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Principles of Microbial Diversity is a relatively thin textbook (392 pages) that is intended for undergraduate students who need to follow a course on microbial diversity, hence filling a gap in the available teaching material.

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A microbial diversity course is

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considered one of the three core courses that every department should require of its majors, the other two being microbial genetics (Molecular Genetics of Bacteria, 4e) and pathogenesis (Bacterial Pathogenesis, 3e). There are typically two ways to teach courses on microbial diversity. 1) Focus on metabolic diversity...

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Lectures 12-13 • The Tree of Life is mostly microbial • Diverse methods are available for studying microbial diversity • Most of the diversity of microbial life is poorly characterized • The Tree of Life is not actually a tree • The biological diversity (form, function, etc) seen in microbes is immense • Microbes run (kind of) the planet • Microbial

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interactions (with each other and non-microbes) also help run the planet 7

BiS2C: Lecture 9: Microbial Diversity

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diversity in the microbial world.

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In fact the contains of it fill many gaps in a course of microbial diversity. The different sections are well written and are focused into the main and distinctive aspects of every microbial group. The

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illustrations are very suitable. Some recently-discovered microbial groups are missing in Archaea domain, for example phylum Thaumarchaeota.

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