PROFESSOR CLELAND'S THIRD LECTURE

Professor J. B. Cleland delivered the third of the series of three lectures on "The Spread of Disease," before the University on Tuesday evening. The subject received careful consideration, and the following was the conclusion of the lecturer's remarks:

"The spread of disease is a complex phenomenon. It involves not only the transmission of infection from one person to another, but also the role of vectors and environmental factors. The study of disease spread is essential to epidemiology and public health, and it helps in the development of effective control measures."

Professor Cleland then proceeded to discuss the role of vectors in disease transmission, as well as the importance of environmental factors in disease spread. He concluded his lecture with a discussion on the importance of public health interventions in controlling the spread of disease.

PROFESSOR'S REPLY TO CRITICS

In reply to criticisms raised during the lecture, Professor Cleland stated: "I appreciate the concerns raised, and I believe that our understanding of disease spread is evolving. The field of epidemiology is dynamic, and we are learning more about the factors that influence disease transmission."

He went on to assure the audience that the university was committed to conducting rigorous research and disseminating accurate information. The university was dedicated to improving public health and reducing the burden of disease.