

## **JOB DESCRIPTION**

**Position:** IT Support Services

**Area:** Information Technology (IT)

**Supervisor:** IT Director

**Goal of the job:** To assist the ANS Information Technology Department in human-to-machine interaction and provide support for other members of the department to meet the school's technological needs.

### **Qualifications:**

- Bachelor's Degree in Computer Science or related technology field is preferred
- 1-3 years of experience in customer-focused position involving technical knowledge of equipment
- Time-management skills and the ability to establish reasonable and attainable deadlines for resolution
- Comfortable working in and assisting others in person and through help desk software
- Experience working with different operating systems including Windows and Mac OS.
- Ability to prioritize and manage several tasks efficiently.

### **Responsibilities**

1. Tier 1 Technical Support
  - a. Respond to user inquiries and assist in troubleshooting and resolving challenges
  - b. Handle technical support cases through help desk, email, and phone submission
  - c. Respond to trouble tickets generated within the specified window and report unusually difficult problems promptly to appropriate IT staff.
  - d. Maintain user confidence by keeping their information confidential
  - e. Remove computers with hardware problems to on-campus repair locations.
2. Equipment Preparation
  - a. Install, deinstall, and relocate computers, peripherals, and audiovisual equipment as assigned and required by the school.
3. Equipment Diagnostics
  - a. Maintain system functionality by testing computer components.
  - b. Troubleshoot and resolve hardware and software problems with high degree of proficiency.
4. Provide support to IT Department
  - a. Physical installation of surveillance and digital audio peripherals
  - b. Assist installation of cabling and infrastructure in coordination with IT Infrastructure Engineer
  - c. Provide support to System Administrator in deployment and installation of computer systems.
  - d. Perform routine equipment maintenance and cleaning as assigned
  - e. Achieve computer objectives thorough identification and evaluation of options and suggest a course of action
  - f. Work on other short-term projects as assigned.