

MCLS is a non-profit, member-driven organization whose mission is to facilitate sharing resources and to collaborate with other organizations to benefit Indiana and Michigan libraries.

MeL Support Specialist

Primary Responsibilities:

Participate as an active, effective member of the Shared Library Systems team. Assist with planning, implementing, and supporting the Michigan eLibrary (i.e., MeLCat and MeL eResources).

Characteristic Duties:

- 1. Provide support to MeLCat participants through the MeLCat helpdesk
- 2. Provide support to RIDES participants through the RIDES helpdesk
- 3. Maintenance and review of MeLCat MARC catalog records
- 4. Assist with MeLCat record loading
- 5. Assist with MeL eResources support
- 6. Assist with planning for new MeL services and implementation of enhancements
- 7. Work on other MeL components or other projects as assigned

Related Duties:

- 1. Attend MCLS virtual staff meetings; occasional travel to in-person meetings or in-service meetings
- 2. Attend Shared Library Systems staff meetings
- 3. Attend seminars and workshops related to professional growth
- 4. Participate in cross-functional MCLS committees as needed
- 5. Other duties as assigned

Qualifications:

- 1. Bachelor's degree required
- 2. Residency in Michigan required (remote work environment)
- 3. 4 or more years of experience working with libraries and library staff desired
- 4. Cataloging experience and knowledge of MARC and MARC record structure preferred
- 5. Excellent verbal and written communication and strong attention to detail
- 6. Excellent problem-solving skills
- 7. Experience with technology training and support
- 8. Courteous and professional demeanor
- 9. Demonstrated ability to work independently as well as collaboratively
- 10. Project management experience
- 11. Experience with all components of Microsoft Office
- 12. Ability to travel within Michigan/Indiana as needed

Salary:

Minimum: \$48,000

Supervision Received:

Supervision received from the Manager of Shared Library Systems

Supervision Exercised:

None