BELHAVEN UNIVERSITY

CHECKLIST FOR GRADUATION REQUIREMENTS IN CHEMISTRY BACHELOR OF SCIENCE—TRANSFER

 $Minimum\ of\ 124\ credit\ hours\ required\ for\ graduation$

NAME	General Education Major General Electives Total	34 hours 42 hours 48 hours 124 hours FRESHMAN YEAR (SPRING): BIB 221 Exploring the New Testament ENC 102 Exploring the New Testament	(3)
BIB 220 Exploring the Old Testament ENG 101 Freshman English I CHE 111 General Chemistry I* CHE 113 General Chemistry I Lab* General Elective General Elective Total:	(3)	ENG 102 Freshman English II* CHE 112 General Chemistry II* CHE 114 General Chemistry II Lab* General Elective General Elective Total:	(3) (3) (1) (3) (3)
i otai:	17	Total:	10
SOPHOMORE YEAR (FALL): ENG 225 Ancient Literature* HIS 225 Ancient History* MAT 207 Calculus I* CHE 215 Organic Chemistry I* CHE 217 Organic Chemistry I Lab* General Elective Total:	(3) (3) (3) (3) (1) (3)	SOPHOMORE YEAR (SPRING): ENG 226 Enlightenment to 21st Century* HIS 226 Enlightenment to 21st Century* CHE 216 Organic Chemistry II* CHE 218 Organic Chemistry II Lab* SCI 125 or 126 Gen Ed Science Total:	(3) (3) (3) (1) (4)
JUNIOR YEAR (FALL): WVC 302 Christian Interpretation* CHE 316 Quantitative Chemical Analysis* CHE 317 Quantitative Chemical Analysis Lab* PHY 241 General Physics I* PHY 243 General Physics I Lab* General Elective General Elective	(2)	JUNIOR YEAR (SPRING): Biochemistry*† PHY 242 General Physics II* PHY 242 General Physics II Lab* General Elective General Elective General Elective	(4)
Total:	16	Total:	17
Course Valle (Dura)		† CHE 415/417 or CHE 416/418	
SENIOR YEAR (FALL): CHE 441 Chemistry Seminar* Chemistry Elective General Elective General Elective General Elective General Elective	(1)	SENIOR YEAR (SPRING): WVC 401 Kingdom Life* Physical Chemistry *† CHE 442 Chemistry Seminar* General Elective General Elective	(3) (4) (1) (3) (3)
Total:	14	Total: † CHE 421/423 or CHE 422/424	14

*Course has prerequisites; Please see catalogue for details