

COURSE GUIDE: K-12

Agriculture

Our digital and textbook resources fully support 21st Century Skills development and College and Career Readiness. Our solutions — driven by innovative technology and authoritative content — center on outcomes that empower, engage, and help your learners achieve success in the classroom and beyond.

EXPLORE THE

Digital Difference

Choose the digital resources that elevate classroom learning



Cengage Learning's Agriculture CourseMate brings course concepts to life with engaging learning, study, and exam preparation tools that support the embedded, interactive ebook content. Every Agriculture CourseMate also includes the full version of Gale's Agriculture Collection, which features thousands of agriculture-related materials including video and audio recordings from a wide variety of mainstream media sources.



MindTap is a fully online, highly personalized learning experience built upon authoritative Cengage Learning content. By combining readings, multimedia, activities, and assessments into a singular Learning Path, MindTap guides students through their course with ease and engagement.



With online access to Cengage Learning's Instructor Resources that accompany many of our books, preparing for class and evaluating students has never been easier!



The ClassMaster CD-ROM is a complete instructor's teaching package on CD-ROM composed of innovative tools designed to correlate to and reinforce the text.



The Classroom Interactivity CD-ROM allows instructors the ability to create a dynamic learning environment with four different software applications, each resembling a popular game show format to reinforce material presented in each chapter.



The Lab Manual CD-ROM gives instructors the license to unlimited use of all lab material provided (encompassing all information from the Lab Manual and Lab Manual Instructor's Guide), as well as the ability to provide copies to all students for one low price.

Agriscience



Exploring Agriscience, 4e

Herren
©2011
Casebound
978-14354-39665



Agriscience: Fundamentals and Applications, 6e

Burton
©2015
Hardcover
978-11336-86880



Introduction to Biotechnology: An Agricultural Revolution, 2e

Herren
©2013
Casebound
978-14354-98372



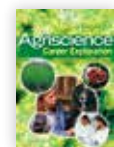
The Science of Agriculture: A Biological Approach, 4e

Herren
©2012
Casebound
978-14390-57766



Mathematical Applications in Agriculture, 2e

Mitchell
©2012
Paperbound
978-11113-10660



Agriscience Career Exploration CD-ROM

Cengage Learning
©2007
978-14018-79693



Contact your sales representative for review copies today. Visit us at NGL.Cengage.com/RepFinder to find your sales representative or call us at **888-915-3276**.

Agribusiness



Agribusiness: Principles of Management

Van Fleet/Van Fleet/Seperich
©2014
Casebound
978-11115-44867



Agribusiness: Decisions and Dollars, 2e

Elliot
©2009
Casebound
978-14283-19127



Agribusiness: Fundamentals and Applications, 2e

Ricketts/Ricketts
©2009
Casebound
978-14180-32319

Agricultural Mechanics



Agricultural Mechanics: Fundamentals & Applications, 7e

Herren
©2015
Hardcover
978-12850-58955



Welding: Principles and Applications, 7e

©2012
Casebound
978-11110-39172



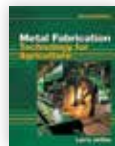
Welding and Metal Fabrication

Jeffus
©2012
Casebound
978-14180-13745



Welding Principles and Practices on DVD

Cengage Learning
©2007
Casebound
978-14180-52713



Metal Fabrication Technology for Agriculture, 2e

Jeffus
©2011
Casebound
978-14354-98570

Animal science



Exploring Animal Science

Flanders
©2012
Casebound
978-14354-39528



Equine Health and Emergency Management

Henderson
©2012
Casebound
978-14180-65676



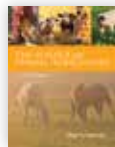
Equine Science, 4e

Parker
©2013
Casebound
978-11111-38776



Available February 2015 Small Animal Care and Management, 4e

Warren
©2016
978-12854-25528



The Science of Animal Agriculture, 4e

Herren
©2012
Casebound
978-14354-80742



The Art and Science of Livestock Evaluation

Herren
©2010
Casebound
978-14283-35929



Available January 2015 Modern Livestock and Poultry Production, 9e

Gillespie/Flanders
©2016
Casebound
978-11332-83508



Animal Science Biology and Technology, 3e

Mikesell/Baker
©2011
Casebound
978-14354-86379



An Illustrated Guide to Animal Science Terminology with Interactive CD-ROM

Brady
©2008
Paperbound
978-14180-11512

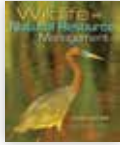
Aquaculture Science



Aquaculture Science, 3e

Parker
©2012
Casebound
978-14354-88120

Environmental Science



Wildlife and Natural Resource Management, 3e

Deal
©2011
Casebound
978-14354-53975



Available January 2015 Managing Our Natural Resources, 6e

Camp/Heath-Camp
©2015
Casebound 
978-12858-35075



Environmental Science: Fundamentals & Applications

Burton
©2009
Casebound
978-14180-53543



Introduction to Forestry Science, 3e

Burton
©2013
Casebound 
978-11113-08391



Fish and Wildlife: Principles of Zoology and Ecology, 3e

Burton
©2010
Casebound
978-14354-19636



Energy and Agriculture: Science, Environment, and Solutions, 1e

Butz
©2015
Casebound
978-11115-41088

Floral Design



The Art of Floral Design, 3e

Hunter
©2013
Casebound 
978-14180-63030



Floriculture: Designing and Merchandising, 3e

Griner
©2012
Casebound
978-14354-89356

Horticulture



Interior Plantscaping: Principles and Practices

DelPrince
©2013
Casebound
978-14354-39634



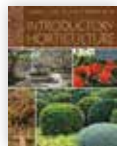
Ornamental Horticulture, 4e

Ingels
©2010
Casebound
978-14354-98167



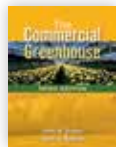
Available January 2015 Turfgrass Science and Management, 5e

Emmons
©2016
Casebound 
978-11115-42573



Introductory Horticulture, 8e

Shry/Reiley
©2011
Casebound
978-14354-80391



The Commercial Greenhouse, 3e

Boodley/Newman
©2009
Casebound
978-14180-30797

Landscape Design



Landscape Surveying, 2e
Field
©2012
Paperbound
978-11113-10608



Landscape Construction, 3e
Sauter
©2011
Paperbound
978-14354-97184



Landscaping Principles and Practices, 7e
Ingels
©2010
Casebound
978-14283-76410

Leadership



Leadership: Personal Development and Career Success, 3e
Ricketts/Ricketts
©2011
Casebound
978-14354-92882

Plant and Soil Science



Soil Science and Management, 6e
Plaster
©2014
Casebound 
978-08400-24329



Plant and Soil Science: Fundamentals and Applications
Parker
©2010
Casebound
978-14283-34809

Veterinary Technology



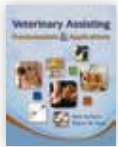
Veterinary Office Practices, 2e
Judah
©2012
Paperbound
978-11111-39001



Introduction to Veterinary Science, 2e
Lawhead/Baker
©2009
Casebound
978-14283-12258



An Illustrated Guide to Veterinary Medical Terminology, 3e
Romich
©2009
Paperbound
978-14354-20120



Veterinary Assisting: Fundamentals and Applications
VanHorn/Clark
©2011
Casebound 
978-14354-53876

Engaged with you.