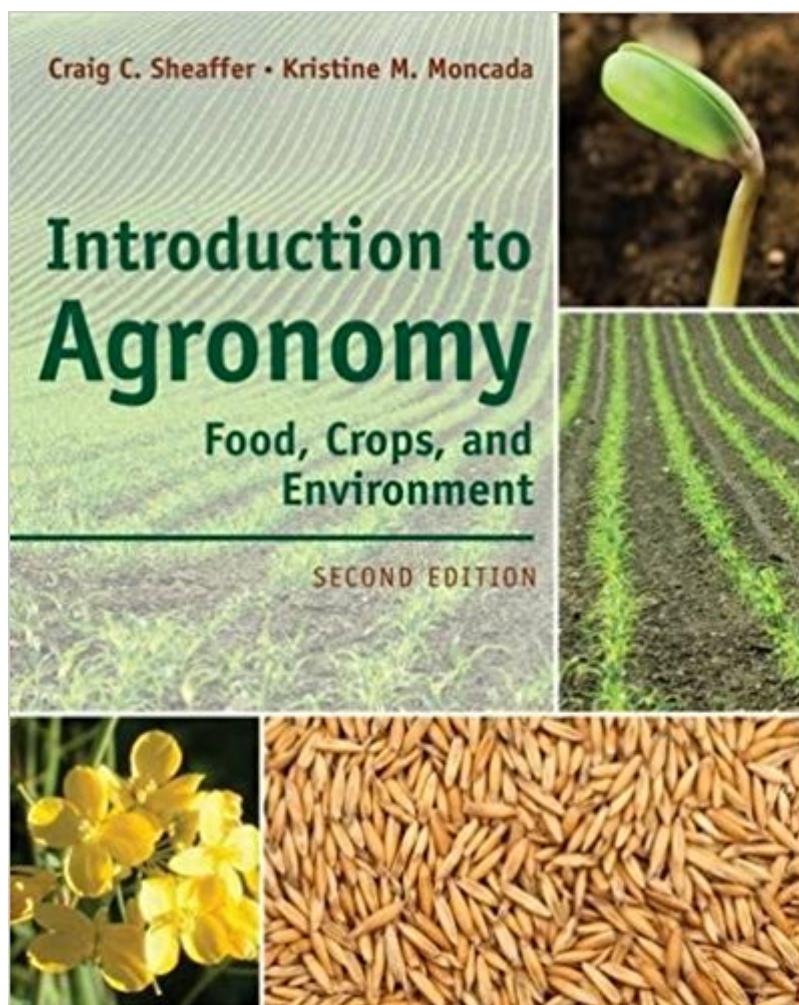


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# Introduction To Agronomy: Food, Crops, And Environment



## Synopsis

This full-color introduction to agronomy and crop science offers both traditional agricultural students and students with nonagricultural backgrounds a timely look at the principles of crop science, sustainable agriculture, and a host of related societal issues. A must-read text for anyone interested in what are arguably the most profoundly important issues of our time, *INTRODUCTION TO AGRONOMY*, second edition addresses the basics of safe and sustainable food and fiber production as well as big picture topics such as energy, ecology, and environmental quality. Throughout the text, readers will find information and illustrations on the latest agricultural methods, regulations, and practices--and how each is impacting our society and each individual within it.

## Book Information

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## Customer Reviews

"Each chapter lays out the key concepts, key terms, review questions AND critical thinking. These are all important but the critical thinking is an area often overlooked." "I see this as a textbook that my students will actually read. A user-friendly text that would be suitable for freshman/sophomore college students. Although concise, I feel it still gives an adequately thorough discussion of key important topics for an introductory agronomy course. I really enjoy the author's writing style and approach in discussing topics. I appreciate the way the author takes complex topics and organizes the material so that the difficult concepts can be more easily understood."

Craig C. Sheaffer received his B.S. at Delaware Valley College, Doylestown, PA; and M.S. and Ph.D. degrees at the University of Maryland, College Park before becoming a professor in the

Department of Agronomy and Plant Genetics at the University of Minnesota, St. Paul, where he received the College of Food and Natural Resources distinguished teaching award in 2006. He has studied sustainable cropping systems for more than 30 years, focusing on the topics of forage production, pasture improvement, organic crop production, and bioenergy crops. He is particularly interested in using legumes such as alfalfa, kura clover, and Illinois bundleflower for livestock nutrition and soil conservation and to supply biologically fixed nitrogen for other crops. He is a fellow in the American Society of Agronomy and the Crop Science Society. Kristine M. Moncada is an assistant scientist in the Department of Agronomy and Plant Genetics at the University of Minnesota, St. Paul, where she assists with research in organic agriculture and has helped develop a risk management guide for organic farmers. Kristine has a B.S. in ecology and an M.S. in applied plant sciences, both from the University of Minnesota. Her previous research has included characterizing the genetic diversity of native plants in Minnesota including purple prairie clover, spotted joe-pye weed, and prairie cord grass. She has also assisted in teaching undergraduate plant identification courses. She has co-authored two interactive computer-based learning modules--"Forage Legume Identification" and "Forage Legume Morphology"--for the Crop Advisor Institute at Iowa State University.

I have a B.S. in Biology and an M.S. in Soil Science. That may bias this review a bit, so keep that in mind. This was an easy read for me. I felt like the book explained everything in very simple terms. I bought this book to learn more about agriculture and it helped me achieve that goal. It has a vast array of very helpful topics including soils, fertilizer, and specifics about crop systems. I can't say enough positive things about this book!

very good book and a cheap price

Book is great, international version, although black & white & paperback, is identical to hardback US version.

useful.thanks

Love this

I was very pleased with this product. It was in the expected condition and has been very helpful to

me in my classes. It got to me fast and I was able to use it right away. This was a very good product and I was very pleased with the seller.

This book promotes the so-called Green Revolution and The Alliance, which is the Rockefeller Foundation and Bill and Melinda Gates' Foundation. If you are looking for a book about organic growing and avoiding chemicals and GMOs, this is probably not a reference you want. If you want to find out why some people do not agree with GMOs and how the FDA and USDA lost control of what we think they do for us, you may want to read "Altered Genes, Twisted Truth." Before you decide to promote more chemicals and GMOs, you should read what scientists say who aren't on corporate payrolls.

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