#### Student name:

Student ID#

Date:

# **College of Education**

Department of Early, Elementary & Reading Education Memorial Hall, 395 S. High Street, Room 3100, MSC 6909 Harrisonburg, VA 22807 (540) 568-6255 https://www.jmu.edu/coe/eere/eere-eledmat.shtml EERE Academic Unit Head: Dr. Joy Myers (myersjk@jmu.edu) ELED Program Coordinator: Dr. Shin Ji Kang (kangjs@jmu.edu) ELED MAT minor Advisor: Mrs. Anne Loso (losoae@jmu.edu)

Program Sequencing Checklist

# Elementary Education Minor/ IDLS Major 5 Year Program

# **Initial Teacher Licensure Program**

## **Requirements for Teacher Education Admission:**

A minimum GPA of 2.5 overall and 2.5 in your education courses (strictly enforced) A cumulative GPA of 2.75 to be accepted into the graduate portion of the ELED program An on-going GPA of 3.0 once in the graduate portion of the ELED program

Year	Course	Course Title	Credits		Requisites/Notes Completed	Semester Offered
Freshman/Sophomore	EDUC 300	Foundations of American Education	3			FA/SP/SU
Freshman/Sophomore	PSYC 160	Life Span Human Development	3			FA/SP/SU
	WRTC 103	Rhetorical Reading and Writing	3			FA/SP/SU
*Req. for ELED*	MATH	Work with your IDLS advisor to sequence the math 107, 108, and 207 series.				
*Req. for ELED*	EXED 200	Foundations of Exceptional Education	3		]	FA/SP/SU
Freshman/Sophomore	Complete application to teacher education https://www.jmu.edu/coe/esc/admission-licensure.shtml					
Freshman/Sophomore	Take/pass VCLA and Praxis Core Math (or exempt by SAT or ACT math scores) prior to fall registration VCLA Reading & Writing (composite score of 470) Praxis Core Math (score of 150) or ACT Math score of 22 or SAT Math score of 560					
Sophomore	Continue with the math 107, math 108, math 207 sequence. Work on getting fully accepted into teacher education - complete requirements (must be fully accepted by registration junior year) Purchase TK20 by end of fall semester. Meet IDLS Core course and Gen Ed course requirements Take EDUC 300 and/or EXED 200 if not taken as a freshman					
Junior	Either in the fall or spring semester, work on completing Core & Upper Concentration courses for IDLS Complete the Math 107,108,207 math sequence prior to taking ELED 433. Make sure you will have passed EXED 200 prior to taking your ELED 400 classes. Take the ELED Minor Courses listed below for <i>Junior</i> Year					
	Either in the fall or spring semester, work on completing Core & Upper Concentration courses for IDLS   Meet with IDLS advisor to do a degree progress report for graduation requirements   Take the ELED Minor Courses listed below for Senior Year   Take/pass the Reading for Virginia Educators (RVE) exam (Must have successfully completed LED 436)   https://www.jmu.edu/coe/esc/_files/Assessments_for_VA_Licensure.pdf   Attend and ESC cossion on applying for Student Topphing if topphing in ordy foll					
Senior	Attend one ESC session on applying for Student Teaching; if teaching in early fall. Take/pass all four sub-tests of Praxis Subject Assessment, Multiple Subjects, Elem. Edu. We highly advise taking this test early in your senior year. Complete the application for student teaching ; due late October (https://www.jmu.edu/coe/esc/fieldexperience.shtml) Apply to the graduate school by January 15. (www.jmu.edu/graduate) Accept or decline invitation to start the graduate program- you cannot register for graduate courses until you officially accept. Apply for undergraduate graduation (see www.jmu.edu/commencement for forms and deadlines)					
5 <sup>th</sup> Year Graduate	Apply for M.A.T graduation on the Graduate School's website. (see <u>www.jmu.edu/graduate</u> for forms and deadlines) Apply for Virginia Teaching License by working with the Education Support Center (ESC).					



# **Elementary of Education Requirements:**

Year	Course	Course Title	Credits	Requisites/Notes Completed	Semester Offered			
Junior YEAR (Minor Courses)								
	ELED 208	Child Development: Birth to Adolescence	3		FA/SP			
	ECED 372	Introduction to Early Childhood Education	3		FA/SP			
	ELED 321	Practicum-Focus: Learners and Learning	3		FA/SP			
	ELED 310	Diversity with service-learning Practicum.	3		FA/SP			
	LED 366	Early Literacy Development and Acq.	3		FA/SP			
Senior YEAR								
	ELED 332	Children and Science	3		FA/SP			
	ELED 433	Children and Mathematics 1	3	Pre req. 107,108,207	FA/SP			
	ELED 322	Practicum – Focus Curriculum Integration and Guiding Behavior	3		FA/SP			
	ELED 334	Children and Social Studies	3		FA/SP			
	LED 436	Literacy Learning in the El. Grades	3		FA/SP			

# Graduate School GPA minimum

# **Graduate YEAR**

All courses are 3 hours unless noted.

The sequence you follow is based on when you began your 300 level ELED classes. If you stared your ELED work in the fall, you will follow Sequence A and participate in student teaching in the fall. If you began in a spring semester, you will student teach in the spring and therefore follow Sequence B

Sequence A: Fall Student Teachers	Sequence B: Spring Student Teachers				
Summer	Summer				
ELED 533 Children and Mathematics II	ELED 632 Inquiry in ELED				
ELED 570 Planning, Instruction, and Assessment	Elective; any graduate level course that will enhance				
	your knowledge and skills as a teacher				
Fall	Fall				
ELED 641 Families, Schools and Communities	ELED 510 Creativity in the Arts				
ELED 690 Internship in Teaching [(2) 8- wk placements]	ELED 533 Children and Mathematics II				
	ELED 570 Planning, Instruction, and Assessment				
	ELED 621 Practicum: Focus on Inquiry				
	LED 590 Reading Across the Curriculum				
	ELED 622 Seminar in Inquiry				
Spring	Spring				
ELED 510 Creativity in the Arts	ELED 641 Families, Schools and Communities				
ELED 632 Inquiry in ELED	ELED 690 Internship in Teaching [(2) 8- wk placements]				
ELED 621 Practicum: Focus on Inquiry					
LED 590 Reading Across the Content Areas					
Elective; any graduate level course that will enhance your					
knowledge and skills as a teacher					
ELED 622 Seminar in Inquiry					
Things to Do:					
Apply for M.A.T graduation by mid- November					

#### **English and Language Arts**

Written Communication WRTC 103 [3cr] or equivalent Oral Communication COM 121, 122, 0r 123 [3cr] Literature (Choose one) British ENG 235 [3ccr] or 236 [3cr] American ENG 247 [3cr] or 248 [3cr] World ENG 239 [3cr] Ethnic Minority ENG 260 [3cr]

#### **History and Social Science**

World History HIST 101 [3cr] World History HIST 102 [3cr] US History HIST 225 [4cr] Civics POSC 225 [4cr] Social, Cultural, Individual Processes PSYC 160 [3cr] Social, Cultural, Individual Processes Kin 100 [3cr] or HTH 100 [3cr] Economics ECON 200 [3cr] or ECON 201 [3cr] Geography ANTH 195 [3cr] or GEOG 280 [3cr] or GEOG 200 [3cr]

#### **Mathematics**

MATH 107 Fundamentals of Math I (C- or higher) MATH 108 Fundamentals of Math II (C- or higher) MATH 207 Fundamentals of Math III (C- or higher)

#### **Natural Sciences**

ISCI 171 Earth and Planetary Science for Teachers ISCI 172 Physical Science for Teachers ISCI 173 Life and Environmental Science for Teachers

#### **Remaining Gen Ed Requirements**

Critical Thinking Cluster I [3cr] Visual + Performing Arts Cluster 2 [3cr]

See more @ http://www.jmu.edu/idls/CORE.shtm1#sthash.ipG0sNpZ.dpuf

### **General Education Cluster Requirements (41 credits)**

There are certain courses in each cluster you must take for you to have your content for ELED licensure. Please use the table below help you choose your GenEd courses. GenEd courses may be taken at other schools and transferred, but please be aware of JMU's transfer policy and also check the JMU register website <a href="https://www.jmu.edu/registrar/">https://www.jmu.edu/registrar/</a>

#### **General Education Transfer Policies**

The following restrictions apply only to current JMU students wishing to transfer courses to meet General Education requirements:

- Students will be allowed to transfer in no more than three courses for General Education credit
- No more than one transferred course may be applied to any one cluster
- Transfer credit will NOT be awarded for course offerings in Cluster Four, American Experience (HIST 225and POSC 225).

Requirement	Course Number	Course Name	Credits	Requisites/Notes Completed	Semester Offered		
	<b>CLUSTER 1</b> (9 credit hours) Must complete during first year at JMU.						
	BUS 160	Business Decision Making in a Mod. Soc.	3	Choose 1	FA/SP/SU		
Critical Thinking	HIST 150	Critical Issues in Recent Global History	3		FA/SP/SU		
	ISAT 160	Prob. Sol. Approaches in Science & Tech	3		FA/SP/SU		
<u> </u>	SMAD 150	Mediated Comm.: Issues and Skills	3	•	FA/SP		
-	PHIL 120	Critical Thinking	3	-	FA/SP		
_	PHIL 150	Ethical Reasoning	3		FA/SP		
Writing	WRTC 103	Rhetorical Reading and Writing	3	Teacher Ed. admission	FA/SP/SU		
	SCOM 121 or	Presentations or	-	Choose 1	, - ,		
Human	SCOM 122 or	Individual Presentations or	3		FA/SP/SU		
<b>Communications</b>	SCOM 123	Group Presentations					
		CLUSTER 2 (9 credit hours)					
	ENG 221 or	Lit/Culture/Ideas or	-	Choose 1	FA/SP/		
	222	Genre(s)	3		SU(online)		
_	ENG 235 or	Survey of English Lit: Beowulf to 18 <sup>th</sup> or	n		FA/SP/		
	236	18 <sup>th</sup> to Modern	3		SU(online)		
Literature	ENG 247 or	Survey of Am. Lit.: Beg. to Civil War or	h		FA/SP/		
	248	Civil War to Modern	3		SU(online)		
_	ENG 239	Studios in World Literature	2		FA/SP/		
	ENG 239	Studies in World Literature	3	_	SU(online)		
	ENG 260	Survey of African-American Lit.	3		FA/SP		
Human Questions &	HIST 101	World History to 1500	3	Choose 1	FA/SP/SU		
<u>Contexts</u>	HIST 102	World History since 1500	3		FA/SP/SU		
	ART 200	Art in General Culture	3	Choose 1	FA/SP		
	ARTH 205	Survey of World Art I: Prehist. to Ren.	3		FA/SP/SU		
Visual and	ARTH 206	Survey of World Art II: Ren. to Modern	3		FA/SP/SU		
Performing Arts	MUS 200	Music in General Culture	3		FA/SP/SU		
	MUS 203	Music in America	3		FA/SP		
	MUS 206	Introduction to Global Music	3		FA/SP		
	THEA 210	Introduction to Theatre	3		FA/SU		
		CLUSTER 3 (These fulfill Cluster 3 requirements	s & contribut	e to Liberal Studies minor.			
	MATH 107	Fundamentals of Mathematics I **	3	<i>"C-" or better</i>	FA/SP/SU		
Quantitative			3	MATH 107 "C-" or			
Reasoning	MATH 108	Fundamental II **		better	FA/SP/SU		
				MATH 107 & 108 "C-"	54/05/011		
	MATH 207	Mathematical Problem Solving **	3	or better	FA/SP/SU		
Natural Systems	ISCI 171	Earth & Planetary Science for Teachers	3		FA/SP/SU		
Physical Principles	ISCI 172	Physical Science for Teachers	3		FA/SP/SU		
Lab Experience	ISCI 173	Life & Enviro. Science for Teachers	3		FA/SP/SU		
		CLUSTER 4 (7 credit hours)					
A	HIST 225 or	U.S. History or	л				
American Experience	POSC 225	U.S. Government	4		FA/SP/SU		
Global Experience	ANTH 195 or	Cultural Anthropology or	n				
	GEOG 200	Geography: The Global Dimension	3		FA/SP/SU		
1							
		CLUSTER 5 (6 credit hours)					
	HTH 100 or	CLUSTER 5 (6 credit hours) Personal Wellness or	-				
Wellness Domain	HTH 100 or KIN 100		3		FA/SP/SU		