

Programme : Bachelor of Science (Second Year)
Subject : Microbiology
Semester : IV
Paper Code : MIS 102
Paper Title : Instrumentation and Biotechniques
Unit 1 : Microscopy
Module Name : Micrometry
Module No : 06
Name of Presenter : Ms. Leena Gawas

Self-learning

Offline Resources:

1. Veerakumari, L. Bioinstrumentation, 2006, 1st edition.
2. Willey, MJ. Sherwood, L.M. and Woolverton, C.J., Prescott, Harley and Klein's Microbiology. McGraw Hill, 2017, 10th edition.
3. Wilson K and Walker J. Principles and Techniques of Biochemistry and Molecular Biology. Cambridge University Press, 2018, 6th edition.
4. Nelson DL and Cox MM. Lehninger Principles of Biochemistry, W. H. Freeman and Company, 2017, 7th edition.

Online Resources:

1. <https://www.biologydiscussion.com/micrometry/micrometry-meaning-and-types-with-diagram-biology/56994>.
2. <https://byjus.com/physics/micrometer/>.
3. <https://onlinelibrary.wiley.com/doi/abs/10.1111/j.1365-2818.1920.tb06143.x>.
4. <https://biolearnspace.blogspot.com/2020/02/micrometry.html>.
5. <http://ecoursesonline.iasri.res.in/mod/page/view.php?id=37652>.