### ADMINISTRATIVE ASSISTANT / NETWORK OPERATIONS

### GENERAL DEFINITION AND CONDITIONS OF WORK:

Performs professional, technical work implementing current and new technologies and training and assisting users in the uses and applications of computer hardware and software; does related work as required. Work is performed under supervision of the Director of Network Operations.

## ESSENTIAL FUNCTIONS / TYPICAL TASKS:

Under direction of the Director:

Implementation of technology, training, assisting and supporting users; developing and maintaining a web page; coordinating work with other departments; needs assessment for other departments.

Provides daily support to computer users; assists users in application usage; troubleshoots software and hardware problems; trains employees in the use of hardware and software;

Recommendation and implementation of system reconfiguration for a more stable and efficient computer environment; develop and maintain the city's web page for public use; determines necessary technology related purchases;

Installs and configures new computers and electronic equipment; installs proper software; configures hardware devices; handles necessary re-wiring;

Attends and participates in meetings related to technology;

Performs related tasks as required by the Director.

# KNOWLEDGE, SKILLS AND ABILITIES

Thorough knowledge of hardware and software applications of and computer operations; thorough knowledge of uses and capabilities of software systems; ability to establish and maintain effective working relationships with city officials, department heads and other key personnel; skill in the use of computer hardware and software, ability to write clear and concise reports; ability to communicate ideas effectively both orally and in writing.

## **EDUCATION AND EXPERIENCE**

Any combination of education and experience equivalent to graduation from an accredited college or university with major course work in computer science and experience in computer system usage and implementation.