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Microbiology (from Greek ??????, m?kros, "small"; ?????, bios, "life"; and -?????, -logia) is the study of microorganisms, those being unicellular (single cell), multicellular (cell colony), or acellular (lacking cells). Microbiology encompasses numerous sub-disciplines including virology, bacteriology, protistology, mycology, immunology and parasitology.

~~Microbiology - Wikipedia~~

Microbiology is the study of all living organisms that are too small to be visible with the naked eye. This includes bacteria,

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archaea, viruses, fungi, prions, protozoa and algae, collectively known as 'microbes'.

~~What is Microbiology? | Microbiology Society~~

Microbiology, the scientific study of microorganisms, a diverse group of generally minute simple life-forms, including bacteria, algae, and viruses. The field is concerned with the structure, function, and classification of such organisms and with ways of both exploiting and controlling their activities.

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The branches of microbiology can be classified into pure and applied sciences. Microbiology can be also classified based on taxonomy, in the cases of bacteriology, mycology, protozoology, and phycology. There is considerable overlap between the specific branches of microbiology with each other and with other disciplines, and certain aspects of these branches can extend beyond the traditional ...

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~~American Society for Microbiology~~

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Microbiology is the study of the biology of microscopic

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organisms - viruses, bacteria, algae, fungi, slime molds, and protozoa. The methods used to study and manipulate these minute and mostly unicellular organisms differ from those used in most other biological investigations. Recombinant DNA technology uses microorganisms, particularly bacteria and viruses, to amplify DNA

~~Microbiology | Department of Biological Sciences ...~~

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excluding fish) that supply food, other useful products or companionship. In addition, Microbial diseases of wild animals living in captivity, or as members of the feral fauna will also be considered if the infections ...

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Microbiology's art program enhances students' understanding of concepts through clear and effective illustrations, diagrams, and photographs. Microbiology is produced through a collaborative publishing agreement between OpenStax and the American Society for Microbiology Press. The book aligns with the curriculum guidelines of the American Society for Microbiology."--BC Campus website.

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Many girls want to become scientists when they grow up, just like many boys do. But for these girls, the struggle to do what they love and to be treated with respect has been much harder because of the discrimination and bias in our society. In *Women in Microbiology*, we meet women who, despite these obstacles and against tough odds, have become scientific leaders and revered mentors. The women profiled in this collection range from historic figures like Alice Catherine Evans and Ruth Ella Moore to modern heroes like Michele Swanson and Katrina Forest. What binds all of these remarkable women are a passion for their work, a zest for life, a warm devotion to mentoring others—especially younger women—and a sense of justice and fairness that they are

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willing to fight tirelessly to obtain. Each story is unique, but each woman featured in *Women in Microbiology* has done so much to expand our knowledge of the natural world while also making it easier for the next generation of scientists to work collaboratively and in an atmosphere where people are judged by their intellect, imagination, skill, and commitment to service regardless of gender or race. *Women in Microbiology* is a wonderful collection of stories that will inspire everyone, but especially young women and men who are wondering how to find their way in the working world. Some of the names are familiar and some are lesser known, but all of the stories arouse a sense of excitement, driven by tales of new, important scientific insights, stories of overcoming adversity and breaking boundaries, and the inclusion of personal tips

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and advice from successful careers. These stories are proof that a person can live a balanced and passionate life in science that is rich and rewarding.

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