## ASSISTANT DATABASE/NETWORK ANALYST

JOB SUMMARY	Responsible for installation, configuration, and maintenance of the Microsoft
	servers, clients, and terminal services for the District's student management
	system. Under general direction of the Network Engineer and/or Programmer
	Analyst, assist with the wide/local area network maintenance and data
	management activities of the District's technology services.
TYPICAL DUTIES	Maintenance, including updates and back up of District application servers.
	Installation, configuration and management of Microsoft SQL server and
	Microsoft Server 2000/2003. Provides SQL queries and reporting for student
	system. Install, configure, and maintain Microsoft terminal services and clients.
	Assist with administration of desktop management suite including asset
	management, remote control applications and OS migration. Assist with
	planning, designing, and managing local and wide area network and systems.
	Assist with the administration of e-mail systems; add, remove, delete, update
	user accounts, upgrade e-mail sites. Assist with coordinating user support and
	troubleshooting for hardware, software and client related applications. Assist in
	definition and development of system databases and act as a resource to other
	staff. Resolve system and software problems. Conduct system level testing and
	assist end users with acceptance level testing. Maintain a continuing liaison with
	users to ensure implementation and maintenance of systems. Write, review, and
	document Web based data
	management systems. Client/Server, multi-tiered architecture and technologies.
	Integration of information transfer, sharing, and communications among differing
	computer systems. Network and workstation operating systems and uses

## JOB REQUIREMENTS

management systems. Client/Server, multi-tiered architecture and technologies. Integration of information transfer, sharing, and communications among differing computer systems. Network and workstation operating systems and uses. Database principles and concepts including file sharing, locks, relational design, security, etc. Principles and concepts of hardware and software installation. Copyright laws, privacy

Knowledge of: