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Low levels of *Karenia brevis*, the algae species that causes red tide, were again found in Manatee County waters during the most recent round of sampling.

Low amounts of red tide algae still in AMI waters.
Breathing irritation reported

As of Wednesday evening, local beaches

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on Anna Maria Island and Longboat Key were free of fish kills and respiratory irritation, according to Mote Marine Laboratory's live beach conditions tracker.

Low amounts of red tide algae still in Manatee waters, with fish kills reported

Furukawa Battery is a Japanese company that traces its origins back

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to 1914 when

Furukawa Electric
established its battery
factory in Amagasaki
City, Hyogo Prefecture,
and started production
of ...

**Furukawa Battery
Meets the
Challenges of the
Energy Transition**

News Release -- Logan,
UT -- Apr. 16, 2021 -- A
team of researchers
from Utah State
University's Power

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Electronics Lab have developed ... a recent graduate of USU's electrical engineering PhD ...

USU researchers develop power converter for long-distance, underwater electric grids

The Vertebrate Genomes Project (VGP) reaches a significant milestone today (29 April 2021) with a

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number of studies focused on genome assembly quality and standardization for the field of genomics. In ...

New era of quality and scale in genome sequencing will drive biological discovery

Biologists have long believed that these animals rely on magnetic sensing to migrate across oceans. Someone finally

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figured out how to
prove it.

Sharks Use the Earth's Magnetic Field Like a Compass

April 05, 2021 (GLOBE
NEWSWIRE) --
Brunswick Corporation
(NYSE:BC) today
announced a major
expansion of its i-Jet
Innovation Lab at the
University ... advanced
electrical systems and
UX/UI ...

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Brunswick

**Corporation Expands
i-Jet Innovation Lab
to increase
Autonomy and
Electrification
Capabilities**

The 27,345 "barrel-like" objects were captured in high-resolution images as part of a study by researchers at the University ... and director of the Marine Physical Laboratory at Scripps ...

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Scientists find 25,000 barrels of possible DDT at 'staggering' dump site near California coast

“increased time with children, increased time adapting teaching, increased time mitigating lab safety protocols ... Zare is a professor in the electrical and computer engineering department at the ...

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Save the Date: Vice President for Student Affairs/Dean of Students Finalist Interviews

The University of
Dayton Flyer Pitch
competition
inaugurated a new era,
announcing its 2021
winners April 26 in a
ceremony hosted at
The Hub Powered by
PNC Bank at the
Dayton Arcade,
awarding \$137,500 ...

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University of Dayton Flyer Pitch awards \$137,500 in cash, support to promising start-up companies, inaugurates social venture track

A Potential Huge Step
Forward Culver studied
mechanical
engineering, and while
in graduate school at
Duke University ... U.S.
Marine Corps' Legged
Squad Support System,
or LS3," the lab ...

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Army Explores Equipping Robots with Living Muscle Tissue

Taryn will major in biology or psychology at a four-year university before pursuing a career in the medical field. Anna Whelan is a ... a bachelor's degree in marine biology through Virginia ...

Students of the
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“My goal has been to become a marine biologist ... chemistry at Columbia University. Three other URI graduate students – Katherine Rocha, Samantha Schofield and Anna Schrecengost – received ...

**Randolph woman
delves into fish
behavior to earn
prestigious
fellowship**

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(Duke) Ellington, Martin Luther King, Jr., Anthony Fauci, Bryan Stevenson, John Legend, Viet Thanh Nguyen and Anna Deavere Smith ... will operate at the SLAC National Accelerator Laboratory at ...

Member of the Academy

Anna Lebedeva, a student in Matteo Carandini's lab ... pick up electrical signals

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from more than 6,000
different sites, says
first author Nick
Steinmetz, a
researcher at UCL and
the University ...

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00998ecf8427e.](https://doi.org/10.1016/j.jclepro.2023.139842)