



NORTH ORANGE COUNTY COMMUNITY COLLEGE DISTRICT DISTRICT CURRICULUM COORDINATING COMMITTEE MEETING

DATE: Thursday, September 10, 2026, at 9:30 a.m.

PLACE: Anaheim Campus, 1st Floor, Room 100B
1830 W. Romneya Drive, Anaheim, CA 92801

Cypress College, Room 404, CCCPLX
9200 Valley View Street, Cypress, CA 90630

Fullerton College, PCR-B, 100 Building
311 E. Chapman Avenue, Fullerton, CA 92832

AGENDA:

I. Call to Order

II. Introductions

III. Announcements

IV. Approval of Minutes

A. May 14, 2026

V. Cypress College

A. Information Items

B. New Degrees/Certificates

VI. Discussion

A. DCCC Purpose and Membership Review

<https://www.nocccd.edu/documents/decision-making-resource-manual-2023-update>

B. Legislative Updates Requiring BP/AP Changes

1. Final Revisions to Title 5, California Code of Regulations

a. Academic Renewal (*effective September 16, 2026*)

[Academic Renewal \(PDF\) Link](#)

1. BP 4240 [BP 4240 Academic Renewal.pdf](#)

2. AP 4240 [AP 4240 Academic Renewal.pdf](#)

b. Credit for Prior Learning and High School Course Articulation
(*effective September 9, 2026*)

[Credit for Prior Learning and High School Course Articulation \(PDF\) Link](#)

1. BP 4235 [BP 4235 Credit for Prior Learning](#)

2. AP 4235 [AP 4235 Credit for Prior Learning](#)

- c. Awarding Credit for Advanced and Other External Standardized Examination (effective September 9, 2026)
[Awarding Credit for Advanced Placement and Other External Standardized Exams \(PDF\)Link](#)
 - 1. BP 4235 [BP 4235 Credit for Prior Learning](#)
 - 2. AP 4235 [AP 4235 Credit for Prior Learning](#)
 - d. Associate Degree Course Requirement (Climate)
- C. AP 4020 [AP 4020 Program and Curriculum Development](#)
 - D. DCCC Class Size Document Workgroup Updates
 - E. Common Course Numbering (CCN) Update
 - F. TOP to CIP Code Transition Updates
 - G. Coursedog Updates

VII. Future Discussion

- A. Extra Lab Hour
- B. Unit Change Process

VIII. Next Meeting: Thursday, October 8, 9:30 am to 11:30 am, Anaheim Campus (Room 100B), and Satellite Locations