

## Insute Of Biological Engineering

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### Insute Of Biological Engineering

IISER Bhopal researchers have invented a new technology that can deliver active molecules to specific sections of proteins. Read on to know more.

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### IISER Bhopal Scientists Invent Technology For Precision Engineering Of Proteins

Scientists from the University of Bristol have pioneered a new approach to help biological engineers both harness and design the evolutionary potential of new biosystems. Their concept of the 'evotype ...

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### Scientists develop the 'evotype' to unlock power of evolution for better engineering biology

Richie Kohman, Synthetic Biology Platform Lead at the Wyss Institute for Biologically Inspired Engineering discusses his work on Next Generation Sequencing ...

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### Next Generation Sequencing Within Biological Tissues – Richie Kohman at the Wyss Institute

The platform will help cancer patients with precise imaging-guided tumor surgeries and directed cancer chemotherapeutics in the coming years.

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### IISER Bhopal Scientists announces the invention of technology for Protein Engineering

Researchers say new DNA file retrieval system overcomes challenges associated with existing PCR-based techniques.

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### Could We Store All of the World's Data in a Coffee Mug Full of DNA?

The Purdue University Board of Trustees on Friday (June 11) ratified six professor positions, one administrative position and the civics literacy proficiency graduation requirement, and awarded a ...

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### Purdue trustees approve named and distinguished faculty, civics literacy requirement, posthumous degrees, resolutions of appreciation

One of the most powerful tools available to biologists these days is CRISPR-Cas9, a combination of specialized RNA and protein that acts like a molecular scalpel, allowing researchers to precisely ...

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### Researchers Improve Efficiency and Accessibility of CRISPR

CSIR-Indian Institute of Petroleum (IIP), a National Research Laboratory under CSIR, Govt. of India Dehradun, Uttarakhand - 248005, devoted to multidisciplinary domains of research and development in ...

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### Ph.D. Program in Science/Engineering at CSIR-Indian Institute of Petroleum

Find your subject librarian, and useful resources for your subject in this Library guide to Chemical and Biological Engineering ... proceedings published by the Institute of Electrical and Electronics ...

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Chemical and Biological Engineering

Understanding the physics of clot contraction could potentially lead to new ways to treat bleeding problems and clotting problems.

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A breakthrough in the physics of blood clotting

Israeli and German researchers have developed a genetic engineering method for rapid and effective monitoring of harmful substances in wastewater, the Hebrew University of Jerusalem (HUJI) reported on ...

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Israeli, German researchers develop biological method to detect pollutants in wastewater

Heart attacks and strokes -; the leading causes of death in human beings -; are fundamentally blood clots of the heart and brain. Better understanding how the blood-clotting process works and how to ...

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Study sheds new light on the mechanics and physics of blood clotting

The University of Virginia has named Melina R. Kibbe, MD, as 17th dean of the UVA School of Medicine and chief health affairs officer for UVA Health.

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Melina R. Kibbe named dean of UVA School of Medicine

Nearly 1,400 joined MIT's AI for Health Care Equity Conference that explored new artificial intelligence technologies as a platform for change.

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The potential of artificial intelligence to bring equity in health care

5 Division of Biology and Biological Engineering, California Institute of Technology, Pasadena, CA 91125, USA. 6 Department of Ecology and Evolution, University of Chicago, Chicago, IL 60637, USA. 7 ...

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Investigate the origins of COVID-19

Cony High School has announced the students ranked in the top 10 of the class of 2021. Students are listed in rank order. Tessa Jorgensen, valedictorian, is the daughter of Todd and Mindy Jorgensen of ...

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Cony lists top 10 ranked seniors for class of 2021

Coya Therapeutics, Inc. (Coya™), a clinical-stage biotechnology company developing first-in-class approaches utilizing autologous regulatory T cells (Tregs) and Treg-derived exosome therapeutics for ...

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Ann Lee, Ph.D., SVP at Bristol Myers Squibb, Joins Coya Therapeutics™ Board of Directors

Genetic engineering tools helps to understand ... a professor at UFMG's Institute of Biological Sciences and co-principal investigator for the study alongside Marie Carlén, a professor at ...

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Genetic Engineering Helps Explore Details of Psychiatric Disorders

Scientists from the University of Bristol have pioneered a new approach to help biological engineers both harness and design the evolutionary potential of new biosystems. Their concept of the 'evotype ...

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Scientists develop the evotype to help unlock the power of evolution for better engineering biology

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The platform will help Cancer patients with precise imaging-guided tumor surgeries and directed Cancer Chemotherapeutics in the coming years ...

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