



List of Integrated Textbooks by Course

References to any part of any textbook are for identification purposes only. No implication is intended that ALEKS Corporation is endorsing any textbook, or that any textbook author or publisher is endorsing ALEKS. ALEKS Corporation is solely responsible for the development, selection, and sequencing of all ALEKS content.

Mathematics – LV 3 (with QuickTables)

- ◆ Go Math – Grade 3, Volumes 1–2 (Houghton Mifflin, 2015, Paperback)
- ◆ Math Expressions – Grade 3, Volumes 1–2 (Houghton Mifflin, 2013, Paperback)
- ◆ Everyday Mathematics – Grade 3, Volumes 1–2 (McGraw–Hill, 2015, Paperback)
- ◆ My Math – Grade 3, Volumes 1–2 (McGraw–Hill, 2013, Paperback)
- ◆ Number Worlds Level E, 1st Ed. (McGraw–Hill, 2015, Paperback)
- ◆ enVisionMATH 2.0 – Grade 3, Volumes 1–2 (Pearson Scott Foresman, 2016, Paperback)

Mathematics – LV 4 (with QuickTables)

- ◆ Go Math – Grade 4, Volumes 1–2 (Houghton Mifflin, 2015, Paperback)
- ◆ Math Expressions – Grade 4, Volumes 1–2 (Houghton Mifflin, 2013, Paperback)
- ◆ Everyday Mathematics – Grade 4, Volumes 1–2 (McGraw–Hill, 2015, Paperback)
- ◆ My Math – Grade 4, Volumes 1–2 (McGraw–Hill, 2013, Paperback)
- ◆ Number Worlds Level F, 1st Ed. (McGraw–Hill, 2015, Paperback)
- ◆ enVisionMATH 2.0 – Grade 4, Volumes 1–2 (Pearson Scott Foresman, 2016, Paperback)

Mathematics – LV 5 (with QuickTables)

- ◆ Go Math – Grade 5, Volumes 1–2 (Houghton Mifflin, 2015, Paperback)
- ◆ Math Expressions – Grade 5, Volumes 1–2 (Houghton Mifflin, 2013, Paperback)
- ◆ Everyday Mathematics – Grade 5, Volumes 1–2 (McGraw–Hill, 2015, Paperback)
- ◆ My Math – Grade 5, Volumes 1–2 (McGraw–Hill, 2013, Paperback)
- ◆ Number Worlds Level G, 1st Ed. (McGraw–Hill, 2015, Paperback)
- ◆ enVisionMATH 2.0 – Grade 5, Volumes 1–2 (Pearson Scott Foresman, 2016, Paperback)

Middle School Math Course 1 / LV 6

- ◆ Big Ideas Math (Green) – A Common Core Curriculum (Big Ideas Learning, 2014)
- ◆ Glencoe California Math Course 1 (McGraw–Hill, 2015, Paperback)
- ◆ Glencoe Math Course 1 (McGraw–Hill, 2013, Paperback)
- ◆ Glencoe Math Course 1 (McGraw–Hill, 2015, Paperback)
- ◆ Glencoe Math Course 1 (McGraw–Hill, 2016, Paperback)

Middle School Math Course 2

- ◆ Big Ideas Math (Red) – A Common Core Curriculum (Big Ideas Learning, 2014)
- ◆ Glencoe California Math Course 2 (McGraw–Hill, 2015, Paperback)
- ◆ Glencoe Math Course 2 (McGraw–Hill, 2013, Paperback)
- ◆ Glencoe Math Course 2 (McGraw–Hill, 2015, Paperback)

- ◆ Glencoe Math Course 2 (McGraw–Hill, 2016, Paperback)

Middle School Math Course 3

- ◆ Big Ideas Math (Blue) – A Common Core Curriculum (Big Ideas Learning, 2014)
- ◆ Glencoe California Math Course 3 (McGraw–Hill, 2015, Paperback)
- ◆ Glencoe Math Accelerated – A Prealgebra Program (McGraw–Hill, 2014, Paperback)
- ◆ Glencoe Math Accelerated – A Prealgebra Program (McGraw–Hill, 2017)
- ◆ Glencoe Math Course 3 (McGraw–Hill, 2013, Paperback)
- ◆ Glencoe Math Course 3 (McGraw–Hill, 2015, Paperback)
- ◆ Glencoe Math Course 3 (McGraw–Hill, 2016, Paperback)

Texas Middle School Math Course 1 / LV 6

- ◆ Glencoe Texas Math Course 1 (McGraw–Hill, 2015, Paperback)

Texas Middle School Math Course 2

- ◆ Glencoe Texas Math Course 2 (McGraw–Hill, 2015, Paperback)

Texas Middle School Math Course 3

- ◆ Glencoe Texas Math Course 3 (McGraw–Hill, 2015, Paperback)

Algebra Readiness

- ◆ Glencoe California Algebra Readiness – Concepts, Skills, and Problem Solving (Glencoe McGraw–Hill, 2008)
- ◆ Algebra Readiness, 1st Ed. (McDougal Littell, 2008)
- ◆ Common Core Basics, 1st Ed. (McGraw–Hill, 2014)
- ◆ Algebra Readiness (Pearson Prentice Hall, 2010)
- ◆ California Algebra Readiness (Pearson Prentice Hall, 2009)

Essentials for Algebra

- ◆ Glencoe Essentials for Algebra (SRA/McGraw–Hill, 2008)

Pre–Algebra

- ◆ Common Core Basics with Additional Topics Related to the CCRS (Levels C and D), 1st Ed. (McGraw–Hill, 2014)
- ◆ EMPower Plus with Additional Topics Related to the CCRS (Levels C and D), 1st Ed. (McGraw–Hill Education, 2016, Paperback)
- ◆ Number Power with Additional Topics Related to the CCRS (Levels C and D), 1st Ed. (McGraw–Hill Education, 2011, Paperback)
- ◆ Glencoe Math Accelerated – A Prealgebra Program (McGraw–Hill, 2014, Paperback)
- ◆ Glencoe Math Accelerated – A Prealgebra Program (McGraw–Hill, 2017)

Algebra 1A

- ◆ Algebra 1 (Big Ideas Learning, 2015)
- ◆ Algebra 1 (Holt McDougal, 2012)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2014)

- ◆ Glencoe Algebra 1 (McGraw–Hill, 2018)

California Algebra 1A

- ◆ Glencoe Algebra 1 (McGraw–Hill, 2014)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2018)

Traditional Algebra 1A

- ◆ Algebra 1 (Big Ideas Learning, 2015)
- ◆ Algebra 1 (Holt McDougal, 2012)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2014)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2018)

Algebra 1B

- ◆ Algebra 1 (Big Ideas Learning, 2015)
- ◆ Algebra 1 (Holt McDougal, 2012)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2014)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2018)

California Algebra 1B

- ◆ Glencoe Algebra 1 (McGraw–Hill, 2014)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2018)

Traditional Algebra 1B

- ◆ Algebra 1 (Big Ideas Learning, 2015)
- ◆ Algebra 1 (Holt McDougal, 2012)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2014)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2018)

Algebra 1

- ◆ Algebra 1 (Big Ideas Learning, 2015)
- ◆ Algebra 1 (Holt McDougal, 2012)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2014)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2018)
- ◆ Algebra 1 (Pearson, 2012/2015)

California Algebra 1

- ◆ Glencoe Algebra 1 (McGraw–Hill, 2014)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2018)

Texas Algebra 1

- ◆ Glencoe Texas Algebra 1 (McGraw–Hill, 2016)

Algebra 1 and Prep for Algebra 1 Combined

- ◆ Algebra 1 (Big Ideas Learning, 2015)

- ◆ Glencoe Algebra 1 (McGraw–Hill, 2014)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2018)

Traditional Algebra 1

- ◆ Algebra 1 (Big Ideas Learning, 2015)
- ◆ Algebra 1 (Holt McDougal, 2012)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2014)
- ◆ Glencoe Algebra 1 (McGraw–Hill, 2018)
- ◆ Algebra 1 (Pearson, 2012/2015)

Beginning Algebra (ALEKS 360)

- ◆ Beginning Algebra, 5th Ed. (McGraw–Hill, 2018)

High School Geometry

- ◆ Geometry (Big Ideas Learning, 2015)
- ◆ Geometry (Holt McDougal, 2012)
- ◆ Glencoe Geometry (McGraw–Hill, 2014)
- ◆ Glencoe Geometry (McGraw–Hill, 2018)

Texas High School Geometry

- ◆ Glencoe Texas Geometry (McGraw–Hill, 2016)

Algebra 2

- ◆ Algebra 2 (Holt McDougal, 2012)
- ◆ Glencoe Algebra 2 (McGraw–Hill, 2014)
- ◆ Glencoe Algebra 2 (McGraw–Hill, 2018)
- ◆ Glencoe Texas Algebra 2 (McGraw–Hill, 2016)

Algebra 2 with Trigonometry

- ◆ Algebra 2 (Holt McDougal, 2012)
- ◆ Glencoe Algebra 2 (McGraw–Hill, 2014)
- ◆ Glencoe Algebra 2 (McGraw–Hill, 2018)
- ◆ Glencoe Texas Algebra 2 (McGraw–Hill, 2016)

Intermediate Algebra (ALEKS 360)

- ◆ Intermediate Algebra, 5th Ed. (McGraw–Hill, 2018)

PreCalculus

- ◆ Barnett/Ziegler/Byleen/Sobecki: Precalculus, 7th Ed. (McGraw–Hill, 2011)
- ◆ Barnett/Ziegler/Byleen/Sobecki: Precalculus – Graphs and Models, 3rd Ed. (McGraw–Hill, 2009)
- ◆ Blitzer: Precalculus, 4th Ed. (Pearson Prentice Hall, 2010)
- ◆ Coburn/Herdlick: Precalculus – Graphs and Models, 1st Ed. (McGraw–Hill, 2012)
- ◆ Coburn: Precalculus, 2nd Ed. (McGraw–Hill, 2010)
- ◆ Glencoe: Glencoe Precalculus (McGraw–Hill, 2014)
- ◆ Glencoe: Glencoe Texas Precalculus (McGraw–Hill, 2016)

- ◆ Miller: Precalculus, 1st Ed. (McGraw–Hill, 2017)
- ◆ OpenStax: Precalculus, 1st Ed. (OpenStax, 2015)
- ◆ Stewart/Redlin/Watson: Precalculus – Mathematics for Calculus, 6th Ed. (Thomson Brooks Cole, 2012)
- ◆ Sullivan: Precalculus, 9th Ed. (Pearson Prentice Hall, 2012)

Trigonometry

- ◆ Barnett/Ziegler/Byleen/Sobecki: Analytic Trigonometry with Applications, 10th Ed. (John Wiley and Sons, 2009)
- ◆ Coburn: Trigonometry, 2nd Ed. (McGraw–Hill, 2011)
- ◆ Dugopolski: Trigonometry, 3rd Ed. (Pearson Addison Wesley, 2011)
- ◆ Sullivan: Trigonometry – A Unit Circle Approach, 8th Ed. (Pearson Prentice Hall, 2008)

Integrated Mathematics I

- ◆ Common Core Achieve with Additional Topics Related to the CCRS (Levels D and E), 1st Ed. (McGraw–Hill, 2015, Paperback)
- ◆ Glencoe Integrated Math 1 (McGraw–Hill, 2012)
- ◆ Foundations of Mathematics 10, 1st Ed. (McGraw–Hill Ryerson, 2007)
- ◆ Foundations of Mathematics 9, 1st Ed. (McGraw–Hill Ryerson, 2013)
- ◆ MathLinks 9: Pathways to Success (McGraw–Hill Ryerson, 2016)
- ◆ Principles of Mathematics 10, 1st Ed. (McGraw–Hill Ryerson, 2007)
- ◆ Principles of Mathematics 9, 1st Ed. (McGraw–Hill Ryerson, 2006)
- ◆ Transitions Math, 1st Ed. (McGraw–Hill, 2011, Paperback)

Integrated Mathematics II

- ◆ Glencoe Integrated Math 2 (McGraw–Hill, 2012)

Integrated Mathematics III

- ◆ Glencoe Integrated Math 3 (McGraw–Hill, 2012)

Introduction to Statistics

- ◆ Bluman: Elementary Statistics: A Step by Step Approach, 10th Ed. (McGraw–Hill, 2018)

AP Statistics (Quantitative)

- ◆ Larson/Farber: Elementary Statistics, 4th Ed. (Pearson Prentice Hall, 2009)
- ◆ Moore/Notz/Fligner: The Basic Practice of Statistics, 6th Ed. (Freeman, 2013)
- ◆ Triola: Elementary Statistics, 11th Ed. (Addison–Wesley, 2010)

AP Chemistry

- ◆ ACS: Chemistry, 1st Ed. (W.H. Freeman and Company, 2005)
- ◆ Atkins et al.: Chemical Principles: The Quest for Insight, 6th Ed. (W. H. Freeman and Company, 2013)
- ◆ Atkins et al.: Chemical Principles: The Quest for Insight, 4th Ed. (W. H. Freeman, 2008)
- ◆ Atkins et al.: Chemical Principles: The Quest for Insight, 5th Ed. (W. H. Freeman, 2010)
- ◆ Averill et al.: General Chemistry: Principles, Patterns, and Applications, 1st Ed. (Flatworld Knowledge, 2011, Paperback)

- ◆ Ball: Introductory Chemistry, 1st Ed. (Flat World Knowledge, Inc., 2011)
- ◆ Bauer et al.: Introduction To Chemistry, 4th Ed. (McGraw–Hill Education, 2016)
- ◆ Bauer et al.: Introduction To Chemistry, 2nd Ed. (McGraw–Hill, 2010)
- ◆ Bauer et al.: Introduction To Chemistry, 3rd Ed. (McGraw–Hill, 2014)
- ◆ Bettelheim et al.: Introduction to general, organic and biochemistry, 10th Ed. (Cengage Learning, 2012)
- ◆ Bishop: An Introduction to Chemistry, 1st Ed. (Chiral Publishing Company, 2013)
- ◆ Blei et al.: General, Organic, and Biochemistry, 2nd Ed. (W.H. Freeman and Company, 2006)
- ◆ Brady et al.: Chemistry: Matter And Its Changes, 5th Ed. (John Wiley Sons, Inc., 2009)
- ◆ Brown and Holme: Chemistry For Engineering Students, 3rd Ed. (Cengage, 2015)
- ◆ Brown et al.: Chemistry: The Central Science, 13th Ed. (Pearson, 2015)
- ◆ Brown et al.: Chemistry: The Central Science, 11th Ed. (Pearson Prentice Hall, 2009)
- ◆ Brown et al.: Chemistry: The Central Science, 12th Ed. (Pearson Prentice Hall, 2012)
- ◆ Brown et al.: Chemistry: The Central Science, 10th Ed. (Prentice Hall, 2006)
- ◆ Burdge et al.: Chemistry: Atoms First, 1st Ed. (McGraw–Hill, 2012)
- ◆ Burdge et al.: Chemistry: Atoms First, 2nd Ed. (McGraw–Hill, 2015)
- ◆ Burdge: Chemistry, 2nd Ed. (McGraw–Hill, 2011)
- ◆ Burdge: Chemistry, 3rd Ed. (McGraw–Hill, 2014)
- ◆ Burdge: Chemistry, 4th Ed. (McGraw–Hill Education, 2017)
- ◆ Chang et al.: Chemistry, 11th Ed. (McGraw–Hill Companies, Inc., 2013)
- ◆ Chang et al.: Chemistry, 12th Ed. (McGraw–Hill Education, 2016)
- ◆ Chang et al.: General Chemistry: The Essential Concepts, 6th Ed. (McGraw–Hill, 2011)
- ◆ Chang et al.: General Chemistry: The Essential Concepts, 7th Ed. (McGraw–Hill, 2014)
- ◆ Chang: Chemistry, 9th Ed. (McGraw–Hill, 2007)
- ◆ Chang: Chemistry, 10th Ed. (McGraw–Hill Companies, Inc., 2010)
- ◆ Chang: General Chemistry: The Essential Concepts, 5th Ed. (McGraw–Hill, 2008)
- ◆ Corwin: Introductory Chemistry: Concepts and Critical Thinking, 7th Ed. (Pearson Education, 2014)
- ◆ Corwin: Introductory Chemistry: Concepts and Critical Thinking, 6th Ed. (Pearson Prentice Hall, 2011)
- ◆ Cracolice et al.: Introductory Chemistry: An Active Learning Approach, 5th Ed. (Brooks/Cole, Cengage Learning, 2013)
- ◆ Dahm et al.: Calculations in Chemistry, 1st Ed. (W.W. Norton Company, 2013, Paperback)
- ◆ Denniston et al.: General, Organic, and Biochemistry, 6th Ed. (McGraw–Hill Companies, 2008)
- ◆ Denniston et al.: General, Organic, and Biochemistry, 7th Ed. (McGraw–Hill, 2011)
- ◆ Denniston et al.: General, Organic, and Biochemistry, 8th Ed. (McGraw–Hill, 2014)
- ◆ Denniston et al.: General, Organic, and Biochemistry, 9th Ed. (McGraw–Hill, 2017)
- ◆ Ebbing et al.: General Chemistry, 10th Ed. (Brooks/Cole, 2013)
- ◆ Ebbing et al.: General Chemistry, 11th Ed. (Cengage Learning, 2017)
- ◆ Ebbing et al.: General Chemistry, 9th Ed. (Houghton Mifflin Company, 2009)
- ◆ Flowers et al.: Chemistry, 1st Ed. (Rice University, 2015)
- ◆ Gilbert et al.: Chemistry, 2nd Ed. (W.W. Norton Company, Inc., 2009)
- ◆ Gilbert et al.: Chemistry, 3rd Ed. (W.W. Norton Company, Inc., 2012)
- ◆ Gilbert et al.: Chemistry, 4th Ed. (W.W. Norton Company, Inc., 2015, Paperback)
- ◆ Gilbert et al.: Chemistry: An Atoms–Focused Approach, 1st Ed. (W.W. Norton Company, Inc., 2014)
- ◆ Goldberg: Fundamentals of Chemistry, 5th Ed. (McGraw–Hill, 2007, Paperback)
- ◆ Guinn: Essentials of General, Organic, and Biochemistry, 2nd Ed. (W.H. Freeman and Company, 2014)
- ◆ Hein et al.: Foundations of College Chemistry, 14th Ed. (John Wiley Sons, Inc., 2014)
- ◆ Hein et al.: Foundations of College Chemistry, 11th Ed. (Wiley, 2004)
- ◆ Hein et al.: Foundations of College Chemistry, 12th Ed. (Wiley, 2007)
- ◆ Hill et al.: Chemistry For Changing Times, 13th Ed. (Pearson, 2013, Paperback)
- ◆ Hosmane: General Chemistry Nature's Mystery, 1st Ed. (cognella academic publishing, 2016)

- ◆ Hunter et al: Chemistry, 2nd Ed. (McGraw Hill, 2011, Paperback)
- ◆ Jarman: Chemistry from the Bottom Up, 1st Ed. (Stipes Publishing LLC, 2015)
- ◆ Jespersen et al.: Chemistry: The Molecular Nature of Matter, 6th Ed. (John Wiley Sons, Inc., 2012)
- ◆ Jespersen et al.: Chemistry: The Molecular Nature of Matter, 7th Ed. (John Wiley Sons, Inc., 2015)
- ◆ Kotz et al.: Chemistry and Chemical Reactivity, 8th Ed. (Brooks/Cole, 2012)
- ◆ Kotz et al.: Chemistry and Chemical Reactivity, 9th Ed. (Cengage, 2015)
- ◆ Kotz et al.: Chemistry and Chemical Reactivity, 7th Ed. (Thomson Brooks/Cole, 2009)
- ◆ Laird: University Chemistry, 1st Ed. (McGraw–Hill, 2009)
- ◆ Mahaffy et al.: Chemistry: Human Activity, Chemical Reactivity, 1st Ed. (Nelson Education, 2011)
- ◆ Mahaffy et al.: Chemistry: Human Activity, Chemical Reactivity, 2nd Ed. (Nelson Education, 2015)
- ◆ Masterton et al.: Chemistry: Principles and Reactions, 6th Ed. (Brooks/Cole Cengage Learning, 2009)
- ◆ Masterton et al.: Chemistry: Principles and Reactions, 7th Ed. (Brooks/Cole, Cengage Learning, 2012)
- ◆ McCord et al.: Chemistry 301 University of Texas, 1st Ed. (University of Texas, 2015)
- ◆ McMurry et al.: Chemistry, 7th Ed. (Pearson, 2015)
- ◆ McMurry et al.: Fundamentals of General, Organic, and Biological Chemistry, 7th Ed. (Pearson Education, 2013)
- ◆ McMurry et al.: General Chemistry: An Atoms–First Approach, 2nd Ed. (Pearson, 2014)
- ◆ McMurry et al.: Chemistry, 6th Ed. (Pearson Prentice Hall, 2012)
- ◆ McMurry et al.: General Chemistry: An Atoms–First Approach, 1st Ed. (Pearson Prentice Hall, 2010)
- ◆ McMurry et al.: Chemistry, 5th Ed. (Prentice Hall, 2007)
- ◆ McQuarrie et al.: General Chemistry, 4th Ed. (University Science Books, 2011, Paperback)
- ◆ Miller: Principles of Chemistry, 1st Ed. (CSUN, 2016)
- ◆ Moore et al.: Chemistry: The Molecular Science, 4th Ed. (Brooks/Cole, 2011)
- ◆ Moore et al.: Chemistry: The Molecular Science, 5th Ed. (Cengage Learning, 2015)
- ◆ Moore: Chemistry: The Molecular Science, 3rd Ed. (Thomson Brooks/Cole, 2008)
- ◆ Olmsted et al.: Chemistry, 4th Ed. (John Wiley Sons, 2006)
- ◆ Oxtoby et al.: Principles of Modern Chemistry, 7th Ed. (Brooks/Cole, Cengage Learning, 2012)
- ◆ Oxtoby et al.: Chemistry: Science of Change, 4th Ed. (Thomson Brooks/Cole, 2003)
- ◆ Oxtoby et al.: Principles of Modern Chemistry, 6th Ed. (Thomson Learning, Inc., 2008)
- ◆ Petrucci et al.: General Chemistry, 10th Ed. (Pearson Prentice Hall, 2011)
- ◆ Petrucci et al.: General Chemistry: Principles and Modern Applications, 9th Ed. (Pearson Prentice Hall, 2007)
- ◆ Reger et al.: Chemistry: Principles and Practice, 3rd Ed. (Brooks/Cole, Cengage Learning, 2010)
- ◆ Russo et al.: Introductory Chemistry, 5th Ed. (Pearson Education, 2015)
- ◆ Russo et al.: Introductory Chemistry, 4th Ed. (Pearson Prentice Hall, 2011)
- ◆ Russo/Silver: Introductory Chemistry, 3rd Ed. (Pearson Benjamin Cummings, 2006)
- ◆ Seager et al.: Introductory Chemistry for Today, 7th Ed. (Brooks/Cole, 2011, Paperback)
- ◆ Silberberg et al.: Chemistry: The Molecular Nature of Matter and Change, 7th Ed. (McGraw–Hill, 2015)
- ◆ Silberberg et al.: Chemistry: The Molecular Nature of Matter and Change With Advanced Topics, 7th Ed. (McGraw–Hill, 2015)
- ◆ Silberberg: Chemistry: The Molecular Nature of Matter and Change, 5th Ed. (McGraw–Hill, 2009)
- ◆ Silberberg: Chemistry: The Molecular Nature of Matter and Change, 6th Ed. (McGraw–Hill, 2012)
- ◆ Silberberg: Principles of General Chemistry, 2nd Ed. (McGraw–Hill Companies, Inc., 2010)
- ◆ Silberberg: Principles of General Chemistry, 3rd Ed. (McGraw–Hill Companies, Inc., 2013)
- ◆ Silberberg: Principles of General Chemistry, 1st Ed. (McGraw–Hill, 2007)
- ◆ Smith: Fundamentals of Chemistry, 1st Ed. (Kendall Hunt, 2009, Paperback)
- ◆ Smith: General, Organic, Biological Chemistry, 3rd Ed. (McGraw–Hill Education, 2016)
- ◆ Smith: Principles of General, Organic, Biological Chemistry, 2nd Ed. (McGraw–Hill Education, 2015)

- ◆ Spencer et al.: Chemistry: Structure and Dynamics, 5th Ed. (John Wiley Sons, 2012)
- ◆ Spencer et al.: Chemistry: Structure and Dynamics, 4th Ed. (Wiley Sons, 2008)
- ◆ Stoker: Introduction to Chemical Principles, 11th Ed. (Pearson Education, 2014, Paperback)
- ◆ Stoker: Introduction to Chemical Principles, 10th Ed. (Pearson Prentice Hall, 2011, Paperback)
- ◆ Stoker: Introduction to Chemical Principles, 9th Ed. (Pearson Prentice Hall, 2008, Paperback)
- ◆ Timberlake: General, Organic, and Biological Chemistry: Structures of Life, 4th Ed. (Pearson, 2013)
- ◆ Timberlake: Chemistry: An Introduction to General, Organic, and Biological Chemistry, 11th Ed. (Prentice Hall, 2012)
- ◆ Timberlake: Chemistry: An Introduction to General, Organic, and Biological Chemistry, 12th Ed. (Prentice Hall, 2015)
- ◆ Timberlake: General, Organic, and Biological Chemistry: Structures of Life, 3rd Ed. (Prentice Hall, 2010)
- ◆ Timberlake/Timberlake: Basic Chemistry, 4th Ed. (Pearson, 2014)
- ◆ Timberlake/Timberlake: Basic Chemistry, 2nd Ed. (Pearson Prentice Hall, 2007)
- ◆ Timberlake/Timberlake: Basic Chemistry, 3rd Ed. (Pearson Prentice Hall, 2011)
- ◆ Tro: Chemistry: A Molecular Approach, 3rd Ed. (Pearson, 2014)
- ◆ Tro: Chemistry: A Molecular Approach, 4th Ed. (Pearson, 2017)
- ◆ Tro: Chemistry: Structure and Properties, 1st Ed. (Pearson Education, 2015)
- ◆ Tro: Principles of Chemistry: A Molecular Approach, 3rd Ed. (Pearson Education, 2016)
- ◆ Tro: Introductory Chemistry, 3rd Ed. (Pearson, 2009)
- ◆ Tro: Introductory Chemistry, 4th Ed. (Pearson, 2011)
- ◆ Tro: Chemistry: A Molecular Approach, 1st Ed. (Pearson Prentice Hall, 2008)
- ◆ Tro: Chemistry: A Molecular Approach, 2nd Ed. (Pearson Prentice Hall, 2011)
- ◆ Tro: Introductory Chemistry, 2nd Ed. (Pearson Prentice Hall, 2005)
- ◆ Tro: Principles of Chemistry: A Molecular Approach, 2nd Ed. (Pearson Prentice Hall, 2013)
- ◆ Wertz: Chemistry: A Molecular Science, 1st Ed. (Hayden–McNeil, 2009, Paperback)
- ◆ Whitten et al.: Chemistry, 9th Ed. (Brooks/Cole, 2010)
- ◆ Young: Introductory Chemistry Online, 2nd Ed. (Chemistry Online, Ltd., 2009–2011, Paperback)
- ◆ Zaugg: General Chemistry I: Chemistry 105, 1st Ed. (Hayden–McNeil, 2014, Paperback)
- ◆ Zumdahl and Zumdahl: Chemistry, 8th Ed. (Brooks Cole, 2010)
- ◆ Zumdahl and Zumdahl: Chemistry, 9th Ed. (Brooks Cole, 2014)
- ◆ Zumdahl: Chemical Principles, 6th Ed. (Brooks/Cole, 2010)
- ◆ Zumdahl: Chemistry: An Atoms First Approach, 1st Ed. (Brooks/Cole, 2012)
- ◆ Zumdahl: Chemistry: An Atoms First Approach, 2nd Ed. (Cengage Learning, 2016)
- ◆ Zumdahl et al.: Basic Chemistry, 7th Ed. (Brooks/Cole, Cengage Learning, 2010)
- ◆ Zumdahl et al.: Chemical Principles, 7th Ed. (Brooks/Cole, 2013)
- ◆ Zumdahl et al.: Introductory Chemistry: A Foundation, 8th Ed. (Cengage, 2015)
- ◆ Zumdahl et al.: Basic Chemistry, 8th Ed. (Cengage Learning, 2015, Paperback)
- ◆ Zumdahl et al.: Chemistry, 6th Ed. (Houghton Mifflin Company, 2003)
- ◆ Zumdahl et al.: Chemistry, 7th Ed. (Houghton Mifflin Company, 2007)
- ◆ Zumdahl: Austin Campus — The University of Texas, custom — Zumdahl 'Principles of Chemistry', 1st Ed. (Houghton Mifflin Company, 2009, Paperback)
- ◆ Zumdahl: Introductory Chemistry: A Foundation, 5th Ed. (Houghton Mifflin, 2004)
- ◆ Zumdahl: Introductory Chemistry: A Foundation, 6th Ed. (Houghton Mifflin, 2008)

Prep for AP Chemistry

- ◆ ACS: Chemistry, 1st Ed. (W.H. Freeman and Company, 2005)
- ◆ Atkins et al.: Chemical Principles: The Quest for Insight, 6th Ed. (W. H. Freeman and Company, 2013)
- ◆ Atkins et al.: Chemical Principles: The Quest for Insight, 4th Ed. (W. H. Freeman, 2008)
- ◆ Atkins et al.: Chemical Principles: The Quest for Insight, 5th Ed. (W. H. Freeman, 2010)

- ◆ Averill et al.: General Chemistry: Principles, Patterns, and Applications, 1st Ed. (Flatworld Knowledge, 2011, Paperback)
- ◆ Ball: Introductory Chemistry, 1st Ed. (Flat World Knowledge, Inc., 2011)
- ◆ Bauer et al.: Introduction To Chemistry, 4th Ed. (McGraw–Hill Education, 2016)
- ◆ Bauer et al.: Introduction To Chemistry, 2nd Ed. (McGraw–Hill, 2010)
- ◆ Bauer et al.: Introduction To Chemistry, 3rd Ed. (McGraw–Hill, 2014)
- ◆ Bettelheim et al.: Introduction to general, organic and biochemistry, 10th Ed. (Cengage Learning, 2012)
- ◆ Bishop: An Introduction to Chemistry, 1st Ed. (Chiral Publishing Company, 2013)
- ◆ Blei et al.: General, Organic, and Biochemistry, 2nd Ed. (W.H. Freeman and Company, 2006)
- ◆ Brady et al.: Chemistry: Matter And Its Changes, 5th Ed. (John Wiley Sons, Inc., 2009)
- ◆ Brown and Holme: Chemistry For Engineering Students, 3rd Ed. (Cengage, 2015)
- ◆ Brown et al.: Chemistry: The Central Science, 13th Ed. (Pearson, 2015)
- ◆ Brown et al.: Chemistry: The Central Science, 11th Ed. (Pearson Prentice Hall, 2009)
- ◆ Brown et al.: Chemistry: The Central Science, 12th Ed. (Pearson Prentice Hall, 2012)
- ◆ Brown et al.: Chemistry: The Central Science, 10th Ed. (Prentice Hall, 2006)
- ◆ Burdge et al.: Chemistry: Atoms First, 1st Ed. (McGraw–Hill, 2012)
- ◆ Burdge et al.: Chemistry: Atoms First, 2nd Ed. (McGraw–Hill, 2015)
- ◆ Burdge: Chemistry, 2nd Ed. (McGraw–Hill, 2011)
- ◆ Burdge: Chemistry, 3rd Ed. (McGraw–Hill, 2014)
- ◆ Burdge: Chemistry, 4th Ed. (McGraw–Hill Education, 2017)
- ◆ Chang et al.: Chemistry, 11th Ed. (McGraw–Hill Companies, Inc., 2013)
- ◆ Chang et al.: Chemistry, 12th Ed. (McGraw–Hill Education, 2016)
- ◆ Chang et al.: General Chemistry: The Essential Concepts, 6th Ed. (McGraw–Hill, 2011)
- ◆ Chang et al.: General Chemistry: The Essential Concepts, 7th Ed. (McGraw–Hill, 2014)
- ◆ Chang: Chemistry, 9th Ed. (McGraw–Hill, 2007)
- ◆ Chang: Chemistry, 10th Ed. (McGraw–Hill Companies, Inc., 2010)
- ◆ Chang: General Chemistry: The Essential Concepts, 5th Ed. (McGraw–Hill, 2008)
- ◆ Corwin: Introductory Chemistry: Concepts and Critical Thinking, 7th Ed. (Pearson Education, 2014)
- ◆ Corwin: Introductory Chemistry: Concepts and Critical Thinking, 6th Ed. (Pearson Prentice Hall, 2011)
- ◆ Cracolice et al.: Introductory Chemistry: An Active Learning Approach, 5th Ed. (Brooks/Cole, Cengage Learning, 2013)
- ◆ Dahm et al.: Calculations in Chemistry, 1st Ed. (W.W. Norton Company, 2013, Paperback)
- ◆ Denniston et al.: General, Organic, and Biochemistry, 6th Ed. (McGraw–Hill Companies, 2008)
- ◆ Denniston et al.: General, Organic, and Biochemistry, 7th Ed. (McGraw–Hill, 2011)
- ◆ Denniston et al.: General, Organic, and Biochemistry, 8th Ed. (McGraw–Hill, 2014)
- ◆ Denniston et al.: General, Organic, and Biochemistry, 9th Ed. (McGraw–Hill, 2017)
- ◆ Ebbing et al.: General Chemistry, 10th Ed. (Brooks/Cole, 2013)
- ◆ Ebbing et al.: General Chemistry, 11th Ed. (Cengage Learning, 2017)
- ◆ Ebbing et al.: General Chemistry, 9th Ed. (Houghton Mifflin Company, 2009)
- ◆ Flowers et al.: Chemistry, 1st Ed. (Rice University, 2015)
- ◆ Gilbert et al.: Chemistry, 2nd Ed. (W.W. Norton Company, Inc., 2009)
- ◆ Gilbert et al.: Chemistry, 3rd Ed. (W.W. Norton Company, Inc., 2012)
- ◆ Gilbert et al.: Chemistry, 4th Ed. (W.W. Norton Company, Inc., 2015, Paperback)
- ◆ Gilbert et al.: Chemistry: An Atoms–Focused Approach, 1st Ed. (W.W. Norton Company, Inc., 2014)
- ◆ Goldberg: Fundamentals of Chemistry, 5th Ed. (McGraw–Hill, 2007, Paperback)
- ◆ Guinn: Essentials of General, Organic, and Biochemistry, 2nd Ed. (W.H. Freeman and Company, 2014)
- ◆ Hein et al.: Foundations of College Chemistry, 14th Ed. (John Wiley Sons, Inc., 2014)
- ◆ Hein et al.: Foundations of College Chemistry, 11th Ed. (Wiley, 2004)
- ◆ Hein et al.: Foundations of College Chemistry, 12th Ed. (Wiley, 2007)

- ◆ Hill et al.: Chemistry For Changing Times, 13th Ed. (Pearson, 2013, Paperback)
- ◆ Hosmane: General Chemistry Nature's Mystery, 1st Ed. (cognella academic publishing, 2016)
- ◆ Hunter et al.: Chemistry, 2nd Ed. (McGraw Hill, 2011, Paperback)
- ◆ Jarman: Chemistry from the Bottom Up, 1st Ed. (Stipes Publishing LLC, 2015)
- ◆ Jespersen et al.: Chemistry: The Molecular Nature of Matter, 6th Ed. (John Wiley Sons, Inc., 2012)
- ◆ Jespersen et al.: Chemistry: The Molecular Nature of Matter, 7th Ed. (John Wiley Sons, Inc., 2015)
- ◆ Kotz et al.: Chemistry and Chemical Reactivity, 8th Ed. (Brooks/Cole, 2012)
- ◆ Kotz et al.: Chemistry and Chemical Reactivity, 9th Ed. (Cengage, 2015)
- ◆ Kotz et al.: Chemistry and Chemical Reactivity, 7th Ed. (Thomson Brooks/Cole, 2009)
- ◆ Laird: University Chemistry, 1st Ed. (McGraw–Hill, 2009)
- ◆ Mahaffy et al.: Chemistry: Human Activity, Chemical Reactivity, 1st Ed. (Nelson Education, 2011)
- ◆ Mahaffy et al.: Chemistry: Human Activity, Chemical Reactivity, 2nd Ed. (Nelson Education, 2015)
- ◆ Masterton et al.: Chemistry: Principles and Reactions, 6th Ed. (Brooks/Cole Cengage Learning, 2009)
- ◆ Masterton et al.: Chemistry: Principles and Reactions, 7th Ed. (Brooks/Cole, Cengage Learning, 2012)
- ◆ McCord et al.: Chemistry 301 University of Texas, 1st Ed. (University of Texas, 2015)
- ◆ McMurry et al.: Chemistry, 7th Ed. (Pearson, 2015)
- ◆ McMurry et al.: Fundamentals of General, Organic, and Biological Chemistry, 7th Ed. (Pearson Education, 2013)
- ◆ McMurry et al.: General Chemistry: An Atoms–First Approach, 2nd Ed. (Pearson, 2014)
- ◆ McMurry et al.: Chemistry, 6th Ed. (Pearson Prentice Hall, 2012)
- ◆ McMurry et al.: General Chemistry: An Atoms–First Approach, 1st Ed. (Pearson Prentice Hall, 2010)
- ◆ McMurry et al.: Chemistry, 5th Ed. (Prentice Hall, 2007)
- ◆ McQuarrie et al.: General Chemistry, 4th Ed. (University Science Books, 2011, Paperback)
- ◆ Miller: Principles of Chemistry, 1st Ed. (CSUN, 2016)
- ◆ Moore et al.: Chemistry: The Molecular Science, 4th Ed. (Brooks/Cole, 2011)
- ◆ Moore et al.: Chemistry: The Molecular Science, 5th Ed. (Cengage Learning, 2015)
- ◆ Moore: Chemistry: The Molecular Science, 3rd Ed. (Thomson Brooks/Cole, 2008)
- ◆ Olmsted et al.: Chemistry, 4th Ed. (John Wiley Sons, 2006)
- ◆ Oxtoby et al.: Principles of Modern Chemistry, 7th Ed. (Brooks/Cole, Cengage Learning, 2012)
- ◆ Oxtoby et al.: Chemistry: Science of Change, 4th Ed. (Thomson Brooks/Cole, 2003)
- ◆ Oxtoby et al.: Principles of Modern Chemistry, 6th Ed. (Thomson Learning, Inc., 2008)
- ◆ Petrucci et al.: General Chemistry, 10th Ed. (Pearson Prentice Hall, 2011)
- ◆ Petrucci et al.: General Chemistry: Principles and Modern Applications, 9th Ed. (Pearson Prentice Hall, 2007)
- ◆ Reger et al.: Chemistry: Principles and Practice, 3rd Ed. (Brooks/Cole, Cengage Learning, 2010)
- ◆ Russo et al.: Introductory Chemistry, 5th Ed. (Pearson Education, 2015)
- ◆ Russo et al.: Introductory Chemistry, 4th Ed. (Pearson Prentice Hall, 2011)
- ◆ Russo/Silver: Introductory Chemistry, 3rd Ed. (Pearson Benjamin Cummings, 2006)
- ◆ Seager et al.: Introductory Chemistry for Today, 7th Ed. (Brooks/Cole, 2011, Paperback)
- ◆ Silberberg et al.: Chemistry: The Molecular Nature of Matter and Change, 7th Ed. (McGraw–Hill, 2015)
- ◆ Silberberg et al.: Chemistry: The Molecular Nature of Matter and Change With Advanced Topics, 7th Ed. (McGraw–Hill, 2015)
- ◆ Silberberg: Chemistry: The Molecular Nature of Matter and Change, 5th Ed. (McGraw–Hill, 2009)
- ◆ Silberberg: Chemistry: The Molecular Nature of Matter and Change, 6th Ed. (McGraw–Hill, 2012)
- ◆ Silberberg: Principles of General Chemistry, 2nd Ed. (McGraw–Hill Companies, Inc., 2010)
- ◆ Silberberg: Principles of General Chemistry, 3rd Ed. (McGraw–Hill Companies, Inc., 2013)
- ◆ Silberberg: Principles of General Chemistry, 1st Ed. (McGraw–Hill, 2007)
- ◆ Smith: Fundamentals of Chemistry, 1st Ed. (Kendall Hunt, 2009, Paperback)
- ◆ Smith: General, Organic, Biological Chemistry, 3rd Ed. (McGraw–Hill Education, 2016)

- ◆ Smith: Principles of General, Organic, Biological Chemistry, 2nd Ed. (McGraw–Hill Education, 2015)
- ◆ Spencer et al.: Chemistry: Structure and Dynamics, 5th Ed. (John Wiley Sons, 2012)
- ◆ Spencer et al.: Chemistry: Structure and Dynamics, 4th Ed. (Wiley Sons, 2008)
- ◆ Stoker: Introduction to Chemical Principles, 11th Ed. (Pearson Education, 2014, Paperback)
- ◆ Stoker: Introduction to Chemical Principles, 10th Ed. (Pearson Prentice Hall, 2011, Paperback)
- ◆ Stoker: Introduction to Chemical Principles, 9th Ed. (Pearson Prentice Hall, 2008, Paperback)
- ◆ Timberlake: General, Organic, and Biological Chemistry: Structures of Life, 4th Ed. (Pearson, 2013)
- ◆ Timberlake: Chemistry: An Introduction to General, Organic, and Biological Chemistry, 11th Ed. (Prentice Hall, 2012)
- ◆ Timberlake: Chemistry: An Introduction to General, Organic, and Biological Chemistry, 12th Ed. (Prentice Hall, 2015)
- ◆ Timberlake: General, Organic, and Biological Chemistry: Structures of Life, 3rd Ed. (Prentice Hall, 2010)
- ◆ Timberlake/Timberlake: Basic Chemistry, 4th Ed. (Pearson, 2014)
- ◆ Timberlake/Timberlake: Basic Chemistry, 2nd Ed. (Pearson Prentice Hall, 2007)
- ◆ Timberlake/Timberlake: Basic Chemistry, 3rd Ed. (Pearson Prentice Hall, 2011)
- ◆ Tro: Chemistry: A Molecular Approach, 3rd Ed. (Pearson, 2014)
- ◆ Tro: Chemistry: A Molecular Approach, 4th Ed. (Pearson, 2017)
- ◆ Tro: Chemistry: Structure and Properties, 1st Ed. (Pearson Education, 2015)
- ◆ Tro: Principles of Chemistry: A Molecular Approach, 3rd Ed. (Pearson Education, 2016)
- ◆ Tro: Introductory Chemistry, 3rd Ed. (Pearson, 2009)
- ◆ Tro: Introductory Chemistry, 4th Ed. (Pearson, 2011)
- ◆ Tro: Chemistry: A Molecular Approach, 1st Ed. (Pearson Prentice Hall, 2008)
- ◆ Tro: Chemistry: A Molecular Approach, 2nd Ed. (Pearson Prentice Hall, 2011)
- ◆ Tro: Introductory Chemistry, 2nd Ed. (Pearson Prentice Hall, 2005)
- ◆ Tro: Principles of Chemistry: A Molecular Approach, 2nd Ed. (Pearson Prentice Hall, 2013)
- ◆ Wertz: Chemistry: A Molecular Science, 1st Ed. (Hayden–McNeil, 2009, Paperback)
- ◆ Whitten et al.: Chemistry, 9th Ed. (Brooks/Cole, 2010)
- ◆ Young: Introductory Chemistry Online, 2nd Ed. (Chemistry Online, Ltd., 2009–2011, Paperback)
- ◆ Zaugg: General Chemistry I: Chemistry 105, 1st Ed. (Hayden–McNeil, 2014, Paperback)
- ◆ Zumdahl and Zumdahl: Chemistry, 8th Ed. (Brooks Cole, 2010)
- ◆ Zumdahl and Zumdahl: Chemistry, 9th Ed. (Brooks Cole, 2014)
- ◆ Zumdahl: Chemical Principles, 6th Ed. (Brooks/Cole, 2010)
- ◆ Zumdahl: Chemistry: An Atoms First Approach, 1st Ed. (Brooks/Cole, 2012)
- ◆ Zumdahl: Chemistry: An Atoms First Approach, 2nd Ed. (Cengage Learning, 2016)
- ◆ Zumdahl et al.: Basic Chemistry, 7th Ed. (Brooks/Cole, Cengage Learning, 2010)
- ◆ Zumdahl et al.: Chemical Principles, 7th Ed. (Brooks/Cole, 2013)
- ◆ Zumdahl et al: Introductory Chemistry: A Foundation, 8th Ed. (Cengage, 2015)
- ◆ Zumdahl et al.: Basic Chemistry, 8th Ed. (Cengage Learning, 2015, Paperback)
- ◆ Zumdahl et al.: Chemistry, 6th Ed. (Houghton Mifflin Company, 2003)
- ◆ Zumdahl et al.: Chemistry, 7th Ed. (Houghton Mifflin Company, 2007)
- ◆ Zumdahl: Austin Campus — The University of Texas, custom — Zumdahl 'Principles of Chemistry', 1st Ed. (Houghton Mifflin Company, 2009, Paperback)
- ◆ Zumdahl: Introductory Chemistry: A Foundation, 5th Ed. (Houghton Mifflin, 2004)
- ◆ Zumdahl: Introductory Chemistry: A Foundation, 6th Ed. (Houghton Mifflin, 2008)