Vice Chancellor/Chief Information Officer

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Type: Full-Time
Salary: $283,929.84 - $333,402.12 per year
Posted: 35 days ago
Application Due: 03/13/2026
Category: IT Manager/Director



Vice Chancellor/Chief Information Officer

Date Opened: 2/9/2026 08:00:00 AM
Filing Deadline: 3/13/2026
Location: Los Angeles Community College District Office
Salary: $23,660.82 - $27,783.51/mo; $283,929.84 - $333,402.12/yr (based on a full-time 12-mo position)
Job Type: Unranked

Special Note
This position is designated as a Senior Administrative Position (see Help Topics on Welcome Page for additional details).

Definition

Serves as the District's principal technology leader by providing vision, leadership, and management over the strategic planning, design, development, implementation, and operation of enterprise-level information technology infrastructures, systems, and services supporting the instructional, student services, and business operations of the District and its colleges.

Typical Duties

Provides vision, strategic planning, and executive management for all technology functions and operations throughout the District including, but not limited to, data centers, technical service centers, production scheduling, help desks, communication networks (voice and data), classroom support, computer program/applications development and maintenance, and computer systems operations in a manner that effectively supports the instructional, student services, and business operations of the District and is consistent with industry standards and best practices.

Develops strategic plans for District-wide information management and technology, including technical architectures, systems, applications, and networks; information security/risk management; data processing; telecommunications; and other aspects of IT that focus on information management capability, integration, and interoperability; ensures strategies and objectives are aligned with and responsive to the District's mission, objectives, and priorities

Directs the assessment of information technology services, initiatives, and projects using project management tools and controls, feasibility studies, cost-benefit analysis, impact analyses, and related approaches; establishes priorities, allocates resources, monitors progress, and makes adjustments to schedules and scope of work as needed.

Provides leadership in creating and promoting a culture of coordination, facilitation, integration, consultation, trust, and engagement in the resolution of a diverse range of technology challenges among all stakeholders in the District.

Directs the development, deployment, operation, and maintenance of enterprise and college-level information technology infrastructure, including computing platforms, telecommunications networks, hardware/software and related applications, messaging, and web services including architecture, enhancements, upgrades, and replacements.

Directs the acquisition of technology related capital and operating equipment, goods, and services throughout the District; establishes and maintain policies and procedures for specifications development, contract administration, inspection, acceptance, and disposal of information technology assets; oversees the evaluation of vendor proposals and personally conducts negotiations with vendors.

Develops and implements District-wide technology policies, standards, and protocols in a manner consistent with applicable federal and state law, regulations, and guidelines and industry best practices; monitors and ensures compliance with technology policies, standards, protocols throughout the District.

Directs the development and implementation of information security policy, controls, protocols, and performance measures to adequately and cost effectively protect all critical infrastructure, systems, and data; monitors and ensures compliance with information security policy, controls and protocols, and performance measures throughout the District.

Serves as the principal technical advisor to the Board of Trustees, Chancellor, Cabinet, and Senior Staff on matters related to planning, design, development, implementation, and operation of information systems of the District; chairs and/or participates with key stakeholders in technology and business advisory committees, councils, and work groups.

Keeps up-to-date on technological and industry advancements; evaluates the applicability of new approaches to the information systems of the District; and initiates changes in approaches to infrastructure, systems, and application design/configuration and resource allocation.

Develops, manages, and/or monitors the operating, capital, and bond budgets identified for information technology assets, services, and initiatives throughout the District; assures that human and financial resources are allocated and expended efficiently, effectively, legally, and in compliance with established fiscal policies of the District.

Implements and modifies, as necessary, an effective Division staffing and organizational structure which is high-performing and aligns Division services with the business vision and needs of the District.

Directs personnel management functions of the Division, including but not limited to, selection, retention, training, development, supervision, evaluation, grievances, and conflict resolution; creates a culture which motivates staff to achieve high levels of technical support, professional development, and customer service.

Directs the development and implementation of technology training and educational opportunities for staff of the District.

Directs and/or prepares correspondence, reports, and presentations regarding information technology services, initiatives, and projects of the District.

Performs related duties as assigned.

Distinguishing Characteristics

A **Vice Chancellor/Chief Information Officer** is responsible and accountable for providing vision, strategic planning, and leadership for all technology functions and operations throughout the District including, but not limited to, data centers, technical service centers, production scheduling, help desks, communication networks (voice and data), classroom support, computer program/applications development and maintenance, information security, and computer systems operations in a manner that effectively supports the instructional, student services, and business needs and operations of the District and is consistent with industry standards and best practices.

A **Deputy Chief Information Officer, College Technology and Infrastructure Services** provides oversight and management of technical units tasked with supporting the college technology services and needs; delivers operational support and problem management for thorough issue resolution; oversees District-wide IT infrastructure to ensure the successful delivery of communication network service (voice and data) and connectivity for academic and administrative needs; accountable for driving the customer perspective throughout the organization participates in executive-level decisions and development of strategies and budgets to achieve the objectives and goals of established Information Technology Services standards.

A **Chief Information Technology Manager, Engineering and Technology Services Delivery** is responsible for planning, coordinating, and managing the District-wide operations of application and system software, technology services support, server infrastructure, and technology project

management.

Supervision

General direction is received from the Chancellor. General supervision is exercised over management, professional, technical, and general support staff assigned to the Division. Functional supervision is exercised over technology staff assigned throughout the District.

Class Qualifications

Knowledge of:

Diverse areas of technology including, infrastructure, application design and support, mobile strategies, productivity tools, identity and access management, networking, and analytics

Principles and management of Enterprise Resource Planning (ERP) systems such as SAP, PeopleSoft, Oracle, etc.

Characteristics, features, and integration capabilities of a broad range of technologies

Principles of and approaches to change management, including process re-engineering and complex legacy systems transformation

Principles and techniques of identifying and managing technology-related risks such as information security, privacy, business continuity, and disaster recovery

Diverse sourcing strategies such as cloud, open source, and third party outsourcing

Current technology advancements, including artificial intelligence, emerging standards and regulations, and industry trends with an emphasis on educational and instructional applications of information technology

Federal, state, and local laws, regulations, and rules related to information technology and related systems

Organization, functions, and inter-relationships of operating programs of the District

Culture, structure, and decision-making processes in higher education

Principles of program management and control

Leadership and management skills

Principles of business management and public administration

Principles of financial planning and expenditure control

Principles of human resources management and labor relations

Principles of supervision, team building, professional development, and training

Principles of public and community relations

Ability to:

Develop and implement strategic and innovative information technology plans, policies, and initiatives in a manner consistent with professional standards and organizational mission

Drive and implement change and continuous improvement to meet organizational goals

Create a culture which is collaborative, transparent, accountable, decisive, and poised to seize opportunities to advance quality, customer service, and performance

Evaluate the feasibility, merits, and costs of information systems services, initiatives, and projects

Ensure and maintain the security and confidentiality of District systems, data, information, and records

Negotiate contract terms and pricing favorable to the District and in accordance with law and District policies

Research, analyze, and understand current industry issues and emerging technology solutions, including artificial intelligence

Effectively collaborate, influence, and gain confidence of District officials and leadership groups in a shared governance environment

Establish and maintain effective, cooperative, and collaborative working relationships with a diverse pool of staff, contract vendors, and representatives of other public agencies

Work effectively with individuals from diverse communities and cultures; possess cross-cultural communication skills and multicultural competency

Successfully navigate and thrive in a multi-institution context through persuasion, consensus, and effective communication

Foster trust and confidence; earn support from internal and external constituencies

Maintain high levels of professional integrity, judgement, and commitment

Anticipate conditions, plan ahead, establish priorities, and meet schedules

React independently and promptly to situations and events

Recognize critical elements of problems, develop and evaluate data, determine solutions, and make logical recommendations

Analyze and express difficult concepts in oral and written communications

Direct, motivate, train, and develop high-performing, cohesive, multi-functional teams

Prepare effective written and oral reports and presentations

Travel to offsite meetings and events

Entrance Qualifications

Education and Experience:

A. A bachelor's degree from a recognized college or university preferably with a major in computer science, computer information technology, computer engineering, or a related field **AND** ten years of recent full-time, paid experience in a senior management position with responsibility for directing corporate/entity wide strategic, technical, and administrative information technology functions for an organization employing 500 or more employees. Experience must have included computer program/applications development and maintenance, network administration, and information systems security as well as the supervision of staff, which included professional-level employees. Experience with an institution of higher learning is highly desirable.

OR

B. A master's degree from a recognized college or university with a major in computer science, computer information technology, computer engineering, public administration, or a related field **AND** eight years of recent full-time, paid experience in a senior management position with responsibility for directing corporate/entity wide strategic, technical, and administrative information technology functions for an organization employing 500 or more employees. Experience must have included computer program/applications development and maintenance, network administration, and information systems security as well as the supervision of staff, which included professional-level employees. Experience with an institution of higher learning is highly desirable.

Special:

A valid Class "C" California driver's license must be obtained within 10 days of establishing residency in the State of California

Travel to locations throughout the District is required.

Benefits

- Medical and dental insurance and vision care plans are provided for employees and their dependents.

- A $50,000 life insurance policy is provided free of charge for each employee.
- New employees receive 12 full-pay days and 88 half-pay days of illness leave.
- 19 paid holidays per year.
- 24 Vacation days annually. May accrue up to 400 hours.
- Other paid time off includes: bereavement leave, personal necessity leave, court subpoena, and jury duty.
- Employees become members of the Public Employees Retirement System. Employees are also covered by Social Security.
- Employee Assistance Program

Selection Process
The examination process may consist of one or more parts which may include a training and experience evaluation, written test, performance test and/or oral interview.
Reasonable Accommodations

Our class specification generally describes the duties, responsibilities, and requirements characteristic of the position(s) within this job class. The duties, responsibilities, and requirements of a particular position within this class may vary from the duties of other positions within the class.

In accordance with the Americans with Disabilities Act (ADA), the Los Angeles Community College District provides reasonable accommodation to qualified individuals with covered disabilities on a case-by-case basis throughout the application, examination, and hiring processes and throughout employment. If an individual is in doubt about their ability to perform the duties and responsibilities of a position or possession of any other requirement noted in a class specification or job announcement, they should always apply for a position and request reasonable accommodation at the appropriate time.

To apply, visit https://www.jobapscloud.com/LACCD/sup/bulpreview.asp?R1=26&R2=1005&R3=001

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