

UNIVERSITY of HOUSTON

College of Education
Department of Curriculum and Instruction
Updated 1/24/18

Note: International students should contact International Student and Scholar Services (ISSS, <http://www.uh.edu/oisss/>) regarding eligibility of enrollment in online courses.

30-hour M.Ed. with Capstone Project	Comments	Delivery
CUIN Core (9 hrs.)		
CUIN 7303 CUIN Professional Seminar I	Required, fall only	Asynch ^{1,2}
CUIN 7304 CUIN Professional Seminar II	Required, spring only	Asynch ^{1,2}
CUIN 7301: CUIN Capstone Seminar	Required, summer only	Asynch ²
Area of Emphasis (12 - 21 hrs.)		
CUIN 7340 (Issues in Math Ed)	Required	Hybrid ³
CUIN 6346 (Teach Sec Math & Science w/Technology)	Required	Hybrid ³
CUIN 7334 (Dev Proportional Reasoning)	Required	Hybrid ³
Math Ed elective – your choice	Required	Hybrid ³
Electives (up to 9 hrs.)		
Elective 1		
Elective 2		
Elective 3		
MUST TOTAL 30 HOURS		

Math Ed Electives are:

- CUIN 6340 Teach Geom Concepts Gr 6-12
- CUIN 7333 Developing Algebraic Thinking
- ELED 6335 Teaching Math in the Elementary Grades
- CUIN 6344 Teaching Math in the Middle Grades

UNIVERSITY of HOUSTON

College of Education
Department of Curriculum and Instruction
Updated 1/24/18

Note: International students should contact International Student and Scholar Services (ISSS, <http://www.uh.edu/oisss/>) regarding eligibility of enrollment in online courses.

36-hour Dual Credit M.Ed. with Capstone Project	Comments	Delivery
CUIN Core/Specialization (18 hrs.)		
CUIN 7303 CUIN Professional Seminar I	Required, fall only	Asynch ^{1,2}
CUIN 7304 CUIN Professional Seminar II	Required, spring only	Asynch ^{1,2}
CUIN 7340 (Issues in Math Ed)	Required	Hybrid ³
CUIN 6346 (Teach Sec Math & Science w/Technology)	Required	Hybrid ³
CUIN 7334 (Dev Proportional Reasoning)	Required	Hybrid ³
Math Ed elective – your choice		Hybrid ³
DISCIPLINE (18 hrs.) – e.g. SPAN; MATH; HIST – must meet pre-requisites		
MATH 5000+		
MATH 5000+		
MATH 5000+		
MATH 5000+		
MATH 5000+		
MATH 5000+		
	MUST TOTAL 36 HOURS	

Math Ed Electives are:

- CUIN 6340 Teach Geom Concepts Gr 6-12
- CUIN 7333 Developing Algebraic Thinking
- ELED 6335 Teaching Math in the Elementary Grades
- CUIN 6344 Teaching Math in the Middle Grades

UNIVERSITY of HOUSTON

College of Education

Department of Curriculum and Instruction

Updated 1/24/18

Notes:

- 1) Professional Seminar I and II do not need to be taken sequentially. Each 15-week seminar is made up of 3, 5-week mini-sessions. It is important to log in to the course frequently. It is recommended that you not take a Professional Seminar during your first semester of the program.
 - 2) Some courses are offered asynchronously in that the student will be required to log in and interact regularly with course materials, the instructor and peers via discussion board forums and other venues of content delivery.
 - 3) Hybrid format is defined to be both asynchronous and synchronous. A portion of the course is offered asynchronously, as described in 2) above. The remaining portion of the course is offered synchronously (see technology requirements below) in that there are required synchronous sessions where students must be available at a computer with a webcam from 5:30 pm - 8:30. These courses typically meet synchronously every other week. For example, a course may meet every other Wednesday evening, 5:30 – 8:30. See posted UH class schedule or your advisor for details.
- **For full synchronous online participation, you will need:**
 - **Computer** with broadband internet access, headphone and microphone jacks, USB ports, and CD burner. Supported operating systems include Windows Vista or later and Mac 10.5 or later.
 - **Web Browser(s)** with updated Java (<http://java.com>). You should have two supported browsers for Blackboard LEARN 9 (see <http://www.uh.edu/blackboard/>)
 - **Web Camera** with a built-in microphone. We recommend the Logitech brand or on-board computer video camera.
 - **Headphones:** Normal headphones are adequate. No special headsets required.
 - **Microphone** to be used as a back-up if the webcam microphone fails. Onboard laptop microphones, Mini-jacks or USB desktop microphones (such as the [Logitech USB Desktop Microphone](#)) are adequate.

Other:

- A RANDOM GENERATOR IS USED TO CALL ON STUDENTS; EXPECT TO BE CALLED ON.
- YOU ARE EXPECTED TO USE YOUR WEBCAM!
- LAND-LINE IS BEST
- FIREFOX IS BEST
- DO NOT LOG IN FROM PLACES SUCH AS STARBUCKS, PANERA, BARNES & NOBLE, ETC