

SANTA CLARA SCCOE OF EDUCATION

CLASS TITLE: COORDINATOR CCLA - MATHEMATICS

BASIC FUNCTION:

Under the direction of an assigned supervisor in the Professional Learning & Educational Progress Division, researches, develops, coordinates, implements and assesses staff development in the content area of mathematics in accordance with State and federal mandates and district/ school/ curriculum needs for curriculum reform and school development planning specific to learning acceleration; supports the implementation of the California Collaborative for Learning Acceleration (CCLA) grant within the Multi-Tiered System of Support (MTSS) framework; provides technical, specialized, consultative, advisory and planning services in mathematics; provides direction and leadership to interpret data in the development and implementation of strategic plans for the schools; serves as a resource to program representatives and the SCCOE. This is a grant funded position.

REPRESENTATIVE DUTIES:

ESSENTIAL DUTIES:

Supports the implementation of the California Collaborative for Learning Acceleration (CCLA) grant within the Multi-Tiered System of Support (MTSS) framework; develops and leads professional learning and Community of Practice (CoP) with a focus on evidence-based strategies in learning acceleration in mathematics that integrates Universal Design for Learning (UDL), culturally sustaining pedagogy (CSP) and social-emotional learning (SEL), and tutoring/small group instruction in within the MTSS framework.

Researches, develops, coordinates, implements and assesses staff development in accordance with State and federal mandates and district/ school/ curriculum needs for curriculum reform and school development planning; assesses specific needs; develops long and short-term training plans with districts and schools; designs and delivers training modules and materials to develop content and pedagogical knowledge; observes and coaches teachers; develops assessment instruments; coordinates data collection processes within districts and schools; builds capacity to analyze assessment data to improve instruction and increase student achievement; works with district leaders and school teams to sustain professional development efforts through building local capacity; prepares professional development curriculum to assure compliance with specific mandates.

Designs, models, and implements evidence-based strategies and engages in continuous improvement practices with schools and districts.

Provides technical, specialized, consultative, advisory, and planning services in mathematics; plans, organizes and provides technical advisory services in the development and implementation of programs and projects related to mathematics or federal and State mandates.

Provides direction and leadership to interpret data in the development and implementation of strategic plans for the schools; provides information, consultation and materials concerning mathematics.

Serves as a resource to program representatives and the SCCOE; serves as liaison for special assignments; serves as liaison between the State and districts in the County; coordinates State and regional

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conferences; serves as national, State and regional lead for other leaders in mathematics; serves on assigned task forces and committees.

Screens and hires staff developers to conduct State-sponsored professional development; evaluate trainers; collaborates with State representatives to improve the effectiveness and delivery of professional development opportunities.

Collaborates with other SCCOE representatives to write State documents to guide districts and schools in assessment, placement, intervention, and materials adoption; collaborates with other State affiliates in advocacy, research, and forum planning.

Conducts special studies and in-services as needed; researches materials and latest studies in curriculum and pedagogy; monitors legislation related to mathematics and assures compliance; maintains current knowledge of educational and leadership literature.

Works with other County and district and/or school subject area coordinators and members of other departments to present cross- curricular applications of research and pedagogy; coordinates monthly regional leadership meetings and annual regional conferences.

Provides technical information and assistance to the Director regarding assigned functions; assists in the formulation and development of policies, procedures, and programs; assists with departmental and divisional planning activities.

Prepares and maintains a variety of narrative and statistical reports, records and files related to personnel and assigned activities.

Participates in the development of the annual preliminary budget; analyzes and reviews budgetary and financial data; controls and authorizes expenditures in accordance with established limitations; manages grant applications and provides support to districts, schools and the SCCOE in applying for grant programs as assigned by the position.

Operates a computer and assigned software programs; operates other office equipment as assigned; drives a vehicle to conduct work as assigned.

Attends a variety of conferences, departmental and interdepartmental meetings as assigned; provides mathematics expertise and technical assistance as needed; attends and participates in SCCOE recognition events.

OTHER DUTIES:

Performs related duties as assigned.

KNOWLEDGE, ABILITIES AND COMPETENCIES:**KNOWLEDGE OF:**

K-12 curriculum and public-school environments;
 Mathematics content and Practice standards, pedagogical content, and equitable assessments;
 Researching, synthesizing, writing and marketing training programs for mathematics;
 Educational frameworks including MTSS, UDL, CSP, SEL and learning acceleration;

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Training methods, program planning, instructional techniques, adult learning, and group facilitation and dynamics;
 Reflective practice and its implication on continuous improvement;
 Current trends and issues in California public education, including accountability systems and systems of support;
 Anti-bias and culturally sustaining theories and pedagogies;
 Diverse academic, cultural, disability, and ethnic backgrounds of students;
 Approach to the needs of students, staff, and stakeholders within diverse populations with cultural humility;
 Collecting, assembling, describing, and interpreting data and navigating assigned software systems;
 Budget preparation and control;
 Technical aspects of field of specialty;
 Oral and written communication skills;
 Applicable laws, codes, regulations, policies, and procedures;
 Interpersonal skills using tact, patience, and courtesy;
 Operation of a computer and assigned software.

ABILITY TO:

Research, develop, coordinate, implement and assess staff development in accordance with State mandates and district/school/curriculum needs for curriculum reform and school development planning;
 Provide technical, specialized, consultative, advisory, and planning services in mathematics;
 Provide direction and leadership to interpret data in the development and implementation of strategic plans for the schools;
 Serve as a resource to program representatives and the SCCOE;
 Conduct special studies and in-services;
 Coordinate large professional development institutes and conferences;
 Communicate effectively both orally and in writing;
 Interpret, apply, and explain rules, regulations, policies and procedures;
 Establish and maintain collaborative and effective working relationships with others;
 Operate a computer and assigned office equipment;
 Analyze situations accurately and adopt an effective course of action;
 Meet schedules and timelines;
 Work independently with little direction;
 Plan and organize work;
 Maintain records and files;
 Prepare comprehensive narrative and statistical reports.

LEADERSHIP TEAM COMPETENCIES:

Develops and fosters effective individuals and teams;
 Operationalizes the organizational vision, mission, goals, shared values, and guiding principles;
 Demonstrates emotional intelligence;
 Models inclusive, effective, and authentic communication;
 Applies knowledge of the intersectionality of race, equity, and inclusion;
 Builds and sustains positive, trusting relationships;
 Conducts SCCOE operations with the highest moral, legal, and ethical principles.

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EDUCATION AND EXPERIENCE:

Any combination equivalent to a master's degree in education, mathematics, or related field and five (5) years of teaching experience, including increasingly responsible experience conducting professional development activities. Administrative experience preferred.

LICENSES AND OTHER REQUIREMENTS:

Valid California Administrative Services Credential
Valid California Teaching Credential
Valid California driver's license

WORKING CONDITIONS:

ENVIRONMENT:

Office environment
Driving a vehicle to conduct work
Evening or variable hours to attend meetings or conferences

PHYSICAL DEMANDS:

Hearing and speaking to exchange information and make presentations
Dexterity of hands and fingers to operate a computer keyboard
Seeing to read a variety of materials
Sitting or standing for extended periods of time

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Larry Oshodi
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5/17/2023 | 9:59 AM PDT

Approved:

Larry Oshodi
Assistant Superintendent-Personnel Services

Date

Revised 6/14/22: Essential duties updated.
Revised 5/17/23: Grant language amended.