

List of Textbooks – 2009 Term 1

Biol 120 – Biology* by RJ Brooker, EP Widmaier, LE Graham, PD Stilling, 1st Edition, McGraw-Hill

Biol 121 – An Introduction to Biological Evolution, by KV Kardong, 2nd edition, McGraw Hill

Biol 226 – Principles of Genetics by P Snustad and MJ Simmons, 5th edition, John Wiley & Sons, Inc.

Biol 224 - Biol 120 – Biology* by RJ Brooker, EP Widmaier, LE Graham, PD Stilling, 1st Edition, McGraw-Hill

Biol 228 – Ecology and Field Biology, by Smith, 6th edition, Addison

Biol 317 – Animal Physiology by Hill, Wyse and Anderson, 2nd edition, Sinauer Associates, Inc. Publishers

Biol 331 – Plant Physiology by L Taiz and E Zeiger, 4th edition 2006, Sinauer Associates, Inc. Publishers

Biol 342 – The Fifth Kingdom by Kendrick, 3rd edition, Focus Publishing, R. Pullins Co., Newburyport MA

Biol 350 – Field and Laboratory Methods for General Ecology by Brower, Zarr and Von Ende

Biol 365 – Borror and DeLong's Introduction to the Study of Insects by CA Triplehorn and NF Johnson, 7th edition 2005, Thomson – Brooks/Cole

Biol 373 – Community Ecology by PJ Morin, 1999 edition, Blackwell Science, Malden, MA

Biol 412 – Limnology: Inland water ecosystems by J Kalff, 2002 edition, Prentice Hall

Biol 420, 451, 480, 481 – no textbook required

Biol 827 – Analysis of Ecological Communities by B McCune and JB Grace, 2002, MJM Software, Oregon