

Indiana University Bloomington  
Luddy School of Informatics, Computing & Engineering  
Department of Information & Library Science

**Master of Library Science Student Handbook**

2025-2026

Welcome!

Our Master of Library Science program in the Department of Information and Library Science is carefully designed to be flexible enough to accommodate your specific interests and goals, while being structured enough to ensure that when you graduate from our program you will gain a thorough and rigorous mastery of the field. Maintaining this balance means that IU, as in any university of its size and prestige, has rules and policies to help you as you pursue your degree.

This handbook is your guide to navigating the requirements and policies of the MLS program, the Luddy School, and Indiana University. You will find that some of our requirements and policies are quite flexible, such as the choice of your elective courses, while some requirements and policies are more rigid, such as the GPA requirements and required courses. Our commitment to fairness, diversity, academic integrity, scientific rigor, and respect for all people means that some of our policies are absolute and unwavering.

If you have questions or need additional information, please feel free to contact us directly or email [GoLuddy@iu.edu](mailto:GoLuddy@iu.edu).

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Director of Master of Library Science degree  
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Science

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## **About Luddy**

The mission of our School is to excel and lead in education, research, and outreach, spanning and integrating the full breadth of computing and information technology, including the scientific and technical core, a broad range of applications, and human and societal issues and implications. The school aims to lead the nation in creating a new, broad, and interdisciplinary view of computing and information technology, and uses this viewpoint as the foundation of its main areas of emphasis.

## **Overview of the Information and Library Science Department**

The Department of Information and Library Science (ILS) is located within the Luddy School of Informatics, Computing, and Engineering at Indiana University Bloomington, and our history spans more than six decades. Since our inception in 1951, we have remained steadfast in our commitment to producing the world's top librarians and information professionals.

Whether your interest is in archives, public, academic, or youth libraries, special libraries, digital libraries, or other areas of library science and documentation, an ILS degree will prepare you to use information systems, information services, information institutions, and technology to create smarter users of these and will shape knowledge and its organization and access in the years to come.

You will learn how to curate, organize, and disseminate information to make it more useful for local and global communities. You will create systems, preserve traditions and histories, and advance one of the greatest endeavors humans have ever embarked on: the ability to store, retrieve, and share data, information, and knowledge.

## **Overview of the Master of Library Science (MLS) curriculum**

The Master of Library Science (MLS) curriculum is incredibly versatile, with course offerings across different types of library and archive institutions and across different media and information formats. Unlike other programs within the university that specialize in a single area, a touchstone feature of library science is its commitment to providing you with a broad view of information institutions and their organization and access to knowledge. Our aim is to create professionals who will not only manage information and serve users, but through institutional means create trustworthy knowledge for cultural, social, and scientific benefits. Library Science today sits on a several thousand-year tradition of document and data retention and service to users, and its professional institutions and professionals, such as you, are intrinsic to the advancement of science and knowledge more generally, and for social trust and civil stability. There are few professions that are as ancient and as necessary for civilization and its benefits as this.

The Master of Library Science Program is, typically, a two-year graduate program. Most of our MLS students work in the libraries and other documentary institutions on campus and in the surrounding community, where they get valuable professional experience and mentorship. We strongly encourage our MLS students to take advantage of these world class institutions and the opportunities they provide for employment and mentorship.

**ILS has identified the following program outcomes for the MLS program:**

- Demonstrate Understanding of Foundational Issues in the Information Professions
- Provide Effective and User-Centered Information Services
- Develop and Manage Collections of Information Resources
- Represent and Organize Information Resources
- Manage and Lead Libraries and Other Information Organizations
- Use Research to Inform Practice
- Implement Information Technologies to Support Services and Operations

**MLS degree requirements**

The Master of Library Science (MLS) is a 36-credit hour program accredited by the American Library Association. The program is designed to prepare students for the evolving demands of the information professions. Students develop an understanding of the foundational roles and responsibilities of libraries, archives, documentation centers, and cultural heritage institutions in contemporary society. They engage with key legal, ethical, technological, and organizational issues that shape professional practice and impact access to information. Through coursework and practical experience, students learn to evaluate and manage collections of information resources, implement and assess information technologies, deliver user-centered services, and apply research to inform decision-making. Graduates of the program are equipped for careers in library administration, public services, technical services, reference, collection development, research data services, and scholarly communication across public, academic, school, special libraries, and other information organizations.

<b>MLS Requirements: (36 cr.)</b>	
<b>MLS Foundation Requirements: (15 cr.)</b>	<ul style="list-style-type: none"> <li>• ILS-Z 501 User Services and Tools (3 cr.)</li> <li>• ILS-Z 503 Representation and Organization (3 cr.)</li> <li>• ILS-Z 550 Information Institutions and their Management (3 cr.)</li> </ul> <p>Complete one technical course from the following:</p> <ul style="list-style-type: none"> <li>• ILS-Z 511 Database Design (3 cr.)</li> <li>• ILS-Z 512 Information Systems Design (3 cr.)</li> <li>• ILS-Z 516 Human-Computer Interaction (3 cr.)</li> <li>• ILS-Z 517 Web Programming (3 cr.)</li> <li>• ILS-Z 532 Information Architecture for the Web (3 cr.)</li> <li>• ILS-Z 534 Search (3 cr.)</li> <li>• ILS-Z 554 Library Systems (3 cr.)</li> <li>• ILS-Z 556 Systems Analysis and Design (3 cr.)</li> <li>• ILS-Z 604 Topic: Information Architecture in Practice (3 cr.)</li> <li>• ILS-Z 634 Metadata (3 cr.)</li> <li>• ILS-Z 636 Data Semantics (3 cr.)</li> <li>• ILS-Z 637 Information Visualization (3 cr.)</li> <li>• ILS-Z 638 Big Data Analytics for Web and Text (3 cr.)</li> <li>• ILS-Z 639 Social Media Mining (3 cr.)</li> <li>• ILS-Z 652 Digital Libraries (3 cr.)</li> <li>• ILS-Z 656 Digital Publishing Standards and Systems (3 cr.)</li> <li>• ILS-Z 657 Digital Humanities (3 cr.)</li> </ul> <p>Complete one research methods course from the following:</p> <ul style="list-style-type: none"> <li>• ILS-Z 505 Evaluation of Resources and Services (3 cr.)</li> <li>• ILS-Z 506 Introduction to Research (3 cr.)</li> <li>• ILS-Z 516 Human-Computer Interaction (3 cr.)</li> <li>• ILS-Z 517 Web Programming (3 cr.)</li> <li>• ILS-Z 519 Evaluation of Information Systems (Information Analytics) (3 cr.)</li> <li>• ILS-Z 555 Strategic Intelligence (3 cr.)</li> <li>• ILS-Z 556 Systems Analysis and Design** (3 cr.)</li> <li>• ILS-Z 586 Digital Curation (3 cr.)</li> <li>• ILS-Z 604 Archival Appraisal (3 cr.)</li> <li>• ILS-Z 637 Information Visualization** (3 cr.)</li> <li>• ILS-Z 639 Social Media Mining** (3 cr.)</li> <li>• ILS-Z 641 Computer-Mediated Discourse Analysis (3 cr.)</li> <li>• ILS-Z 642 Content Analysis for the Web (3 cr.)</li> </ul>

<b>Electives (21cr.)</b>	<p>Choose from the following:</p> <ul style="list-style-type: none"> <li>• Any 500/600 level ILS course</li> <li>• ILS-Z 601 Directed Readings (1-6 cr.)</li> <li>• ILS-Z 602 Directed Research (1-6 cr.)</li> <li>• ILS-Z 603 Workshop in Library and Information Science (1-3 cr., often 1.5cr.) <ul style="list-style-type: none"> <li>◦ These workshops focus on practical, professional skills. You can count up to 6 credits of Z 603 toward your degree.</li> </ul> </li> <li>• ILS-Z 604 Topics in Library and Information Science (3 cr.) (professional issue topics)</li> <li>• ILS-Z 629 Topics in Information Sources and Services (3 cr.) (professional issue topics)</li> </ul>
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We recommend that you complete your MLS foundation requirements in your first two semesters.

The Indiana University Bulletin always has the most correct and up-to-date information regarding degree requirements. You can access the MLS Bulletin information by going to <https://bulletins.iu.edu/iub/sice/2025-2026/graduate/degree-programs/master-of-library-science/index.shtml>

## Dual Degrees

ILS collaborates with multiple schools and departments across the IU Bloomington campus to provide you with a diverse range of interdisciplinary dual degree programs. A dual degree program allows you to graduate with two Masters degrees in less time and with fewer credits than if you had done them separately, which makes this a unique, cost-effective opportunity to distinguish yourself as a serious academic or motivated information professional.

You must be accepted into both degree programs. Our dual degrees are listed here:

<https://ils.indiana.edu/programs/dual-degrees/index.html>

## Specializations

If you would like to take a more focused set of elective courses as you complete your degree, consider specializing! We have nine MLS specializations. If you intend to specialize, you are required to declare your specialization before you complete 18 credits of coursework in ILS. You must complete the MLS Foundation requirements plus the specialization requirements to earn a degree. The MLS specializations that you complete are listed on your transcript.

If a course fulfills requirements for both the MLS foundation and a specialization, then the course can fulfill both requirements, but you must take additional electives to fulfill the required number of credit hours for the degree. The same holds for MLS courses taken as part of a dual degree. Below is a list of MLS specializations along with the specialization requirements.

## MLS with Archives and Records Management Specialization

*Specialization Requirements (15 cr.)*

Required:

- ILS-Z 581 Archives and Records Management
- ILS-Z 586 Digital Curation

Choose 9 credits from the following:

- ILS-Z 511 Database Design
- ILS-Z 513 Organizational Informatics
- ILS-Z 519 Information Analytics
- ILS-Z 556 Systems Analysis and Design
- ILS-Z 582 Preservation
- ILS-Z 584 Manuscripts
- ILS-Z 585 Records Management
- ILS-Z 587 Introduction to Moving Image Preservation
- ILS-Z 603 Workshop in Library and Information Science;
  - Choose a workshop in Encoded Archival Description (EAD), Metadata Object Description Schema (MODS), Digital Publishing Standards and Systems, Processing Manuscript Collections, XML, or another topic approved by the specialization advisor
- ILS-Z 604 Topics in Library and Information Science
  - Choose a course in Advanced Archival Appraisal, Audio Preservation: Principles and Practices, Clarification and Business Processes, Evaluation and Audit, Introduction to Moving Image Preservation, Oral History, or another topic

approved by the specialization advisor

- ILS-Z 634 Metadata
- ILS-Z 652 Digital Libraries
- ILS-Z 685 Electronic Records Management
- Other courses approved by the specialization advisor

This leaves 3 credits of elective coursework outside of the specialization.

### **MLS with Art Librarianship Specialization**

*Specialization Requirements (18 cr.)*

Required:

- ILS-Z 651 Art Librarianship
- ILS-Z 657 Digital Humanities
- ILS-Z 680 The Book to 1800
- ILS-Z 681 The Book 1800 to Present

*Specialization Electives (9 cr.)*

- Choose from information and library science courses. Consult your specialization advisor for recommended electives

### **MLS with Children's and Young Adult Services Specialization**

*Specialization Requirements (18 cr.)*

Required:

- ILS-Z 571 Materials for Youth
- ILS-Z 572 Youth Services
- ILS-Z640 Seminar in Intellectual Freedom
- ILS-Z 672 Seminar on Literature for Youth

Choose 9 credits from the following:

- ILS-Z 532 Information Architecture for the Web
- ILS-Z 603 Workshop in Library and Information Science;
  - Choose a workshop in Electronic Materials for Children, Emergent Literacy, Public Library Programming, Storytelling, or another topic approved by your specialization advisor
- ILS-Z 604 Topics in Library and Information Science
  - Choose Storytelling or another topic approved by your specialization advisor
- ILS-Z 621 Audio and Video Sources
- Other courses approved by your specialization advisor

### **MLS with Data Science Specialization**

*Specialization Requirements (18 cr.)*

Required:

- ILS-Z 517 Web Programming OR ILS-Z 639 Social Media Mining
- ILS-Z 605 Internship in Library and Information Science OR ILS-Z 690 Capstone in Information and Library Science

Choose 9 credits from the following:

- CSCI-B 555 Machine Learning
- CSCI-B 649 Topics in Systems

- Topic: Cloud Computing OR ENGR-E 516 Cloud Computing
- CSCI-B 669 Topics in Artificial Intelligence
  - Topic: Scientific Data Management and Preservation
- INFO-I 573 Programming for Science Informatics
- STAT-S 520 Intro to Statistics
- STAT-S 670 Exploratory Data Analysis

*Specialization Electives (3 cr.)*

Choose 1 from the following:

- ILS-Z 511 Database Design
- ILS-Z 515 Information Architecture
- ILS-Z 532 Information Architecture for the Web
- ILS-Z 534 Search
- ILS-Z 603 Workshop in Library and Information Science - approved by your specialization advisor
- ILS-Z 634 Metadata
- ILS-Z 635 Ontologies
- ILS-Z 637 Information Visualization
- ILS-Z 645 Social and Organizational Informatics of Big Data

**MLS with Digital Content, Curation, and Collections**

*Specialization Requirements (18 cr.)*

Required:

- ILS-Z 586 Digital Curation
- ILS-Z 634 Metadata
- ILS-Z 652 Digital Libraries
- ILS-Z 690 Capstone in Information and Library Science

\*Students who have taken one of these courses as part of their MLS Foundation technology requirement, will be advised to select an appropriate elective in consultation with the Specialization directors

*Specialization Electives*

Choose two courses, each from a different category:

Digital Media

Choose one course from the following:

- ILS-Z 587 Introduction to Moving Image Preservation
- ILS-Z 604 Topics in Information and Library Science
  - Topic: Audio Preservation

Analysis/Methods

Choose one course from the following:

- ILS-Z 637 Information Visualization
- ILS-Z 657 Digital Humanities

Programming

Choose one course from the following:

- ILS-Z 639 Social Media Mining
- ILS-Z 656 Digital Publishing Standards and Systems
- A graduate level programming course approved by the specialization director

## **MLS with Digital Humanities Specialization**

*Specialization Requirements (18 cr.)*

Required:

Choose 6 - 9 credits from the following:

- ILS-Z 657 Digital Humanities
- Capstone Project
  - ILS-Z 601 Directed Readings (Capstone Project) - Semester 1
  - ILS-Z 690 Capstone in Information and Library Science - Semester 2

Choose 9 - 12 credits from the following or approved by your specialization advisor; maximum of 6 credits outside of ILS courses

- ILS-532 Information Architecture for the Web
- ILS-Z 543 Computer-Mediated Communication
- ILS-Z 544 Gender and Computerization
- ILS-Z 584 Manuscripts
- ILS-Z 603 Workshop in Library and Information Science - approved by your specialization advisor
- ILS-Z 604 Topics in Library and Information Science
  - Topic: Information Ethics
- ILS-Z 634 Metadata
- ILS-Z 635 Ontologies
- ILS-Z 637 Information Visualization
- ILS-Z 640 Seminar in Intellectual Freedom
- ILS-Z 642 Content Analysis for the Web
- ILS-Z 652 Digital Libraries
- ILS-Z 656 Digital Publishing Standards and Systems
- ILS-Z 680 The Book to 1800
- ILS-Z 681 The Book 1800 to the Present
- ILS-Z 684 Descriptive Bibliography

Outside course example:

- INFO-I 587 Introduction to Virtual Heritage
- INFO-I 588 Advanced Topics in Virtual Heritage

## **MLS with Information Architecture Specialization**

*Specialization Requirement (18 cr.)*

Required:

- ILS-Z 690 Capstone in Information and Library Science

Choose 15 credits from the following:

- ILS-Z 515 Information Architecture
- ILS-Z 516 Human-Computer Interaction
- ILS-Z 519 Information Analytics
- ILS-Z 532 Information Architecture for the Web
- ILS-Z 534 Search
- ILS-Z 603 Workshop in Library and Information Science - approved by your specialization advisor
- ILS-Z 604 Topics in Information and Library Science

- Topic: Information Architecture in Practice
- ILS-Z 633 Indexing
- ILS-Z 634 Metadata
- ILS-Z 635 Ontologies
- ILS-Z 637 Information Visualization
- Other LUDDY courses approved by your specialization advisor

### **MLS with Music Librarianship Specialization**

*Specialization Requirements (15 cr.)*

Required:

- MUS-M 539 Introduction to Music Bibliography
- ILS-Z 504 Cataloging
- ILS-Z 605 Internship in Library and Information Science
  - One of two areas related to music librarianship, such as music cataloging, music collection development, music reference, or music technology. Internships must be approved by your specialization advisor.
- ILS-Z 655 Music Librarianship

*Specialization Electives (3 cr.)*

- Choose from Information and Library Science courses approved by the Specialization Director

This leaves 3 credits of elective coursework outside of the specialization.

### **MLS with Rare Books and Manuscripts Specialization**

*Specialization Requirement (15 cr.)*

Required:

- ILS-Z 583 Rare Book Librarianship

Choose 12 credits from the following:

- ILS-Z 580 History of Libraries
- ILS-Z 582 Preservation
- ILS-Z 584 Manuscripts
- ILS-Z 629 Topics in Information Sources and Services
- ILS-Z 652 Digital Libraries
- ILS-Z 680 The Book to 1800
- ILS-Z 681 The Book 1800 to the Present
- ILS-Z 683 Reference Sources for Rare Books
- ILS-Z 684 Descriptive Bibliography
- Other courses approved by your specialization advisor

This leaves 3 credits of elective coursework outside of the specialization.

### **Academic Advising:**

Your faculty advisor is listed on your admittance letter. If you are unable to find this, you can contact the ILS office at [ilsmain@iu.edu](mailto:ilsmain@iu.edu), and we can **assist**.

ILS also has an assigned graduate advisor in the Graduate Services Office.

## **Internships**

ILS-Z 605 Internship in Information and Library Science is an elective course offered for variable credit that can help you explore your career options in a real-world setting, while receiving guidance from knowledgeable, experienced, and successful supervisors. MLS students can take up to 3-credit hours. Note that an internship is required for the MLS Data Science specialization and the MLS Music Librarianship specialization. Otherwise, internship classes are optional electives.

Each academic credit hour requires 40 hours of on-site work at your internship site. ILS-Z 605 internships normally last for one semester, or approximately sixteen weeks.

## **Internship Prerequisites**

In most cases, you should complete at least 18 graduate hours of coursework with a grade-point average of B (3.0) or better prior to entering an internship. Because of this, you'll likely enroll in the internship experience after two semesters or during your final year.

## **Internship Requirements**

There are several assignments that are part of the internship:

- An internship goals statement, and at least two supervisor meetings throughout the internship.
- Two evaluations for you to fill out and two evaluations for your supervisor to fill out at the end of the semester.
- A presentation at the end of the semester.

Upcoming and Long-term courses can be found at: <https://ils.indiana.edu/courses/index.html>

## **Career Outcomes**

Past and recent career placement, as well as department retention, rates can be found at: <https://ils.indiana.edu/about/program-assessment/index.html>

## **Degree Completion Timeline**

The MLS degree must be completed within 5 years. If you are pursuing a Dual master's, you have 6 years to complete both degrees, which will be awarded when you have completed the credit hour requirements for both degrees.

## **How to Apply**

For information about how to apply, go to <https://luddy.indiana.edu/admissions/apply/graduate.html>.

The IU Graduate CAS application has four sections (Personal Information, Academic History, Supporting Information, and Program Materials). The Personal Information, Academic History, and Supporting Information sections are part of the "common application." The Program Materials Section is specific to the program you have selected. If you apply to another program at Indiana University, you will only need to update the Program Materials Section, so you may want to review the "How to Apply" page on the website.

The Luddy "[Graduate Applicants](#)" page contains the most up-to-date and comprehensive

information regarding each step of the admissions process.

All completed applications submitted by the priority deadline that are reviewed by the ILS admissions and scholarship committee are considered for financial awards that the Luddy School may be offering. If you are offered admission, then the admit letter will detail the financial award, if any. Every year we have limited funds to distribute. Most of our MLS students find part-time employment on or off campus in library and other documentary institutions in order to get valuable employment experience and mentorship, as well as to earn money. Indiana University at Bloomington has a plethora of such world class institutions and students don't typically have a difficult time finding employment in them.

Below is some information about our programs that you might find helpful in the event that you are interested in applying. The Luddy School of Informatics, Computing, and Engineering's graduate programs admits students with a 3-year or a 4-year bachelor's degree. The following materials are required:

**Personal Statement (upload in the Program Materials Section).** The admissions committee requires you to submit a personal statement. Be sure to put your name on your statement. Statements can only be submitted once. Your statement should be sincere, direct, and most of all, written by you. Be sure to follow the instructions provided in the online application as to what you should include in your statement as each program may have different requirements. You may also use your statement to explain any anomalies in your academic record. While personal statements have no word limit, they are typically 1-3 pages long and often include the following information:

- An explanation of why our MLS program is the right fit for your academic/career goals
- Your experience in libraries, archives, or other documentary centers, or any related experience with technology and customer assistance
- Why you want to be part of the program, if you want to do any specializations or dual degrees, and who you might want to work with
- A description of your academic and professional goals and your abilities
- A discussion of your plans after completion of the degree
- Any additional information on your area of research and professional service.

**Resume/CV (upload in the Program Materials Section).** Resumes/CVs can be submitted only once with your online application, as we do not accept updated versions at a later date.

**Transcripts and degree certifications (upload in the Program Materials Section).** You must scan and upload copies of your transcript(s) and degree certification(s) in the Program Materials Section of the IU Graduate CAS application. Scanned copies are marked as unofficial.

**Letters of Recommendation (Program Materials Section).** We require three (3) letters of recommendation. You may enter a maximum of five recommenders. Recommendations should be from academic and/or professional references who can attest to your abilities, accomplishments, strengths, knowledge, and experience. It is helpful if the recommender can discuss your potential to succeed in our MLS program. If you have experience as a teaching or research assistant, consider asking your supervisor to write a recommendation. Once you have saved your recommendation information, an email request will be sent automatically to the recommender on your behalf. Please advise your recommender to look for this email in their inbox, as well as their spam or junk-mail folder.

**Program specific questions/documents (Program Materials Section).** The Program Materials Section of the IU Graduate CAS application system is specific to the program to which you are applying. You will need to complete the Program Materials Section for the MLS program and any other program to which you apply at the Luddy School.

**TOEFL, TOEFL at Home Edition, IELTS, or Duolingo (for international students) (Academic History Section).** If you are a non-native English speaker, you must be proficient in English. Many of our students score 100 or above for TOEFL; 7.0 or above for IELTS; and 120 or above for Duolingo.

You must submit your official test scores by the application deadline. It can take a few weeks for your scores to be sent and processed, so please plan accordingly. On your application, you must enter current TOEFL or IELTS scores in the Academic History section of your application. Note about Duolingo scores: You cannot enter your scores in the Academic History section of the application. You can also upload scanned copies of your scores, and we will use these as unofficial scores until the official scores arrive. These scanned copies should be uploaded in the Program Materials section of your application.

For TOEFL, our School Code is 1324. For the department codes go to [https://www.ets.org/s/toefl/pdf/dept\\_code\\_list.pdf](https://www.ets.org/s/toefl/pdf/dept_code_list.pdf). If the program is not listed, use the department code of 60. For IELTS, you will send your scores to "Indiana University, Bloomington - Office of International Admissions." For Duolingo, you will send your scores to "Indiana University - Undergraduate/Graduate."

If you are applying to our Master's program you are required to submit English proficiency test scores. However, if you have earned a degree from a U.S. university, the English proficiency requirement will be waived.

**GRE Official Test Scores, optional (Academic History Section).** The submission of GRE scores is optional. If you wish to submit test scores, please use 1324 for the institution code and 0000 for the department code. GRE scores must have been earned within the past five years.

## **Tuition/Fees**

Indiana University is committed to keeping its degrees affordable for in-state and out-of-state students. For an estimate of expenses for graduate students, go to <https://studentcentral.indiana.edu/cost-of-iu/index.html>. We encourage you to review the Office of the Bursar's listing of [Tuition & Fee Rates](#).

## **Funding Opportunities**

Attending graduate school is an investment in your future. With a graduate degree from Indiana University's Luddy School of Informatics, Computing, and Engineering coupled with your undergraduate degree, you will have a first-rate education that will give you an extra edge in the job market.

Every year we have limited funds to distribute. The majority of our master's students receive no funding. Some students find part-time employment to help offset the cost of their education, to gain experience in their field of study, or simply to earn some money.

## **ILS Scholarships**

All applications submitted by the December 1 priority deadline are considered for any type of funding that may be available. If you are admitted to the program and receive funding, it will be detailed in your admit letter.

Many professional organizations related to Information and Library Science, such as ALA and ASIST, sometimes provide scholarships to current students. If you are a member of a professional organization, please feel free to reach out to their administrative job office to see if they provide any scholarships to students currently in school.

Below are links to other sources of financial aid for MLS students.

- Fellowships, scholarships, and grants: <https://ils.indiana.edu/apply/funding/index.html>
- Finding a part-time job: <https://ils.indiana.edu/career-prep/index.html#get-experience>

We have a great school with lots of opportunities for students. We look forward to hearing from you. Please email us if you have any questions. Our email address is [GoLuddy@iu.edu](mailto:GoLuddy@iu.edu).

Stay Safe and Go Luddy!

Graduate Recruitment and Admissions Team  
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