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Saveetha School of Engineering organized an e-conclave on Environment Safety and Sustainable Engineering on the World Environment Day. Environmental protection, increasingly becoming a matter of ...

Environment Safety and Sustainable Engineering conclave by Saveetha School of Engineering

Activists like teenager Ridhima Pandey regularly find themselves at odds with the government as well as powerful

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corporate lobbies.

The Indian women at the forefront of the country's environmental movement

Researchers from the University of Strathclyde and the Indian Institute of Technology (IIT) Bombay have developed a technology that can be used to detect COVID-19 in wastewater. This low-cost sensor ...

UK, Indian scientists develop low-cost sensor to detect COVID-19 in wastewater

As per the Government of India's own estimates, the Geospatial Data economy itself is going to be about 1 lakh crores by the year 2030.

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India's New Geospatial Data Policy Is A Game Changer:
Agendra Kumar, Esri

Microorganisms are the oldest, most common and most diverse forms of life on earth and offer enormous potential for biotechnological applications. To date, however, only a fraction of it has been ...

Karlsruhe Institute of Technology: Bioeconomy: From the flat share to the microbe home

The sensor was tested with wastewater collected from a sewage treatment plant in Mumbai spiked with SARS-Cov-2 Ribonucleic Acid (RNA). The researchers found that the sensor was able to detect the ...

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UK, Indian scientists jointly develop low-cost sensor to detect SARS-CoV-2 in wastewater

SRM Institute of Science and Technology (SRMIST) observed World Environmental Day with an aim to reduce Carbon Foot Print and mobilize students and faculties to prevent, halt and reverse the ...

Environmental Day at SRMIST to reduce Carbon Footprint and MoU with TERRE

A team of scientists from Scotland's University of Strathclyde and the Indian Institute of Technology (IIT) Bombay has developed a low-cost sensor that detects the presence of SARS-CoV-2, the virus ...

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Low-cost sensor promises to detect COVID-19 in wastewater

A professor at IIT-Kanpur has been appointed as an honorary member of the World Health Organization (WHO) Global Air Pollution and Health-Technical Advisory Group (GAPH-TAG), a communiqué issued by ...

IIT Kanpur professor appointed honorary member of WHO body

Young Female Candidates who are aspiring to become part of the Indian Air Force (IAF) have the opportunity to apply through AFCAT 2021 Recruitment Process in different categories like Flying Branch, ...

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Indian Air Force AFCAT 2021 Female Officer Recruitment: Opportunities for Women to make a career in IAF after Graduation & Post Graduation

The Ohio State University has bestowed its highest faculty honor – the title of Distinguished University Professor – on Martha Chamallas and Umit S. Ozkan, who lead a list of 21 faculty members recogn ...

Ohio State University: Scholars in law, chemical engineering named Distinguished University Professors

Honeywell (NASDAQ: HON) today announced that the company is partnering with Defence Research Development Organisation (DRDO) and with the Council of Scientific and Industrial Research–Indian Institute ...

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Honeywell Partners With DRDO And CSIR-IIP, Government Of India, To Ramp Up Oxygen Production In India

Coronavirus in India latest news: Developed by the National Environmental Engineering Research Institute, the new testing technique will completely remove the need for taking the nasal and throat ...

Scared of nasal/throat swabs? CSIR-NEERI's saline gargle sampling can revolutionise RT-PCR Covid testing in India

Earlier this week, the Nagpur-based National Environmental Engineering Research Institute ... last year by a team of doctors at the All India Institute of Medical Sciences (AIIMS), Delhi, and ...

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[AIIMS RDA urge Harsh Vardhan to implement gargle lavage method in detection of Covid](#)

C3.ai Digital Transformation Institute today announced the second round of C3.ai DTI awards, focused on using artificial intelligenc ...

[C3.ai Digital Transformation Institute Announces AI for Energy and Climate Security Grantees](#)

American Water (NYSE: AWK), the largest publicly traded U.S. water and wastewater utility company, today announced that Parul Baranwal, a doctoral stu ...

[AWWA 2021 American Water Scholarship Presented to](#)

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University of Toledo Doctoral Student Parul Baranwal

Saveetha School of Engineering organized an e-conclave on Environment Safety and Sustainable Engineering on the World Environment Day Environmental protection ...

Environment Safety and Sustainable Engineering conclave

UK and Indian scientists have jointly developed a low-cost sensor that can detect fragments of the virus responsible for COVID-19 within wastewater, paving the way to get a better understanding of how ...

UK, Indian Scientists Develop Sensor To Detect Covid In Wastewater

The researchers found that the sensor was able to detect the

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genetic material at concentrations as low as 10 picograms per microlitre ...

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