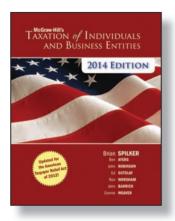
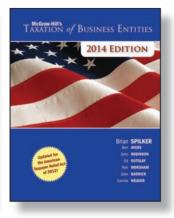
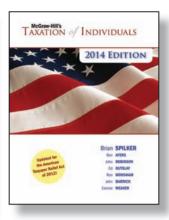
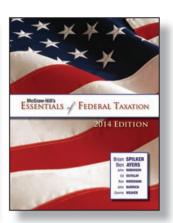
TEACHING THE CODE IN CONTEXT









The basic approach to teaching taxation hasn't changed in decades. **Today's** student deserves a new approach. McGraw-Hill's Taxation of Individuals and Business Entities is a bold and innovative series that has been adopted by over 300 schools across the country.

McGraw-Hill's Taxation is designed to provide a unique, innovative, and engaging learning experience for students studying taxationThe breadth of the topical coverage, **the storyline approach to presenting the material**, the emphasis on the tax and nontax consequences of multiple parties involved in transactions, and the integration of f nancial and tax accounting topics make this book ideal for the modern tax curriculum.

This is the best advanced tax book on the market. It's very readable, student-friendly, and provides great supplements.

– Ann Esarco,

McHenry County College

A lot of thought and planning went into the structure and content of the text, and a great product was achieved. One of the most unique and helpful features is the common storyline throughout each chapter.

– Raymond J. Shaffer,

Youngstown State University

Since the f rst manuscript w as written in 2005, 354 professors have contributed 369 book reviews, in addition to 20 focus groups and symposia. Throughout this preface, their comments on the book's organization, pedagogy, and unique features are a testament to the market-driven nature of *Taxation*'s development.

Spilker has achieved an excellent blend of the decision-making oriented tax texts and the legal technical approach.

It is consistent with my teaching style and aligns well with my curriculum and content requirements.

- Steve Gill, San Diego State University

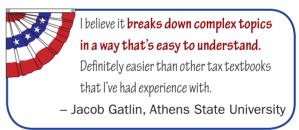
A MODERN APPROACH FOR TODAY'S STUDENT

This text provides a new approach to the teaching of the technical material. The style of the text material is easier to read and understand. The examples and storyline are interesting and informative. The arrangement makes more sense in the understanding of related topics.

- Robert Bertucelli, Long Island University - Post

Spilker's taxation series was built around the following four core precepts:

- Storyline Approach: Each chapter be gins with a storyline that introduces a set of characters or a business entity facing specific tax-related situations. Each chapter's examples are related to the storyline, providing students with opportunities to learn the code in context.
- **Conversational Writing Style:** The authors took special care to write a textbook that fosters a friendly dialogue between the text and each individual student. The tone of the presentation is intentionally conversational—creating the impression of *speaking with* the student, as opposed to *lecturing to* the student.
- Superior Organization of Related Topics: *McGraw-Hill's Taxation* tak es a fresh approach to taxation by grouping related topics together in **theme chapters**, including separate chapters on home ownership, compensation, investments, and retirement savings and deferred compensation.



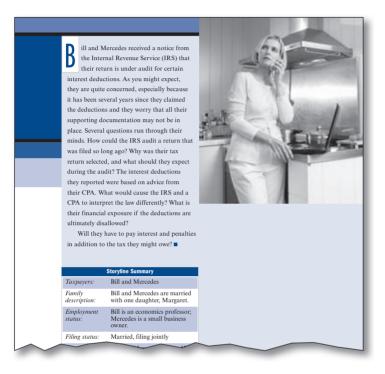
- Real-World Focus: Students learn best when they see how concepts are applied in the real world. For that reason, real-w orld examples and articles are included in "Taxes in the Real World" boxes throughout the book. These vignettes demonstrate current issues in taxation and sho w the relevance of tax issues in all areas of business.
- Integrated Examples: The e xamples used throughout the chapter relate directly to the story-line presented at the beginning of each chapter, so students become familiar with one set of facts and learn how to apply those facts to different scenarios. In addition to providing in-context examples, we provide "What if" scenarios within many examples to illustrate how variations in the facts might or might not change the answers.

This is an excellent textbook. The **story line and examples in each chapter provide context** for students to understand
how tax concepts affect both businesses and individuals.

– Anne Christensen,

Montana State University – Bozeman

A STORYLINE APPROACH THAT WILL RESONATE WITH STUDENTS



Each chapter be gins with a storyline that introduces a set of characters facing specific tax-related situations. This revolutionary approach to teaching tax emphasizes real people finding real tax dilemmas. Students learn to apply practical tax information to specific business and personal situations.

The text provides very useful tools that students can read and understand, making it easier to **break the myth that**

"tax is hard."

original due date).

- Daniel Hoops, Walsh College

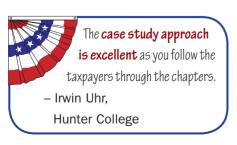
I absolutely love this textbook. This textbook makes my job of teaching so much easier.

- Chuck Pier,

Angelo State University

Examples

Examples are the cornerstone of an y text-book co vering taxation. F or this reason, *McGraw-Hill's Taxation* authors took special care to create clear and helpful e xamples that relate to the storyline of the chapter Students learn to refer to the facts presented in the storyline and apply them to other scenarios—in this way, they build a greater base of kno wledge through application. Many e xamples also include "What if?" scenarios that add more comple xity to the example or explore related tax concepts.



Example 2-1

Bill and Mercedes file their 2009 federal tax return on September 6, 2010, after receiving an automatic extension to file their return by October 15, 2010. In 2013, the IRS selects their 2009 tax return for audit. When does the statute of limitations end for Bill and Mercedes' 2009 tax return? Answer: Assuming the six-year and "unlimited" statute of limitation rules do not apply, the statute of limitations ends on September 6, 2013 (three years after the later of the actual filing date and the

What If: When would the statute of limitations end for Bill and Mercedes for their 2009 tax return if the couple filed the return on March 22, 2010 (before the original due date of April 15, 2010)?

Answer: In this scenario the statute of limitations would end on April 15, 2013, because the later of the actual filing date and the original due date is April 15, 2010.

THE PEDAGOGY YOUR STUDENTS NEED TO PUT THE **CODE IN CONTEXT**

Taxes in the Real World

Taxes in the Real World are short boxes used throughout the book to demonstrate the real-w orld use of tax concepts. Current articles on tax issues, real-w orld application of chapter-specific tax rules, and short vignettes on popular ne ws about tax are some of the issues covered in Taxes in the Real World boxes.

'Taxes in the Real World" are interesting stories that **bring** the content to life and provide examples that students can often relate to in their personal lives. The use of many realworld scenarios, examples, and stories enhances student **omprehension** of the course materials.

Sandra Kemper, Regis University

Taxes in the Real World Republicans vs. Democrats

We often boil down the tax policy of our major political parties into its simplest form; Democrats raise taxes to fund social programs, and Republicans lower taxes to benefit hig businesses and the wealthy. Both ideas simplify the policy of each party, yet both ideas are essentially true.

Whether you agree with more government spending or tax breaks for corporations, each party's agenda will affect your taxes.

Political Ideology: Republican

"We believe government should tax only to raise money for its essential functions." The Republicans state their case plainly on the Republican National government should spend money only to enforce contracts, maintain basic infrastructure and national security, and protect citizens against criminals.

The literature of the House Republican Confer ence goes on to illuminate the role of the government and how tax policies affect individuals: "The money the government spends does not belong to the government; it belongs to the taxpayers who earned it. Republicans believe Americans deserve to keep more of their own money to save and invest for the future, and low tax policies help drive a strong and healthy economy."

Tax relief is the Republican route to growing the economy. A Republican government would reduce taxes for businesses to allow businesses to grow and thus hire more employees. Republicans also people can hold on to more disposable income. which they can then spend, save, or invest

Political Ideology: Democrat

The tax policy for the Democratic Party calls for raising certain taxes to provide money for government spending, which in turn generates business The party platform asserts that government spending provides "good jobs and will help the economy

Many Democrats are adherents to Keynesian economics, or aggregate demand, which holds that when the government funds programs, those programs pump new money into the economy. Keynesians believe that prices tend to stay relatively stable and therefore any kind of spending, whether by consumers or the government, will grow the economy.

Like the Republicans, Democrats believe the government should subsidize vital services that keep cities, states, and the country running: infrastructure such as road and bridge maintenance and repairs for schools. Democrats also call for tax cuts for the middle class. But who benefits most under each platform? The conventional wisdom is that corporations and the wealthy will benefit more with a Republican tax policy, while small businesses and middle-class households will benefit from a Democratic tax policy.

The Kev Facts

Marginal K ey F acts provide quick synopses of the critical pieces of information presented throughout each chapter.

Bill and Mercedes' marginal tax rate on \$80,000 of additional deductions (25.51 percent) differs from their marginal tax rate on \$80,000 of additional taxable income (29.06 percent) in these scenarios because of the relatively large increase in income and deductions. Taxpayers often will face the same marginal tax rates for small changes in income and deductions.

The marginal tax rate is particularly useful in tax planning because it represents the rate of taxation or savings that would apply to additional taxable income (or tax

THE KEY FACTS

Different Ways to **Measure Tax Rates**

■ Marginal tax rate

- The tax that applies to next increment of income or deduction.
- $\Delta \mathrm{Tax}$ ΔTaxable Income

Exhibits

Today's students are visual learners, and McGraw-Hill's Taxation delivers by making appropriate use of charts, diagrams, and tabular demonstrations of key material.

A good textbook that uses great examples throughout the chapters to give a student an understanding of the tax theory and how it applies to the taxpayers.

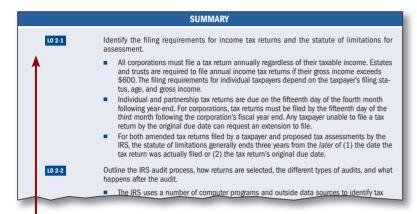
- Jennifer Wright,

Drexel University

Spilker's use of examples immediately following the concept is a great way to reinforce the concepts.

- Karen Wisniewski, County College of Morris

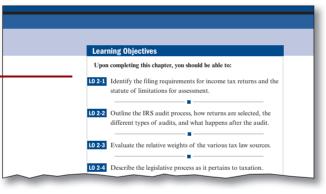
PRACTICE MAKES PERFECT WITH A...



Summary

A unique feature of *McGraw-Hill's Taxation* is the end-of-chapter summary or ganized around learning objectives. Each objective has a brief, bullet-point summary that covers the major topics and concepts for that chapter, including references to critical exhibits and examples.

All end-of-chapter material is tied to learning objectives:



You can tell the authors of this textbook are still in the classroom and responsible for the day-to-day education of accounting students. Examples are representative of the end-of-chapter problems, and the end-of-chapter summary is an excellent study tool.

- Debra Petrizzo, Franklin University

DISCUSSION QUESTIONS

- 1. **(LO 2-1)** Name three factors that determine whether a file a tax return.
- 2. (LO 2-1) Benita is concerned that she will not be able turn by April 15. Can she request an extension to file I must she do so? Assuming she requests an extension, v that she could file her return this year without penalty
- 3. (LO 2-1) Agua Linda Inc. is a calendar-year corporati due date for the corporate tax return? What happens if falls on a Saturday?
- 4. (LO 2-2) Approximately what percentage of tax return

Discussion Questions are provided for each of the major concepts in each chapter, providing students with an opportunity to review key parts of the chapter and answer evocative questions about what they have learned.

This is a very readable text. **Students will understand it on their own,** generally, freeing more class time for application, practice, and student questions.

- Valrie Chambers,

Texas A&M University - Corpus Christi

...WIDE VARIETY OF ASSIGNMENT MATERIAL

Problems are designed to test the comprehension of more complex topics. Each problem at the end of the chapter is tied to one of that chapter's learning objectives, with multiple problems for critical topics.

Tax Forms Problems are a set of requirements included in the end-of-chapter material of the 2014 edition. These problems require students to complete a tax form (or part of a tax form), providing students with v aluable e xperience

70. Shauna Coleman is single. She works as an architectural designer for Streamline Design (SD). Shauna wanted to determine her taxable income for this year. She correctly calculated her AGI. However, she wasn't sure how to compute the rest of her taxable income. She provided the following information with hopes that you could use it to determine her taxable income.

a. Shauna paid \$4,675 for medical expenses and Blake, Shauna's boyfriend, drove Shauna (in her car) a total of 115 miles so that she could receive care for a broken ankle she sustained in a biking accident.

b. Shauna paid a total of \$3,400 in health insurance premiums during the year

and practice with f lling out these forms. These requirements—and their relevant forms—are also included in *Connect Accounting*. Each Tax Forms problem includes an icon to differentiate it from regular problems.

atax forms

Research Problems are special problems throughout the end of the chapter assignment material. These require students to do both basic and



69. (LO 2-5) Katie recently won a ceramic dalmatian valued at \$800 on a television game show. She questions whether this prize is taxable since it was a "gift" she won on the show.

a. Use an available tax research service to answer Katie's question.b. Write a letter to Katie communicating the results of your research.

70. **(LO 2-5)** Pierre recently received a tax penalty for failing to file a tax return. He was upset to receive the penalty, but he was comforted by the thought that

more complex research on topics outside of the scope of the book. Each Research Problem includes an icon to differentiate it from regular problems.

The textbook is comprehensive, uses an integrated approach to taxation, contains clear illustrations and examples in each chapter, and has a wealth of end-of-chapter assignment material.

- James P. Trebby, Marquette University

Planning Problems are another unique set of problems, also located at the end of the chapter assignment material. These require students to test their tax planning skills after covering the chapter topics. Each Planning Problem includes an icon to dif ferentiate it from regular problems.

56. (L0 2-2) Jackie has a corporate client that has recently received a 30-day notice from the IRS with a \$100,000 tax assessment. Her client is considering requesting an appeals conference to contest the assessment. What factors should Jackie advise her client to consider before requesting an appeals conference?

ing an appeals conference to contest the assessment. What factors should Jackie advise her client to consider before requesting an appeals conference?

57. (LO 2-2) The IRS recently completed an audit of Shea's tax return and assessed \$15,000 additional tax. Shea requested an appeals conference but was unable to settle the case at the conference. She is contemplating which trial court to choose to hear her case. Provide her a recommendation based on the following alternative facts:

planning

planning

Comprehensive and Tax Return Problems

address multiple concepts in a single problem. Comprehensive problems are ideal for cumulative topics; for this reason, the y are located at the end of all chapters. In the end-of-book Appendix C, we include Tax Return Problems that cover multiple chapters.

COMPREHENSIVE PROBLEMS COnnect

All applicable problems are available with McGraw-Hill's Connect® Accounting.

53. Marc and Michelle are married and earned salaries this year of \$64,000 and \$12,000, respectively. In addition to their salaries, they received interest of \$350 from municipal bonds and \$500 from corporate bonds. Marc and Michelle also paid \$2,500 of qualifying moving expenses, and Marc paid alimony to a prior spouse in the amount of \$1,500. Marc and Michelle have a 10-year-old son, Matthew, who lived with them throughout the entire year. Thus, Marc and Michelle are allowed to claim a \$1,000 child tax credit for Matthew. Marc and Michelle paid \$6,000 of expenditures that qualify as itemized deductions and they had a total of \$5,500 in federal income taxes withheld from their paychecks during the course of the year.

TAXATION of INDIVIDUALS 2014 EDITION Updated for the American Taxpayer Relief Act of 20121 Brian SPILKER Ben AYERS John ROBINSON Ed OUTSLAY Ron WORSHAM John BARRICK Connie WEAVER

McGraw-Hill's Taxation of Individuals is or ganized to emphasize topics that are most important to undegraduates taking their frst tax course. The f rst three chapters pro vide an introduction to taxation and then carefully guide students through tax research and tax planning. Part II discusses the fundamental elements of indi vidual income tax, starting with the tax formula in Chapter 4 and then proceeding to more depth on individual topics in Chapters 5–7. Part III then discusses tax issues associated with b usiness and in vestment activities. On the b usiness side, it addresses business income and deductions, accounting methods, and tax consequences associated with purchasing assets and property dispositions (sales, trades, or other dispositions). For investments it covers portfolio-type investments such as stocks and bonds and business investments including loss limitations associated with these investments. Part IV is unique among tax te xtbooks; this section combines related tax issues for compensation, retirement savings, and home ownership.

Part I: Introduction to Taxation

- 1. An Introduction to Tax
- 2. Tax Compliance, the IRS, and Tax Authorities
- 3. Tax Planning Strategies and Related Limitations

Part II: Basic Individual Taxation

- 4. Individual Income Tax Overview
- 5. Gross Income and Exclusions
- 6. Individual Deductions
- 7. Individual Income Tax Computation and Tax Credits

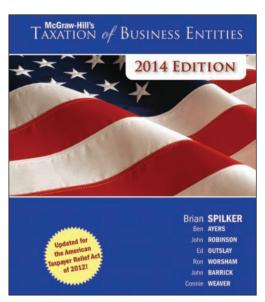
Part III: Business- and Investment-Related Transactions

- 8. Business Income, Deductions, and Accounting Methods
- 9. Property Acquisition and Cost Recovery
- 10. Property Dispositions
- 11. Investments

Part IV: Specialized Topics

- 12. Compensation
- 13. Retirement Savings and Deferred Compensation
- 14. Tax Consequences of Home Ownership

Four Volumes to Fit...



McGraw-Hill's Taxation of Business Entities begins with the process for determining gross income and deductions for b usinesses, and the tax consequences associated with purchasing assets and property dispositions (sales, trades, o r other dispositions). P art II provides a comprehensi ve o verview of entities, and the formation, reorganization, and liquidation of corporations. Unique to this series is a complete chapter on accounting for income tax es, which provides a primer on the basics of calculating the income tax provision. Included in the narrative is a discussion of temporary and permanent differences and their impact on a company's book "effective tax rate." Part III provides a detailed discussion of partnerships and S corporations. The last part of the book covers state and local taxation, multinational taxation, and transfer taxes and wealth planning.

Part I: Business- and Investment-Related Transactions

- 1. Business Income, Deductions, and Accounting Methods
- 2. Property Acquisition and Cost Recovery
- 3. Property Dispositions

Part II: Entity Overview and Taxation of C Corporations

- 4. Entities Overview
- 5. Corporate Operations
- 6. Accounting for Income Taxes
- 7. Corporate Taxation: Nonliquidating Distributions
- 8. Corporate Formation, Reorganization, and Liquidation

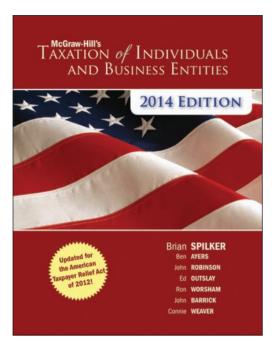
Part III: Taxation of Flow-Through Entities

- 9. Forming and Operating Partnerships
- 10. Dispositions of Partnership Interests and Partnership Distributions
- 11. S Corporations

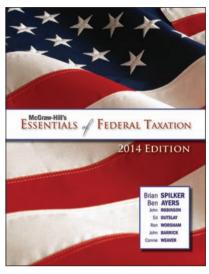
Part IV: Multijurisdictional Taxation and Transfer Taxes

- 12. State and Local Taxes
- 13. The U.S. Taxation of Multinational Transactions
- 14. Transfer Taxes and Wealth Planning

... Four Course Approaches



McGraw-Hill's Taxation of Individuals and Business Entities covers all chapters included in the two split volumes in one convenient volume. See Table of Contents on page xxvi.



McGraw-Hill's Essentials of F ederal Taxation is designed for a one-semester course, covering the basics of taxation of individuals and business entities. To facilitate a one-semester course, McGraw-Hill's Essentials of F ederal Taxation folds the k ey topics from the in vestments, compensation, retirement savings, and home ownership chapters in Taxation of Individuals into three indi vidual taxation chapters that discuss gross income and e xclusions, for AGI deductions, and from AGI deductions, respecti vely. The essentials v olume also includes a two-chapter C corporation sequence that uses a life-c ycle approach covering corporate formations and then corporate operations in the frst chapter and nonliquidating and liquidating corporate distributions in the second chapter. Available for fall 2013 courses, this volume is perfect for those teaching a one-semester course and for those who struggle to get through the 25-chapter comprehensive volume.

Part I: Introduction to Taxation

- 1. An Introduction to Tax
- 2. Tax Compliance, the IRS, and Tax Authorities
- 3. Tax Planning Strategies and Related Limitations

Part II: Individual Taxation

- 4. Individual Income Tax Overview
- 5. Gross Income and Exclusions
- 6. Individual for AGI Deductions
- 7. Individual from AGI Deductions
- 8. Individual Income Tax Computation and Tax Credits

Part III: Business-Related Transactions

- 9. Business Income, Deductions, and Accounting Methods
- 10. Property Acquisition and Cost Recovery
- 11. Property Dispositions

Part IV: Entity Overview and Taxation of C Corporations

- 12. Entities Overview
- 13. Corporate Formations and Operations
- 14. Corporate Nonliquidating and Liquidating Distributions

Part V: Taxation of Flow-Through Entities

- 15. Forming and Operating Partnerships
- 16. Dispositions of Partnership Interests and Partnership Distributions
- 17. S Corporations

AUTHOR-WRITTEN SUPPLEMENTS ENSURE QUALITY AND CONSISTENCY















The authors write all of the supplements for *McGraw-Hill's Taxation*, including the Instructor's Resource Manual, Solutions Manual, Testbank, and PowerPoints®. Each supplement, including *Connect Accounting*, has been reviewed by the author team to ensure consistency with the text material and accuracy. Given the authors' personal involvement in each supplement, you can be assured of their high quality and accuracy.

Instructor's Resource Manual

This manual provides for each chapter: (a) a chapter overview; (b) a comprehensive lecture outline; (c) a variety of suggested class activities (real-world, ethics, professional development activities including research, analysis, communication and judgment, and others); and (d) an assignment chart indicating topic, learning objective, and difficulty for every question and problem.

Solutions Manual

The Solutions Manual includes detailed solutions for every question, problem, and comprehensive problem in the text.

Testbank

Written by the authors, this comprehensive Testbank contains over 2,500 true/false questions, multiple-choice questions, and problems.

PowerPoints®

The PowerPoint slides are available on the Online Learning Center (OLC). Separate sets of PowerPoints are available for instructors and students.

TaxACT®

McGraw-Hill's Taxation can be packaged with tax software from TaxACT, one of the leading preparation software companies in the market today. The 2013 edition includes availability of both Individuals and Business Entities software, including the 1040 forms and TaxACT Preparer's Business 3-Pack (with Forms 1065, 1120, and 1120S).

ONLINE LEARNING OPPORTUNITIES THAT ACCOMMODATE A VARIETY OF LEARNING STYLES www.mhhe.com/spilker2014

Spilker offers an Online Learning Center (OLC) that follows *McGraw-Hill's Taxation* chapter-by-chapter. It requires no building or maintenance on your part and is ready to go the moment you and your students type in the URL. You and your students can access the OLC website for such benef ts as:

- Self-grading quizzes
- Kaplan CPA Simulations
- Tax forms
- Student PowerPoint® Presentations
- T ext updates

- Instructor's Resource Manual
- Solutions Manual
- Instructor PowerPoint® Presentations
- EZ Test Online
- Sample syllabi

ASSURANCE OF LEARNING READY

Many educational institutions today are focused on the notion of *assurance of learning*, an important element of some accreditationstandards. *McGraw-Hill's Taxation* is designed specifically to support your assurance of learning initiatives with a simple, yet powerful solution.

Each test bank question for *McGraw-Hill's Taxation* maps to a specific chapter learning objective listed in the text. You can use our test bank software, EZ Test Online, or *Connect Accounting* to easily query for learning objectives that directly relate to the learning objectives for your course. You can then use the reporting features of EZ Test Online to aggregate student results in similar fashion, making the collection and presentation of assurance of learning data simple and easy.

AACSB STATEMENT

The McGraw-Hill Companies is a proud corporate member of AACSB International. Understanding the importance and value of AACSB accreditation, *McGraw-Hill's Taxation* recognizes the curricula guidelines detailed in the AACSB standards for business accreditation by connecting selected questions in the text and the test bank to the six general knowledge and skill guidelines in the AACSB standards.

The statements contained in *McGraw-Hill's Taxation* are provided only as a guide for the users of this textbook. The AACSB leaves content coverage and assessment within the purview of individual schools, the mission of the school, and the faculty. While *McGraw-Hill's Taxation* and the teaching package make no claim of any specific AACSB qualification or evaluation, we have within *McGraw-Hill's Taxation* labeled selected questions according to the six general knowledge and skills areas.

McGRAW-HILL CUSTOMER EXPERIENCE CONTACT INFORMATION

At McGraw-Hill, we understand that getting the most from new technology can be challenging. That's why our services don't stop after you purchase our products. You can e-mail our Product Specialists 24 hours a day to get product training online. Or you can search our knowledge bank of Frequently Asked Questions on our support website. For Customer Support, call **800-331-5094** or visit **www.mhhe.com/support.** One of our Technical Support Analysts will be able to assist you in a timely fashion.

KAPLAN SIMULATIONS



Apply the knowledge you've gained through *McGraw-Hill's Taxation* with CPA Review simulations from Kaplan and McGraw-Hill Education! Each CPA simulation demonstrates taxation concepts in a Web-based interface, identical to that used in the actual CPA exam. CPA simulations are found in the homework material after the very last case in selected chapters in your book.



McGRAW-HILL's CONNECT® ACCOUNTING

Less Managing. More Teaching. Greater Learning.



McGraw-Hill's *Connect Accounting* is an online assignment and assessment solution that connects students with the tools and resources they'll need to achieve success.

McGraw-Hill's *Connect Accounting* helps prepare students for their future by enabling faster learning, more

effcient studying, and higher retention of knowledge.

McGraw-Hill's Connect Accounting features Connect Accounting offers a number of powerful tools and features to make managing assignments easier, so faculty can spend more time teaching. With Connect Accounting, students can engage with their coursework anytime and anywhere, making the learning process more accessible and eff cient. Connect Accounting offers you the features described below.

Intelligent Response Technology (IRT) New for the 2014 edition!

IRT is a redesigned student interface for our end-of-chapter assessment content. The benef ts include improved answer acceptance to reduce students' frustration with formatting issues (such as rounding). Also, select questions have been redesigned to test students' knowledge more fully. They now include tables for students to work through rather than requiring that all calculations be done off ine.

LearnSmart™ New for the 2014 edition! LearnSmart adaptive self-study technology within Connect Accounting helps students make the best use of their study time. LearnSmart provides a seamless combination of practice, assessment, and remediation for every concept in the textbook. LearnSmart's intelligent software adapts to students by supplying questions on a new concept when they are ready to learn it. With LearnSmart, students will spend less time on topics they understand and practice more on those they have yet to master.

Simple assignment management With *Connect Accounting*, creating assignments is easier than ever, so you can spend more time teaching and less time managing. The assignment management function enables you to:

- Create and deliver assignments easily with selectable end-of-chapter questions and test bank items.
- Streamline lesson planning, student progress reporting, and assignment grading to make classroom management more eff cient than ever.
- Go paperless with the eBook and online submission and grading of student assignments.

Smart grading When it comes to studying, time is precious. *Connect Accounting*helps students learn more efficiently by providing feedback and practice material when they need it, where they need it. When it comes to teaching, your time also is precious. The grading function enables you to:

- Use algorithmically generated numbers for selected problems. This feature allows
 each student to complete an individualized problem, with customized explanations
 of each calculation.
- Have assignments scored automatically, giving students immediate feedback on their work.











- · Access and review each response; manually change grades or leave comments for students to review.
- Reinforce classroom concepts with practice tests and instant guizzes.

Instructor Library The Connect Accounting Instructor Library is your repository for additional resources to improve student engagement in and out of class. You can select and use any asset that enhances your lecture. The Connect Accounting Instructor Library includes the eBook, PowerPoints, and online guizzes.

Student Library The Connect Accounting Student Library is the place for students to access additional resources. The Student Library:

- Offers students quick access to lectures, practice materials, the eBook, and more.
- Provides instant practice material and study questions, easily accessible on the go.

Student reports Connect Accounting keeps instructors informed about how each student, section, and class is performing, allowing for more productive use of lecture and off ce hours. The reports function enables you to:

- View scored work immediately and track individual or group performance with assignment and grade reports.
- Access an instant view of student or class performance relative to learning objectives.
- · Collect data and generate reports required by many accreditation organizations, such as AACSB and AICPA.

McGraw-Hill's Connect® Plus Accounting McGraw-Hill reinvents the learning experience for the modern student with Connect Plus Accounting. A seamless integration of an eBook and Connect Accounting, Connect Plus Accounting provides all of the Connect Accounting features plus the following:

- An integrated, media-rich eBook, allowing for anytime, anywhere access to the textbook.
- Dynamic links between the problems or questions you assign to your students and the location in the eBook where that problem or question is covered.
- A powerful search function to pinpoint and connect key concepts in a snap.

In short, Connect Accounting offers you and your students powerful tools and features that optimize your time and energies, enabling you to focus on

course content, teaching, and student learning. Connect Accounting also offers a wealth of content resources for both instructors and students. This state-of-the-art, thoroughly tested system supports you in preparing students for the world that awaits.

For more information about Connect, go to www.mcgrawhillconnect.com, or contact your local McGraw-Hill sales representative.

TEGRITY CAMPUS: LECTURES 24/7



Tegrity Campus is a service that makes class time available 24/7 by automatically capturing every lecture in a searchable format for students to review when they study and complete assignments. With a simple one-click start-and-stop process, you capture all computer screens and corresponding audio. Students can replay any part of any class with easy-to-use browser-based viewing on a PC or Mac.

Educators know that the more students can see, hear, and experience class resources, the better they learn. In fact, studies prove it. With Tegrity Campus, students quickly recall key moments by using Tegrity Campus's unique search feature. This search helps students efficiently find what they need, when they need it, across an entire semester of class recordings. Help turn all your students' study time into learning moments immediately supported by your lecture.

To learn more about Tegrity watch a 2-minute Flash demo at http://tegritycampus.mhhe.com.



Taxation of Individuals and Ru

library

connect

A HEARTFELT THANKS TO THE MANY COLLEAGUES WHO SHAPED THIS BOOK

The version of the book you are reading would not be the same book without the valuable suggestions, keen insights, and constructive criticisms of the list of reviewers below. Each professor listed here contributed in substantive ways to the organization of chapters, coverage of topics, and the use of pedagogy. We are grateful to them for taking the time to read chapters or attend reviewer conferences, focus groups, and symposia in support of the development for the book:



2013 Edition Reviewers

Sandra Augustine, *Hillbert College*Robyn Barrett, *Saint Louis Community College*John Bernbom, *Northeastern Illinois University*Robert Bertucelli, *Long Island University – Post*

Kathy Best, Mount Olive College

Samuel Bornstein, *Kean University*Suzon Bridges, *Houston Community College – Northwest College*

Lois Bryan, *Robert Morris University* David Buenger, *Lindenwood University* Julia Camp, *Providence College*

David Cenedella, Baruch College

Machiavelli Chao, University of California Irvine

Carol Cissel, Coastal Carolina University

Seth Colwell, University of Texas at Brownsville

Cheryl Crespi, Central Connecticut State University

Charles Dick, Wilmington College

James Doering, *University of Wisconsin – Green Bay* John Dorocak, *California State University – San*

Bernardino

Robert Duquette, Lehigh University

Monique Durant, Central Connecticut State University

Lisa Ekmekjian, William Patterson University

Charles Enis, *Pennsylvania State University – University Park*

Mark Eppley, *Everett Community College* Ann Esarco, *McHenry County College*

Frank Faber, Saint's Joseph's College - Suffolk

Chris Fenn, Georgia State University Michael Forgerson, Masters College

Ira Frashier, Kaskaskia College

Peter Frischmann, Idaho State University

John Gamino, Texas State University – San Marcos

Robert Gary, University of New Mexico - Albuquerque

Steve Goldberg, Baruch College

Paul Gutterman, *University of Minnesota – Minneapolis*

Allison Hamaker, Sacramento City College

Seth Hammer, Towson University

Rita Hays, Southwestern Oklahoma State University

Bob Henkels, LaRoche College

Cherie Hennig, University of North Carolina – Wilmington

Charles Hickman, University of Alabama – Huntsville

David Hipps, Portland State University

Mary Ann Hofmann, Appalachian State University

Susan Honig, Lehman College

Bambi Hora, University of Central Oklahoma

Beth Howard, Tennessee Tech University

Frederic Ihrke, Winona State University

Wayne Jakalski, DePaul University

Robyn Jarnagin, Florida State University

Raymond Johnson, Guilford College

Robert Katz, Hofstra University

Ann Galligan Kelley, Providence College

Sandra Kemper, Regis University

Kathryn Kisska-Schulze, North Carolina A&T State

University

Roberta Klein, Rochester Institute of Technology

William Knight, Flagler College – St. Agustine

Julia Kokina, *University of Texas – El Paso*

Meg Lambert, Oakland Community College - Auburn

Hills

Paul Lee, Cleveland State University

Troy Lewis, Brigham Young University

Robert Lin, California State University – East Bay

Avi Liveson, Hunter College

Richard Mandau, Piedmont Technical College

Melanie McCoskey, University of Tennessee – Chattanooga

Brian McKenna, Governors State University

Gerard Mellnick, Schoolcraft College

Patricia Mills, University of Southern California

Jeffrey Milton, University of Maryland

Jim Monroe, Harrison College

Tom Moore, Georgia College and State University

Stephanie Morris, Mercer University

Patricia Mounce, University of Central Arkansas

Richard Newmark, University of Northern Colorado

Garth Novack, *University of Washington – Tacoma*

Sonja Pippin, *University of Nevada – Reno*



Anthony Pochesci, Rutgers University Mindy Poliski, Lake Superior State University Joshua Racca, University of Alabama at Birmingham James Racic, Lakeland Community College Lavonda Ramey, Schoolcraft College Tommy Raulston, Midwestern State University Kevin Roach, Texas A&M University Shani Robinson, Sam Houston State University Michael Rosenberg, Pennsylvania State *University – University Park* Richard Russell, Jackson State University Gary Schader, Kean University Paul Schloemer, Ashland University Anna Shaheen, Lonestar Montgomery College Georgi Smatrakalev, Florida Atlantic *University – Ft. Lauderdale* Lucia Smeal, Georgia State University Keith Smith, The George Washington University Anita Stellenwerf, Ramapo College of New Jersey Alan Talarczyk, *University of Wisconsin – Madison* Ulysses Taylor, Fayetteville State University Teresa Thompson, Chaffey College James Trebby, Marquette University Don Trippeer, SUNY – Oneonta Alan Vogel, *University of Massachusetts – Boston* Ron West, SUNY – Oneonta Robert Widman, Brooklyn College Marvin Williams, University of Houston – Downtown Geri Wink, Colorado State University – Pueblo Massood Yahya-Zadeh, George Mason University James Yang, Montclair State University Michael Zaidel, Fairleigh Dickinson *University – Madison* Charles Zalonka, Oklahoma State *University – Oklahoma City* Rizvana Zameeruddin, University of Wisconsin – Parkside Mingjun Zhou, DePaul University

Acknowledgments

We would like to thank the man y talented people who made v aluable contributions to the creation of this f fth edition. Patrice Johnson of Wesleyan College, William A. Padley of Madison Area Technical College, and Deanna Sharpe of the University of Missouri—Columbia checked the page proofs, Testbank, and Solutions Manual for accuracy; we greatly appreciate the hours they spent checking tax forms and double-checking our calculations throughout the book. Man y thanks also to Jim Young for providing the tax numbers for 2014 well before the IRS made them a vailable. Special thanks to Troy Lewis of Brigham Young University for his sharp eye and valuable feedback throughout the revision process. William A. Padley of Madison Area Technical College, Gary Hypes of Mount Aloysius College, Patrice Johnson of Wesleyan College, Deanna Sharpe of the University of Missouri—Columbia, and Teressa Farough greatly contributed to the accuracy of McGraw-Hill's *Connect Accounting* for the 2014 edition.

We also appreciate the expert attention given to this project by the staff at McGraw-Hill/Irwin, especially Tim Vertovec, Director; Donna Dillon, Brand Manager; Danielle Andries, Development Editor; Harvey Yep, Lead Project Manager; Dean Karampelas, Marketing Manager; Daryl Horrocks, Lead Media Project Manager; Matthe w Baldwin, Lead Designer; and Carol Bielski, Senior Buyer.

