

MASTER'S PROGRAM APPROVAL FORM

Department of Curriculum, Teaching and Learning Studies in Mathematics Education and Science Education Concentration

(For Students Admitted Fall 2023 and Later)

Thesis-based Route (minimum of 18 cr. hrs. [maximum of 24 cr. hrs.]

Name	Student Number		Date		
rogram Advisor	University E-n	nail			
_	Thesis-based route				
	Thesis-based route	credit	Yr & term		
		hours	to be taken+	Grade	Comments
	ic Integrity Tutorial (must be taken within first term of program)	0			
► CORE course:	n Integrity Tutorial (must be taken within first year of program)	0			
	Advances in Mathematics Education and Science				
Education		3			
Saucation		3			
► EDUA 7830 Enga	aging with Research in Education (3)	3			
	ourses (6 credit hours): Students select one 3-credit-hour course at			hour course a	at the 5000-level or above
Both courses must be dee	med relevant to the concentration as determined and be approved by the ac	lvisor and the	Department head.		
	itle:				
# Ti	itle:				
# Ti	itle:				
# T:	itle:				
select up to 6 credit hours	credit hours): Students select 3 credit hours of coursework at 5000-level of coursework at the 5000-level or above from the Faculty of Education.	el or above fr	om the Faculty of I	Education. In	addition, students may
# Ti	itle:				
# Ti	tle:				
# Ti	itle:				
# Ti	itle:				
TOTAL CREDIT	HOURS (normally 18)				
# GRAD 7000 Th	nesis	N/A			
students should plan col	rse offering schedule is posted on the faculty's website: https://webappumm"Yr to be taken" in conjunction with this schedule. Students MU: regardless of whether coursework is being taken. Students select 12-cm	ST register a	nd pay fees for fal	l, winter &	summer terms to maintain
	I have reviewed this program plan with the student. We understand the	s possible.		scheduling	changes or student
		A	dvisor Initials		
Notes (Office Her)					
Notes (Office Use):					

All programs with courses coded Auxiliary must include a rationale.

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