	Degree Major Concentration or Track (if applicable) Semester 1 - Fall Course Title CUIN Professional Seminar I 3 hours, Math Ed Elective ¹ 3 hours, CUIN Elective ² 3 hours, CUIN Elective ² Semester Hours Semester 1 - Fall Course Title Mathematics Education Capstone Designing Professional Development for 3 hours in 6000 or higher-level Math Ed Elective ¹	Hours 3 3 3 9 9 Hours 3	SUBJ CUIN CUIN	30-h #### 7304	Master of Education Curriculum and Instruction tour Mathematics Education** Year 1 Semester 2 - Spring Course Title Professional Seminar II 3 hours, from Math Ed Core ³	Ac	Collepart adem
CUIN 7303 CUIN 6XXX CUIN 6XXX CUIN 6XXX SUBJ #### CUIN 7341 CUIN 7342	Semester 1 - Fall Course Title CUIN Professional Seminar I 3 hours, Math Ed Elective ¹ 3 hours, CUIN Elective ² 3 hours, CUIN Elective ² Semester Hours Semester 1 - Fall Course Title Mathematics Education Capstone Designing Professional Development for 3 hours in 6000 or higher-level Math Ed	Hours 3 3 3 9 Hours	CUIN CUIN	7304	Semester 2 - Spring Course Title Professional Seminar II 3 hours, from Math Ed Core ³	3 3	SUB.
CUIN 7303 CUIN 6XXX CUIN 6XXX CUIN 6XXX SUBJ #### CUIN 7341 CUIN 7342	Course Title CUIN Professional Seminar I 3 hours, Math Ed Elective ¹ 3 hours, CUIN Elective ² 5 3 hours, CUIN Elective ² 6 7 8 8 9	3 3 3 9 Hours	CUIN CUIN	7304	Semester 2 - Spring Course Title Professional Seminar II 3 hours, from Math Ed Core ³	3 3	SUB.
CUIN 7303 CUIN 6XXX CUIN 6XXX CUIN 6XXX SUBJ #### CUIN 7341 CUIN 7342	Course Title CUIN Professional Seminar I 3 hours, Math Ed Elective ¹ 3 hours, CUIN Elective ² 5 3 hours, CUIN Elective ² 6 7 8 8 9	3 3 3 9 Hours	CUIN CUIN	7304	Course Title Professional Seminar II 3 hours, from Math Ed Core ³	3 3	SUB.
CUIN 6XXX CUIN 6XXX 6XXX 500000000000000000000000000000	 3 hours, Math Ed Elective¹ 3 hours, CUIN Elective² 3 hours, CUIN Elective² Semester Hours Semester Hours Semester 1 - Fall Course Title Mathematics Education Capstone Designing Professional Development for 3 hours in 6000 or higher-level Math Ed	3 3 9 Hours	CUIN		3 hours, from Math Ed Core ³	3	
CUIN 6XXX Image: CUBJ #### Image: CUIN 7341 CUIN 7342	Semester Hours Semester 1 - Fall Course Title Mathematics Education Capstone Designing Professional Development for 3 hours in 6000 or higher-level Math Ed	3 9 Hours		7XXX			
SUBJ #### CUIN 7341 CUIN 7342	Semester Hours Semester 1 - Fall Course Title Mathematics Education Capstone Designing Professional Development for J hours in 6000 or higher-level Math Ed	9 Hours					
CUIN 7341 CUIN 7342	Semester 1 - Fall Course Title Mathematics Education Capstone Designing Professional Development for , 3 hours in 6000 or higher-level Math Ed	Hours					
CUIN 7341 CUIN 7342	Semester 1 - Fall Course Title Mathematics Education Capstone Designing Professional Development for , 3 hours in 6000 or higher-level Math Ed	Hours					
CUIN 7341 CUIN 7342	Semester 1 - Fall Course Title Mathematics Education Capstone Designing Professional Development for , 3 hours in 6000 or higher-level Math Ed	Hours					Ļ
CUIN 7341 CUIN 7342	Semester 1 - Fall Course Title Mathematics Education Capstone Designing Professional Development for , 3 hours in 6000 or higher-level Math Ed	Hours					1
CUIN 7341 CUIN 7342	Semester 1 - Fall Course Title Mathematics Education Capstone Designing Professional Development for , 3 hours in 6000 or higher-level Math Ed	Hours		•	•	_	
CUIN 7341 CUIN 7342	Course TitleMathematics Education CapstoneDesigning Professional Development forJ hours in 6000 or higher-level Math Ed				Semester Hours	6	
CUIN 7341 CUIN 7342	Course TitleMathematics Education CapstoneDesigning Professional Development forJ hours in 6000 or higher-level Math Ed		CLIP I				
CUIN 7341 CUIN 7342	Course TitleMathematics Education CapstoneDesigning Professional Development forJ hours in 6000 or higher-level Math Ed		CLUD I		Year 2		
CUIN 7341 CUIN 7342	Mathematics Education CapstoneDesigning Professional Development forJ hours in 6000 or higher-level Math Ed			1111111	Semester 2 - Spring	77	OTTE
CUIN 7342	Designing Professional Development for 3 hours in 6000 or higher-level Math Ed	3	SUBJ	####	Course Title	Hours	SUBJ
	3 hours in 6000 or higher-level Math Ed	2	CUIN			3	
CUIN 6XXX	_	3	CUIN	6XXX	3 hours in 6000 or higher-level CUIN Elective ²	3	
	Flective	3					
			_			-	
							
							<u> </u>
	Semester Hours	9			Semester Hours	6	
	hours to complete degree:	30					
enter notes fro	m above here:						
ynchronous o night a week, o or meeting da - 3 hours of CUIN 6340; C 5342; CUIN 7 2 - 3 hours of requirement, 1 3 - 3 hours fro	am is 100% online; most courses REQUIRE online meetings, 5:30 pm - 8:30 Central Time, every other week. Check the notes in the schedu etes. 6000 or higher-level CUIN Math Ed Elective: CUIN 7333; CUIN 7334; CUIN 7332; CUIN 342; CUIN 8326 6000 or higher-level CUIN course will satisfy upon approval of advisor m Mathematics Education Core: CUIN 7340 CUIN 7335: (Odd Year)	ıle					

Colleg	0	Co	llege of Education						
epartment Curriculum and Instruction									
demic Year 2025-26									
		Semester 3 - Summe	\ <i>P</i>		Total Hours				
SUBJ	####	Course Title		Hours	Total Hours				

-		
	Semester Hours	0

Total Hours			

Degree Degree Mape Degree Master of Education College College of Education Major Curriculum and Instruction Department Courriculum and Instruction Concentration or Track (if applicable) 36-hour Mathematics Education** Academic Year Semester 3 - Summer Vear 1 SuBJ #### Course Title SuBJ #### Course Title Hours SUBJ #### Course Title Gourse Title Academic Year Semester 3 - Summer Course 1 Full SuBJ #### Course Title Hours SUBJ #### Course Title Course 1 Cull 7303 CUll Professional Seminar I 3 Cull 7304 Professional Seminar II 3 MATH SXXX Shorts, MATH Course ¹	on Hours	
Major Curriculum and Instruction Department Curriculum and Instruction Concentration or Track (if applicable) 36-hour Mathematics Education** Academic Year Course 2025-26 Year 1 Semester 1 - Fall Semester 1 - Fall Semester 2 - Spring Semester 3 - Summer SUBJ #### Course Title Hours SUBJ #### Course Title Hours SUBJ #### Course Title Kear Title	on Hours	
Concentration or Track (if applicable) 36-hour Mathematics Education** Academic Year 2025-26 Year 1 Semester 1 - Fall Semester 2 - Spring Semester 3 - Summer SUBJ #### Course Title Hours SUBJ #### Course Title Course Title Hours SUBJ #### Course Title Hours SUBJ #### Course Title SUBJ #### Course Title Hours SUBJ #### Course Title SUBJ #### Course Title SUBJ #### Course Title <	Hours	
SUBJ #### Course Title		
SUBJ #### Course Title SUBJ #### SUBJ ##### SUBJ ##### SUBJ ##### SUBJ #### </td <td></td> <td></td>		
SUBJ####Course TitleHoursSUBJ####Course TitleHoursSUBJ####Course TitleHoursSUBJ####		Total Hours
		Total Hours
	3	
Course 2 MATH 5XXX 3 hours, MATH Course ¹ 3 CUIN 7XXX 3 hours, from Mathematics Education Core ² 3 MATH 5XXX 3 hours, MATH Course ¹	3	
Course 3 MATH 5XXX 3 hours, MATH Course ¹ 3		
Course 4 Solution Sol		-
Course 5		-
Course 7 Course 7		-
<i>Course</i> 8		-
Semester Hours 6 Semester Hours 9 Semester Hours	6	21
No 2		
Year 2 Semester 1 - Fall Semester 2 - Spring Semester 3 - Summer		Total Hours
SUBJ #### Course Title Hours SUBJ #### Course Title	Hours	i otar riours
Course 1 CUIN 7341 Mathematics Education Capstone 3 CUIN 7304 Professional Seminar II 3		
Course 2 MATH 5XXX 3 hours, MATH Course ¹ 3 CUIN 7XXX 3 hours, from Mathematics Education Core ² 3		
Course 3 MATH 5XXX 3 hours, MATH Course ¹ 3		
Course 4		-
Course 5 Image: Course 6 Image: Course 6 </td <td></td> <td>-</td>		-
Course 7		
Course 8		
Semester Hours 6 Semester Hours 9	0	15
Total hours to complete degree: 36		
Enter notes from above here:		
** This program is 100% online; most CUIN courses REQUIRE		
synchronous online meetings, 5:30 pm - 8:30 Central Time, one		
night a week, every other week. Check the notes in the schedule		
for meeting dates.		
1 - 3 hours of 5000 or higher-level MATH course will fulfill this requirement, excluding MATH 5310; it is the student's		
responsibility to adhere to prerequisite expectations of MATH		
courses. Contact the Mathematics Department for questions		
regarding the MATH coursework.		
2 - 3 hours from Mathematics Education Core: CUIN 7340 (Even Year); CUIN 7335: (Odd Year)		
(Liven real), contribution		

							University of Houston						
							Certificate Map						
	Degree Mathematics Coaching Certificate**								College		College of Education		
	Major					С	urriculum and Instruction		partme		Curriculum and Inst	ruction	
	Concentration or Track (if applicable)							Acad	demic Y	ear	2025-26	2025-26	
							Veer 1						
	Year 1 Semester 1 - Fall Semester 2 - Spring							Semester 3 - Summer Total Hour					
	SUBJ	####	Course Title	Hours	SUBJ	####	Course Title	Hours	SUBJ	####	Course Title	Hours	1 otal 11ours
Course 1			Mathematics Education Leadership and		CUIN		Designing Professional Development for	3	SCDJ		Course Thie	110015	
			3 hours, Math Ed Elective ¹	3			3 hours,Math Ed Core ²	3					-
Course 3	COIIV		5 hours, Main Ed Elective	5	com	/////	5 hours, wath Ed Core	5					-
Course 4													-
Course 5													-
Course 6													
Course 7													
Course 8													
			Semester Hours	6			Semester Hours	6			Semester Hours	0	12
	Year 2												
	r	Total	hours to complete degree:	12									
	Enter	notes fro	m above here:										
	Enter notes from above here: ** This program is 100% online; most courses REQUIRE synchronous online meetings, 5:30 pm - 8:30 Central Time, one night a week, every other week. Check the notes in the schedule for meeting dates. 1 - 3 hours of 6000 or above CUIN Math Ed Elective: CUIN 6340; CUIN 6342; CUIN 7332; CUIN 7333; CUIN 7334; CUIN 7335; CUIN 7340 2 - 3 hours from Mathematics Education Core: CUIN 7340 (Even Year); CUIN 7335: (Odd Year)												