

Biochemical Engineering

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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

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

Florida Atlantic University announced two new degree programs: Nursing and artificial intelligence along with nursing and biomedical engineering.

FAU To Offer Two New Degree Programs Combining Nursing With AI And Biomedical Engineering

Appoints New Engineering Director, Process Engineer and Senior Technical Specialist to Support Innovative Textile Product Development ...

Cortland Biomedical Announces Continued Growth

OXYS, Inc. (OTC PINK:ITOX) announced the execution of a Non-Disclosure Agreement (NDA) with a strategic New England-based biomedical start-up. Cliff Emmons, CEO of IIOT-OXYS, Inc., stated, "This ...

IIOT-OXYS, Inc. Enters into NDA with a Strategic New England-Based Biomedical Start-Up

Rabia Aslam still remembers how she felt when she walked into her university's orientation for biomedical engineering students four years ago. The Pakistan-born 24-year-old recalled looking around at ...

Pakistani engineer overcame racism, sexism, language barrier in Hong Kong to succeed in STEM – and wants to help others like her do the same

Torus announces study publication in Nature Biomedical Engineering describing novel rapid, high multiplex PCR system with quantitation and precision ...

Study Published in Nature Biomedical Engineering Demonstrates the Unique Capabilities of Torus Biosystems Donut PCR System

GenScript®, the world's leading life science service provider, announced today the first Gene &

Cell Engineering Virtual Summit, featuring in-depth discussions ...

GenScript to Host Gene & Cell Engineering Virtual Summit

Science Central has announced that children in kindergarten through fifth grade have the opportunity to learn about engineering this summer through GlaxoSmithKline (GSK) Science in the Summer.

Kindergarten through 5th grade students can learn about engineering through GSK Science in the Summer

The National Institutes of Health has added 22nd Century Technologies as an awardee on a multiple-award, \$3.6 billion contract for support services to the agency's biomedical research program, ...

NIH Adds 22nd Century Technologies to \$3.6B Biomedical Research Support Contract

Now in its third funding cycle, Brown Biomedical Innovations to Impact will award four faculty projects to accelerate promising medical solutions into commercial technologies.

Brown to fund four biomedical technologies with potential for patient benefit, commercial viability

Encinas, a professor in RIT's Kate Gleason College of Engineering, recently received a National Science Foundation grant for \$348,000 to develop a new separation technique to be used in microfluidic ...

Biomedical engineering faculty member receives NSF funding to further develop microfluidic devices

My 2016 article " Broken Science " pointed to a variety of factors as explanations for why the results of a huge proportion of scientific studies were apparently generating false-positive results that ...

How Much Scientific Research Is Actually Fraudulent?

An expert in the human exploration of space has become director of the Massachusetts Institute of Technology (MIT) Media Lab. Dava Newman, is professor of astronautics at MIT, took over the post on 1 ...

Space engineer takes over as head of the MIT Media Lab

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
The National Science Foundation has appointed Susan Margulies, a professor at the Georgia Institute of Technology and Emory University, to lead the agency's engineering directorate, effective Aug. 16.

University Professor Susan Margulies to Serve as Head of NSF Engineering Directorate

Penn State has a new cross-disciplinary program to train graduate students interested in the complex landscape of the human brain, supported by a \$1.5 million grant from the National Institutes of ...

Penn State's neural engineering training program receives support from NIH

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Multiple engineering feats will need to happen to make this implantable pharmacy-on-a-chip feasible, notes Rivnay. The cells need to manufacture the desired biomolecules as prompted by an external ...

Implantable Pharmacy-On-a-Chip Now Under Fasttrack Development

Penn State has a new cross-disciplinary program to train graduate students interested in the complex landscape of the human brain, supported by a \$1.5 million grant from the National Institutes of ...

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