Environmental Informatics Course Advising Grid

Core Courses (Take in Your First Year)	
INLS 777: Perspectives (Fall)	INLS 776: Ethics (Spring)

Recommended Bin Courses

Highly Recommended | Suggested

Information	Services and Organizations	Technology	People and Communities
Take at least 2	*Take at least 1 (MSIS) or 2 (MSLS)*	*Take at least 2 (MSIS) or 1 (MSLS)*	*Take at least 1*
- INLS 520: Organization of Information - INLS 625: Information Analytics - INLS 509: Information Retrieval - INLS 714: Introduction to Information Analytics (1.5 credits) - INLS 720: Metadata Architectures and Applications	- INLS 582: Systems Analysis - INLS 740: Digital Libraries Principals and Applications - INLS 525: Electronic Records Management - INLS 719: Usability Evaluation and Testing	523 Database Systems I - INLS 560: Programming for Information Professionals 541 Information Visualization - INLS 623: Database Systems II - INLS 641: Visual Analytics - INLS 690-270: Data Mining Methods and Applications	- INLS 500: Human Information Interactions - INLS 690: Community Data Lab - INLS 737: Inclusive Information Services for Diverse Populations

Capstone (Take in Second Year)

- INLS 778 / 992 (research-based master's paper track) OR
- INLS 779 / 992 (practicum / project track)

Additional Recommended Courses

- ENVR 468: Temporal GIS and Space/Time Geostatistics for the Environment and Public Health