



## BACHELOR OF Library and Information Science

The BLIS Program is the study of the development, deployment, and management of information resources in print, non-print, electronic and digital formats and services. Graduates of this program are being prepared to apply information technology to basic library operations and functions. Moreover, they are trained to harness a range of bibliographical and online tools to support teaching, research, and other services.

Graduates of this program are likewise expected to systematically organize, conserve, preserve and restore information objects (e.g., realia, museum pieces), historical and cultural documents (e.g., artifacts, archival documents, indigenous knowledge), and other intellectual properties (creative ideas and works by individuals and groups).

The program was based on the Guidelines for Professional Library/Information Education Programs of the International Federation of the Library Associations and Institutions (IFLA) as well as on the curricula of various library schools abroad.

The program prepares students to their unique role in gathering, organizing, and coordinating access to the best information sources for the knowledge-based organization they belong, as well as in implementing standards for the ethical and appropriate use of information.

# Graduates of the Program in Library and Information Science are envisioned to become

### Primary

- Abstractors
- Academic Librarians
- Acquisitions Librarians
- Archivists
- Catalogers
- Conservators
- Corporate Librarians
- Database Librarians
- Geographic Information Systems Librarians
- Indexers
- Information Librarians/Specialists
- Law Librarians
- LIS Faculty
- Map Librarians
- Medical Librarians
- Multimedia/AV Librarians/Specialists
- Preservation Librarians
- Public Librarians
- Records Managers
- Reference Librarians
- School Librarians
- Special Library Professionals
- Systems Librarians
- Teacher Librarians

### Secondary

- Bibliographers
- Copy Catalogers
- Documentation Officers
- Library Applications Developers
- Library Assistants
- Preservation/Conservation Officers
- Records Assistants



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## MAJOR AND CORE COURSES

- Introduction to Library and Information Science
- Collection Management of Information Resources
- Information Resources and Services I
- Information Resources and Services II
- Organization of Information Resources I
- Organization of Information Resources II
- Indexing and Abstracting
- Management of Libraries and Information Centers
- Information Literacy
- Library Materials for Children and Young Adults
- Introduction to Records Management and Archives
- Research Methods in Library and Information Science

## PROFESSIONAL COURSES

- Library Practice I
- Library Practice II
- Educational Field Trip/Library Tour (National/International-ASEAN)
- Information Processing and Handling in Libraries and Information Centers
- Web Technologies in Libraries and Information Centers
- Digital Libraries and Resources
- Programming Fundamentals
- Systems Analysis and Design in Libraries and Information Centers
- Database Design for Libraries
- School/Academic Librarianship
- Special/Public Librarianship
- Preservation of Information Resources
- Philosophies and Principles of Teaching
- Education Technology
- Indigenous Knowledge and Multi-Culturalism
- Foreign Language
- Corporate and Legal Librarianship
- Health and Medical Librarianship
- Integration Course (Board Subjects)

## ELECTIVE COURSES

- Foundation of Special and Inclusive Education
- Quantitative Methods
- Child & Adolescent Learner's Principles
- Assessment of Learning I
- Digital Publishing