

# Eukarya & Ecosystems

## Kingdom Protista

"an organism that doesn't belong to any other kingdom"



- eukaryotes
- live in water or moist environments
- most are unicellular (some are multicellular)
- no cell walls
- reproduce asexually
- divided into 3 groups based on how they get their nutrients:
  - Plant-like protists:
    - unicellular and multicellular are heterotrophic.
    - help produce both the oxygen and form the basis of food webs
  - Animal-like protists:
    - unicellular amoebas and paramecium are heterotrophic.
    - they eat by wrapping their body around another organism so their chemicals can digest it.
    - Some animal-like protist cause illness.
  - Fungus-like protists:
    - Slime and yeast molds are heterotrophic
    - eat other organisms by breaking them down and absorbing their nutrients
    - important decomposers, returning nutrients to the ecosystem



## Kingdom Fungi

- eukaryotes (have a nucleus)
- have cell walls
- Unicellular fungi (yeast) reproduce asexually
- Multicellular fungi (mushrooms & molds) can reproduce asexually or sexually
- heterotrophic
- obtain nutrients from mycelium (root-like structure) that breaks down them or absorb nutrients
- cannot move on their own
- play an important role in ALL ecosystems:
  - Fungi diversity:
    - microscopic to huge
    - largest organisms on earth
  - fungi in Food Web:
    - many are decomposers
    - recycle energy, inorganic, and nutrients by returning raw materials to the soil/no water
  - Fungi in Ecosystems:
    - mutualistic relationship
    - help fertilize plants
    - some are toxic
    - some can be a source of food (mushrooms)
    - some can be used as medicine (penicillin)
    - some are parasites and cause disease/infection in plants, animals, and humans



## Kingdom Plantae



- multicellular
- eukaryotes
- have cell walls
- reproduce sexually and asexually
- cannot move on their own
- are CRITICAL to most ecosystems
- Plant Diversity:
  - found in every ecosystem
  - seedless or seeded
  - non-flowering or flowering
- Plants in Food Webs:
  - organisms at the base of a food web
  - without plants, food webs would not exist
- Plants in Ecosystems:
  - plants could not use the oxygen that plants produce
  - food, shelter, fuel sources, and building materials
  - filter water and air
  - reduces levels of dangerous gases and other substances
  - helps to form soil in the decay
  - some can cause serious illness or become and invasive species



## Kingdom Animalia



- multicellular
- heterotrophic
- have a nucleus
- no cell wall
- reproduce sexually, some can reproduce asexually
- Animal Diversity:
  - aquatic animals
  - land animals
- Animals in Food Webs:
  - heterotrophs
  - consumer in most food webs
  - predators keep populations under control
- Animals in Ecosystems:
  - produce carbon dioxide when they breathe
  - animals play key roles by dropping seeds from their feathers or fur and in their waste
  - bees and elephants have been called "ecosystem engineers" because their behaviors can maintain ecosystems



# Study Guide Classification Of Protists

**Liebaert**

## **Study Guide Classification Of Protists:**

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Living Organisms 8 Motion 9 Force and Laws of Motion 10 Gravitation 11 Work And Energy 12 Sound 13 Why Do we Fall Ill 14 Natural Resources 15 Improvement in Food resources Practical Work Project Work Study Guide Central Hindu School Entrance Exam 2022 For Class 11 Arihant Experts,2022-03-05 1 Central Hindu School Entrance Test is a complete test guide 2 Covers entire syllabus for class 11th 3 Topically divided into 5 sections to provide better understanding 4 Solved papers and Model papers are given for thorough practice The book CHS SET has been carefully designed to cater the needs of students of class 11th Encrypted with Chapterwise notes and previous years questions this book divides the entire syllabus into 5 major subjects Each chapter has been well explained in details to ease the understanding of the concepts Besides the theory part this book focuses on practice part as well with latest solved papers to get the insights of the exam pattern and two model papers for self assessment Housed with exam relevant content this study guide boosts the preparation level and raises the confidence of a student to score better in their exam TOC Model Solved Paper 2021 Arts Commerce Group Model Solved Papers 2021 Maths Bio Group Solved paper 2019 Art Commerce Group Solved Papers 2019 Maths Group Solved paper 2019 Bio Group English Hindi Mathematics Physics Chemistry Biology General Studies **Study Guide to Accompany Biology, Third Edition, by Arms & Camp** Virginia Fry,1987 Student Study Guide for Biology [by] Campbell/Reece Martha R. Taylor,2002 Marty Taylor Cornell University Provides a concept map of each chapter chapter summaries a variety of interactive questions and chapter tests

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## **Table of Contents Study Guide Classification Of Protists**

1. Understanding the eBook Study Guide Classification Of Protists
  - The Rise of Digital Reading Study Guide Classification Of Protists
  - Advantages of eBooks Over Traditional Books
2. Identifying Study Guide Classification Of Protists
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Study Guide Classification Of Protists
  - User-Friendly Interface
4. Exploring eBook Recommendations from Study Guide Classification Of Protists
  - Personalized Recommendations
  - Study Guide Classification Of Protists User Reviews and Ratings
  - Study Guide Classification Of Protists and Bestseller Lists
5. Accessing Study Guide Classification Of Protists Free and Paid eBooks
  - Study Guide Classification Of Protists Public Domain eBooks
  - Study Guide Classification Of Protists eBook Subscription Services
  - Study Guide Classification Of Protists Budget-Friendly Options

6. Navigating Study Guide Classification Of Protists eBook Formats
  - ePUB, PDF, MOBI, and More
  - Study Guide Classification Of Protists Compatibility with Devices
  - Study Guide Classification Of Protists Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Study Guide Classification Of Protists
  - Highlighting and Note-Taking Study Guide Classification Of Protists
  - Interactive Elements Study Guide Classification Of Protists
8. Staying Engaged with Study Guide Classification Of Protists
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Study Guide Classification Of Protists
9. Balancing eBooks and Physical Books Study Guide Classification Of Protists
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Study Guide Classification Of Protists
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Study Guide Classification Of Protists
  - Setting Reading Goals Study Guide Classification Of Protists
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Study Guide Classification Of Protists
  - Fact-Checking eBook Content of Study Guide Classification Of Protists
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
  - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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