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The examination will be conducted for three papers namely Paper 1 (Mathematics), Paper 2 (Physics, Chemistry) and Paper 3 (Biology) ...

MHT-CET 2021 registration process to end today; apply at cetcell.mahacet.org

The shortlisted candidates will be admitted to degree and diploma programmes in engineering and pharmacy courses offered by the institutes in Gujarat ...

GUJCET 2021 exam to be held next month. Check other details here

The GUJCET 2021 exam will be conducted in offline mode. The scores will be used for admission in engineering and pharmacy courses offered by the institutes in Gujarat.

GUJCET 2021 exam date announced, exam pattern changed

Michigan State experts in plant biology and computer science plan to close that gap with the help of artificial intelligence and a new \$1.4 million grant from the ... there are major questions that we ...

Decoding crop genetics with artificial intelligence

UPSC EPFO Exam General Science Study Material 2021: Union Public Service Commission (UPSC) has postponed EPFO 2021 Exam and will release the new exam dates on its official website - upsc.gov.in.

UPSC EPFO 2021 Exam - Important General Science Topics

French restaurant owners and workers are as worried as anyone about the coronavirus — but they’re also concerned that new mandatory COVID passes will turn them into virus police ...

We're not virus police, French cafes say of new COVID pass

Using a novel device made from carbon atoms and a laser, researchers captured real-time electrical signals from muscle tissue.

A Graphene ‘Camera’ Images the Activity of Living Heart Cells

To a non-physicist, it seems for all the world that the shade from trees could be transformational for the issue of a heating climate. When we’re walking along a baking hot road in the summer mid-day ...

Energy Matters: Trees

Standing near a group of preadolescent Hearts fans, Harry Stone is fielding questions even before our interview begins.

Harry Stone has all the answers as he prepares to be Hearts’ No.1 goalkeeper

SARS-CoV-2 is just one of nonillions of viruses on our planet, and scientists are rapidly identifying legions of new species.

Beyond coronavirus: the virus discoveries transforming biology

Living in internet dead zones and sometimes without electricity at home, Navajo Nation youth went to extraordinary lengths to attend virtual classes.

Internet dead zones and ‘thick’ homework packets took an emotional toll on Navajo students during COVID school year. They didn’t give up.

The combination of limited arable land and a population of over 1.4 billion makes providing affordable and plentiful ... agricultural technologies – such as gene editing, synthetic biology, and AI – ...

Will China’s Appetite For Corn And Soybeans Ever End?

A Chinese advisory panel has given the green light to the Covid-19 vaccine developed by BioNTech, meaning it will become the first vaccine developed overseas to be used on the mainland once it ...

BioNTech on track to become first foreign Covid-19 vaccine approved for use in mainland China

The Department of Biology at Saint Louis University explores the dynamic science with the aim of gaining a better understanding of the processes of living organisms. Biologists search for answers to ...

Department of Biology

An estimated 1 billion sea creatures, mostly mussels, died in the heat wave last week along Vancouver’s shorelines. But the marine biologist taking count worries the actual number will be much higher.

Heat Wave Killed 1 Billion Sea Creatures And Scientists Fear It Could Even Be Worse

Call her Dr. V, or Dr. Veronica if that seems too familiar. She also answers to “the doctor with purple hair.” ...

East Hill Medical Center: Meet our newest Auburn pediatrician

When it comes to the best place to live in the United States, Virginia managed to grab a couple of spots on the list. Richmond was ranked 50 out of the 150 top cities across the country.

Richmond ranked 50 in list of best places to live, comes behind DC and ahead of Virginia Beach

A faculty member in Mississippi State’s College of Agriculture and Life Sciences is a new officer of a national organization focused on expanding diversity in the fields of agriculture and natural ...

MSU’s Devost-Burnett joins leadership of national organization expanding diversity in ag, natural resources

Science has some answers. Meat scientists (many of them, unsurprisingly, in Texas) have spent whole careers studying how to produce the tenderest, most flavorful beef possible. Much of what they’ve ...

The Science Behind Grilling the Perfect Steak

Boston University School of Medicine’s longest NIH-funded research training program, “Biology of the Lung: A Multi-Disciplinary Program,” has been awarded a five-year, T32 grant to provide ...

The classic personal account of Watson and Crick’s groundbreaking discovery of the structure of DNA, now with an introduction by Sylvia Nasar, author of A Beautiful Mind. By identifying the structure of DNA, the molecule of life, Francis Crick and James Watson revolutionized biochemistry and won themselves a Nobel Prize. At the time, Watson was only twenty-four, a young scientist hungry to make his mark. His uncompromisingly honest account of the heady days of their thrilling sprint against other world-class researchers to solve one of science’s greatest mysteries gives a dazzlingly clear picture of a world of brilliant scientists with great gifts, very human ambitions, and bitter rivalries. With humility unspooled by false modesty, Watson relates his and Crick’s desperate efforts to beat Linus Pauling to the Holy Grail of life sciences, the identification of the basic building block of life. Never has a scientist been so truthful in capturing in words the flavor of his work.

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand.We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today’s instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand—and apply—key concepts.