



WHERE CAN  
**DESIGN** &  
TECHNOLOGY  
TAKE YOU?



# Design Technology Careers

Design Engineer • Kitchen Designer • Human Factors Engineer • Architect



Architectural Design



Automotive Design



Construction Technologies



Fashion Design



Furniture Design



Food Technology



Games Design



Graphic Design



Interior Design

Technologist • UI Designer • Web Designer • Industrial Designer

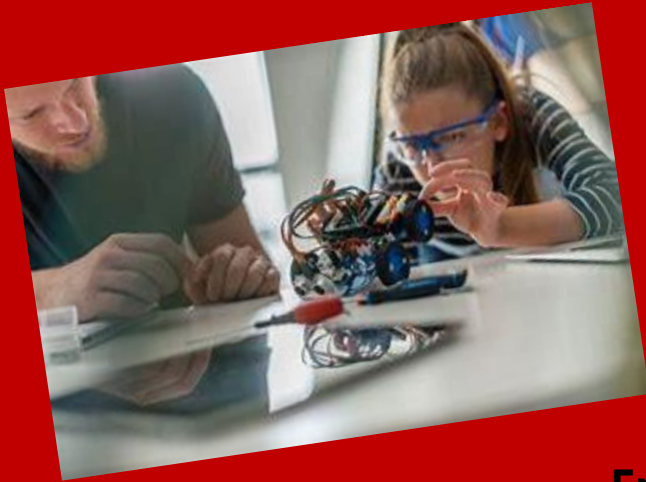




**Architecture - Architecture is the art and technique of designing and building, as distinguished from the skills associated with construction. It is both the process and the product of sketching, conceiving, planning, designing, and constructing buildings or other structures. Architectural works, in the material form of buildings, are often perceived as cultural symbols and as works of art. Historical civilizations are often identified with their surviving architectural achievements.**







**Engineering - Engineering is the designing, testing and building of machines, structures and processes using maths and science. Studying it can lead to a rewarding career. Engineering is a discipline dedicated to problem solving.**



**Civil  
Mechanical  
Electronic  
Construction  
Robotic**



**Military engineering incorporates support to maneuver and to the force as a whole, including military engineering functions such as engineer support to force protection, counter-improvised explosive devices, environmental protection, engineer intelligence and military search.**



**Engineers re-connecting/building transport systems**



**Army engineers helping after a hurricane in New Orleans**



**Royal navy mechanic**



**Marine engineer officer**

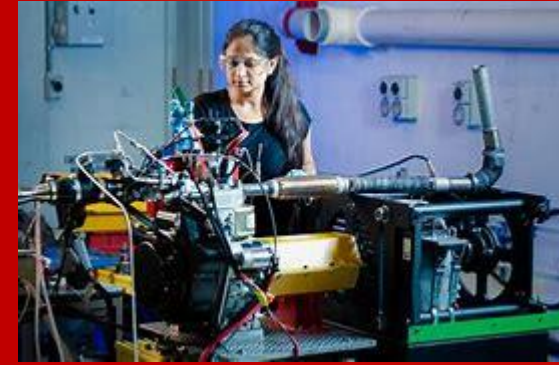




**Sound engineer**



**Broadcast engineer**



**mechanical and automotive engineering**



**Graphic design**



**Fashion design**



**Interior design**