Industrial Cybersecurity Engineering Technology

Program Description	Type	Degree
Energy Systems Technology, I.T.C. (https://coursecat.isu.edu/undergraduate/technology/energysystemstechnologyandeducationcenter/itc-energy-systems-technology/)	Certificate	
Industrial Cybersecurity Engineering Technology, I.T.C. (https://coursecat.isu.edu/undergraduate/technology/energysystemstechnologyandeducationcenter/itc-industrial-cybersecurity-engr-tech/)	Certificate	
Industrial Cybersecurity Engineering Technology, A.A.S. (https://coursecat.isu.edu/undergraduate/technology/energysystemstechnologyandeducationcenter/aas-industrial-cybersecurity-engr-tech/)	Degree	A.A.S.
Industrial Cybersecurity Engineering Technology Apprenticeship, A.A.S (https://coursecat.isu.edu/undergraduate/technology/energysystemstechnologyandeducationcenter/aas-industrial-cybersecurity-engr-tech-apprenticeship/)	Degree	A.A.S
Cyber Physical Systems Engineering Technology, B.A.S. (https://coursecat.isu.edu/undergraduate/technology/energysystemstechnologyandeducationcenter/bas-cyber-physical-systems-engr-tech/)	Degree	B.A.S.
Applied Science, B.A.S. (https://coursecat.isu.edu/undergraduate/technology/bachelor-applied-science/bas-applied-science/)	Degree	B.A.S.
Electrical Engineering Technology, B.S. (https://coursecat.isu.edu/undergraduate/scienceengineering/electrical-and-computer-engineering/bs-electrical-engineering-technology/)	Degree	B.S.

Admission

Students must meet minimum admissions criteria for each specific program. Acceptance into ESTEC programs is based upon available openings. Students interested in an ESTEC program should understand that a felony criminal record may affect employability in the energy industry.

For all Energy Systems Engineering Technology programs, a student who has successfully completed ESET 1140, Applied Technical Intermediate Algebra, may enroll directly into an academic math course that requires MATH 1108 as a prerequisite.

Official articulation agreements have been established with post-secondary and secondary schools. Where these agreements exist, the specific block of training (i.e., session/semester/year) will be accepted as equivalent to that taught at ISU and will count equally toward graduation.

Academic Requirements

Students are required to earn a grade of C- (1.7) or better in each ESET, INST, or CYBR prefixed course, a cumulative 2.0 Grade Point Average (GPA) to advance each semester, and an overall 2.0 GPA to earn an ESTEC degree or certificate. Students who fail to meet grade or GPA requirements must exit the program and make up the deficiency through advisor-approved methods. The student will then be allowed to repeat the course at the next available program opening. Specific information is available in the program's student handbook.

The courses listed in each program will be taught in sequential blocks of instruction. Students must register concurrently for the lab course associated with each theory course. For detailed program information, visit https://www.isu.edu/estec/, which leads to descriptions of each program in general, course descriptions, lists of course sequences, and the cost of books, tools, uniforms, fees, and other expenses.