



Graduation and Convocation: A Celebration of Achievements

The College of Health Sciences recently celebrated its graduation and convocation ceremony, marking the completion of academic programs for students across various fields of study. The event was held on a bright and sunny day, with a large turnout of graduates, faculty, and family members.

The ceremony began with a formal welcome by the Dean, followed by the presentation of degrees to the graduates. The atmosphere was one of pride and accomplishment, as each graduate received their diploma and had the opportunity to speak briefly about their journey at the college. The graduates were dressed in traditional gowns and caps, symbolizing their achievement and the start of a new chapter in their lives.

A highlight of the ceremony was the recognition of outstanding students who received awards for academic excellence. These students were acknowledged for their hard work and dedication throughout their studies.

After the formal proceedings, there was a chance for graduates to take photographs with their loved ones and pose for group shots. Many graduates also took the time to visit the exhibits on display, which showcased the work and research of the college's faculty and students.

The graduation and convocation ceremony serves as a reminder of the importance of education and the role it plays in shaping our future. It is a moment of reflection and gratitude for all those involved in the educational process.



Virtual Reality in Medical Education: Enhancing Learning Experiences

The College of Health Sciences has been exploring the use of virtual reality (VR) in medical education. VR technology offers a unique way for students to gain hands-on experience in a safe, controlled environment. One of the main benefits of VR in medical education is that it allows students to practice procedures and skills in a realistic setting, without putting patients at risk.

For example, VR can be used to simulate surgery or procedures such as intubation or resuscitation. Students can practice these skills repeatedly, adjusting their technique until they feel comfortable and confident. This hands-on experience can be invaluable in preparing students for real-world situations.

VR can also be used to teach anatomy and physiology. By immersing students in a 3D environment, they can explore the human body from a variety of angles and perspectives. This can help students better understand complex concepts and how different structures relate to each other.

Another benefit of VR in medical education is that it can be used to train healthcare professionals in emergency situations. VR can recreate scenarios such as heart attacks or strokes, allowing healthcare providers to practice their response and treatment protocols in a safe, simulated environment.





College of Health Sciences

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National Technical University
Cybernetics

Cytotechnology

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Medical Technology

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Physical Therapy

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Nuclear Medicine

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Dental Hygiene

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