

Associate of Technical Studies in Computer Information Technology (9720)

This Degree prepares or upgrades the graduate for career objectives requiring more than one computer related specialization. You will be required to complete a sequence of IT core courses which will fulfill the necessary prerequisites before taking additional technical courses.

Core skills gained are in introductory office, networking, operating systems, database, programming and project management. You will select a flexible choice of additional technical courses in the format of specializations with a personal ITCS/ATS faculty advisor. Other requirements are non-technical courses in general education and basic/related business.

<https://catalog.lakelandcc.edu/degree-certificate-programs/isys/9720/>

Three Step Admission Procedure:

- 1) A counselor meeting is required for transcript evaluation and determining award of transfer credit. Please make an appointment to meet with one of our ITCS/ATS counselors:
Ken Sharkey in A-1023, 440.525.7200
or Eileen Consolo in A-1023, 440.525.7200
- 2) A faculty meeting is required to create an individualized degree plan of technical specializations. Please make an appointment to meet with both of our ITCS/ATS faculty advisors to design the specialization plan of study by contacting:
Dr. Tony Slabicki (tslabicki@lakelandcc.edu)
Dr. Becky Grasser (bgrasser@lakelandcc.edu)
Professor Sue Baker (sbaker@lakelandcc.edu)
Or any IT&CS Department Faculty Member
- 3) Meet regularly with the ITCS/ATS counselor and ITCS/ATS faculty advisors to monitor progress towards degree completion.

