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# Engineering Robust Designs With Six Sigma

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Robust Design focuses on improving the fundamental function of the product or process, thus facilitating flexible designs

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and concurrent engineering. Indeed, it is the most powerful method available to reduce product cost, improve quality, and simultaneously reduce development interval.

## **Introduction To Robust Design (Taguchi Method)**

Mechanical engineering technology

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involves understanding how products and machinery work and how to design, make or use them. From aerospace systems (rockets, jets, drones) to high-performance automobiles (electric vehicles, autonomous driving), smartphones and robotics, mechanical engineering technology have changed society for the better.

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## **Mechanical Engineering Technology BS | RIT**

Six of the six core courses from the Fire Science and Engineering concentration. Among these courses, up to two can be replaced by Special Problem coursework (i.e. project). The Special Problem topic needs to be in Fire Science and



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Engineering field and be approved by the chair of the department offering the degree.

## **Department of Mechanical and Aerospace Engineering < Case ...**

Engineering seeks to create new processes, products, methods, materials, or systems that impact and

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