

The Library Technician programs are designed to prepare students for employment as paraprofessional library technicians, library assistants, and other library support staff. Students will receive the theory and practical experience needed to earn employment in school, public, special, academic libraries, and related information settings such as metadata technical or film archivist.



LIBRARY TECHNICIAN ASSOCIATE IN SCIENCE RECOMMENDED PLAN – 60 UNITS

E E D
Shapes and colors denote courses required to attain specific Degree or Certificates.

● A.S. Lib. Tech. /C.O.A Lib.Tech
■ C.O.C. Library Tech.
▲ C.O.C. Lib. Tech. Ptrn. Fcng

◆ C.O.C. Library Tech. Serv. ⊕ General Education Course(s)
ⓔ Elective (suggested)

Semester
1

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ⓔ
ⓔ

B 200 ●
FOUNDATIONS OF LIBRARY SERVICES 3 units

E EC ▲ **E** (**BE E EC ED**) 3 units

E E A ED CA ▲ **C** **E** 9 units

A :

- Semester Units: 15
- Total Units: 15

Semester
2

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○
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B 210 ●
INTRODUCTION TO ACCESS SERVICES 3 units

B 220 ●
INTRODUCTION TO ACQUISITIONS 3 units

E E A ED CA ▲ **C** **E** 9 units

A :

- Semester Units: 15
- Total Units: 30

Semester
3

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B 230 ●
SPECIAL TOPICS IN LIBRARY SERVICES 3 units

B 240 ●
INTRODUCTION TO CATALOGING 3 units

E EC ▲ **E** (**BE E EC ED**) 8 units

E E A ED CA ▲ **C** **E** 1 unit

A :

- Semester Units: 15
- Total Units: 45

Semester
4

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C **20** ● or **C** **25** ● or
C **A 30** ● or **C** **A 35** ● or
B 271 **E** ● 3–4 units

E EC ▲ **E** (**BE E EC ED**) 12 units

A :

- Associate of Science Library Technician ●
- Semester Units: 15
- Total Units: 60

C **A. .:**
Library Technician Position in public, academic, school, special libraries, and other information-related industries