



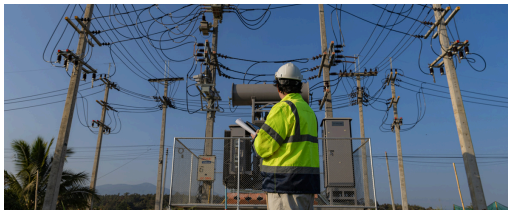
SECTORS WE REPRESENT

ENGINEERING

Engineers serve as the technical backbone of the AEC sector, translating creative architectural visions into safe, functional, and enduring reality. From **structural and civil engineers** designing resilient foundations, roadways, and bridges to **mechanical, electrical, and plumbing (MEP) engineers** developing energy-efficient systems, these professionals solve complex technical challenges at every stage of development. By blending advanced modeling technology, mathematical precision, and sustainable design principles, engineers ensure that Connecticut's built environment is built safely, operates efficiently, and withstands the demands of the future.



**ENVIRONMENTAL
ENGINEERING**



**ELECTRICAL & ELECTRONIC
ENGINEERING**



CIVIL ENGINEERS



**AEROSPACE ENGINEERING
& OPERATIONS**



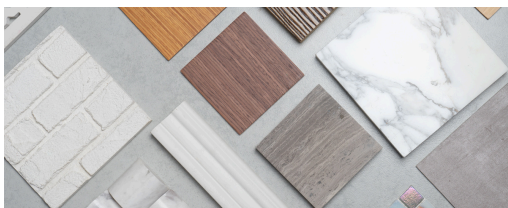
**MECHANICAL
ENGINEERING**



**INDUSTRIAL
ENGINEERS**



**ARCHITECTURAL &
ENGINEERING MANAGERS**



MATERIALS ENGINEERS



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For the **CareerOneStop.org Occupation Profile Tool** to view details about any occupation including what you might do on the job, how much you might earn, and how much education or training you might need.