

Text	Biological Evolution Content
1. Introduction to Biology	
<i>Biology</i> (Sylvia Mader) McGraw Hill 6th edition. 1998.	A total of 4 chapters cover evolution out of 51, occasionally mentioned in the other 47 chapters.
<i>Life</i> (Ricki Lewis, et al.) McGraw Hill 4th edition. 2002.	One unit on evolution (5 chapters out of 45), occasionally mentioned elsewhere.
<i>Essential Biology</i> . Campbell, Reece, and Simon. Pearson. 2004	Mentions Darwinism in almost every chapter, and one whole unit on evolution (unit 3, chapters 13 to 17 plus parts of chapter 18).
2. Anatomy and Physiology	
<i>Anatomy and Physiology</i> (Hole, et al.) McGraw Hill 10th ed 2003.	None.
<i>Principles of Anatomy and Physiology</i> (Tortora and Grabowski) Harper Collins. 1996.	None.
3. Biochemistry/molecular Biology	
<i>Biochemistry, A Foundation</i> (Peck Ritter) Brooks Cole. 1996.	A few sentences or very short paragraphs added, seemingly as an afterthought, in a few sections.
<i>General, Organic, and Biochemistry</i> (William Brown and Elizabeth Rogers) Brooks Cole 1987.	None.
<i>General, Organic, and Biological Chemistry</i> (Sally Solomon) McGraw Hill. 1987.	None.
<i>Foundations of Life: An Introduction of General, Organic, and Biological Chemistry</i> . Third Edition. (Feigl, Hill, and Erwin Boschmann) Macmillan. 1991.	None.
<i>Fundamentals of General, Organic, and Biological Chemistry</i> . 2nd Edition. (McMurry and Castellion) Prentice-Hall. 1996.	None.
4. Microbiology	
<i>The Microbial Perspective</i> (Nester, et al.) Saunders. 1982.	Mentioned only in relationship to bacterial resistance.
<i>Microbiology</i> (Jacquelyn Black) Wiley N.Y. 5th ed. 2002.	Microevolution briefly discussed (such as in the section of the development of bacterial resistance).
5. Genetics	
<i>Human Genetics</i> (Ricki Lewis) McGraw Hill 5th ed. 2003.	Parts of 1 chapter out of 22, a few sections elsewhere.
6. Zoology	
<i>College Zoology</i> (Richard Boolootian and Karl Stiles) Macmillan 10th edition. 1981.	One chapter (chapter 41, pp. 664-686); also mentioned in a few other places.
<i>Zoology</i> (Hickman et al.) McGraw Hill 12th edition. 2003.	Parts of 1 chapter and short sections in several other chapters out of 38 chapters.
7. Anthropology	
<i>Anthropology</i> (Ember and Ember) Prentice-Hall 5th edition. 2003	Parts of 5 chapters out of 22 chapters
<i>Anthropology</i> (Konrad Kottak) McGraw Hill 10th ed. 2003.	Major parts of 3 chapters and small sections of 2 other chapters out of 25 chapters
8. Chemistry	
<i>Fundamentals of Chemistry</i> (Ralph Burns) Prentice-Hall 4th ed. 2003.	None.
<i>Chemistry and Society</i> (Jones et al.) New York: Saunders 5th ed. 1987	None.
9. Geology	
<i>Essentials of Geology</i> (Chernicoff and Fox) Houghton Mifflin 2nd edition. 2003.	Rarely mentioned. Coverage mostly in last chapter.
10. Physical Science	