Biotechnology

Biotechnology is the study and application of biological techniques involving living systems and organisms to develop or make products. The field includes sciences such as genomics, recombinant gene techniques, applied immunology, and development of pharmaceutical therapies and diagnostic tests.

- Bio-OER (CUNY)
- Quality Assurance and Regulatory Affairs for the Biosciences
Lab Manual: Introduction to Biotechnology

Lab Manual: Synthetic Biology Protocols

Thumbnail: Many antibiotics are first found in molds. (CC BY 4.0 International; Rajpairadhika via Wikipedia)