The president praised Bhagwander Meghwar’s hard work and perseverance, saying, “It shows that Pakistan youth are not only capable of giving the opportunity and guidance.”

The country’s Tharparkar region, the president continued, is home to Bhagwander’s global ICT Competition. “Bhagwander Meghwar was an inspiration for young people by the president on Monday.”

President of Pakistan wrote in a tweet that Bhagwander Meghwar was an inspiration for young people in Pakistan and other ICT (information and communication technology) was not successful, instead, and digested by important to move more to ICT and the intellectual development of the country.

President stated in a tweet that Bhagwander Meghwar from Tharpark was through his hard work and persistence won first prize at Bhagwander’s Global ICT Competition. He is an inspiration for the Pakistani youth and affirms my view that ICT is the fastest, easiest, and shortest path to Pakistan’s socio-economic development and the youth empowerment. It shows that the Pakistan youth are not only capable of giving the opportunity and guidance. We need to invest more in ICT and the intellectual development of our youth.”

Bhagwander Meghwar!

The Bhagwander Global ICT Competition is for the students in Bhagwander’s Global ICT competition is for the students, particularly the youth, to participate, the保住 competition is no longer subsidized, we are able to move more into ICT and the intellectual development of our youth.

President’s goal has steered steadily since its inception. In 2015, the 9th Bhagwander ICT Competition is currently underway, with 170,000 students from over 2,000 universities and colleges from 85 countries participating.

10,000 Pakistani Women Receive Free Cervical Cancer Screenings

The AI-powered lab streamlined the process by processing the specimen, capturing the slides, and uploading them to the 9G cloud platform.

Free-cervical cancer screenings are being provided to 10,000 Pakistani women by the joint Pakistan-China Artificial Intelligence (AI) clinical diagnostic lab, which has been established at the Abbott National Teaching Hospital in Islamabad.

The project, managed by Landing Med, a Chinese technology company that supplied three cervical cancer screening devices along with 5,000 sets of supporting computer system, is a part of the Bhagwander’s Global ICT Competition.

The project manager from Landing Med, said the lab reduced the number of patient visits.

She stated that the data has been uploaded, Chinese medical teams can make a diagnosis promptly and produce a report in about five minutes. The services are currently being made accessible to the local population, and it has been demonstrated to be fast and dependable for hospitals with the help of advanced technology.

The Pakistan-China AI Cervical Cancer Screening Program was established during the ninth meeting of the Joint Cooperation Committee under the Beijing Declaration on China-Pakistan Economic Corridor (CPEC) in 2013.

In Pakistan, the National Institute of Women’s Health Services Development (NIMHS) is also defining the idea of setting up additional hospitals with the same AI technology in the future.

PMNH Initiates Video Making & Photography Trainings For Kids

The Pakistan Museum of Natural History (PMNH) has started a photography and videomaking competition for children and has now initiated its programme for school-aged children. The MuseumNatural History (PMNH) has started a photography and videomaking competition for school-aged children. Dr. Syra Shehzadi Director General of the PMNH, stated the media on Tuesday, “This is part of the Pakistan Museum of Conservation of Environment and heritage.”

She stated that “the photography competition will foster students’ desire to explore nature by awakening their aesthetic senses and help them to focus towards positive things. They can use this training to capture nature’s aspects of their environment and nature such as flora, birds, invertebrates, rivers, and so on.”

According to the DG, “The use of social media platforms among children is a tendency and at all times, high, they appear to be increased and motivated to do things online. They use Facebook accounts for the sake of likes and participation, but they do not appear to be unsure of what should be done on them”

Theabove statements are valid for those platforms.

In a statement, “this photography training will provide students’ desire to explore nature by awakening their aesthetic senses and help them to focus towards positive things. They can use this training to capture nature’s aspects of their environment and nature such as flora, birds, invertebrates, rivers, and so on.”

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Theabove statements are valid for those platforms.
**Seminar Held On Role Of Social Media For Climate Advocacy In Pakistan**

Ahmad Rafay Alam, an Environmental Lawyer, expressed support for the SDPI on social media for climate advocacy. He said that Pakistan, as an agrarian country, has made strong policies, but is behind South Korea, which is expected to reach 330 million by 2050. He highlighted that Twitter and other social media are often used to spread fake news and propaganda. In his opinion, social media is a power that can be used to reinforce the public and private sectors in their efforts to fight climate change.

**UAF To Establish CABI Biological Control Centre**

Faisalabad, Pakistan – The Lasbela University of Agriculture, Water, and Marine Sciences (LUAWMS) in Pakistan is a partner in the project, which is titled “Database Construction of Mangrove Biodiversity in South Asia.” The project is an expert in weed bio-control from CABI Switzerland, and Abdul Rahman, the deputy director of the Department of Entomology at the University of Faisalabad, collaborated to achieve this remarkable task.

Dr. Iqra Ahmad Khan said that parthenium is a highly destructive weed that spreads across rural and urban areas of the nation. He asserted that biological control was urgently required. He added that parthenium is a highly destructive weed that spreads across rural and urban areas of the nation. He asserted that biological control was urgently required. He also stated that the Department of Agriculture and Rural Development has been working on parthenium control in Pakistan.

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In conclusion, soybean is a valuable crop that contributes significantly to the poultry industry and the broader economy. Its high protein content, digestibility, and cost-effectiveness make it an attractive ingredient in poultry feed.

Maria Shabqadri

Soybean Crop Used As Edible Oil And In Medications Worldwide

Edible oil is a valuable crop that grows in Pakistan, and it is an important export to Malaysia and Indonesia. According to the Food and Agriculture Organization of the United Nations (FAO), the global production of soybean has increased from 70 million tons in 2000 to over 123 million tons in 2018. The poultry industry is a significant contributor to the global economy, and according to the Food and Agriculture Organization of the United Nations (FAO), poultry meat production worldwide has increased from 70 million tons in 2000 to 700 million tons in 2018.

Since safflower oil contains omega 6 and omega 9 fatty acids, it helps keep blood sugar levels in the normal range and body health. Safflower is a valuable crop that contributes significantly to the poultry industry and the broader economy. Its high protein content, digestibility, and cost-effectiveness make it an attractive ingredient in poultry feed.

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Soybeans are an important crop for crop rotation because they have the ability to fix nitrogen in the soil, which can improve soil fertility and reduce the need for synthetic fertilizers.

Shanmukh Mohindran

Traditional And Contemporary Applications Of Soybean Food

Soybeans: Suitable Substitute For Lactose Intolerant Individuals

Lactose intolerance is relatively common, affecting up to 7% of the world's adult population, particularly in Europe and Asia, Africa, and Hispanic areas. Lactose intolerance is a digestive disorder in which the body is unable to make the enzyme lactase, which breaks down lactose in milk and other dairy products.

This happens when the small intestine doesn't produce enough of an enzyme called lactase, which is needed to digest milk.

Soybeans: a Substantive Plant Protein

Soybeans are rich in protein, which is essential for growth and repair of tissues. They are a complete protein source, meaning they contain all the essential amino acids necessary for human health.

Soybeans are also a good source of fiber, which helps with digestion and can lower cholesterol levels.

Health Benefits of Soybean

Soybeans are rich in various vitamins and minerals, including:

- Omega-3 fatty acids
- Calcium
- Magnesium
- Iron
- Various B vitamins
- Fiber

These nutrients are important for overall health and can help reduce the risk of chronic diseases such as heart disease, stroke, and certain types of cancer.

Soybeans are also a good source of antioxidants, which can help protect the body from damage caused by free radicals.

Soybeans are a versatile crop with a wide range of uses, including:

- Protein source
- Oil source
- Flour source
- Fiber source

Soybean products are naturally free of cholesterol, contain no saturated fats, and have a lower glycemic index than many other carbohydrates.

In conclusion, soybeans can be a viable and sustainable alternative to dairy products for lactose intolerant individuals as they provide a wide range of health benefits without the risk of causing digestive issues or allergic reactions.

Soybeans: A Nutritious and Sustainable Crop

Soybeans are one of the most versatile crops in the world, with a wide range of uses from food to industrial products. They are rich in protein, fiber, and a variety of vitamins and minerals.

Soybeans are used in a variety of recipes, including:

- Tofu
- Soy milk
- Soy cheese
- Soy yogurt
- Soy flour
- Soy sauces
- Soybean products

In addition to being lactose-free, soybeans are also a source of protein and can be used in a variety of recipes, including:

- Meat substitutes
- Vegetarian dishes
- Soy-based products

Soybeans are also a good source of omega-3 fatty acids, which are important for heart health.

Soybeans are also a good source of antioxidants, which can help reduce the risk of chronic diseases such as heart disease, stroke, and certain types of cancer.

Overall, soybeans are a nutritious crop that can provide many health benefits and can be used in a variety of recipes to improve overall health.

Soybeans: A Versatile Crop With Many Uses

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Overall, soybeans are a nutritious crop that can provide many health benefits and can be used in a variety of recipes to improve overall health.
The Mental Health Crisis: Tackling The Stigma And Finding Solutions

Mental health is something we often see as a personal failing. And society often shames or ostracizes individuals who struggle with mental illness. Health has become a growing concern, and society is often stigmatized, making it difficult for individuals to seek help and access the resources they need to manage their conditions. Addressing the stigma surrounding mental illness is critical in tackling the mental health crisis.

Mental health issues are often seen as a personal failing, and society often shames or ostracizes individuals who struggle with mental illness. This stigma can prevent people from seeking help, leading to a vicious cycle where untreated mental illness can worsen and negatively impact one’s life and well-being.

To address this stigma, there needs to be a concerted effort to educate the public about mental health and increase awareness about the challenges people face with mental illness. This includes highlighting that mental illness is a mental condition caused by changes in brain activity that cause stress, sadness, and other symptoms. Mental health issues are often seen as a personal failing, and society often shames or ostracizes individuals who struggle with mental illness. This stigma can prevent people from seeking help, leading to a vicious cycle where untreated mental illness can worsen and negatively impact one’s life and well-being.

Wheat Sector: Pakistan Currently Facing Challenges

In the 17th century, Pakistan launched the Green Revolution, and the wheat yield increased to 1,354 kilograms per hectare. This was mainly due to the adoption of new varieties, mechanization, fertilizers, and irrigation. In the 1980s, the average wheat yield in Pakistan continued to increase, reaching 1,570 kilograms (monsoon).

The government of Pakistan has been providing funding for mental health research to improve our understanding of mental illness, and funding for mental health services into primary care, where many people receive their medical checkups. Mental health crisis requires a multi-sectoral approach to address the stigma surrounding mental health, and provide accessible and affordable mental health services and support for those who need it. By working together, we can create a world where mental health is treated with the same care and consideration as physical health, and where everyone feels live happy, healthy lives.

Mental health has become a growing concern worldwide, with increasing rates of depression, anxiety, and other mental illness affecting millions. However, despite their prevalence, mental health issues are often stigmatized, making it difficult for individuals to seek help and access the resources they need to manage their conditions. Addressing the stigma surrounding mental illness is one of the biggest challenges in tackling the mental health crisis.

Another key element in addressing the mental health crisis is providing access to mental health services and support for those who need it. This includes funding mental health research to improve our understanding of mental health, and funding for mental health services into primary care, where many people receive their medical checkups. Mental health crisis requires a multi-sectoral approach to address the stigma surrounding mental health, and provide accessible and affordable mental health services and support for those who need it. By working together, we can create a world where mental health is treated with the same care and consideration as physical health, and where everyone feels live happy, healthy lives.

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China’s Efforts In Basic Science Research To Serve As Base For Successes

Wang Rufang stated that basic science is the foundation for upcoming major achievements in the development of critically important technologies, and that the development of high-end semiconductors and nanotechnology requires the input of experts who are innovators of the 14th National Committee of the Chinese People’s Political Consultative Conference. At the third group study session of the 14th NPC, the CCP CDC Central Committee last month released the guidelines from the Communist Party of the Central Committee, emphasizing the necessity of effectively initiating basic science research and strengthening the innovative ability and self-improvement in science and technology.

Many Chinese officials, experts, and researchers have called for accelerating the country’s technological advancements and to shorten the age of high-level lithography machines, the necessary equipment for producing cutting edge computer chips, in the face of ongoing United States measures to restrict the sale of semiconductor technology.

According to Wang Rufang, at the research office of the Central Committee of the Chinese People’s Political Consultative Conference, he and his colleagues have put forward a proposal to establish a national high-tech science and technology framework. "We are moving closer to a time when we will be able to solve for the first time a problem that has been unsolvable for us," he said.

In order to go public in the secret buyer list, the most well-funded Chinese science research, according to a Monday Bloomberg report. In order to go public, the company’s US$70 million IPO, which was filed in secret, according to a Monday Bloomberg report. The company decided to come clean, the report said.

The company said that its technology is "very close to commercialization," with a "very high chance of success." The technology is used to "improve the efficiency and performance of semiconductor lithography machines," the report said.

The company, which is based in Beijing, is one of the five Chinese firms that have successfully developed the technology, according to the report. The technology is used to " facilitate the production of high-end semiconductors," the report said.

China Enhances Judiciary’s Role To Achieve Carbon Reduction Goals

One of China’s highest courts has urged judges to bear in mind climate change and carbon impact considerations in order to avoid unnecessary intervention in the economy. The goal is to ensure that judges have more of a role in the economy.

According to the document, courts should take a "more precautionary view" when considering carbon emissions impacts. The document also calls for judges to be more sensitive to the economic costs of carbon emissions.

China’s National People’s Congress, the country’s top legislative body, has approved a reform plan for the country’s high-tech industry. The plan includes a number of measures to promote innovation in the industry, including increased funding. The Ministry of Science and Technology, which oversees the high-tech industry, is expected to make a final decision on the plan in the coming months.

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