

Courses to be completed at Bellevue University <i>**Minimum 15 credit hours must be taken in-residence**</i>		Courses to be completed with Straighterline	
BELLEVUE UNIVERSITY COURSE	BELLEVUE UNIVERSITY CREDITS	STRAIGHTERLINE CREDITS	STRAIGHTERLINE COURSE
FRAMEWORK COURSES (9 Credits Required)			
STS 110 Skills for Success	3		
MA 100 Introduction to Algebra I	3		
EN 100 Introduction to English	3		
INTEGRATIVE GENERAL EDUCATION			
Foundational Courses (15 Credits Required)			
EN 101 Composition I		3	ENG 101 English Composition I
EN 102 Composition II		3	ENG 102 English Composition II
CA 107 Public Speaking in the Digital Age	3		
Mathematics (Choose one)			
Mathematics General Education		3	MAT 101 College Algebra
Mathematics General Education		3	MAT 250 General Calculus I
Mathematics General Education		3	MAT 251 General Calculus II
Mathematics General Education		3	MAT 202 Introduction to Statistics
Mathematics General Education		3	MAT 201 Precalculus
Technology (Choose one)			
Technology General Education		3	CS 102 Introduction to Programming in C++
Technology General Education		3	CS 103 Introduction to Programming in Java
Technology General Education		3	CS 104 Introduction to Programming in Python
Technology General Education		3	IT 101 Information Technology Fundamentals
Integrative Courses (12 Credits Required)			
Human Behavior (3 credit hours required)			
Human Behavior General Education		3	ECON 101 Macroeconomics
Human Behavior General Education		3	ECON 102 Microeconomics
Human Behavior General Education		3	CJ 101 Introduction to Criminal Justice
Human Behavior General Education		3	SOC 101 Introduction to Sociology
Human Behavior General Education		3	ANTH 101 Cultural Anthropology
Human Behavior General Education		3	PSY 101 Introduction to Psychology
Human Behavior General Education		3	PSY 120 Life-Span Development
Human Behavior General Education		3	POLS 101 American Government
Human Civilization (3 credit hours required)			
Human Civilization General Education		3	CIV 103 Survey of World History
Human Civilization General Education		3	USHIST 101 United States History I
Human Civilization General Education		3	USHIST 102 United States History II
Human Civilization General Education		3	CIV 101 Western Civilization I
Human Civilization General Education		3	CIV 102 Western Civilization II
Human Thought and Expression (3 credit hours required)			
Human Thought and Expression General Education		3	ART 101 Art Appreciation
Human Thought and Expression General Education		3	BUS 105 Business Communication
Human Thought and Expression General Education		3	BUS 106 Business Ethics
Human Thought and Expression General Education		3	PHIL 102 Introduction to Ethics
Human Thought and Expression General Education		3	PHIL 101 Introduction to Philosophy
Human Thought and Expression General Education		3	REL 101 Introduction to Religion
Human Thought and Expression General Education		3	SPAN 101 Spanish I

Human Thought and Expression General Education		3	SPAN 102 Spanish II
Natural Sciences (3 credit hours required)			
Natural Sciences General Education		3	BIO 201 Anatomy & Physiology I
Natural Sciences General Education		1	BIO 201L Anatomy & Physiology I Lab
Natural Sciences General Education		3	BIO 202 Anatomy & Physiology II
Natural Sciences General Education		1	BIO 202L Anatomy & Physiology II Lab
Natural Sciences General Education		3	BIO 250 Microbiology
Natural Sciences General Education		1	BIO 250L Microbiology Lab
Natural Sciences General Education		3	BIO 210 Principles of Genetics
Natural Sciences General Education		1	BIO 210L Principles of Genetics Lab
Natural Sciences General Education		3	CHEM 101 General Chemistry I
Natural Sciences General Education		1	CHEM 101L General Chemistry I Lab
Natural Sciences General Education		3	PHY 250 General Physics I
Natural Sciences General Education		1	PHY 250L General Physics I Lab
Natural Sciences General Education		3	BIO 101 Introduction to Biology
Natural Sciences General Education		1	BIO 101L Introduction to Biology Lab
Natural Sciences General Education		3	ENV 101 Introduction to Environmental Science
Natural Sciences General Education		3	NUTRI 101 Introduction to Nutrition
Natural Sciences General Education		3	CHEM 250 Organic Chemistry I
Natural Sciences General Education		1	CHEM 250L Organic Chemistry I Lab
Natural Sciences General Education		3	CHEM 251 Organic Chemistry II
Natural Sciences General Education		1	CHEM 251L Organic Chemistry II Lab
MAJOR REQUIREMENTS (24 Credits Required)			
Quantitative, Problem-Solving, and Technology (6 Credits Required)			
BSIT 200 Computer Hardware and Software Management	3		
CIS 103 Digital Media Storytelling	3		
CIS 111 Computer Fundamentals	3		
CIS 115 Information Privacy and Security	3		
CIS 121 Microsoft Office 365TM	3		
CIS 212 Communicating in a Digital World	3		
CIS 245 Introduction to Programming	3		
CYBR 250 Introduction to Cyber Threats, Technologies and Security	3		
DSC 101 Introduction to Data Science	3		
ECN 201 Macroeconomics		3	ECON 101 Macroeconomics
ECN 202 Microeconomics		3	ECON 102 Microeconomics
GD 116 Problem Solving + Idea Generation	3		
GD 210 Design Basics	3		
GD 211 Design Basics II	3		
MA 215 Applied Statistics		3	MAT 202 Introduction to Statistics
SYS 101 Critical Thinking and Problem Solving	3		
Communication, Collaboration, and Leadership (6 Credits Required)			
AC 205 Financial Accounting		3	ACC 151 Financial Accounting
BA 110 Personal Finance	3		
ENT 230 Introduction to Entrepreneurship	3		
BA 232 Principles of Management		3	BUS 201 Principles of Management
BA 252 Principles of Marketing		3	BUS 102 Introduction to Marketing
CA 105 Introduction to Business and Professional Communication	3		
CA 110 Working with Emotional Intelligence	3		
CA 209 Diversity, Inclusion, and Communication	3		
CIS 133 Introduction to Project Management	3		
PBLR 175 Business Leadership	3		

PBLR 150 Business Management	3		
PH 106 Ethics		3	PHIL 102 Introduction to Ethics
PY 101 Introduction to Psychology		3	PSY 101 Introduction to Psychology
SO 101 Introduction to Sociology		3	SOC 101 Introduction to Sociology
Additional Requirements (12 Credits Required)			
SYS 215 Design Thinking	3		
DSC 101 Introduction to Data Science	3		
SYS 101 Critical Thinking and Problem Solving	3		
MA 215 Applied Statistics		3	MAT 202 Introduction to Statistics
CIS 245 Introduction to Programming	3		
ECN 201 Macroeconomics		3	ECON 102 Microeconomics
CYBR 250 Introduction to Cyber Threats, Technologies and Security	3		
CIS 111 Computer Fundamentals	3		
CIS 115 Information Privacy and Security	3		
CIS 121 Microsoft Office 365TM	3		
CIS 212 Communicating in a Digital World	3		
CA 105 Introduction to Business and Professional Communication	3		
CIS 133 Introduction to Project Management	3		
CA 110 Working with Emotional Intelligence	3		
CA 209 Diversity, Inclusion, and Communication	3		
Electives*			
Total Credits	18	42	

**Courses may apply towards more than one requirement, additional electives may be needed.*