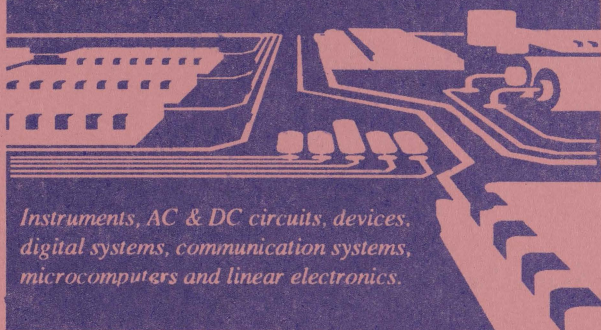


ELECTRONIC ENGINEERING TECHNOLOGY

KANSAS COLLEGE OF TECHNOLOGY

ELECTRONIC ENGINEERING TECHNOLOGY

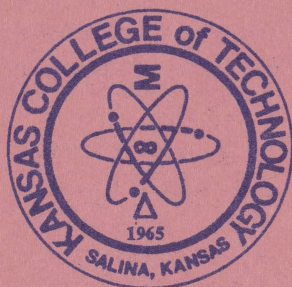


*Instruments, AC & DC circuits, devices,
digital systems, communication systems,
microcomputers and linear electronics.*

- * **Electronic Engineering Technology concentrates on the general field of electronics. Studies include use of instruments, basic electronics including both practice and theory of DC and AC circuits, electronic devices, digital systems including microcomputers and linear electronics, and communication systems.**
- * **The KCT curriculum is 68 credit hours of courses concentrating on electronics. Courses in mathematics, science, technical writing, business, and social studies support the curriculum. Students desiring a concentration in electronic communication may select an option of courses that permit intense preparation.**
- * **The curriculum is accredited by the Technology Accreditation Commission of the Accreditation Board for Engineering and Technology (TAC/ABET).**
- * **Electronic engineering technicians may seek employment opportunities in computerized controls, medicine, manufacturing engineering, national defense, and computer and electronics troubleshooting, sales and installation.**
- * **Graduates may choose to pursue a dual degree in Electronic Engineering Technology and Computer Engineering Technology. A dual degree can sharply improve employment prospects.**

KANSAS COLLEGE OF TECHNOLOGY

2409 Scanlan Avenue Salina, Kansas 67401-8196



KCT ASSOCIATE DEGREE PROGRAMS

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Computer Information Systems
Aviation Maintenance Technology Certificate
Aviation Maintenance Applied Science
Professional Pilot Flight School
Civil Engineering Technology
Surveying Technology
Electronic Engineering Technology
Computer Engineering Technology
Industrial Engineering Technology
Chemical Engineering Technology
Mechanical Engineering Technology

For more information contact:
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