Information Processing Technician Certificate

This program map represents one possible path for completing this program. **Please see a counselor** to create an educational plan that is customized to meet your needs. This path is not a guarantee of course availability or financial aid applicability.

Catalog: 2025-26

Total Units: 14

First Year

Semester 1 9 Units

CAT.	COURSE	TITLE	UNIT
Maj	CISC 310	Introduction to Computer Information Science	3
Maj	CISA 305+	Beginning Word Processing	2
Maj	CISA 315	Introduction to Electronic Spreadsheets	2
Maj	CISA 340	Presentation Graphics	2

+ Prerequisite for CISA 305: CISC 300 or 310 with a grade of "C" or better

Semester 2 5 Units

CAT.	COURSE	TITLE	UNIT
Maj	CISA 306+	Intermediate Word Processing	2
Maj	CISA 323+	Database Management using Microsoft Access	2
Maj	CISC 305+	Introduction to the Internet	1

- + Prerequisite for CISA 306: CISA 305 with a grade of "C" or better
- + Prerequisite for CISA 323: CISC 300 or 310 with a grade of "C" or better
- + Prerequisite for CISC 305: CISC 300, 310, or 320 with a grade of "C" or better

Legend

- (H) Honors
- Elec Elective
- GE General Education
- · Maj Required Core
- ME Major Elective

Disclaimer

Every effort has been made to ensure that what is listed in the SCC Program Paths are accurate. The courses, the course sequencing, and the programs are subject to change without notice by the administration of the Los Rios Community College District and Sacramento City College at the discretion of the district and Sacramento City College. Further, Sacramento City College reserves the right to amend any course or program.

PLEASE SEE AN SCC COUNSELOR.

Certificate of Achievement Requirements

Certificates of Achievement require a grade of "C" or better in each course.

Department Notes

- Students are encouraged to contact the CIS faculty for course sequence adjustments.
- · Department contact: Karen Parks

ParksK@scc.losrios.edu

Important Links

- SCC General Counseling
- Computer Information Science
- Business & Industry Meta Majors