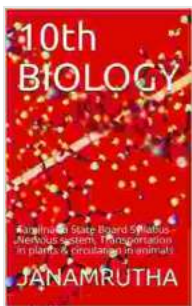


Tamilnadu State Board Syllabus: Nervous System and Transportation in Plants – Your Gateway to Biological Excellence

Embark on an enthralling journey into the fascinating realms of biology with our Tamilnadu State Board Syllabus book, meticulously designed to empower you with a comprehensive understanding of the human nervous system and plant transportation processes.



10th BIOLOGY: Tamilnadu State Board Syllabus - Nervous system, Transportation in plants & circulation in animals by Kevin Gorman

★★★★☆ 4.7 out of 5

Language	: English
File size	: 2912 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Print length	: 44 pages
Lending	: Enabled



Unravel the Mysteries of the Nervous System

Delve into the intricate workings of the human nervous system, gaining invaluable insights into:

- The structure and functions of neurons, the building blocks of our nervous system

- The mechanisms of nerve impulse transmission, the electrical signals that govern our actions
- The role of synapses, the communication junctions between neurons
- The organization and functions of the central and peripheral nervous systems
- The fascinating world of neurotransmitters, the chemical messengers that facilitate communication within the nervous system

Explore the Wonders of Plant Transportation

Discover the intricate processes that enable plants to thrive, delving into:

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- The mechanisms of water absorption, translocation, and transpiration
- The role of stomata, the tiny pores that facilitate gas exchange
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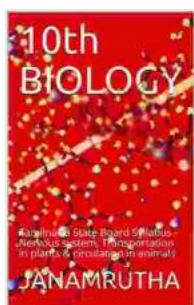
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