

Entry Points into UTeach and Suggested Course Sequences

YEAR 1 / Freshman		YEAR 2 / Sophomore		YEAR 3 / Junior		YEAR 4 / Senior	
Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6	Semester 7	Semester 8
STEP 1	STEP 2	Knowing & Learning	Classroom Interactions	Perspectives	Research Methods or Math Modeling	Project- Based Instruction	Apprentice Teaching/ Seminar
2 nd Sem Freshman Pathway: (7 sem)	STEP 1	STEP 2 + Knowing & Learning	Classroom Interactions	Perspectives	Research Methods or Math Modeling	Project- Based Instruction	Apprentice Teaching/ Seminar
Suggested S	Sophomore Pathway: semesters)	STEP 1	STEP 2 + Knowing & Learning	Classroom Interactions	Perspectives + Research Methods or Math Modeling	Project- Based Instruction	Apprentice Teaching/ Seminar
Suggested 2nd Semester Sophomore Pathway: (5 semesters)		STEP 1 + Perspectives	STEP 2 + Knowing & Learning	Classroom Interactions + Research Methods or Math Modeling	Project- Based Instruction	Apprentice Teaching/ Seminar	
Suggested 1st Semester Junior Pathway: (4 semesters)			STEP 1 + STEP 2 + Knowing & Learning	Classroom Interactions + Research Methods or Math Modeling	Perspectives + Project- Based Instruction	Apprentice Teaching/ Seminar	

Note: Middle school (grades 4-8) certification also requires Educational Psychology (PSY 3339) and Reading in the Content Subjects (ED 4353).