

## Mit Mechanical Engineering

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### Mit Mechanical Engineering

Justin "Jake" Kerwin, professor emeritus of naval architecture at MIT, has died at age 90. Kerwin, who served on MIT's ocean engineering faculty for four decades, was an internationally recognized ...

### Professor Emeritus Justin "Jake" Kerwin, an expert in propeller design and ship hydrodynamics, dies at 90

The high monetary cost and environmental toll of disposable N95 masks could be dramatically cut by adopting reusable masks, according to an MIT study that calculated the financial and environmental ...

### The environmental toll of disposable masks

Cdr Anil Rana has taken charge as the new Director of Manipal Institute of Technology (MIT), a constituent institute of Manipal Academy of Higher Education (MAHE). Rana succeeds D Srikanth Rao, who ...

### Manipal Institute of Tech gets new Director

A new study calculates the waste generated by N95 usage and suggests possible ways to reduce it. Since the Covid-19 pandemic began last year, face masks and other personal protective equipment have ...

### The Environmental Toll of Disposable Masks - And How To Reduce It

The design could lead to conformable wearable monitors to track skin cancer and other conditions. MIT engineers and researchers in South Korea have developed a sweat-proof "electronic skin" — a ...

### Sweat-Proof Electronic "Smart Skin" Takes Reliable Vitals, Even During Workouts

With the growing need for robots and robotics, now is the time to get trained at one of the best robotics universities.

### Top 5 universities for Robotics research

On the eve of World Youth Skills Day, MIT Centre for Future Skills Excellence concluded its 50-hour National Hands-on Training & Certification on Artificial Intelligence for Mechanical Engineers on ...

### World Youth Skills Day celebrated at MIT Centre for Future Skills Excellence with aim to transform and empower careers that will drive tomorrow's

Choosing a college is not a small decision. There are many things to consider, including courses offered, the school's sports programs and its overall level of prestige. While many ...

### The Best Colleges for High Starting Salaries

Control Engineering - A new study by engineers at MIT, Caltech, and ETH Zürich shows that "nanoarchitected" materials — materials designed from precisely patterned nanoscale ...

### Ultralight material withstands supersonic microparticle impacts

On the eve of World Youth Skills Day, MIT Centre for Future Skills Excellence concluded its 50-hour National Hands-on Training & Certification on Artificial Intelligence for Mechanical Engineers on ...

### World Youth Skills Day celebrated at MIT...

Aqua Security, the pure-play cloud native security leader, today appointed Matt Richards as Chief Marketing Officer. With over 25 years of enterprise IT experience, Matt will join the executive team ...

### Aqua Security Appoints Matt Richards as Chief Marketing Officer

A polymer patterned in a "lattice-like" structure using nanotechnologies could withstand more force than Kevlar or steel.

### Nanotech-built armor could replace Kevlar, steel for soldier protection

This emergency ventilator was developed using an open-source design from MIT and battery and motor control solutions from MPS.

### An open-source emergency ventilator design with battery backup

Army-funded research identified a new material that may lead to lightweight armor, protective coatings, blast shields and other impact-resistant structures.

### New material could mean lightweight armor, protective coatings

Navier is led by two MIT engineers with extensive knowledge in ocean robotics, aerospace flight controls, and autonomous systems ...

### Navier teams up with renowned architect and engineer Paul Bieker

This summer, the Building Technologies Office is bringing on talented and enterprising students through different fellow and internship programs.

### BTO Welcomes 11 Interns and Fellows for Summer 2021

SPACE HAUC, UMass Lowell's first satellite, recently passed a critical test that cleared the way for its upcoming launch into Earth orbit. The satellite was designed and built by more than 100 ...

### UML Satellite a Step Closer to Launch

Roman architecture is known for elegance and ingenuity. A curious relic, pieced together in a museum basement, shows that Roman design also boosted the efficiency of an ancient industrial complex ...

### Reconstructing Roman industrial engineering

Significant shifts in the working world are anticipated to occur over this decade as Germany moves closer to net zero. Yet according to a new study presented by Agora Verkehrswende and Boston ...

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