

Revision: April 2020

This program plan outlines how students may transfer from the **Institute of Culinary Education: Restaurant and Culinary Management** degree program to the **Excelsior College B.P.S. Business and Management** program. Upon completion of the **Restaurant and Culinary Management** program, the following credits may apply for students enrolling in the Excelsior College **B.P.S. Business and Management** program.

This guide is only a sample scenario. Excelsior College reviews every student individually. Actual requirements will be dependent on the courses a student transfers and the application date with Excelsior.

ICE Credits	Semester Hours	Excelsior College Requirements	Semester Hours
Food and Beverage Management	3	Business Elective	3
Food Service Marketing	3	Marketing Requirement	3
Supervision	3	Business Elective	3
Serv Safe	1	Free Elective	1
Purchasing and Cost Control	3	Business Elective	3
Hospitality Accounting	3	Accounting Requirement	3
Total Credits Required for Associate	16	Total Credits Accepted from Associate	16

* Excelsior College requires Math courses at the level of College Algebra or above and Statistics. Depending on what the student takes at their home institution, they may need the other requirement for Excelsior College.

Credits To Be Taken At Excelsior College *	
Excelsior College Requirements	Semester Hours
INL 102: Information Literacy (<i>MUST be completed with Excelsior</i>)	1
IND 301: Cornerstone B (Pathways) (<i>MUST be completed with Excelsior</i>)	3
ENG 101: English Composition	3
ENG 102: Composition II	3
Humanities Electives	6
BUS 323: Business Ethics	3
Social Sciences/History Electives	6
MAT 114: Intermediate Algebra OR MAT 201: Statistics	3
Mathematics Elective	3
Natural Sciences Elective	3
BUS 341: Management Concepts and Application	3
IT 221: Introduction to Computers	3
BUS 312: Managing Human Resources	3
BUS 311: Organizational Behavior	3
BUS 435: International Business	3
Any College-Level Study Electives (May include any excess credits in Arts & Sciences and Business)	25
IT 390: Project Management	3
BUS 350: Principles of Finance	3
BUS 452: Business Leadership	3
Upper Level Arts & Sciences Electives	9
Upper Level Applied Professional Electives	3
Upper Level Business Electives	6
BUS 490: Integrated Business and Management Assessment Capstone Capstone (<i>MUST be completed with Excelsior</i>)	3

Total Credits **	104
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* All coursework, except where noted, may be completed at Excelsior or transferred from another accredited institution.

** A student is required to take 21 upper level business credits to complete Excelsior's degree requirements.

Evaluation Summary	Semester Hours
Credits Accepted from Associate Degree	16
Credits from Excelsior *	104
Total Credits Required for Bachelor's Degree	120

* Students are required to take a minimum of **12.00 online course credits** from Excelsior to qualify for partner pricing.

What are Arts and Sciences?
We offer the following definitions to help you make these determinations. Remember, however, that before you pay to take a course or examination you should always consult with your advisor to make sure that it will help meet your degree requirements.
Humanities
Humanities subjects focus on developing knowledge and skills in critical reading, logical thought, and esthetic appreciation. Here are some subject areas typically classified as Humanities:
Art, Philosophy, Music, Foreign Language, Literature, Theater, Ethics, Speech, Religion, Communication
Social Sciences and History
Social Sciences and History subjects focus on individuals and society and the processes individuals use to order their world. Here are some subject areas typically classified as Social Sciences and History:
Psychology, Economics, Sociology, Geography, Political Science, History, Anthropology
Natural Sciences and Mathematics
Natural Sciences and Mathematics subjects focus on understanding the natural world and problem-solving processes. Here are some subject areas typically classified as Natural Sciences and Mathematics:
Anatomy and Physiology, College Algebra, Microbiology, Calculus, Chemistry, Genetics, Biology, Physics