PIANO PEDAGOGY CERTIFICATE PROGRAM

Description

The Carnegie Mellon University Piano Pedagogy Program is a four-semester course of study leading to a certificate in piano pedagogy. The program is open to pianists who have earned a Bachelor's Degree in Piano, to Carnegie Mellon piano majors currently working toward a Bachelor's or Master's Degree in Piano, and to non music major students with piano studies at an advanced level.

Entrance Requirements

- Application (available on the Inside Music website)
- Audition (for undergrads and non-majors)

Curriculum

12 units per semester (48 total units) are required.

FIRST YEAR

	FALL	6 units	Pedagogy I	Survey of history of piano pedagogy and methods; introduction to learning theory; survey and evaluation of current representative beginning methods; beginning technique, sequencing of concepts and materials; lesson planning; common problems. Keyboard skills for non-piano majors; electronic piano laboratory.
		6 units	Beginning Piano I	 Attend Beginning Piano I class Observe Saturday Beginning Piano Group I classes via Zoom or in person as instructed
	SPRING	6 units	Pedagogy II	After the method, intermediate and early advanced technique, repertoire; style and interpretations; the transfer student; group and individual lessons; the business of teaching.
		6 units	Beginning Piano II	 Attend Beginning Piano II class Observe Saturday Beginning Piano Group I classes via Zoom or in person as instructed Teach individual students of BP I
SECOND YEAR				
	FALL	6 units	Pedagogy III	Intermediate Literature: analysis and performance.
		6 units	Beginning Piano Practicum I	 Observe Saturday Beginning Piano Group Classes I and II (and others if necessary, as assigned by instructor) Teach new individual students of BP I and continue with students from previous semesters
	SPRING	6 units	Pedagogy IV	5611651615
			Beginning Piano Practicum II	 Observe Saturday Beginning Piano Group Classes I, II and III Teach new individual students of BP I and continue with students from previous semesters