

BACHELOR OF ARTS ELEMENTARY EDUCATION CURRICULUM WORKSHEET

FALL 2023-SPRING 20	024
120 credits (56 in ma	jor)
Plan code: EP ELED	ВА

Student:							Student ID:		Date Prepared	:	
Advisor:							Expected Date of	of Graduation:			
Program Re	quiremen	ts:					General Educ	cation Require	ments:		
Course		Title		Comp.	Credit	Grade	GENERAL EDUCATION GUIDELINES: General education is 40 credits. Each				
URI 101	Planning for	Acad. Su	uccess		1				e met by at least 3 ci	_	
EDC 102* OR EDC 102H*	Intro Amer I	Education	n (B4) (C3)		3		course may meet more than one general education outcome but cannot be double counted towards the 40-credit total. At least one course must be a				
EDC 250	Preprofess	ional Fi	eld Exp.		1		Grand Challenge (G). No more than 12 credits can have the same course				
EDC 312*	Psychology (of Learn	(A2) (B4)		3		code (note: HPR courses may have more than 12 credits). General				
PSY 232* OR HDF 200*	Developme OR Life Spar	ntal Psy	chology		3		education courses may also be used to meet requirements of the major or minor when appropriate.				
MTH 208*	Numeracy fo				4		General Education Credit Count				
MTH 209	Numeracy f	or Teach	ers II		4		At least 10 credi		2 credits with the san	ne course code	
	,		(A1)								
Science w/lab*							Course	Cr.	Course	Cr.	
	l	Fall '	Year 3								
EDC 423	Comprehen	sion & R	esponse		3						
EDC 452	Eval. Elem 8	k MS Stu	dents		2						
EDC 453	Individual	Differen	ces		3						
EDC 454	Ind. Differe	nces Pra	acticum		1						
	•	Spring	year 3			•					
EDC 424	Teaching L	iteracy			3						
EDC 456	Mathemat	ics Metl	nods		2						
EDC 457	Science Methods			2							
EDC 458	Social Studies Methods			2							
EDC 459	Methods P	racticur	n I		1						
	,	Fall `	Year 4		·	·			Total Gen Ed	40	
EDC 402	Ed. Special Needs Students			3				credits	40		
EDC 455	Language A	Arts Me	thods		2						
EDC 460	Methods P	ods Practicum II 2			General Education Outcome Audit KNOWLEDGE Course						
		Spring	g Year 4				A1. STEM	KNOV	VLEDGE	Course	
EDC 484	Practical Tea	aching Re	esidency II		12			ehavioral Science	es		
EDC 485*	Seminar in	Teachir	ng (D1)		3		A3. Humanitie				
* May be u					rk GE if	used	A4. Arts & De	sign			
	ed (credits c								TENCIES		
Electives, Mid			./BDL cou				B1 . Write effe				
Course	Credits	Grade	Cou	irse	Credits	Grade		cate effectively	or computational		
							strategies		or computational		
							B4. Information				
							RESPONSIBILITIES				
							C1. Civic knowledge & responsibilities				
							C2. Global res				
							C3. Diversity a		FF 0. ADDI''		
							D1 Abilitari		TE & APPLY		
							D1 . Ability to	-	HALLENGE		
A second majo						rs are	G . Check that a	at least one course			
encouraged to	pursue a Mi	ddle Lev	el or TESOI	_/BDL exte	ended			ved "G" course	,		

NOTE: This worksheet sheet is a snapshot of your entire curriculum. You must work with your advisor each term to discuss requirements to keep you on course for timely progress to complete this major. Official requirements are listed in the University Catalog.

Middle Level and ESL advising.

certification OR the Special Education track. See an advisor in your

second major/minor for advising. See your Elementary advisor for

BACHELOR OF ARTS ELEMENTARY EDUCATION

For course descriptions and pre-requisite information, please visit: uri.edu/catalog

Fall	Spring	Summer	Milestones					
Tan	Year One	Julillei	Willestolles					
URI 101 (1) Planning for Academic Success EDC 102 or 102H (3) Intro to Amer. Educ. (B4) (C3	PSY 232 (3) Developmental Psychology (A2 OR HDF 200 (3) Life Span Development I		Overall GPA 2.75 Complete URI 101 and MTH 208					
Science w/lab [GEO 103 rec. (3/2)] (A1) (B4) Gen Ed (or major/minor/ext cert course) Gen Ed (or major/minor/ext cert course)	MTH 208 (4) Numeracy for Teachers (A1) (B3 Gen Ed (or major/minor/ext cert course) Gen Ed (or major/minor/ext cert course)		Apply to Teacher Education Scholar Program (if elig.)* *Admission Requirements: Min. 24 credits, 2.75 GPA and basic competency (passing SAT scores or complete EDC 280 Math, EDC 281 Reading, and/or EDC 282 Writing if needed) See admission requirements.					
(15 credits total)	(15 credits total)		Meet with Academic Advisor Complete 30cr					
,	Year Two	1						
MTH 209 (4) Numeracy for Teachers II (Fall only	Gen Ed (or major/minor/ext cert course) If you want to go abroad, go during the spring		Overall GPA 2.75, ELED GPA 2.5* Complete MTH 209 Consider double major or minor (optional) *Admission Requirements: (See above) Decide on and begin extended cert. option Fall yr.3					
(15 credits total)	semester of year 2 (15 credits total)		Complete 60cr					
	Year Three	1	·					
EDC 423 (3) Teaching Comp & Response	EDC 424 (3) Teaching Literacy in Primary Grades		Overall GPA 2.75, ELED GPA 2.5*GPA 2.00					
EDC 452 (2) Eval. of Elem.& Middle School Students EDC 453 (3) Individual Differences EDC 454 (1) Individual Differences Field Component	EDC 456 (2) Mathematics Methods EDC 457 (2) Science Methods EDC 458 (2) Social Studies Methods		Meet with Academic Advisor(s) Orientation takes place in fall of year 3 Complete Student Teaching Application					
Gen Ed (or major/minor/ext cert course) Gen Ed (or major/minor/ext cert course)	EDC 459 (1) Supervised Elem Methods Practicum I Gen Ed (or major/minor/ext cert course)		Review Student Teaching & licensure reqs. in your courses Consider TESOL/ DLI, middle level, ESL, & special educ.					
(15 credits total)	Gen Ed (or major/minor/ext cert course) (15-16 credits total)		Complete 90cr					
Year Four								
EDC 402 (3) Education of Special Needs Students EDC 455 (2) Language Arts Methods EDC 460 (2) SPV Elementary Methods Practicum II	EDC 484 (12) Practical Teaching Residency II EDC 485 (3) Seminar in Teaching (D1		Overall GPA 2.75, ELED GPA 2.5*GPA 2.00 Meet with Academic Advisor(s) Submit Intent to Graduate forms by Oct. 15					
Gen Ed (or major/minor/ext cert course) Gen Ed (or major/minor/ext cert course) Gen Ed (or major/minor/ext cert course)			Meet all requirements for student teaching (fall)					
(15 credits total)	(15 credits total)		Complete 120cr					

Note: This plan is not intended to be prescriptive. Credits in transfer, as well as summer or J-term coursework, may result in deviations from the above recommendations.