

Engineering Biology

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I was tied between engineering, biology and business since my parents and grandparents were all from different professional backgrounds. Being exposed to all these backgrounds, I decided to do my ...

Biology and business

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Blending biology with engineering

A team of researchers affiliated with UNIST has succeeded in developing a new optical microscope technology, capable of deeper imaging beyond the biological tissues. This breakthrough has been led by ...

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Pichia pastoris (syn. Komagataella phaffii), a model methylotrophic yeast, can easily achieve high density fermentation, and thus is considered as a promising chassis cell for efficient methanol ...

Efficient genetic engineering platform established in methylotrophic yeast

By UL Lafayette Office of Communications and Marketing, The University of Louisiana at Lafayette has launched a new concentration for chemical engineering majors who envision care ...

UL Lafayette College of Engineering launches state ' s first bioengineering concentration

Biology is no longer being hampered by the cell environment thanks to cell-free technology that makes it easier to clone DNA.

A Pioneer Of Cell-Free Genome Technology Is Unlocking Biology's Potential

Allonnia is using synthetic biology to tackle major environmental challenges like PFASs, metals and plastic waste ...

Engineering microbes to degrade contaminants

FUTURE-MINDS-QB, a bridge program streamlining a path from a master's degree at Fisk University, a historically Black university in Nashville, to a doctoral degree at University of Illinois ...

Program increases underrepresented groups in biomedical data science, quantitative biology

From the academic year 2021, All India Council for Technical Education or AICTE has brought about changes in the approval process that facilitates entry through a wider array of choice of subjects for ...

AICTE increases choice of subjects to pursue Engineering and Technology courses

The School of Biomedical Engineering & Imaging Sciences held its annual Postgraduate Research (PGR) Symposium on 23 June for an online audience of 150 people. Organised by a student-led committee, the ...

2021 BMEIS Postgraduate Research Symposium: biomedical engineering & imaging sciences research showcased at student-led event

An MIT team engineered circuits of proteins that can regulate each other in a yeast host, producing a signal in response to an event. They believe the circuits could be programmed to detect drug ...

MIT team employs synthetic biology to create 'circuits' that could detect signs of disease

The School of Engineering has announced that MIT has granted tenure to eight members of its faculty in the departments of Chemical Engineering, Electrical Engineering and Computer Science, Materials ...

Eight faculty members have been granted tenure in five departments across the MIT School of Engineering

Georgia Tech and Emory University professor brings strategic vision, focus on translational research to new role.

NSF Selects Susan S. Margulies to Head the Engineering Directorate

Provectus Algae (Provectus), an Australian biotechnology company specialising in the optimisation of algae to produce high-value compounds for use in a wide array of industries and applications, as a ...

Provectus Algae Secures Grant to Advance R&D, Global Commercialisation of Innovative Synthetic Biology Stack

Biological Dynamics CEO Raj Krishnan and CFO Kevin Han shared what informs their vision for developing liquid biopsies to detect cancer at the earliest stages to ensure the best outcome for patients.

Biological Dynamics leaders share vision for multi-cancer screening test as new standard of medical care

GenScript to Host Gene & Cell Engineering Virtual Summit Event showcases cutting-edge research using synthetic biology too ...

GenScript to Host Gene & Cell Engineering Virtual Summit

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