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Mechanical Engineering Research Areas

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Mechanical Engineering Research Areas

The mechanical engineering faculty teach and research across core groups, thrust areas, and departmental lines.

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This strong tradition in interdisciplinary work creates tremendous opportunities for PhD

...

Areas of Research

Research efforts in the Department of Mechanical Engineering-Mechanics are at the forefront of innovation in diverse areas,

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advancing knowledge
and technology along
disciplinary lines. The
Research Areas
...

*Mechanical
Engineering Research*
before joining the
Department of
Mechanical
Engineering at Santa
Clara University in
2014. Dr. On Shun
Pak's research is in

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the area of fluid mechanics. He employs tools of applied mathematics to ...

Faculty by Research Area

Active research thrust areas include Advanced power systems ... and architectures for micro and nanosatellite

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applications. Join one
of the largest
mechanical engineeri
ng—engineering
mechanics ...

*Mechanical Engineeri
ng—Engineering
Mechanics—PhD*

Upper-division
coursework covers
fundamental areas of
mechanical
engineering: dynamic

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systems and controls

... of a new state-of-
the art

220,000-square-foot
interdisciplinary
research building, and

...

*Bachelor of Science
in Mechanical
Engineering*

An aerospace
engineer at the Air
Force Research

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Laboratory's
Aerospace Systems
Directorate was
named an American
Society of Mechanical
Engineers (ASME)
Fellow.

*AFRL engineer
named as American
Society of Mechanical
Engineers Fellow*
Research will
advance heat-transfer

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solutions for
microchip and laser
technologies through
improved nanoscale
engineering ...

*NSF CAREER Award
recipient Yan Wang
investigates phonon
waves to develop
effective thermal
engineering strategies*
Israel has invited
applications for its

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newly launched
master's program in
mechatronics
engineering, which is
a combination of
electrical engineering,
electronics, computer,
and mechanical
engineering ...

*Ben-Gurion University
Launches MSc in
Mechatronics
Engineering*

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“Mechanical
Engineering
Research Areas
engineering is an area
where you can get the
technical skills you
need ... With a
renewed focus on
water accessibility,
Klise sought a UROP
(Undergraduate
Research
Opportunities
Program) ...

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accessibility

Understanding how regions are affected after a flood may be improving thanks to new research from a Florida Tech professor. Efthymios Nikolopoulos, mechanical and civil engineering assistant professor ...

Florida Tech

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*Professor
Nikolopoulos
Conducts Satellite
Sensing Research to
Identify Flooded
Areas*

For all the excitement surrounding these new machines, however, UC Santa Barbara mechanical engineering professor Elliot Hawkes wants to ensure that soft

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robotics research is
more than just a ...

*Mechanical Engineer
Offers Perspective on
Maturation of Field of
Soft Robotics*

She received her
Ph.D. in Mechanical
Engineering from The
University of Waterloo
in 2010 and followed
her research as a
postdoctoral fellow ...

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over 20 journal and
conference
publications in the
area ...

Faculty by Research Area

Areas of key current
research include:
aerodynamic
optimisation ... and
reduced order
modelling. Mechanical
engineering PhD

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graduates are found
in a variety of careers
all over the globe,
including ...

*Mechanical
Engineering*

Mechanical
engineering is a broad
discipline ...

Experimentation and
research are
encouraged, including
enriching

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Undergraduate and graduate research experiences in areas such as sustainable energy ...

*Department of
Mechanical
Engineering*

An aerospace
engineer at the Air
Force Research
Laboratory's
Aerospace Systems

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Directorate was named an American Society of Mechanical Engineers fellow, April 15 at Wright-Patterson Air Force Base.

Engineer named as American Society of Mechanical Engineers fellow

Oftentimes, our mechanical

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Engineering majors work with faculty in their laboratory to gain experience in areas of interest to them and that goes beyond the subjects required. There are directed and ...

*Mechanical
Engineering*

Mechanical
engineering is very

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Mechanical and ME's are employed in most areas of technology ... laboratories performing a wide variety of research and development; consulting work, including product ...

*Mechanical
Engineering Program*
As a mechanical
engineer, the devices

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you design are critical to our ... No matter what you choose, you will have an opportunity to explore a number of research areas.

*Mechanical
Engineering, MSME*

Contact the
Department of
Mechanical
Engineering for

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specific areas of research. Online programs/courses may require students to come to campus on occasion. Time-to-degree and number of credit hours ...

Mechanical

Engineering MS

Our postgraduate research programmes in mechanical

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Engineering offer the opportunity to study in a multi-disciplinary team alongside leading academics in the field. Drawing on our expertise in ...

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