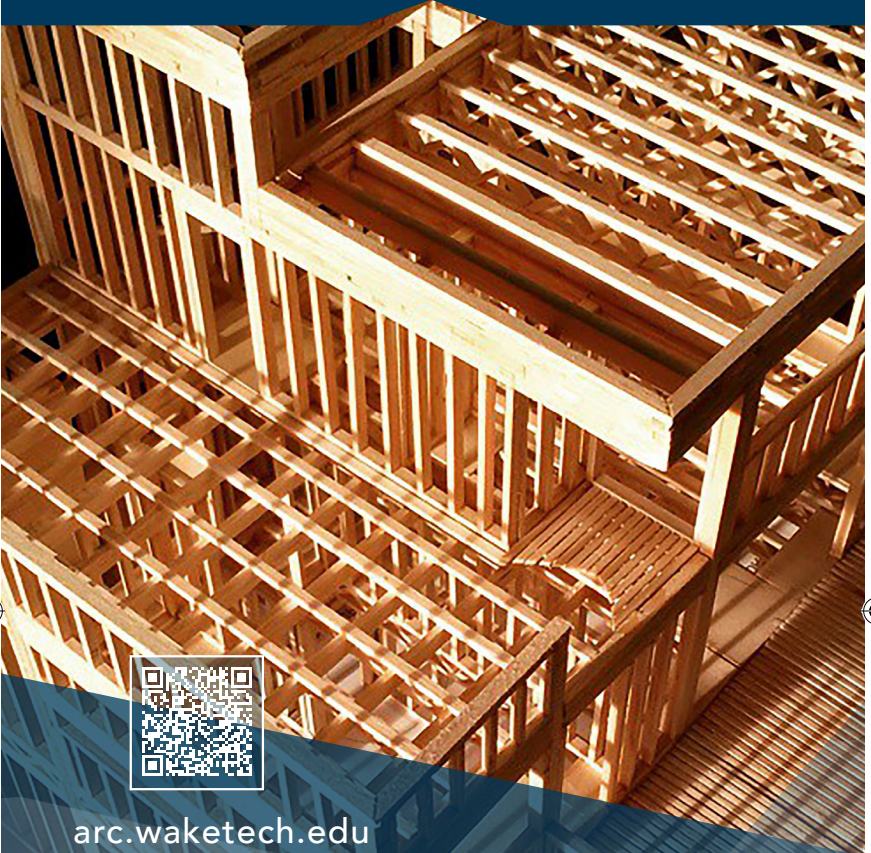




ARCHITECTURAL TECHNOLOGY



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Associate in Applied Science Degree

This program prepares individuals to collaborate with Architects, Designers, Engineers, and Construction professionals in the creation and development of design work ranging from residential to commercial project scales. Students learn drafting and illustration skills in hand drafting and digital software like AutoCAD, Revit, Sketchup, Adobe Photoshop along with architectural graphics skills. Students learn principles of design to understand the building design process and the fundamentals of construction and technology from knowledge of materials, environmental systems, and structural principles to understand the building process.

ENGINEERING, TECHNOLOGIES AND SKILLED TRADES DIVISION

Visit our website to watch videos and learn more about the program's coursework, short-term certificate opportunities, course descriptions, industry-standard credentialing opportunities, student activities/clubs, apprenticeships, SkillsUSA, options to transfer to university after earning the degree, scholarships, advising, career fields, career services, and any applicable physical and technical standards necessary to enroll in the program.

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