ferrum College, Ferrum College agrees that the student has satisfied the Liberal Arts course requirements portion of its graduation prerequisites. This agreement requires the student to have earned a grade of “C” or higher in courses applicable to the transfer-oriented degree program, have earned a minimum of 60 transferable credits, and hold an overall cumulative GPA of 2.0 or higher prior to enrollment at Ferrum College. If the student has not had a 3-credit Bible-based course as part of the Associate degree curriculum, then Ferrum College will require that the student successfully complete REL 111, 112, 113, or PHI 131. The student must satisfy all other graduation requirements including writing intensive, speaking intensive, E-Term, and experiential learning requirements.

Additional Community College courses to take and the transfer equivalencies in the **FERRUM COLLEGE B.S. DEGREE IN BUSINESS ADMINISTRATION - Business Analytics**

In conjunction with the completion of the Associate degree (excluding Applied Science degree), courses below should be completed with a grade of C or higher in order to meet requirements for the B.S. in Business Administration. The Four Semester Plan included on page 2 provides the remaining requirements to complete the Ferrum College B.S. in Business Administration. If the courses below are not taken, this may increase the number of credit hours needed during each of the semesters while enrolled at Ferrum College to meet degree requirements.

VIRGINIA COMMUNITY COLLEGE SYSTEM

Course Number	Course Title	Credits
Bible-based Religion: REL 200 or 210	Old or New Testament	3
CST 100 or 110	Principles of Public Speaking	3
MTH 161 or 163	Pre-calculus	3
ECO 201	Principles of Macroeconomics	3
ECO 202	Principles of Microeconomics	3
ACC 211	Principles of Accounting I	3
ACC 212	Principles of Accounting II	3
ITE 115	Intro to Computer Applications/ Concepts	3
BUS 241	Business Law	3

FERRUM COLLEGE

Course Number	Credits
REL 112 or REL 113	3
COM 201	3
MTH 111	3
ECO 201	3
ECO 202	3
ACC 201	3
ACC 202	3
BUS 230	3
BUS 315	3

**Note: Credits earned in the completion of the AA, AS, or AA&S degree that are not used to satisfy a specific degree requirement at Ferrum College will be counted towards the 121 credits required for graduation where unspecified hours remain.*



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Four Semester Plan for Completion of the **FERRUM COLLEGE B.S. DEGREE IN BUSINESS ADMINISTRATION – Business Analytics Emphasis**

The chart below includes writing intensive (WI), E-Term, and experiential learning requirements. Speaking intensive (SI) is listed when not included in list of classes to be taken in conjunction with community college degree. 50% of the required major and minor hours must be taken at Ferrum College. A total of 121 credits are required to earn a degree from Ferrum College.

JUNIOR (FALL)

Course Number	Credits
ANA 271 Statistics with Statistical Software	3
ANA 272 SAS Programming I	3
BUS 311 Marketing	3
BUS 308 Business Communication	3
BUS 313 Business Finance	3
TOTAL	15

JUNIOR (SPRING)

Course Number	Credits
Writing Intensive (WI) (grade of “C” or higher required)	3
ACC 409 Equity and Bond Analysis (even or odd)	3
ANA 273 Programming II	3
BUS 410 Marketing Research (odd)	3
Experiential: BUS 190, 290, 291, 292, or ACC 290, 390 (BUS 499 Internship for 3 credits may also meet)	1
E-Term	3
TOTAL	16

SENIOR (FALL)

Course Number	Credits
Writing Intensive (WI) (grade of “C” or higher required)	3
BUS 303 Principles of Management	3
Business Analytics Approved Elective	3
ANA 473 Health Analytics & Informatics	3
ANA 498 Capstone Analytics Research	3
TOTAL	15

SENIOR (SPRING)

Course Number	Credits
BUS 325 Advanced Computer Applications	3
BUS 330 Quantitative Method: Management Science	3
Business Analytics Approved Elective	3
Elective	3
TOTAL	12