# CAJON VALLEY UNION SCHOOL DISTRICT PERSONNEL COMMISSION

**CLASS TITLE: DIRECTOR- INFORMATION SERVICES** 

### **BASIC FUNCTION:**

Under the direction of the Chief Technology Officer, coordinate, plan, organize, support and supervise the District's Information Services functions; develop,, implement, monitor and cordinate Information Services projects and activities; consult and advise District personnel on system related issues; train, supervise and evaluate the performance of assigned staff.

# **REPRESENTATIVE DUTIES:**

#### **ESSENTIAL DUTIES:**

Plan, organize, control and direct the operations of the Information Systems Services team; develop, implement and evaluate long-range goals for the application of data systems and technology; monitor progress toward goal attainment; coordinate priorities and manage projects.

Consult and advise District personnel on Information Services related issues; evaluate and recommend upgrades, improvements, changes or enhancements to District information systems; ensure accurate data collection and reporting from District information systems.

Perform specialized technical work involving data analysis and program evaluation; responsible for the integrity of data in the District's information systems; works closely with Information Technology department staff for system support and to help ensure information systems availability and security.

Collaborate with Information Technology Department management in developing goals and objectives; direct staff in accomplishing these goals and coordinate timelines to implement.

Provides in-depth knowledge and expertise of the District's various information systems and databases.

Direct District and site staff regarding the use of the SIS (Student Information System) system, ERP (Enterprise Resource Planning) system and other District information systems.

Coordinate, manage and oversee State and Federal data collection, reporting and submission processes.

Interpret Federal, State and local government regulations, policies and procedures as they relate to data reporting requirements; develop data collection and reporting procedures to ensure compliance.

Establish, coordinate and implement district-wide uniform standards for data entry, management, reporting processes and guidelines based on various District information systems capabilities as well as the needs/requirements of local, state, and federal programs.

Communicate with District staff, county office personnel, third party vendors, service providers and software vendors.

Coordinate projects and activities; meet with staff regularly to discuss problems and activities; serve as a resource to staff by advising on complex assignments and special projects; assist staff in making decisions.

Train, supervise and evaluate the performance of assigned staff; interview and select employees and recommend transfers, reassignment, termination and disciplinary actions.

Assign work and determine priorities; be responsible for effectively using staff resources; develop and maintain training programs.

Attend and participate in staff meetings and in-service activities, attend workshops, conferences and classes, which increase professional knowledge of new technologies, information systems and software.

Consult with and participate in department projects; work cooperatively with all district departments and school sites to provide support for related goals of the District.

Monitor and inspect the work of contractors and vendors for quality and conformance with contractual agreements.

Evaluate emerging information systems and technologies and provide timely recommendations for system improvements and upgrades.

Develop, organize, and prepare technical documentation, operating policies and procedures, and management related reports for the District and sites.

### OTHER DUTIES:

Perform related duties as assigned

# **KNOWLEDGE AND ABILITIES:**

# KNOWLEDGE OF:

Principles, capabilities, and limitations of information technology, application development and computer systems

Project control and management techniques

Policies, procedures, rules and regulations of the Information Technology department

Principles, methods and problems of operating an electronic data processing computer and peripheral equipment

Oral and written communication skills

Principles and practices of supervision, training and staffing

Conflict resolution techniques and practices

Applicable laws, codes, regulations, policies and procedures

Interpersonal skills using tact, patience and courtesy

Information Technology based policies and standards

Data security best practices

Multiple operating systems and applications, including word processing and spreadsheet software Structure Query Language (SQL) and database administration

Principles and techniques of systems and programming work including analysis and design

Knowledge of and/or experience working in or with K-12 school districts and related information systems

#### **ABILITY TO:**

Plan, organize, support and direct the day-to-day Information Technology Department operations and functions

Coordinate and collaborate activities within the Information Technology Department

Write and review technical policies and standards

Consult and advise District personnel on information services related issues

Analyze user needs or problems and design clear and logical procedures, and systems to meet specific requirements

Supervise and evaluate the performance of assigned staff

Create a positive work environment and support staff in connecting with District and Programs' mission and goals

Communicate effectively, both orally and in writing, with employees and administrators

Interpret, apply and explain rules, regulations, policies and procedures

Establish and maintain cooperative and effective working relationships with others

Analyze situations accurately and adopt an effective course of action

Manage multiple simultaneous projects from inception to completion

Meet schedules and timelines

Troubleshoot, analyze and resolve problems

Work independently with minimal direction

Plan and organize work

Prepare narrative and statistical reports

Anticipate and resolve information services issues and problems

Develop and implement training programs for information services and related applications

# **EDUCATION AND EXPERIENCE:**

Any combination equivalent to: bachelor's degree in business administration, information systems, computer science or related field and five (5) years of relevant, recent, increasingly responsible experience in support of information systems in a service based Information Technology department, including at least four(4) years' working in a lead/supervisory capacity. Public school experience desired.

# LICENSES AND OTHER REQUIREMENTS:

Valid California driver's license and the ability to maintain qualification for district vehicle insurance coverage.

# **WORKING CONDITIONS:**

# **ENVIRONMENT:**

Office environment

School sites and district offices

Demanding timelines

Subject to frequent interruptions and daily contact with staff and public

Driving a vehicle to conduct work

Weekend (Saturday and Sunday) and night work on an as needed or on-call basis

# PHYSICAL DEMANDS:

Hearing and speaking to exchange information and make presentations Seeing to read a variety of materials Dexterity of hands and fingers to operate a computer keyboard Reaching overhead, above the shoulders and horizontally

# **CLEARANCES:**

Criminal Justice Fingerprint/Background

Tuberculosis

Pre-placement Physical and Drug/Alcohol Screen

New Classification, Range 05 - CVAA Classified Schedule, PC:08/2022 GB:09/2022 Revision, Retitle from Manger – Information Services and Reallocate from Range 05 to Range 12, PC: 01/2023 GB: 02/2023