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Chapter 2: The Cell Figure 2.1 Microorganisms vary visually in their size and shape, as can be observed microscopically; but they also vary in invisible ways, such as in their metabolic capabilities. (credit a, e, f: modification of work by Centers for Disease Control and Prevention; credit b: modification of work by NIAID; credit c: modification of work by CSIRO; credit d: modification of work by "Microscopic World"/YouTube)

*Chapter 2: The Cell – Allied Health Microbiology*

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2.2 Peering Into the Invisible World. Antonie van Leeuwenhoek is credited with the first observation of microbes, including protists and bacteria, with simple microscopes that he made. Robert Hooke was the first to describe what we now call cells. Simple microscopes have a single lens, while compound microscopes have multiple lenses.

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Introductory Microbiology Lab Skills and Techniques in Food Science covers topics on isolation, identification, numeration and observation of microorganisms, biochemistry tests, case studies, clinical lab tasks, and basic applied microbiology. The book is written technically with figures and photos showing details of every lab procedure. This is a resource that is skills-based focusing on lab technique training. It is introductory in nature, but encourages critical thinking based on real case studies of what happens in labs every day and includes self-evaluation learning questions after each lab section. This is an excellent guide for anyone who needs to understand how to apply microbiology to the lab in a practical setting. Presents step-by-step lab procedures with photos in lab setting. Includes case studies of microorganism causing infectious disease. Provides clinical microbial lab tasks to mimic real-life situations applicable to industry.

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