



ENGINEERING TECHNOLOGY ASSOCIATE IN SCIENCE DEGREE PROGRAM DESCRIPTION

The Engineering Technology (ET) Associate in Science (A.S.) degree program at Lake Sumter State College (LSSC), prepares students for employment or provides additional training for persons employed in manufacturing and high technology industries.

ENGINEERING TECHNOLOGY A.S. (60 Credits)

LSSC ET DEGREE SPECIALIZATION: Substation/Relay.

ET TECHNICAL CORE (18 credits)

The ET core provides technical fundamentals for the ten specializations tracks of the ET Degree that supports many manufacturing and high technology industry sectors.

The ET technical core includes: CAD, Electronics, Measurement, Manufacturing Processes, Quality and Safety.

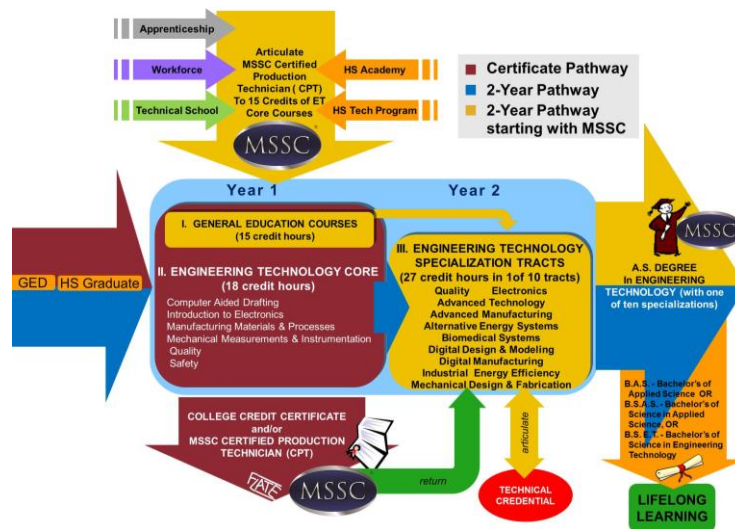
COLLEGE CREDIT CERTIFICATES

ENGINEERING TECHNOLOGY SUPPORT SPECIALIST (18 credits) - New

This certificate prepare students for entry-level employment with an occupational title such as Engineering Support Specialist or Engineering Specialist to support engineering design, manufacturing processes and production, test and/or maintain product quality, or to provide supplemental training for persons previously or currently employed in these occupational areas.

ENGINEERING TECHNOLOGY (ET) ASSOCIATE IN SCIENCE (A.S.) DEGREE PROGRAM PATHWAY

All Engineering Technology Associate in Science (A.S.) Degree holders can transfer seamlessly to a number of Bachelor of Applied Science (B.A.S.) Degrees offered in Florida's universities and colleges. The 2 + 2 agreements apply 60 credit hours of an A.S. Degree directly to this 4-year bachelor's degree.



The ET curriculum frameworks can be found on the FLATE-ET degree website. Information about the specific degree programs www.madeinflorida.org/ET_degree

