

**DIVISION OF STUDENT AFFAIRS AND CAMPUS DIVERSITY
PERIODIC EVALUATIONS FOR TENURED/TENURE-TRACK FACULTY
COMPLETE TIME SCHEDULE AY 2024-2025**

PROBATIONARY FACULTY

Fall Semester

**For probationary SSPARs in their 1st year, a mentoring meeting with division director may be requested in lieu of a formal evaluation.*

FRI, AUG 2, 2024	Faculty Advancement distributes <i>Faculty Evaluations Master Schedule</i> . Colleges may begin creating cases in Interfolio.
MON, SEP 2, 2024	Labor Day Holiday (Campus Closed)
FRI, SEP 6, 2024	Colleges must submit the names of peer review committee members for the department and college levels to Faculty Advancement.
MON, SEP 23, 2024	Submission Deadline. Probationary SSPARs undergoing a periodic evaluation must submit their material via Interfolio by this date.
FRI, DEC 13, 2024	Division Peer Review Committee sends periodic evaluations to probationary SSPARs; response/rebuttal due 10 days from receipt of evaluation.
DEC 24 - 27, 2024	Winter Break (Campus Closed)
WED, JAN 1, 2025	New Year's Day (Campus Closed)
FRI, JAN 3, 2025	Division Director sends periodic evaluations to probationary SSPARs; response/rebuttal due 10 days from receipt of evaluation.
FRI, JAN 17, 2025	Completed evaluations to Faculty Advancement to be filed in official Personnel Action Files.

TENURED FACULTY

Spring Semester

FRI, DEC 13, 2024	Colleges may begin creating cases in Interfolio.
FRI, FEB 28, 2025	Submission Deadline. Tenured faculty undergoing a periodic evaluation to submit their material via Interfolio by this date.
MAR 31-APR 4, 2025	Spring Break and Cesar Chavez Day (Campus Closed on MAR 31)
FRI, APR 11, 2025	Division Peer Review Committee sends periodic evaluations to tenured SSPARs; response/rebuttal due 10 days from receipt of evaluation.
FRI, MAY 2, 2025	Division Director sends periodic evaluations to tenured SSPARs; response/rebuttal due 10 days from receipt of evaluation.
FRI, MAY 16, 2025	Completed evaluations to Faculty Advancement to be filed in official Personnel Action Files.