

UWA-Teach Flexible Entry Point

	Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6	Semester 7	Semester 8
First Semester Freshman	SED 230 Step 1	SED 231 Step 2	SED 232 Knowing & Learning	SED 331 Classroom Interactions Δ	SED 436 Functions & Modeling**	SED 435 Research Methods*	SED 332 Project-Based Instruction ∞	SED 459 Apprentice Teaching ∞ SED 430 Seminar ∞
Second Semester Freshman		SED 330 Step Combo	SED 232 Knowing & Learning	SED 331 Classroom Interactions Δ	SED 436 Functions & Modeling**	SED 435 Research Methods*	SED 332 Project-Based Instruction ∞	SED 459 Apprentice Teaching ∞ SED 430 Seminar ∞
		First Semester Sophomore	SED 230 Step 1	SED 231 Step 2 SED 232 Knowing & Learning	SED 331 Classroom Interactions Δ SED 436 Functions & Modeling**	SED 435 Research Methods*	SED 332 Project-Based Instruction ∞	SED 459 Apprentice Teaching ∞ SED 430 Seminar ∞
		Second Semester Sophomore		SED 330 Step Combo SED 232 Knowing & Learning	SED 331 Classroom Interactions Δ SED 436 Functions & Modeling**	SED 435 Research Methods*	SED 332 Project-Based Instruction ∞	SED 459 Apprentice Teaching ∞ SED 430 Seminar ∞
				First Semester Junior	SED 230 Step 1 SED 232 Knowing & Learning	SED 231 Step 2 SED 436 Functions & Modeling** SED 435 Research Methods *	SED 331 Classroom Interactions Δ SED 332 Project-Based Instruction ∞	SED 459 Apprentice Teaching ∞ SED 430 Seminar ∞



** SED 436 is offered in spring/summer for Mathematics majors.
*SED 435 is offered in fall/spring/summer for Biology majors.

Δ Students must apply for the Teacher Education Program

∞ Students must be admitted into the Teacher Education Program prior to taking SED 332