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## YOSELIN HOOPER

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Botany for Degree Students ; Pteridophyta (Vascular Cryptogams). S. Chand Publishing  
University Botany-I Is A Comprehensive Textbook For Students Of 1St Year B.Sc. Botany. The Book Is Written Strictly In Accordance With The Revised Common Core Syllabus Adopted By The Universities

In Andhra Pradesh. Every Care Has Been Taken To Present The Subject In A Simple Language And In A Profusely Illustrated Manner For Better Understanding. The Book Is Divided Into Four Parts. Part I Deals With Structure, Reproduction, Life-History, Systematic Position Of The Algal Members That Are Needed To Be Studied By The Students Under Common Core Syllabus. Part Ii Deals With Structure, Reproduction, Life-History, Systematic Position Of Fungi Included In The Syllabus Bacteria, Viruses, Lichens Along With A Brief Account Of

Plant Diseases And Their Control Also Have Been Discussed. Part Iii Deals With Structure, Reproduction, Life-History And Systematic Position Of The Bryophytes Included In The Syllabus. Part Iv Deals With Structure, Reproduction, Life-History, Systematic Position Of The Pteridophytes, Included In The Syllabus. Review Questions Based On University Examination Pattern Are Given At The End Of Each Chapter, For The Benefit Of The Students. With All These Features, This Book Would Serve As An Excellent Text For

The Core Course Of Botany Of Andhra Pradesh And Other Indian Universities.  
*An Introduction to Archegoniate Plants*  
Tata McGraw-Hill Education

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**A Text Book Of Practical Botany - 1 S.**  
Chand Publishing  
For Degree and Post Graduate Students.  
*College Botany - Volume II* S. Chand

Publishing

This textbook has been designed to meet the needs of B.Sc. First Semester students of Botany as per the UGC Choice Based Credit System (CBCS). It acquaints students with general characteristics, classification and economic importance of various divisions of biodiversity i.e., Microbes, Algae, Fungi and Archegoniate. While it provides strong conceptual understanding of the subject, it also helps in developing scientific outlook of the student.

Botany for Degree Students Lulu.com

For Zoology Degree Level

Students. Several new diagrams, cytology phenomena have been added afresh In this revised edition, in the first three chapters, the subject matter has been altered as per new cytological advances and latest cytochemical techniques in this century. In chapter one, the feature of Nobel Prize Recipients has been updated. In chapter two, examples of optical microscopes have been covered in full detail. In chapter three, principles and types of chromatography have been expanded and covered adequately with diagrams. In chapter nine, the title has

been altered to 'Golgi Apparatus (Complex)' as per latest specification. New Glossary (with latest cytological terms) has been freshly incorporated.

*Pteridophytes and Gymnosperms* Tata McGraw-Hill Education

Reproductive Biology of Plants is a comparative account of reproduction in viruses, bacteria, cyanobacteria, algae, fungi, lichens, bryophytes, pteridophytes, gymnosperms and angiosperms, each chapter written by an expert in the field. Special emphasis is placed on the truly comparative approach illustrating the vast range from simplicity to complexity in structure and function with respect to the various organisms.

**HAND BOOK OF PRACTICAL BOTANY (As per Solapur University, Practical syllabus.)** Cambridge University Press

The book covers the entire course on archegoniate plants which is prescribed in the syllabi of different universities for undergraduate students. The presentation is comprehensive and innovative. The book describes different divisions of plant kingdom related to archegoniate plants covering their life cycle, relationship, classification and economic importance.

Details of different genera in terms of morphology, anatomy, reproduction and sexuality have been explained with due diagrams. The book also discusses topics like heterospory, seed habit, leaf phylogeny, stellar system, alternation of generations, regeneration in general and special role of germ cells—egg and spore—in life cycle. Experimental studies described in the book highlight the phenomena of apogamy and apospory, their occurrence, induction and alternate role in life cycle. Also given are accounts on micropropagation of gymnosperms and ferns, for commerce and industry. Key Features • Covers Bryophytes, Pteridophytes and Gymnosperms • Loaded with up-to-date information gathered through research results • Supports description through explicit diagrams for clear understanding • Short and to-the-point description so as to cover the entire syllabus within a semester

Textbook of Algae Vikas Publishing House  
ADVANCED PRACTICAL ZOOLOGY For B.Sc. III Yr, B.Sc.(H) and M.Sc. Students of All Indian University

**Botany for Degree Gymnosperm (Multicolor Edition)** S. Chand Publishing

Aimed to meet requirements of undergraduate students of botany. This book covers topics such as: evolution of sex and sexuality in algae; and, pigments in algae with their chemistry and the evolution of thallus in algae.

*Gymnosperms* I. K. International Pvt Ltd  
The present book is designed for B.Sc. (Gen.) and B.Sc. (Hons.) students of all Indian university. The book is amply illustrated with diagrams. Almost all important genera are discussed giving details of structure, anatomy, developmental stages of reproductive organs from different sections like Bryophytes, Pteridophytes and Gymnosperms. Paleobotany section deals with important fossil genera from Pteridophytes and Gymnosperms. Various comparisons of different genera are given in all sections. Experimental studies of Bryophytes, Pteridophytes and Gymnosperms are discussed from recent literature.

*Diversity, Development, Differentiation*  
Rastogi Publications  
Multicolour Illustrative Edition Botany For Degree Students Gymnosperms For Degree Students

#### **Vol. IV- Vascular Cryptogams**

**Pteridophyta** S. Chand Publishing  
For Degree Level Students

*A Textbook of Bryophytes, Pteridophytes, Gymnosperms and Paleobotany* Lulu.com  
Botany for Degree Pteridophyta S. Chand Publishing

**An Introduction to Pteridophyta** Alpha Edition

Contents: Introduction, Origin and Evolution of Pteridophytes, Psilophyta, Lycopodium, Selaginella, Equisetum, Ophioglossum, Pteridium, Marsilea, Azolla.  
Botany Springer Science & Business Media  
For Degree Level Students

The Morphology of Pteridophytes; The Structure of Ferns and Allied Plants Botany for Degree Pteridophyta

This encyclopedia offers access to the diversity of ferns and seed plants, the most important groups of green land plants. Available information of general and systematic relevance is synthesized at the level of families. Evidence from virtually all disciplines important to modern taxonomy makes the work a most valuable source of reference not only for taxonomists, but for all who are interested in the various aspects of plant diversity. A

revised classification includes a complete inventory of genera along with their diagnostic features, keys for identification, and references to the literature. The first volume deals with pteridophytes and gymnosperms.

**Studies in Fossil Botany** S. Chand Publishing

The present book is for B.Sc(I) yr, strictly based on UGC Model syllabus for all Indian Universities. Each unit or chapter as the case may be is followed by various types of questions, such as very short, short, long answer questions, digrammatic questions and multiple choice questions,

asked repeatedly questions have been included.

**Cytology** S. Chand Publishing

This text is an examination of gymnosperms. Topics include: progymnosperms and the origin of gymnosperms; pteridospermales; glossopteridales; caytoniales; cycadales; cycadeoidales; pertoxylales; ginkgoales; czekanowskiales; cordaitales; voltziales; coniferales.

Bryophyta New Age International

For the students of undergraduate and postgraduate students. All the diagrams have been made of several colours making

these more attractive. As per the new format of question papers , three types of questions -Essay type, Short answer type and Objective type Questions have been added.

**Botany for Degree Students: Fungi (Revised Multi-Colour Edition)** S.

Chand Publishing

This comprehensive and well known textbook deals with the characteristics, classification and life cycle of different species of fungi. While it provides a detailed account of bacteria, viruses, mycoplasma and lichens, it also discusses elementary plant pathology.