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Fungi Bryophyta  
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Botany is the science of plants, algae, fungi, and bacteria—all living organisms except animals. Green plants and algae provide the photosynthetic energy for fueling all other life on earth and drive global water and carbon cycles. Fungi and bacteria are the

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fundamental recyclers  
of the earth.

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**Botany < University  
of Wisconsin-**

**Madison**

The University of  
Michigan Herbarium is  
home to some of the  
finest botanical  
collections in the world.

The 1.7 million  
specimens of vascular  
plants, algae,  
bryophytes, fungi, and  
lichens combined with  
the expertise of the

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faculty-curators, students, and staff provide a world-class facility for teaching and research in systematic biology and biodiversity studies.

**Herbarium | U-M LSA  
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Bryophytes flashcards

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global water and carbon cycles. Fungi and bacteria are the fundamental recyclers of the earth.

**Botany, B.A. <  
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Researchers from the University of Hawai'i at Mānoa Department of Botany have discovered hundreds of potentially new species of fungi in the deep coral ecosystem in the

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'Au'au channel off  
Maui. Mesophotic coral  
ecosystems (MCE) are  
generally found at  
depths between 130 to  
500 feet and possess  
abundant plant (algal)  
life as well as new fish  
species.

**Hundreds of species  
of fungi in ... -  
University of Hawaii**

Interests: Algal  
systematics, historical  
botany Ph.D. University  
of Arizona. I do

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research on the evolution and systematics of green algae, specifically a group known as charophyte algae. These are the green algae that are the closest living relatives of land plants and include some well-known algae such as Spirogyra and stoneworts. I'm ...

**Botany Staff &  
Associates - Drexel**

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Plant Molecular  
Genetics, North Dakota  
State University. Algae,  
Viruses & Fungi.

Lichens Information  
System; Teaching  
Algae; Marine Botany,  
Stanford; Description  
of Plant Viruses, IACR-  
Rothamsted; Plant  
Viruses on-line, The  
University of Idaho;  
Glossary of terms in  
phytopathology,  
Cornell; Mycorrhizal  
Symbioses text,

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**Botanical Courses on  
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M. Sc.:- B. Sc. Botany  
with minimum of 40%  
marks in the qualifying  
examination Ph. D.:- M.

Sc. Botany or other  
related branches after  
Faculty Change as per  
University provisions.

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qualifying examination.

P. G. Diploma - B. Sc.  
with Botany as a

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students

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**Goa University:**

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It includes the green algae, fungi, bryophytes, fossil, pteridophytes, gymnosperms and flowering plants. The course provides basic botanical knowledge and knows about the classification, characteristics and economic importance

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gymnosperms and

fungi.

**Botany | Dagon**

**University, Myanmar**

Collections of

microfungi parasitic on

plants were initiated in

the 1880's by A. B.

Seymour, J. C. Arthur,

and Wm. Trelease. Like

lichens and

bryophytes, parasitic

fungi represent a



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Botany Department

and Department of

Plant Pathology in the

College of Agriculture.

**Fungi - Wisconsin  
State Herbarium -  
UW-Madison**

Sep 17, 2020 —

Mushrooms grow out of the soil like plants, but are fungi. Lichens may look leafy, but they are symbiotic colonies of fungi and algae.

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**Is that a plant, or what? | NCPR News**

Sexual, structural, and vegetative

characteristics of bacteria, algae, fungi, nonvascular and vascular plants. An emphasis is placed on angiosperm (flowering plant) diversity, anatomy, morphology, phylogeny, and ecology. The course

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explores the

importance of plants

and the impact of

people on our plant

communities.

**Botany (BOT) <**

**Temple University**

Descriptions of

cyanophytes, algae,

mosses, liverworts,

ferns and duckweeds

are included. Checklist

of phytoplankton in the

Skagerrak-Kattegat

(including

heterotrophic protists)

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from the Department  
of Marine Botany,  
University of Göteborg,  
Sweden.

Chlamydomonas  
Genetics Center at  
Duke University, USA.  
The Chlamydomonas  
Genetics Center is an

...

**Internet Directory  
for Botany: Algae,  
Bryophytes, Fungi**

The starting point for  
modern botanical  
nomenclature is

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Linnaeus ' Species  
Plantarum of 1753.  
Botanical  
nomenclature is  
governed by the  
International Code of  
Nomenclature for  
algae, fungi, and plants  
(ICN), which replaces  
the International Code  
of Botanical  
Nomenclature (ICBN).  
Fossil plants are also  
covered by the code of  
nomenclature.

**Botanical**

*Page 21/28*

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**nomenclature -**

**Wikipedia**

The University Botany Laboratory was established in 1930. In 1933 Prof. M.O.P. Iyengar took over, as the first permanent Director and established a school of algology. He initiated broad based studies of fresh water, estuarine and marine algae, their systematics, life-histories, morphology and cytology.

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**Welcome to  
University of Madras**

Study of the  
morphology and  
reproductive structures  
of the types mentioned  
in theory paper  
(cyanobacteria, Algae,  
Fungi, Lichens,  
Bryophyta,  
Pteridophyta &  
Gymnosperms). ...  
Textbook of Botany,  
University Tutorial  
Press, Lahore. Eames,  
A.J. An introduction to

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plant anatomy, Tata  
McGraw-Hill Publishing  
Co.Ltd., New Dehli.

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**Botany BSc Syllabus  
Sargodha University  
| UniversityPK.com**

...

Habitat and  
distribution: was seen  
buried under partially  
decayed leaves. The  
weather condition was  
partly sunny. Specimen  
was collected on 31st  
October, 2017 at  
around 2:05 pm from



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Life Sciences 2017

General

characteristics: The cap is small, round, or conic at first with margin...

## **Mycena - Algae and Fungi**

Botany Optional Notes  
On - Distribution Of  
Cryptogams - For  
W.B.C.S. (West Bengal

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Civil Service)  
Examination.  
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**Botany Notes On -  
Distribution Of  
Cryptogams - For  
W.B.C.S ...**

Considering that the field is largely unexplored and its importance to aquaculture, outline of oomycetes and fungi parasiting on marine algae was provided in this paper, including 15 species of oomycetes,

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six species of chytrids,  
31 Ascomycota species  
and one species of  
mitosporic fungi. In  
nature, both the  
oomycetes and  
chytrids frequently  
occurred and induced  
prevalences of disease  
which ...

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