

These are only guides to show how credits could transfer into an Excelsior College degree program. Actual transferability of credits is dependent upon current Excelsior College degree requirements and policies based on the date a student is admitted. All students will be reviewed individually to evaluate the transferability of their credits into an Excelsior College degree program.

**Revision: September 30, 2026 (see below for specific validity dates)**

Statistics.com Courses	Validity Dates	Excelsior Course Equivalency	Semester Hours	Degree Alignment
<b>UNDERGRADUATE CREDITS</b>				
Matrix Algebra Review	6/1/2021 - 5/31/2024	Math Elective	3 LL	Technology, Business and Liberal Arts
Introductory Statistics for College Credit	6/1/2021 - 5/31/2024	Statistics	3 LL	Technology, Business and Liberal Arts
Predictive Analytics 1 - Machine Learning Tools	6/1/2021 - 5/31/2024	Free Elective	3 UL	Technology, Business and Liberal Arts
Predictive Analytics 2 - Neutral Nets and Regression	6/1/2021 - 5/31/2024	Free Elective	3 UL	Technology, Business and Liberal Arts
Predictive Analytics 3 - Dimension Reduction, Clustering and Association Rules	6/1/2021 - 5/31/2024	Free Elective	3 UL	Technology, Business and Liberal Arts
Interactive Data Visualization	6/1/2021 - 5/31/2024	Technology or Free Elective	3 UL	Technology, Business and Liberal Arts
Optimization - Linear Programming	6/1/2021 - 5/31/2024	Technology or Free Elective	3 UL	Technology, Business and Liberal Arts
Forecasting Analytics	6/1/2021 - 5/31/2024	Free Elective	3 UL	Technology, Business and Liberal Arts
Spatial Statistics and Geographic Information Systems	6/1/2021 - 5/31/2024	Free Elective	3 UL	Technology, Business and Liberal Arts
Cluster Analysis	3/1/2018 - 6/30/2021	Free Elective	3 UL	Technology, Business and Liberal Arts
Introduction to Data Literacy	5/1/2021 - 4/30/2024	Free Elective	1 LL	Technology, Business and Liberal Arts
Designing Valid Statistical Studies	5/1/2021 - 4/30/2024	Free Elective	1 LL	Technology, Business and Liberal Arts
Introduction to Network Analysis	6/1/2021 - 5/31/2024	Free Elective	3 UL	Technology, Business and Liberal Arts
Anomaly Detection	4/1/2018 - 6/30/2021	Free Elective	3 UL	Technology, Business and Liberal Arts
Biostatistics for Medical Science and Public Health 1 & 2	5/1/2021 - 4/30/2024	Free Elective	3 UL	Technology, Business and Liberal Arts
Calculus Review	5/1/2021 - 4/30/2024	Math Elective	2 LL	Technology, Business and Liberal Arts
Epidemiological Statistics	5/1/2021 - 4/30/2024	Free Elective	3 UL	Technology, Business and Liberal Arts
Introduction to NLP and Text Mining	5/1/2021 - 4/30/2024	Technology or Free Elective	3 UL	Technology, Business and Liberal Arts
Introduction to Python Programming	5/1/2021 - 4/30/2024	Technology or Free Elective	3 LL	Technology, Business and Liberal Arts
Introduction to R Programming	9/1/2021 - 8/31/2024	Technology or Free Elective	3 LL	Technology, Business and Liberal Arts
Natural Language Processing	4/1/2018 - 3/31/2021	Free Elective	3 UL	Technology, Business and Liberal Arts
Meta Analysis	5/1/2021 - 4/30/2024	Free Elective	1 LL	Technology, Business and Liberal Arts
NLP and Deep Learning	5/1/2021 - 4/30/2024	Free Elective	3 UL	Technology, Business and Liberal Arts
Persuasion Analytics and Targeting	5/1/2021 - 4/30/2024	Free Elective	3 UL	Technology, Business and Liberal Arts
Python for Analytics	6/1/2021 - 5/31/2024	IT 211: Fundamentals of Programming	3 UL	Technology, Business and Liberal Arts
R Programming - Intermediate	5/1/2021 - 4/30/2024	Technology or Free Elective	3 UL	Technology, Business and Liberal Arts
R Programming - Introduction 2	5/1/2021 - 4/30/2024	Technology or Free Elective	1 LL	Technology, Business and Liberal Arts
SQL - Introduction to Database Queries	5/1/2021 - 4/30/2024	Technology or Free Elective	3 LL	Technology, Business and Liberal Arts <i>(not transferrable for BS Information Technology)</i>
<b>GRADUATE CREDITS**</b>				
Risk, Simulation and Queuing	6/1/2021 - 5/31/2024	Elective	3 GR	MBA, MSM, MCY
Customer Analytics in R	6/1/2021 - 5/31/2024	BUS 563: Data Analytics or Elective*	3 GR	MBA, MOL
Predictive Analysis for Healthcare	5/1/2021 - 4/30/2024	BUS 563: Data Analytics or Elective*	3 GR	MBA, MHS, MHCA, MOL

Responsible Data Science	5/1/2021 - 4/30/2024	Elective	3 GR	MBA, MSM, MCY
Regression Analysis	6/1/2021 - 5/31/2024	BUS 563: Data Analytics or Elective*	3 GR	MBA, MSM, MOL
Survival Analysis	6/1/2021 - 5/31/2024	Elective	3 GR	MBA, MHS, MCY
Categorical Data Analysis	6/1/2021 - 5/31/2024	BUS 563: Data Analytics or Elective*	3 GR	MBA, MOL
Financial Risk Modeling	6/1/2021 - 5/31/2024	Elective	3 GR	MBA, MSM, MHS, MHCA, MCY
Integer and Nonlinear Programming and Network Flow	6/1/2021 - 5/31/2024	Elective	3 GR	MBA
Statistical and Machine Learning Methods for Analyzing Clusters and Detecting Anomalies	5/1/2021 - 4/30/2024	Elective	3 GR	MBA, MHS

\* For an MOL degree, only one (1) course may be used towards BUS 563 requirement.

\*\* There is a maximum of nine (9) transferrable credits allowed for elective credits within the master's degrees. Credits earned beyond the nine (9) credits will be excess credits and not applicable towards the degree.

For a list of all undergraduate Technology, Business and Liberal Arts programs, visit [www.excelsior.edu/programs](http://www.excelsior.edu/programs).

### Additional Notes

**Associate Degree = 60 Semester Hours**

**Bachelor's Degree = 120 Semester Hours**

**Master's Degree = 30 to 33 Semester Hours**

Cornerstone, information literacy and Capstone may **not** be transferred from other institutions at the undergraduate level.

Ethical Leadership and Capstone may **not** be transferred from other institutions at the graduate level.

Credits from Statistics.com must be reflected in an official transcript and submitted in a sealed envelope or sent electronically from ACE.

Students are required to take a minimum of twelve (12) online Excelsior Course credits to qualify for partner pricing.

Excelsior College reviews every student individually and this guide is just a sample scenario. Actual requirements will be dependent on the courses a student transfers to Excelsior.

LL = Lower Level Undergraduate Credit | UL = Upper Level Undergraduate Credit

### Abbreviations List

#### Technology Degrees

MCY Master of Science in Cybersecurity

#### Business Degrees

MBA Master of Business Administration

MSM Master of Science in Management

MOL Master of Science in Organizational Leadership

#### Health Sciences Degrees

MHS Master of Science in Health Sciences

MHCA Master of Science in Health Care Administration