



Jefferson Einstein Internal Medicine Academic Faculty Development (2026-2027) Jefferson Einstein Internal Medicine Academic Faculty Development (2026-2027)

Engaging the academic physician in an interactive virtual seminar, this faculty development series focuses on improving the physician as an educator and mentor for undergraduate and graduate medical trainees.

Sessions strive to improve the participant's understanding of adult learning theory while providing skills to put it into action in their day-to-day clinical learning environments. Skill building in the areas of both bedside and classroom teaching, learner evaluation, and giving and receiving feedback are emphasized, including using novel or emerging techniques as published in recent educational literature.

Additionally, some sessions each year focus on the academic clinician as mentor and leader in both clinical and research realms.

Objectives

- 1 Differentiate among the concepts of skilling, deskilling, never-skilling, mis-skilling, and false proficiency in the context of the use of artificial intelligence in graduate medical education.
- 2 Apply a three-part supervisory framework (Think, Use, Own) to guide resident use of AI tools when preparing an educational presentation from a clinical encounter.
- 3 Implement a resident checklist, supervisor rubric, and AI disclosure principle to evaluate AI-assisted resident presentations and preserve independent clinical reasoning.



In support of improving patient care, Thomas Jefferson University is jointly accredited by the Accreditation Council





for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Physicians: This educational activity is designated for a maximum of 1.00 *AMA PRA Category 1 Credit(s)*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

October 6, 2026 at 12:15 PM
Online

For more information,
call (215) 955-6992 or toll free at 1-877-JEFF-CPD

