





#### **CSAGH IT Coordinator**

Reports To: CSAGH Director of Information Technology

Status: Full-time, salaried

**Job Description:** The IT Coordinator manages the information technology components, the internet-related elements, and the audio-visual needs of the CSAGH school campuses. The IT Coordinator provides technical services in an effective and efficient manner that ensures maximum access to and implementation of technology and audio-visual services and resources.

### **Qualifications:**

- Born-again believer in Jesus Christ, regular attendance at a Bible-believing and preaching church that stands in agreement with CSAGH's Statement of Faith
- Must be in agreement with Articles II, III and XII, section 1 of the Constitution of the Christian School Association of Greater Harrisburg, Pennsylvania
- BA or BS Degree in Computer Science, Information Systems, or comparable degree is required
- Specialized knowledge, training, and/or experience in the following: computer hardware & software; computer network installation & administration; internet & email maintenance and administration; web-page design and maintenance, audio-visual installation and operation, and technology instruction to both faculty and students
- Enthusiastic, flexible, outgoing personality with excellent "people" skills
- Ability to work occasional evenings and weekends
- Organized, able to prioritize, detail oriented, uses time efficiently
- Able to follow policies and procedures; complete administrative tasks correctly and on time and supports organization's goals and values
- Must be able to communicate clearly and professionally
- Willing to engage in professional development training as needed

# **Computer Network and Data Administration & Management:**

- Maintain, and support CSAGH's LAN (including but not limited to, cabling, jacks, patch panels, switches)
- Install, upgrade, maintain, and support all operating systems (including, but not limited to, servers, classroom PCs, business office PCs, computer lab PCs, mobile computer cart laptops)
- Install, upgrade, maintain and support all applications (including, but not limited to, classroom PCs, business office PCs, and computer lab PCs)
- Install, upgrade, maintain, and support all printers
- Create and maintain documentation for IT processes and procedures such as:
  - Physical LAN

- Software Inventory
- o Loading procedures for all software
- Hardware Inventory
- Coordinate and implement new software/system into the existing IT structure
- Install, upgrade, maintain and support the schools administrative and data management system
- Upgrade, maintain, and support IT file system, backup scheme, and security

# **Active Directory:**

• Add, Remove, Maintain Users and Groups

### Internet & Email Management:

- Maintain and support internet connection and firewalls
- Upgrade, maintain and support Anti-Virus scheme
- Demonstrate the ability to upgrade, maintain, and support the school's Internet connection, anti-virus software, web site, RenWeb program; database management system, and e-mail system (Office 365)

### Website Design & Maintenance:

 Update, maintain, and support CSAGH's public websites alongside the CSAGH Marketing Director

# **Audio-Visual Administration:**

- Maintain and support the school's audio-visual needs including but not limited to the school's phone system and audio sound systems
- Provide sound to CSAGH events such as musical and theatrical performances, graduations, association meetings, etc.

### **Technology Instruction:**

- Communicate with the faculty and staff to determine how to better utilize IT within classroom instruction, office management, school communication, etc.
- Train and support staff and faculty on the use of school computers and related technology

### Other Duties:

- Troubleshoot IT-related problems throughout the school
- Analyze the state of CSAGH's technology position and make recommendations to the Director of Information & Audio-Visual Technology to continually improve that state
- Perform other duties as assigned by supervisor