

Looking for a career in Information Technology? Think SMUD!

SMUD offers career paths in our Innovation and Technology department, from a STEM student assistant to a director.

STEM Student Assistant

\$41,976 - \$51,132

- Full time college junior or senior (8 months/year, 12 units/semester)
- Completed entry level courses in information technology or computer science

Entry Technologist

\$71,124 - \$94,872

- Bachelor's degree in information technology or professional certification in specific information technology discipline
- 1+ years of progressively relevant professional or technical experience in information technology

Intermediate Technologist

\$89,436 - \$118,452

- Bachelor's degree in information technology or professional certification in specific information technology discipline
- 1 – 3 years of progressively relevant professional or technical experience in information technology

Journey Technologist

\$101,172 - \$134,052

- Bachelor's degree in information technology or professional certification in specific information technology discipline
- 3+ years of progressively relevant professional or technical experience in information technology

Senior Technologist

\$114,468 - \$151,608

- Bachelor's degree in information technology or professional certification in specific information technology discipline
- 5 – 7 years of relevant work experience

Principal / Supervising Technologist

\$120,276 - \$159,312

- Bachelor's degree in information technology or professional certification in specific information technology discipline
- 7 – 10 years of relevant work experience

Manager of Technology

\$120,276 - \$171,504

- Bachelor's degree in information technology
- 10+ years as supervisor in information technology

Director of Technology

\$167,880 - \$233,844

- Bachelor's degree in information technology
- 10 – 15 years as direct supervisor of professional personnel

For more, visit smud.org/Careers



SMUD[®]

Sacramento Municipal
Utility District

Careers in Information Technology

For more, visit smud.org/Careers

Database Administrator

Our database administrators provide professional technical system support and maintenance for SMUD's databases in the areas of design, development, installation and operation to ensure that SMUD's use of technology supports its current and future business practices.

Desktop Support Specialist

Desktop support specialists evaluate, install, maintain, support and troubleshoot PC operating systems, as well as desktop software and hardware, for SMUD-wide use in the areas of enhancement, support, maintenance and training to ensure SMUD's use of technology sustains its current and future business practices.

Enterprise Application Administrator

Enterprise application administrators manage enterprise software applications to ensure a state-of-the-art, stable, accurate and reliable enterprise computing environment that meets the needs of the organization.

Enterprise Architect

The enterprise architect manages and facilitates architecture activities to develop plans which map to business goals and IT standards. This includes working with various roles in the organization to clarify business needs, analyze and review solution architectures, develop target architectures and define innovative standards.

Enterprise Tech Analyst

The enterprise tech analyst performs specialized business process modeling and technical support utilizing SMUD's various enterprise and other integrated technology solutions in the areas of design, configuration, operation, maintenance and enhancement. They serve as a key functional resource to the user community to ensure reliability, accessibility and effectively meet the needs of the business unit overall.

Enterprise Tech Infrastructure Specialist

Enterprise tech infrastructure specialists perform corporate-level information technology infrastructure functions for power trading, scheduling and power settlements hardware and software applications in the areas of planning, requirements analysis, design, development, integration, testing, training, documentation and implementation, as well as operations and maintenance. They ensure that SMUD's use of Power Management System technology supports its strategic directives and the industry's power regulatory requirements.

Network Engineer

Network engineers learn and perform technical system engineering, implementation, support and maintenance for SMUD operations technology network infrastructure, ensuring that SMUD's use of technology supports its current and future business practices. They manage the purchase, installation and support of network communications, including LAN/WAN systems.

Security Administrator

Security administrators perform specialized technical and analytical support in the area of SAP information technology security to ensure the availability, integrity and security of SMUD's SAP infrastructure.

Telecom Engineer

Telecom engineers assist in providing specialized technical and engineering support in a variety of telecommunication areas including the plan, design, development, installation, operation and maintenance of SMUD's telecommunication infrastructure to ensure telecommunications systems are reliable, accessible and meet the needs of business units.