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diseases caused by
viruses and their
control. 3.

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Evolution of Life and**

...

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Diversity and Lower
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hrs./week) Credits- 4
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hours) UNIT - I (15
hours) 1) Bacteria:
Structure, nutrition,
reproduction and

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economic importance.
Brief account of
Archaeobacteria,
Actinomycetes and
Mycoplasma with
reference to little leaf
of Brinjal and Papaya
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**[Books] Algae Fungi
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for Degree Students:
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Cell
Biology and Genetics.

S. Chand & Company
Ltd, New Delhi. 7.

Thakur, A. K. and S. K.
Bassi. 2008. A

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Paul V. Dunlap, in
Encyclopedia of
Biodiversity (Second
Edition), 2001.

Microbial diversity can be defined as the range of different kinds of unicellular organisms, bacteria, archaea, protists, and fungi. Various different microbes thrive throughout the biosphere, defining the limits of life and creating conditions

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conducive for the
survival and evolution
of other living beings.

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Economic importance

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on Bio-Fertilizers,
Mushroom Cultivation
which help the student
to have self
employment
opportunity. UNIT-I
(15Hrs):- 1. Brief
account of
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Chlamydia,
Actinomycetes and
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The generality of increasing diversity of fungi and bacteria across arctic sand dune succession was tested. Microbial communities were examined by high-throughput sequencing of 16S rRNA genes (bacteria) and internal transcribed spacer (ITS) regions (fungi).

Microbial community composition but not diversity changes ...

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Paper - I (Microbial
Diversity, Cryptogams
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QUESTION BANK W.E.F.

Annual 2009 Time : 3
Hours} {Max. Marks:
50 Note : Answer All
questions. Draw well
labeled diagrams
wherever necessary. I.
Identify the algal
components (A,B,C) in
the given mixture.
Draw labeled

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a

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larger, potentially predatory, eukaryotic microbial organisms. We followed decomposition of leaves and tracked microbial activity (oxygen concentration) and community dynamics of free-living microbes (density and size structure of bacteria and protists) to functionally link the structure of the microbial decomposer community and leaf

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**Leaf litter diversity
and structure of
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The main
organisms/taxa of
microbial communities
found in paper mill
slimes. ... The diversity
of microbial
populations in paper.
production. A paper

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mill is an attractive and accessible habitat for.

Gymnosperms

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Gymnosperms

**Previous Year
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1. Introduction. The concentration of methane, the second most important greenhouse gas after CO₂, has increased in the atmosphere 150% since 1750, up to 1.8 ppm, without a known cause [1-3]. Among significant knowledge

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gaps in the global methane cycle are the reservoir volume and biological sinks of Southern Ocean and Antarctic methane.

Riddles in the cold: Antarctic endemism and microbial ...

More generally, high-input agricultural practices decrease microbial diversity while the low-input practices enhance microbial diversity in

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soil. Microorganisms are also known for being a source and a sink of volatile organic compounds (VOCs), precursor of the particulate matter and of the ozone concentration in the atmosphere.

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