



EXCELSIOR COLLEGE
 &
THE INSTITUTE OF CULINARY EDUCATION (ICE)
COMBINED CAREER CULINARY ARTS & CULINARY MANAGEMENT DIPLOMA PROGRAMS
DEGREE PLAN FOR THE ASSOCIATE IN SCIENCE in LIBERAL ARTS
GENERAL EDUCATION/ARTS & SCIENCES^ (30.00 credits)

CORE REQUIREMENTS (15.00 credits)	
Written English Requirement (3 credits)	ENG 101 or ENG 201
Humanities Requirement (3 credits)	ART 101; COMM 120, 125; ENG 205, 252; MUS 205, 210
Quantitative Requirement (3 credits)	MATH 101
Natural Sciences Requirement (3 credits)	BIO 110; GEOL 108, 114
Associate Level Capstone (3 credits)	LA 298
DISTRIBUTION REQUIREMENTS (6.00 credits)	
Humanities (3 credits)	Any humanities based course
Social Sciences (3 credits)	CJ 101; HIS 101, 102, 120; PSY 101; SOC 101, 110, 201
ARTS & SCIENCES ELECTIVES (9.00 credits)	Coursework in any arts & sciences based discipline
APPLIED/PROFESSIONAL ELECTIVES* (30.00 credits)	
INFORMATION LITERACY (1.00 credit)	INL 102
ICE: CAREER CULINARY ARTS & CULINARY MANAGEMENT DIPLOMA PROGRAMS (30.00-33.00) <i>Note: Only 29.00 credits will be applied, but all credits with the exception of INL have been fulfilled in the applied/professional area</i>	3.00 credits in Culinary I, 3.00 credits in Culinary II, 3.00 credits in Baking, 3.00 credits in International Cuisine, 1.00 credit in Culinary Elective, 3.00-6.00 credits in Culinary Externship, 5.00 credits in Operational Management, 2.00 credits in Marketing, 3.00 credits in Business, 2.00 credits in Food Service/Sanitation, 2.00 credits in Finance
Total transferable credits from ICE = 29.00 Total credits with Excelsior = 31.00	

Note: A sampling of Excelsior courses is listed. A full listing of our courses/exams is on our website. Excelsior will also accept coursework in transfer from other accredited institutions.

^ Arts & sciences includes coursework classified as humanities, social sciences, natural sciences and mathematics

* Applied/Professional refers to coursework in the arts & sciences and any other academic discipline such as business, culinary studies, computer science and education