

# Download Basic Microbiology Techniques

This is an interactive multimedia textbook for basic Microbiology lab techniques. This multimedia textbook is composed of three parts sixteen chapters of contents which provide an overview of how to operate on microorganisms from culturing, enumerating, to identification. Contextual animations in each section give users good illustrations of technique details and related theories. Basic Microbiology eLearning Curriculum; Basic Microscopy To function effectively in a microbiology laboratory, laboratorians must have a basic knowledge and understanding of the components, setup, procedures, and care and maintenance of a bright field (compound) microscope. Bharat Bhushan. Download with Google Download with Facebook or download with email. Laboratory Techniques in Microbiology and Biotechnology Microbiology, study of microorganisms, or microbes, a diverse group of generally minute, simple life-forms that include bacteria, archaea, algae, fungi, protozoa, 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.