

Panpharmacon Student Club

Department of Pharmacology

Presents Webinar on

LIVING ORGANISMS TO CYBERNETIC ORGANISMS: STRUGGLE FOR EXISTENCE OR SURVIVAL FOREVER!



Resource Person

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Living organisms have been struggling for existence and survival since the beginning of life. However, with advancements in technology, the emergence of cybernetic organisms has raised the question of whether this struggle for existence will continue forever.

Cybernetic organisms, also known as cyborgs, are combine form of biological and artificial components, potentially allowing them to surpass the limitations of purely biological organisms. With the potential for enhanced capabilities, cyborgs could have a competitive advantage over purely biological organisms in terms of survival and reproduction. However, this advantage could come at a cost. The integration of artificial components into living organisms raises ethical questions about the line between nature and technology, and the long-term effects on the ecosystem. Additionally, the development of cyborgs could lead to the marginalization or even extinction of purely biological organisms.

Overall, the emergence of cyborgs poses both opportunities and challenges for the future of life on Earth. The struggle for existence may continue in new forms as technology advances, but ultimately, it will be up to humans to consider the ethical implications and ensure that all forms of life have a chance to survive and thrive.

Convener

Dr. J. Anbu
Professor & Head

Faculty Co-ordinators

Dr. Kesha Desai
Mr. Damodar Nayak A

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11:30 AM – 01:00 PM IST

Event Registration Link

Microsoft Teams



E-Certificate will be
provided for participants