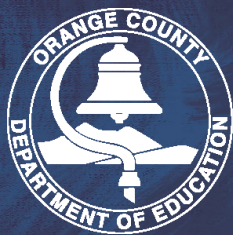


Orange County Department of Education | Educational Services
Curriculum, Instruction and Academic Enrichment & Learning Supports Units present



COACHING FOR EXCELLENCE

Participants will engage in a cohort model for professional learning about effective coaching strategies. This course is designed for someone new to the role or with many years of experience. These sessions will amplify and build on existing skill sets.

A digital notebook will be shared that contains content and activities built upon a foundation of Vygotskian Sociocultural Theory as well as research and articles from coaching experts such as ASCD, Elena Aguilar, Jim Knight, and Zaretta Hammond.

COHORT 1 | 8:00 a.m. - 12:00 p.m.

Orange County Department of Education | 200 Kalmus Drive | Costa Mesa

Sept 22, 2022

Marina Park | 1600 W Balboa Blvd | Newport Beach

Oct 13, 2022

Dec 8, 2022

REGISTRATION - <http://ocde.k12oms.org/1288-217894>

COHORT 2 | 8:00 a.m. - 12:00 p.m.

Marina Park | 1600 W. Balboa Blvd | Newport Beach

Feb 9, 2023

Mar 9, 2023

Apr 27, 2023

REGISTRATION - <http://ocde.k12oms.org/1288-217896>

ALL COACH CELEBRATION | 9:00 - 11:00 a.m.

Marina Park | 1600 W. Balboa Blvd | Newport Beach

May 25, 2023

(No need to RSVP)

COST \$150

TARGET AUDIENCE

K-12 coaches, TOSAs, coordinators, and other instructional leaders in Orange County

LCAP: Conditions of Learning - Basic Services

CA MTSS: Essential Domains and Features to Support the Whole Child: Administrative Leadership - Strong Educator Support System

For content questions, contact Audra Mesa at amesa@ocde.us | For registration questions, contact Carey Arias at carias@ocde.us

Individuals with disabilities in need of auxiliary aides and services may request assistance by contacting Carey Arias at carias@ocde.us

The Orange County Department of Education (OCDE) may use photographs, recordings, artifacts or tasks completed by participants to promote events on the OCDE website or supplemental web pages, or on the digital frame in the entry of OCDE office.