LIBRARY AND INFORMATION SCIENCE, MLIS/LANGUAGE, LITERATURE, AND TRANSLATION, MA

In collaboration with several other academic units at UW-Milwaukee, SOIS offers students the opportunity to obtain two Master's degrees concurrently—one in Library and Information Science (MLIS) and one in a subject area.

Degree Requirements

- The number of degree credits needed for each of the coordinated programs is usually 12 fewer than the sum of the two programs if they were not taken simultaneously. All degree requirements of each component must be satisfied.
- The MLIS portion of the coordinated degrees can be completed online
- Prerequisite to the award of either degree in this program is the simultaneous award of its counterpart degree.

MLIS Component

The Master of Library and Information Science (MLIS) component of each of the coordinated programs includes 30 credits of SOIS courses. These include the MLIS core courses (12 credits). The remaining 18 MLIS credits are selected from the School's offerings in accordance with the student's goals in the coordinated degree program.

Admission Requirements Application Deadlines

Application deadlines vary by program, please review the application deadline chart (http://uwm.edu/graduateschool/program-deadlines/) for specific programs. Other important dates and deadlines can be found by using the One Stop calendars (https://uwm.edu/onestop/dates-and-deadlines/).

Admission

An applicant must meet the UWM Graduate School requirements plus all admission requirements of both the School of Information Studies and the coordinated degree department. Please review the admission details of each program and contact an advisor with any questions.

Credits and Courses Basic Required MLIS Courses

Code	Title	Credits
Core Courses		
INFOST 501	Foundations of Library and Information Science	3
INFOST 511	Organization of Information	3
INFOST 571	Information Access and Retrieval	3
INFOST 799	Research Methods in Information Studies	3
Other MLIS courses		18
Total Credits		30

Important

You must refer to the catalog pages of both individual master's programs to ensure that you meet all requirements for both degrees.

Note: The full requirements for MALLT concentrations appear below. Some electives are waived for the MLIS/MALLT program.

Linguistics Requirements

The following are the minimum course requirements for a concentration within the Standard Track:

Code	Title	Credits
Core Seminars		
Selected two of the follow	ving:	6
LINGUIS 708	Proseminar in Linguistics	
MALLT 706	Seminar in Foreign Language Methodology and Pedagogy	
CURRINS 800	Master's Seminar in Curriculum and Instruction	
PHILOS 681	Seminar in Advanced Topics: (subtitle)	
Additional Requirements		
LINGUIS 461	Introduction to Phonology	3
LINGUIS 464	Introduction to Syntax	3
Select three additional courses in Linguis		9
Select three additional lin Department of Linguistics	guistics courses in or outside the s	
Electives		
Select 9 credits in consultation with the student's advisor ¹		9
Total Credits		30

¹ May include up to 6 credits in MALLT 790.

Spanish and Hispanophone Language, Literature, and Culture Requirements

The following are the minimum course requirements for a concentration within the Standard Track:

Code	Title	Credits
Select two core seminars as a foundation in basic aspects of languages, literatures, and linguistics		6
Select at least 15 graduate credits in Spanish		15
Select three courses in related areas to give the program breadth		
Total Credits		30

Additional Requirements

Students interested in the MALLT/MLIS program will be expected to follow all of the requirements and standards as described in this section of the Catalog. Nine of the 30 credits normally required for a MALLT degree will be satisfied by courses taken in SOIS. In the coordinated degree program, MALLT thesis option credits will be in addition to the 21 required MALLT credits. Courses in related areas must be approved by the Coordinator of MALLT.

See the <u>MALLT</u> and MLIS (https://catalog.uwm.edu/community-engagement-professions/information-studies/library-information-science-mlis/) pages for more information.