SOUTHEAST KANSAS LIBRARY SYSTEM JOB DESCRIPTION

Title: Technology Assistant I

Reports to: Technology Coordinator FLSA Status: Exempt Salaried

Expected Hiring Range: \$40,000 - \$45,000 depending on qualifications and experience Benefits: Paid coverage Blue Cross/Blue Shield and Dental; Kansas Public Employee Retirement System (KPERS); and Optional KPERS 457 Deferred Compensation Plan. Southeast Kansas Library System (SEKLS) provided work vehicle.

Essential Functions

- 1. Provide primary technical services, support, and training to SEKLS member libraries and SEKLS staff in person, virtually, and over the phone.
- 2. In coordination with Technology Coordinator and SEKLS staff, develops and provides technology training for member libraries, as appropriate.
- 3. Maintains SEKLS staff and presenter computers, printers, and peripherals.
- 4. Documents member library technology staging and installations
- 5. Provide technology consultation and coaching for SEKLS member libraries.
- 6. Help maintain tech support tracking system.
- 7. Research and share knowledge of and interest in new and emerging technology applications, services, devices, and trends in libraries.
- 8. Monitor and update servers as required.
- 9. Provides support for software and applications used to provide library services.
- 10. Assist with SEKnFind as assigned.
- 11. Perform other duties, as assigned.

Qualifications

- 1. Bachelor's degree in a library or technology related field.
- At least three years of relevant technology experience.
- 3. A valid personal driver's license and ability to safely operate a vehicle is required.

Required Knowledge, Skills, and Abilities

- Ability to maintain, troubleshoot, and problem-solve technology hardware and software issues.
- Ability to plan, present, train, teach, and facilitate technology topics to users with varied levels of technology skill/knowledge; utilize and train member libraries individually and in groups in the use of software applications.

- Ability to establish positive, effective, friendly, and professional relationships with co-workers and member library staff.
- Familiarity with libraries, including their organization, governance, funding, and administration.
- Knowledge of and interest in a broad range of technology applications in libraries, and of general library service and development trends.
- Knowledge of or the ability to learn to use applications/programs such as *Google Suite, Microsoft Windows, Chrome OS, Deepfreeze, Zoom, WordPress, Omeka, GIMP, Jing*, and *Libki* patron management software,
- Ability to initiate, organize, and follow through on projects.
- Ability to exercise considerable independent judgment to carry out assignments that have significant impact on services or programs.
- Ability to interact courteously and effectively with elected and appointed officials, member library staff and volunteers, business contacts, and the general public.
- Ability to express thoughts, ideas, and recommendations clearly, both orally and in writing, and to utilize proper channels of communication.
- Displays high standards of ethical conduct. Exhibits honesty and integrity.
- Aligns behavior with the needs, priorities, and goals of the organization.

Physical Requirements

- Regularly required to stand, walk, bend, kneel, crawl, reach, balance, and sit.
- Regularly required to talk and/or hear; use hands to operate objects, tools, and controls; and reach with hands and arms.
- Vision and hearing at or correctable to "normal ranges."
- Ability to work under stress from deadlines, public contact, and changing priorities and conditions.
- Ability to view a computer monitor and/or operate a keyboard for extended periods of time.
- Ability to operate computers with high proficiency using library software, word processing, spreadsheets, desktop publishing software, and the Internet.
- Ability to travel to visit libraries and attend meetings throughout Southeast Kansas and beyond.
- Reasonable accommodation may be made to enable individuals with disabilities to perform this position.