

Science and Mathematics Cohorts Generic DEGREE PLAN

Students will be required to successfully complete a total of 33 – 36* hours as follows: 9 hours of education courses, 4 hours of directed research in curriculum and instruction, 2 hours of research preparation, 9 -12* hours of courses in their respective disciplines, and 6 hours of supervised research in science, math or computer science. Students must also complete a Master’s Report that counts for 3 hours.

1 st Summer	1 st Academic Year	2 nd Summer	2 nd Academic Year	3 rd Summer
EDC 385G: Knowing and Learning in Science and Math (3 hrs.) [Offered in 2 nd 13-day summer session]	EDC 196T or UTS 180: Directed Research in Curriculum and Instruction (1 hr/sem. in Fall & Spring) [Offered on-line]	EDC 384P: Equity and Policy in Mathematics, Science, and Technology Education (3 hrs.) [Offered in 2 nd 13-day summer session]	EDC 196T or UTS 180: Directed Research in Curriculum and Instruction (1 hr/sem. in Fall & Spring)	Supervised research in Natural Sciences or Mathematics OR Science or Mathematics Education (6 hrs.)
EDC 382: Curriculum and Instruction (3 hrs.) [Offered in 3 rd 13-day summer session]		Disciplinary Course #2 (3 hrs.) [Offered in 1 st 13-day summer session]	Research Preparation (1 hr/semester in Fall and Spring)	SME 398R: Master’s Report (3 hrs.)
Disciplinary Course #1 (3 hrs.) [Offered in 1 st 13-day summer session]		Disciplinary Course #3 (3 hrs.) [Offered in 3 rd 13-day summer session]		
*Disciplinary Lab Course #1 (1 hr. for some science cohorts only) [Offered in 1 st 13-day summer session]		*Disciplinary Lab Course #2 (2 hr. for some science cohorts only) [Offered in 3 rd 13-day summer session]		

*Disciplinary Lab Courses are offered for selected science cohorts only, resulting in 36 hours of coursework required for completion of the UTeach Summer Masters Option for the MA in Science and Mathematics Education.

For more information, visit <http://uteach.utexas.edu/masters>

For specific questions regarding the UTeach SUMMER Master's program, please contact Jennifer Wagner, SME Curriculum and Instruction, The University of Texas at Austin, 1 University Station - D5700, Austin, TX 78712 or send email to Jennifer Wagner at jwagner@mail.utexas.edu or call (512) 232-9680.