The e-complaint system established in the Chief Minister’s secretariat was officially launched by the Chief Minister on 10 February 2023.

The e-complaint system is a part of the New Phase of Seed Cooperation Is Crucial to Address Food Security: PM. In order for Pakistan to address the challenge of food security, it is necessary to place emphasis on the role of seed cooperation between Pakistan and China as crucial, according to a Pakistani minister of the country.

China’s recent mission to Mars, which landed a rover named Tianwen-1, has been hailed as a significant milestone in the country’s space program. The mission, which showcased China’s technological prowess in space exploration, has garnered significant attention from around the world.

The mission’s success is a testament to China’s commitment to advancing its space program and positioning itself as a global player in the field of space exploration. China’s recent achievements in space have been met with widespread praise and recognition, with many experts acknowledging the country’s rapid progress in the realm of space technology.

China’s foray into space exploration is part of its broader strategy to enhance national prestige and assert its influence on the global stage. The country’s space program has been hailed as a significant step forward in the country’s efforts to diversify its economy and strengthen its strategic position.

The mission’s success is likely to spur further investment and collaboration in China’s space program, as the country seeks to build on its recent achievements and expand its capabilities in the field. The mission’s success is also likely to inspire other countries to invest in their own space programs and push the boundaries of what is possible in the realm of space exploration.

In conclusion, China’s recent mission to Mars has been hailed as a significant milestone in the country’s space program, showcasing its technological prowess in space exploration. The mission’s success is a testament to China’s commitment to advancing its space program and positioning itself as a global player in the field of space exploration. The mission’s success is likely to spur further investment and collaboration in China’s space program, as the country seeks to build on its recent achievements and expand its capabilities in the field. The mission’s success is also likely to inspire other countries to invest in their own space programs and push the boundaries of what is possible in the realm of space exploration.
The purpose of the boot camp is to prepare students for the problem-solving aspects of innovation by exposing them to experiences that they otherwise might not encounter. The students were divided into teams of six students and assigned to work on one of the 50 ideas that will be pitched between 15 and 30 June. The teams were tasked with preparing a 60-second pitch, which would then be presented in front of a panel of judges. The top 15 ideas will be shortlisted and the final decision will be made by early July. The top three ideas will receive financial support of Rs 2 million, split into two equal amounts. The top 10 ideas will receive financial support of Rs 1 million, while the remaining 40 ideas will each receive financial support of Rs 600,000. Each of the 50 winners will be provided with free basic assistance to make their ideas a reality. The platform offers immediate assistance to make the final award decision.

The five-day idea-pitching boot camp, which began on February 10, is organized by the University of Health Economics (UHE) and the Islamabad Tobacco Control Authority (ITCA). The three-day workshop, which concluded on Wednesday, is organized by the University of Health Economics (UHE) and the Islamabad Tobacco Control Authority (ITCA). The workshop was attended by representatives of numerous government organizations, including the Institute of Nutrition and Health (INH), the Ministry of National Health Services, the Islamabad Tobacco Control Authority (ITCA), the Ministry of National Health Services, and the administration of the Islamabad Metropolitan Area (IMA).

In many areas of the country, the groundwater table is being depleted at an alarming rate, leading to serious consequences for agriculture and the planet. The Indian finance is one of the largest groundwater systems in the world, and it provides water for agriculture and domestic use in Pakistan.

Pakistan's Floods Highlight Need For Disaster Resistant Development

Pakistan lost more than US$6 billion, or 24 trillion rupees, as a result of the devastating floods that struck the nation last year. At least 670 million people were affected by the floods, which displaced 3.3 million people and caused widespread destruction of crops and infrastructure. The floods also led to significant loss of life, with at least 1,000 people reported dead or missing.

The government of Pakistan has announced a five-year plan to address the challenges posed by flooding and other natural disasters. The plan includes measures to improve water management, strengthen infrastructure, and increase the capacity of disaster management agencies. The government has also pledged to allocate more funding to support disaster-resistant development.

Dr. Farooq Appoints As 14th President & VC Of St. Thomas University

Principal Peter R. Forestell, KCS, CH, along with sitting Chancellor Robert L. Nelson, PhD, enthusiastically announced that Dr. Farooqi Appoints As 14th President & VC Of St. Thomas University.

Dr. Farooqi Appointments As 14th President & VC Of St. Thomas University

The vision of the university is to provide a quality education that will equip students with the skills they need to succeed in the 21st century. The university currently enrolls more than 10,000 students, and it offers more than 70 undergraduate and graduate programs in a wide range of fields, including business, education, engineering, health sciences, and social sciences.

The university is located in the heart of the city of St. Thomas and is easily accessible by public transportation. The campus features state-of-the-art classrooms, laboratories, and libraries, as well as a variety of student facilities, including a gym, a cafeteria, and a student center.

The university is committed to providing a high-quality education that will prepare students for success in their chosen careers. The university offers a wide range of academic programs, as well as research opportunities, internships, and study abroad programs. The university is also committed to providing support to students who need it, including financial aid, counseling services, and career services.

The university is located in a vibrant and diverse community, with easy access to cultural events, sporting events, and other recreational activities. The university is also located near a variety of employers, providing students with opportunities to gain valuable work experience.

The university is committed to providing an inclusive and welcoming environment for all students. The university is committed to providing a safe and supportive learning environment, as well as providing opportunities for students to engage in campus life and community service.

The university is committed to providing an accessible and inclusive educational experience for all students. The university offers a range of accommodations and support services to ensure that all students have the opportunity to succeed.

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The minimum inhibitory concentration (MIC) is determined by examining the tube or well containing the lowest concentration that inhibits the visible growth of the test organism. The MIC is the concentration that prevents the growth of a microorganism, and it is used to determine the susceptibility of an organism to an antibiotic.

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**Climate Change Limiting Maize Productivity In Pakistan**

**Anam Saira**

Climate change has altered the precipitation patterns in the world and it is due to various factors which are having an impact on agriculture in various ways. An increase in the temperature is directly affecting the productivity of the crops which are being cultivated. Maize is one of the most important crops and by the end of 2050, the production is likely to increase compared to the current productivity. This is due to the increase in the average temperature which has a direct impact on the crops. The increase in the temperature leads to an increase in the production cost, which is not only affecting the cost of production but also affecting the yield. The current productivity is likely to decrease due to the increase in the temperature. This is due to the increase in the probability of occurrence of various diseases and pests which are affecting the maize production.

**Pollen Sterility:**

The overall reduced period of plant life-cycle adversely affects the interception of solar-radiations resulting in less production of photosynthates resulting in production of smaller cobs with lesser and smaller number of grains. The lesser and smaller number of grains results in a lesser and smaller number of seeds. The production of maize is directly affecting the yield and productivity of the crop which is directly resulting from the increase in the temperature.

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Scientists are currently studying ways to make robotic wearables, whose design might resemble balloons under the pressurized balloon. Basically, it's a shirt with robots should function like what are commonly called "confined waters" by 2030. potatoes can't fly, for example, can easily lose their structure and calibrating the appropriate parameters, the team is working on a soft robotic wearable technolog...