BAKER UNIVERSITY • COLLEGE OF ARTS SCIENCES/UNDERGRADUATE SCHOOL OF EDUCATION 2025-2026 CATALOG

The Baker Core Program

STUDENT NAME:	STUDENT ID#:	
NEW STUDENT ORIENTATION		
Required of all new Baker students in their first semester		
BK 101 The Baker Experience (1 hr.) for first-time freshmen OR		
BK 201 The Baker Experience for Transfer Students (1 hr.)		
TRST-YEAR SEMINAR SEQUENCE		
BC 110 First-year Seminar I (3 hrs.) <i>OR</i>		
Transfer student with a grade of C or higher in a standard three cre	edit hour college composition course	
AND		
BC 120 First-year Seminar II (3 hrs.) OR		
Transfer student with a grade of C- or higher in 1) a second-level standard three credit hour oral communication course.	three credit hour college composition co	ourse AND 2) a
ORE CONCENTRATION (24 hrs.)		
At least six hours must be upper-college (300/400 level)		
No more than six hours in the same discipline may also cou	unt toward in the major or minor area of	concentration
An individual course may count only once toward the Core	5	
An individual course may count toward either the Core Co.	ncentration or a B.A./B.S. graduation re	quirement, but not both.
ransfer course(s) applied toward completion of chosen Core C	Concentration theme.	
Creative Arts:	Hours Remaining	
Humanities:	Hours Remaining	
Social Science:	Hours Remaining	Kansas A.A./A.S.
Natural Science		UC Hrs. Remaining
		<u></u>
elect <u>ONE</u> Core Concentration Theme and complete the corre	sponding capstone course	
<u>Themes</u>	Capstone Course (3 hrs)	
Identities & Systems	BC 400 Interdisciplinary Capstone	
Power & Justice		
Sustainability & Progress Exploration & Imagination		
Exploration & illiagination		
Creative Arts (6 hrs.)		
		Hours Remaining:
Humanities (6 hrs.)		<u> </u>
itumamues (0 ms.)		
		Hours Remaining:
Social Science (6 hrs.)		
		Hours Remaining:
Natural Science (6 hrs.)		
		Hours Domaining
		Hours Remaining:
		

Baker Core/General Education Page 1

BAKER UNIVERSITY • COLLEGE OF ARTS SCIENCES/UNDERGRADUATE SCHOOL OF EDUCATION 2025-2026 CATALOG

General Education Checklist

STUDENT NAME:	-	STUDENT ID#:		
	GE REQUIREMENT: (0-4 unicate in a language in addition		e met in one of the following ways)	
Graded Interter Completion of ED 313 Biling	ge course at 100-level or above rm course in which the focus is I the fourth level of a high school ual Education (available for USO tudent/non-U.S. citizen whose na	World Language OE students only)	language of instruction is not English	
PROFICIENCIES (0)-10 hrs.)			
A. WRITTEN COM	MUNICATION (Must satisfy	by one of the followir	ing)	
ACT English s	score (18 or above) or SAT ERW	score (480 or above	/e)	
	igher on AP English Language a		am	
	higher on CLEP College Compo		college level, taken prior to Baker matriculation	
			ed if/as necessary until successful completion	
	ple evaluated and deemed satisfa	•	•	
D MATHEMATICS	(Proficiency must be completed by	41 1 41 1		
b. MATHEMATICS	(Proficiency must be completed t	by the end of the sopho	iomore year)	
Phase I: (Must satisfy			also satisfy one of the following)	
	re (22 or above) or equivalent n MA090 Intermediate Algebra		Credit in MA 142, The Language of Mathematics	
	on the Math Placement exam.	Credit in MA 145, College Algebra Credit in MA 221, Statistics I		
1 dssing score (in the Math Flacement exam.	Credit in MA 221, Statistics I Credit in MA 261, Math for Elementary and Middle School Teachers		
	•		O Quantitative Analysis for Business and Econ. I	
			esearch Design and Analysis I	
			urse approved by the Registrar, in consultation with Math Dept.	
INTERTERM		Chair, more	re advanced than courses listed above.	
	e seeking students must register	for Interterm and m	nust successfully complete 2 Interterm courses to graduate.	
_			er with freshman status must complete 2 Interterm courses to graduat	
			nior status must complete 1 Interterm course to graduate.	
#1	#2			
B. S. MATH LEVEL			ED 112 French Language and Culture II	
MA 171 Calcu	uant Analysis for Bus & Econ II		FR 112 French Language and Culture II GN 112 German Language and Culture II	
		SP 112 Spanish Language and Culture II		
MA 321 Statistics II Any language course more advanced than above courses				
	ed Data Analysis		International student/non-U.S. citizen whose native language	
	rch Design and Analysis II	(or language of instruction is not English	
	Policy Analysis rch and Data Analysis in Educat	ion (Education major	ore only)	
	rse the Registrar determines to b		ors only)	
	ed than above courses	e equal or		
CREDIT HOURS R	EQUIRED FOR GRADUATI	ON		
			r college level. Upper college level = courses numbered 300 or above)	
124 Total Hours	Hours completed	Hours enrolled	Hours Remaining	
39 UC Hours	Hours completed	Hours enrolled	Hours Remaining	
Office of the Registr	 ar			
	eted by:			
Official Degree Audit		— (Any enrollment c	changes following this audit date are not reflected on this checklist)	

Baker Core/General Education Page 2