

MULTI-SKILLED SYSTEMS TECHNICIAN

Introduces the systems approach to the operation of electrical components and the relationship of voltage, current, resistance, and power in industrial systems. Provides an overview of alternating and direct current fundamentals. Introduces the systems approach to the operation of mechanical components and the relationship of their application in industrial systems. Provides an overview of rotating machinery fundamentals. Introduces the systems approach to the operation of hydraulic/pneumatic components and the relationship of their application in industrial systems. Provides an overview of digital fundamentals.

Certificates

- Multi-Skilled Technician - Certificate (<https://catalog.kctcs.edu/programs-of-study/aas/multi-skilled-systems-technician/multi-skilled-technician-certificate/>)