MASTER OF SCIENCE IN CURRICULUM INSTRUCTION (MS)

CIP:13.0301.00

To be considered for admission to the Master of Science in Curriculum & Instruction, the applicant must fulfill the following requirements:

1. Submit an online application via applytexas.org (https://www.applytexas.org/) to the TAMIU Graduate School.

2. Pay the application fee.

3. Submit official transcripts from all colleges/universities attended. Official transcripts from TAMIU do not need to be submitted.

4. Minimum 2.75 GPA in the last 60 SCH required.

5. Submit verification of minimum scaled scores on the Test of English as a Foreign Language internet- Based Test (TOEFL iBT) of 79 or equivalent PTE Academic or International English Language Testing System (IELTS) to evidence English language proficiency if your undergraduate or graduate degree was not earned at an accredited institution of higher education in the United States or at an institution of higher education in a country outside of the United States as listed http://ritter.tea.state.tx.us/sbecrules/tac/chapter230/19_0230_0011-1.pdf

Degree Plan

Code	Title	Semester Credit Hours
Major Curriculum		
EDCI 5313	Foundations of Curriculum	3
EDCI 5316	Social&Cultural Studies of Ed	3
EDCI 5317	Evaluation of Curr&Inst	3
EDCI 5319	Adv Theories for Learning	3
EDCI 5321	Collegial Coaching&Mentoring	3
EDGR 5320	Foundatns of Ed Research	3
Specialization [1]		
Select 15 SCH at the graduate level in consultation with academic advisor from one of the areas listed below:		15
Bilingual Education		
EDBE 5310	Hist&Phil of Bil Education	
EDBE 5322	Bil Oral Lang Dev & Assessment	
EDBE 5324	Bil/Multicult Teach Strategies	
EDBE 5325	Teaching Engl as a Second Lang	
EDBE 5326	Teach Read&Lang Arts Bil Set	
Educational Leadership		
EDLD 5311	Ed Policy for Curriclm Leaders	
EDLD 5312	Ldship Mod for Currclm Leaders	
EDLD 5314	Data Inf Dec Mak for Clm Lds	
EDLD 5316	Characts of Effec Sch Leaders	
EDLD 5318	Ethics & Sch Ref Innov Pblm So	
Reading		
EDRD 5303	Theoretical Models & Proc Rdg	
EDRD 5313	Design, Imp&Eval of Rdg Prog	
EDRD 5319	Adv Diag Reading Difficulties	
EDRD 5321	Literacy Interv Across Pops	
EDRD 5324	Literacy Prof Prep Seminar	
Special Education		
EDSE 5305	Teaching Special Populations	
EDSE 5310	Survey of Mild Disabilities	
EDSE 5315	Survey of Mod, Sev&Pro Dis	
EDSE 5325	Clsrm & Beh Mang Excptl Child	
EDSE 5364	Coll & Cons in Edu Settings	
Educational Technology		
EDIT 5300	Prin of Ins Design & Learn The	
EDIT 5320	Inst Lead & Tech Integration	
EDIT 5330	Teach Learn&Assessing Dig Age	
EDIT 5340	Emerging Tech Mod & Lear Env	
EDIT 5350	Access, Equity&Assistive Tech	
Master Teacher		
EDGR 5321	Making Know Accessible to Stud	
EDGR 5322	Appl of Ped Content Know	
EDGR 5324	Manag & Monitoring Stu Learn	
EDGR 5326	Analyz Pract & Purs Prof Growt	
EDGR 5327	Collab in Learning Comm	
Total Semester Credit Hours		**33**

[1] Students interested in completing 18 hours in an academic field should consult their academic advisor. Additional three hours in the academic field will replace EDGR 5320.