Library Technology AS

**ENTRY**

**GROUP A**

- **ENGL 177** Children’s Literature
- **LT 106** School Library and Media Services
- **LT 107** Digital Assets: Tools and Methodologies
- **LT 109** Delivering Library Services: Issues, Theory, and Techniques
- **LT 110** Job Search Skills and Library Careers
- **LT 111** Storytelling
- **LT 150** Topics in Library Technology

**GROUP B**

- **ARTDM 105** Introduction to Digital Imaging
- **ARTDM 171** Introduction to Web Design
- **CIS 100** Microsoft Windows – Comprehensive
- **COMSC 101** Computer Literacy
- **LT 106** School Library and Media Services
- **LT 107** Digital Assets: Tools and Methodologies
- **LT 109** Delivering Library Services: Issues, Theory, and Techniques
- **LT 110** Job Search Skills and Library Careers
- **LT 115** Topics in Library Technology

**GROUP C**

- **LT 295** Occupational Work Experience Education in LT
- **LT 296** Internship in Occupational Work Experience Education in LT

**REQUIRED**

- **LT 101** Foundations of Library and Information Services
- **LT 105** Reference and Research Services: Tools and Techniques
- **LT 111** Storytelling
- **LS 102** Access and Technical Services in Libraries
- **LS 104** Cataloging for Paraprofessionals
- **LS 121** Information Literacy and Research Skills

**DVC GE category**

- **DVC III**

**PROGRAM LEARNING OUTCOMES**

1. Explain library fundamental principles including intellectual freedom, open access, diversity, and patron privacy and confidentiality.
2. Apply knowledge and skills gained through the coursework to perform library technician-level tasks.
3. Describe the characteristics of libraries and the roles of libraries in a diverse, multicultural, and democratic society, and how these needs can be met.
4. Apply the basic principles and standardized systems of ordering, cataloging, classifying, processing, and maintaining library materials and resources.
5. Demonstrate the workplace communication skills necessary to successfully interact with users and staff in the library and other information services.
6. Identify and use the technologies found in the library and other information services.
7. Analyze information critically to draw conclusions and/or solve problems when working with patrons, materials, and technology.

**Careers in**

- Library technology
- Information services
- Public/Academic/Corporate libraries

You need to see a Counselor for specific recommendations about courses that will best meet your educational goals. Not all courses on the map are offered every term. Consult the Catalog and the Schedule of Classes for more details.

For information about transferring, see: https://www.dvc.edu/enrollment/transfer/index.html

For information on careers in this field see: https://www.dvc.edu/enrollment/career-employment/index.html