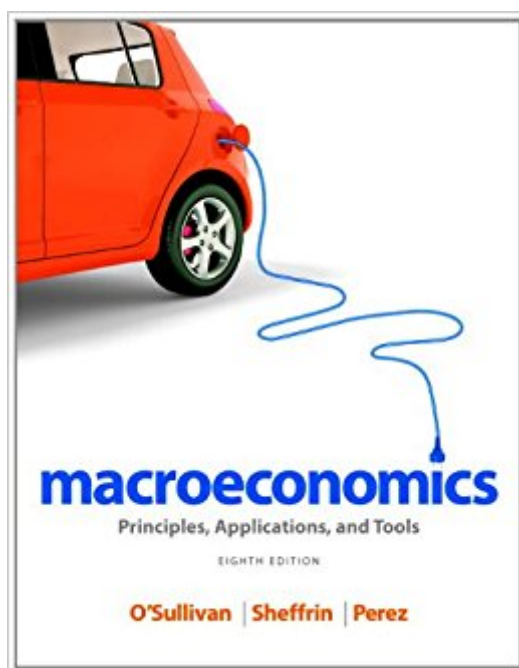


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Macroeconomics: Principles, Applications, And Tools (8th Edition)



Synopsis

For Principles of Macroeconomics courses. Macroeconomics: Principles, Applications, and Tools, is also suitable for economists, financial analysts and other finance professionals. Questions that drive interest, applications that illustrate concepts, and the tools to test and solidify comprehension. Students come into their first Economics course thinking they will gain a better understanding of the economy around them. Unfortunately, they often leave with many unanswered questions. To ensure students actively internalize economics, Sullivan/Sheffrin/Perez use chapter-opening questions to spark interest on important economic concepts, applications that vividly illustrate those concepts, and chapter-ending tools that test and solidify understanding.

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Customer Reviews

Arthur O'Sullivan is a professor of economics at Lewis and Clark College in Portland, Oregon. After receiving his B.S. in economics at the University of Oregon, he spent two years in the Peace Corps, working with city planners in the Philippines. He received his Ph.D. in economics from Princeton University in 1981 and has taught at the University of California, Davis, and Oregon State University, winning teaching awards at both schools. He is the author of the best-selling textbook *Urban Economics*, currently in its seventh edition. Professor O'Sullivan's research explores economic issues concerning urban land use, environmental protection, and public policy. His articles have appeared in many economics journals, including the *Journal of Urban Economics*, *Journal of Environmental Economics and Management*, *National Tax Journal*, *Journal of Public Economics*, and *Journal of Law and Economics*. Professor O'Sullivan lives with his family in

Portland, Oregon. For recreation, he enjoys hiking, kiteboarding, and squash. ^{Â¿} Steven M. Sheffrin is professor of economics and executive director of the Murphy Institute at Tulane University. Prior to joining Tulane in 2010, he was a faculty member at the University of California, Davis, and served as department chairman of economics and dean of social sciences. He has been a visiting professor at Princeton University, Oxford University, London School of Economics, and Nanyang Technological University, and he has served as a financial economist with the Office of Tax Analysis of the United States Department of the Treasury. He received his B.A. from Wesleyan University and his Ph.D. in economics from the Massachusetts Institute of Technology. ^{Â¿} Professor Sheffrin is the author of 10 other books and monographs and over 100 articles in the fields of macroeconomics, public finance, and international economics. His most recent books include Rational Expectations (second edition) and Property Taxes and Tax Revolts: The Legacy of Proposition 13 (with Arthur Oâ™Sullivan and Terri Sexton). ^{Â¿} Professor Sheffrin has taught macroeconomics and public finance at all levels, from general introduction to principles classes (enrollments of 400) to graduate classes for doctoral students. He is the recipient of the Thomas Mayer Distinguished Teaching Award in economics. He lives with his wife Anjali (also an economist) in New Orleans, Louisiana, and has two daughters who have studied economics. In addition to a passion for current affairs and travel, he plays a tough game of tennis. ^{Â¿} Stephen J. Perez is a professor of economics and NCAA faculty athletics representative at California State University, Sacramento. After receiving his B.A. in economics at the University of California, San Diego, he was awarded his Ph.D. in economics from the University of California, Davis, in 1994. He taught economics at Virginia Commonwealth University and Washington State University before coming to California State University, Sacramento, in 2001. He teaches macroeconomics at all levels as well as econometrics, sports economics, labor economics, and mathematics for economists. ^{Â¿} Professor Perezâ™s research explores most macroeconomic topics. In particular, he is interested in evaluating the ability of econometric techniques to discover the truth, issues of causality in macroeconomics, and sports economics. His articles have appeared in many economics journals, including the Journal of Monetary Economics; Econometrics Journal; Economics Letters; Journal of Economic Methodology; Public Finance and Management; Journal of Economics and Business; Oxford Bulletin of Economics and Statistics; Journal of Money, Credit, and Banking; Applied Economics; and Journal of Macroeconomics.

The funny thing about this book is that truthfully, if you don't require using it in class- you can just buy the online code and it will supply you with everything you need without the book! The book was

clear and much easy to read than I thought (I heard the word Macroeconomics and thought it was going to be the worst class of the semester....I was wrong. Pleasantly so.)

This is the worst course ware I've dealt with in 13 years of school - and the most expensive. The online experience is clunky, glitchy and frequently had WRONG answers. Pearson should be ashamed of this product and for charging students so much for it. Study guides are just a repeat of homework assignments. The teaching mechanisms are flawed, multiple choice questions teach you nothing. Examples given as learning tools are frequently absurd and pointless like [parents will buy fewer books for their child than the government would have for them buy because parents see less return on their investment than the government does]. Stupid. If you have other course options that do not require you to use this book and online course, take them.

This was ok. Had to buy for a college economics class. The price was good, but seemed so long.

Its a school book. enough said.

Thank goodness for this book because my teacher taught me nothing and this book taught be everything I learned

excellent book.

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