

# Alpine Plant Life

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there are almost one third of a million species of plants which range in form from unicellular  
algae a few microns in diameter to gigantic trees that can grow to a height of 100 meters plant life  
makes sense of the bewildering diversity of plants by treating them not just as photosynthetic  
factories but as living organisms that are the survivors of millions of years of evolutionary  
struggle the book examines plants from an evolutionary perspective to show how such a wide  
range of life forms has evolved and continues to thrive the book is divided into three main  
sections the first introductory section sets out the necessary background of evolutionary and  
taxonomic theory and introduces a classification of living plants based on the ways in which they

have evolved the second part investigates how the challenges of life in the water and on land have led to the evolution of the major taxonomic groups of the plants and describes the key adaptations that have contributed to the success of each group the final section shows how the contrasting environments of the world s major climatic zones have led to the evolution of such different floras as those of tropical rainforests prairies and deserts this section introduces a fascinating range of plants with ingenious and often bizarre methods of survival and reproduction the book is enriched by detailed case studies points for discussion and suggestions for further investigation in addition extensive color plates and line drawings bring the world of plants vividly to life clear classification charts and a full glossary are also useful plant life is an essential elementary text for undergraduate students and should prove a breath of fresh air for jaded botanists who are accustomed to the traditional taxonomic grind through the plant kingdom new environmental approach in keeping with modern course content beautifully written in a clear concise and accessible style extensive colour plates electron micrographs and line drawings bring the world of plants vividly to life uses carefully chosen examples of species in each group so that students are not overwhelmed with excessive information and species lists discussion questions at the end of chapters encourages further reading and provides essay topics for teachers clear classification charts and a full glossary provide useful material for revision

follow the growth of a plant from a seed

introduces characteristics of plant life including photosynthesis reproduction and respiration along with specialized habitats including deserts mountains under water and attached to host plants

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