

General Education

The UCC courses fulfilled within 2025-2026 will meet the following General Education requirements at Bushnell University:

<i>Bushnell General Education</i>	<i>Fulfilled at UCC</i>
Foundations	
FYS 101 First Year Seminar	FYE 100
Calling and Vocation	HD 208
Writing and Communication	
WR 121 English Composition	WR 121Z
WR 123 English Composition	WR 122Z
Communication	Any course with the prefix COM
Human Thought and Culture	
History	ART 204, 205, or 206, MUS 105, or any course with the prefix HST
Literature	ECE 154 or any course with the prefix ENG
Philosophy	CJ 211, HS 226, or LA 132
Social Science	ART 204, ART 205, or any course with the prefix ANTH, BA, CJ, ECE, ECON, ED, HDFS, PS, PSY, or SOC
Engagement in a Diverse World	ANTH 221, ART 204, ED 229, ED 258, GEOG 142, MUS 204, MUS 205, NRS 112, NRS 222, PSY 101, SOC 204Z, or SOC 213
Mathematics and Science	
College-Level Mathematics	BA 180, STAT 243Z, or any math course 105Z or higher
Science with Lab	Any course with the prefix ATS, BI, BOT, CH, G, or GS that includes a lab
Computer Science or Technology Elective	BA 169Z or any course with the prefix AI, CIS, CS, GIS, or VC

Any college-level credits with a C- or higher earned by the student at UCC not represented in the table above may count toward major requirements (below) or electives toward an Associate's or Bachelor's degree.

Major Requirements

The UCC courses fulfilled within 2025-2026 will meet the following program requirements at Bushnell University. Courses that apply to specific concentrations within a major are indicated by an asterisk. Additional courses may apply. Lower-division transfer courses do not count toward the upper-division credit requirement in the major.

For specifics on transferrable courses from other institutions, students should refer to their individualized Transfer Evaluation provided by the office of Admissions.

<i>Bushnell Major Courses</i>	<i>Fulfilled at UCC</i>
Accounting	
MATH 105 Intro to College Math (or higher)	MTH 105Z or higher
ACTG 211 Principles of Accounting I	BA 211Z
ACTG 212 Principles of Accounting II	BA 213Z
ECON 201 Microeconomics	ECON 201Z
ECON 202 Macroeconomics	ECON 202Z
MATH 315 Applied Statistics	STAT 243Z
WR 311 Writing for the Workplace	BA 214 or WR 227Z
Biology	
*BIOL 200 + 200L General Biology I + Lab	BI 221Z
CHEM 121 + 121L General Chemistry + Lab	CH 104 + CH 105 or 221Z + 222Z + 227Z + 228Z
MATH 130 Pre-calculus	MTH 111Z + 112Z
MATH 251 Calculus I	MTH 251Z
MATH 315 Applied Statistics	STAT 243Z
*PHYS 201 + 201L + 202 + 202L Intro to Mechanics + *Intro to Electromagnetism + Labs	PH 201 + 202 + 203 or PH 211 + 212 + 213
*BIOL 330 + 330L Microbiology + Lab	BI 234
Business Administration	
MATH 105 Intro to College Math (or higher)	MTH 105Z or higher
ACTG 211 Principles of Accounting I	BA 211Z
ACTG 212 Principles of Accounting II	BA 213Z

BUS 110 Small Business Management (or BUS 120)	BA 250
BUS 120 Intro to Business Entrepreneurship (or BUS 110)	BA 101Z
BUS 310 Principles of Management and Leadership	BA 206
BUS 315 Human Resource Management	BA 260
BUS 370 Legal and Ethical Issues in Business and Management	BA 226Z
BUS 450 Managerial Finance	BA 222
ECON 201 Microeconomics	ECON 201Z
ECON 202 Macroeconomics	ECON 202Z
MATH 315 Applied Statistics	STAT 243Z
MKTG 230 Intro to Marketing	BA 223
WR 311 Writing for the Workplace	BA 214 or WR 227Z
*CIS 101 Intro and Intermediate Excel	BA 169Z
*MKTG 433 Sales Strategy and Management	BA 238
*PSY 320 Human Development	PSY 215
Communication	
One year college-level proficiency in a modern foreign language	One year of FR, GER, or SPAN
*BUS 310 Principles of Management and Leadership	BA 206
*COMM 212 Public Speaking	COM 111Z
*COMM 213 Relational Communication	COM 218Z
*MATH 315 Applied Statistics	STAT 243Z
Computer Science	
MATH 130 Precalculus	MTH 111Z + MTH 112Z
MATH 315 Applied Statistics	STAT 243Z
SFTE 201 Intro to Databases and SQL	CIS 275
*MATH 251 Calculus I	MTH 251Z
Digital Marketing	
MATH 105 Intro to College Math (or higher)	MTH 105Z or higher
BUS 120 Intro to Business and Entrepreneurship	BA 101Z
CIS 101 Intro and Intermediate Excel	BA 169Z

MATH 315 Applied Statistics	STAT 243Z
MKTG 230 Intro to Marketing	BA 223
MKTG 340 Social Media Marketing Campaigns	BA 253
*MKTG 433 Sales Strategy and Management	BA 238
Digital Media and Graphic Design	
BUS 120 Intro to Business and Entrepreneurship	BA 101Z
COMM 213 Relational Communication	COM 218Z
DMG 200 Design Thinking/Principles of Graphic Design	VC 114 + 130 + 139
English	
One year of college-level proficiency in a non-native language	One year of FR, GER, or SPAN
WR 123 Research and Writing	WR 122Z
*ENG 201 Intro to Literature	ENG 104Z or 106Z
*ENG 211 Survey of American Literature	ENG 253, 254, or 255
*ENG 212 Survey of British Literature	ENG 204, 205, or 206
*WR 311 Writing for the Workplace	BA 214 or WR 227Z
History	
One year college-level proficiency in non-native language	One year of FR, GER, or SPAN
HIST 161 World History	HST 104
HIST 162 World History	HST 105 + 106
*GEOG 210 Cultural Geography	GEOG 142
*MUS 321 Survey of Music History	MUS 201 + MUS 202 + MUS 203
Kinesiology	
PSY 200 General Psychology	PSY 201Z + PSY 202Z
NUTR 220 Nutrition	FN 225
*BIOL 111 + 111L Principles of Living Organisms + Lab	BI 103
*BIOL 200 + 200L General Biology I + Lab	BI 221Z
*BUS 310 Principles of Management and Leadership	BA 206
*CHEM 121 + 121L General Chemistry + Lab	CH 104 + 105 or 221Z + 222Z + 227Z + 228Z
*EXSC 340 Injury Care and Prevention	HPE 184

*MATH 130 Precalculus	MTH 111Z + MTH 112Z
*MATH 315 Applied Statistics	STAT 243Z
*PE 175 CPR/First Aid	HE 252
*PHYS 201 + 201L + 202 + 202L Intro to Mechanics + Intro to Electromagnetism + Labs	PH 201 + 202 + 203 or PH 211 + 212 + 213
*PSY 320 Human Development	PSY 215
*PSY 331 Psychology of Sport	PSY 270
Mathematics	
One semester of a science with a lab in biology, chemistry, or physics	Any course with the prefix BI, CH, or PH that includes a lab component
MATH 251 Calculus I	MTH 251Z
MATH 252 Calculus II	MTH 252Z + 253Z
MATH 315 Applied Statistics	STAT 243Z
Music and Production: Worship Arts	
CMI 118 Music Technology	MUS 117 + 118
MCP 101 Class Piano	MUS 131 + 132
MUS 100 Music Fundamentals	MUS 100A, 100B, or 100C
MUS 101 Music Theory I	MUS 111 + 112
MUS 111 Ear Training and Sight-reading I	MUS 114 + 115
Nursing	
BIOL 111 + 111L Principles of Living Organisms + Lab	BI 103
BIOL 330 + 330L Microbiology + Lab	BI 234
NUTR 220 Nutrition	FN 225
PSY 320 Human Development	PSY 215
Psychology	
MATH 105 Intro to College Math (or higher)	MTH 105Z or higher
MATH 315 Applied Statistics	STAT 243Z
PSY 200 General Psychology	PSY 201Z + 202Z
PSY 320 Human Development	PSY 215
PSY 420 Neurodiverse Psychology	PSY 239
*ANTH 210 Cultural Anthropology	ANTH 221

*BIOL 200 + 200L General Biology I + Lab	BI 221Z
*CJ 330 Corrections in the 21st Century	CJ 130
*CJ 331 Law and Criminal Procedure	CJ 105
*CJ 340 Criminal Investigation	CJ 210
*CJ 420 Juvenile Justice System	CJ 230
*SOC 200 Intro to Sociology	SOC 204Z
*PSY 414 Psychology of Human Sexuality	PSY 231
Teacher Education	
EDUC 110 Foundations of Education	ED 216
EDUC 210 School Diversity	ED 258
EDUC 230 Technology for Teaching and Learning	ED 235
*EDUC 330 Child Development	HDFS 225
*MATH 211 + 212 Mathematics for Elementary Teachers	MTH 211 + 212 + 213

Degree Requirements

A total of 124 semester (186 quarter) credits are required for a bachelor's degree from Bushnell, with a minimum of 27 semester (40.5 quarter) credits in the upper division (300-400 level), and a minimum of 30 credits taken in residency.

Bushnell students admitted per the terms of this agreement are subject to all other university policies and requirements not otherwise specifically addressed in this agreement, including admission requirements needed for the intended program.