LCW LIEBERT CASSIDY WHITMORE

Bay Area CCD Employment Relations Consortium Summit Series:

BUILDING INTERDISCIPLINARY TEAMS FOR EFFECTIVE LEGAL COMPLIANCE

Personnel Management



The Bay Area CCD Employment Relations Consortium is continuing with the summit-style training series. These trainings recognize and facilitate the interdisciplinary collaboration necessary to implement today's complex legal obligations. In this full-day summit, we will provide material and concepts for a broad audience including supervisors, managers, and administrators, whether new or veteran. The presenter will provide the applicable legal principles, and then facilitate a discussion amongst the participants to analyze these challenging management issues.

This Summit will be led by Kristin D. Lindgren and will address the following topics:

- Effective techniques for preparing employee evaluations;
- Valuable methods for implementation of the employee discipline process;
- Exercising management rights to direct and supervise employees;
- Union and employee representation rights;
 - Common Education Code sections and Title 5 regulations that impact supervision, including provisions regarding:
 - Work schedules and overtime;
 - Leaves;
 - Hiring; and
 - Complaints and investigations.

The day will include a range of opportunities for small group discussions, sharing information, and application through interactive and practical scenarios.

LCW is an approved provider for Minimum Continuing Legal Education (MCLE) Credit. Attorneys attending this course will receive 5.5 hours of MCLE credit. An MCLE sign-in sheet and certificate will be available at the summit.

DATE:	Friday, November 15, 2019
<u>TIME</u> :	8:30 AM – 2:30 PM; Lunch will be provided.
LOCATION:	College of Marin, Kentfield Campus Academic Center, Room AC 255 835 College Avenue Kentfield, CA 94904
ROOM/PARKING:	Academic Center, Room AC 255; Daily Parking Permits available in yellow parking permit dispensers for \$4.

Please register directly through your district's HR Department.