# **Adjunct Faculty**

# **Professional Development Information**

# **Program goals and objectives:**

- 1. To provide HCCC's adjunct faculty members with a 10-hour professional development program to ensure high-quality teaching and learning that lead to student success.
- 2. To advance the framework for teaching a diversified student population and augment your professional instructional techniques.

### **Phase 1 Prerequisites:**

- 1. The adjunct instructor must be currently teaching a class at the College.
- 2. Registration for Phase 1 is available upon the successful completion of one semester of teaching.
- 3. The pay increase is given in the following semester.

# **Phase 2 Prerequisites:**

The following prerequisites are required prior to enrolling in the Adjunct Faculty Professional Development - Phase II:

- 1. Successful completion of AFPD Phase I
- **2.** Completion of at least four (4) semesters of teaching as an Adjunct at HCCC. TFT assignments are not applicable.
- 3. Eligibility in Tier 2, 3, 4, or 5 pay scale
- **4.** In good standing at HCCC (based on faculty performance evaluation)
- **5.** Confirmation of completion of three courses:
  - 1.) Sexual Harassment
  - 2.) Discrimination Awareness in the Workplace, and
  - 3.) Title IX and Sexual Misconduct.
- **6.** Must show acknowledgment of the Anti-Harassment Policy on the Safe Colleges training website.
- 7. Must be an actively employed Adjunct to register and/or to attend the AFPD Workshop Series.
- 8. In order to be eligible to receive the \$30 per credit increase in your pay rate (the following semester), you must attend all 4 modules (Modules 5 through Modules 8 within one Session), complete all 4 module quizzes, and pass each quiz with a score of 80% or higher.
- **9.** The pay increase is given in the following semester.

#### **2025 FALL WEBEX LINKS FOR SEPTEMBER**

All Sessions are held from 8:30 a.m. to 2:00 p.m.

Sharon Daughtry

https://hudsonccc.webex.com/hudsonccc/j.php?MTID=m9c4264a8b500dc8a82b9e17e46befb49

Alexis Muniz

Raffi Manjikian

Jerry Lamb

https://hudsonccc.webex.com/hudsonccc/j.php?MTID=m59b79ae47d76a6f48a40ea22d48f9f73

https://hudsonccc.webex.com/hudsonccc/j.php?MTID=m750de08d5b75696f5c646847b6f1cd05

#### 2025FA AFPD Phase1 AdjunctFaculty

Course Link: https://hccc.instructure.com/courses/38800

Self-Enrollment Link: https://hccc.instructure.com/enroll/3T68MA

Date	Module	Facilitator
September 6, 2025	1 & 2	S. Daughtry
September 13, 2025	3 & 4	P. Moore
		A. Muniz

Phase 1 Modules 1, 2, 3, 4 quizzes will close on October 11, 2025

#### 2025FA AFPD Phase2 AdjunctFaculty

Course Link: <a href="https://hccc.instructure.com/courses/38801">https://hccc.instructure.com/courses/38801</a>

Self-Enrollment Link: https://hccc.instructure.com/enroll/XR6WWP

Date	Module	Facilitator
September 20, 2025	5 & 6	J. Lamb
September 27, 2025	7 & 8	R. Manjikian

Phase 2 Modules 5, 6, 7, 8 quizzes will close on October 11, 2025

#### 2026 SPRING WEBEX LINKS FOR FEBRUARY

Sharon Daughtry

Alexis Muniz

Raffi Manjikian

Jerry Lamb

https://hudsonccc.webex.com/hudsonccc/j.php?MTID=m95f0e0fd266b3ec6e1705db6c3c424d2
https://hudsonccc.webex.com/hudsonccc/j.php?MTID=m7d0be093e8f5e70fecf26e6cf2874b14
https://hudsonccc.webex.com/hudsonccc/j.php?MTID=m62f4095f64f7ff69fc340d9c89894d26
https://hudsonccc.webex.com/hudsonccc/j.php?MTID=m0a5748adc8ac680857dfcde98bf8aa00

# 2026SP\_AFPD\_Phase1\_AdjunctFaculty

Course Link: <a href="https://hccc.instructure.com/courses/38802">https://hccc.instructure.com/courses/38802</a>

Self-Enrollment Link: https://hccc.instructure.com/enroll/WC6LL8

Date	Module	Facilitator
January 24, 2026	1 & 2	S. Daughtry
January 31, 2026	3 & 4	P. Moore

Phase 1 Modules 1,2,3,4 quizzes will close on March 14, 2026

#### 2026SP AFPD Phase2 AdjunctFacult6

Course Link: https://hccc.instructure.com/courses/38803 Self-Enrollment Link: https://hccc.instructure.com/enroll/3E9H6L

Date	Module	Facilitator
February 7, 2026	5 & 6	J. Lamb
February 21, 2026	7 & 8	R. Manjikian

Phase 2 Modules 5,6,7,8 quizzes will close on March 14, 2026