



www.mhhe.com/hartwell

GENETICS: FROM GENES TO GENOMES CD ROM, developed with the content of the text, covers the most challenging concepts in the introductory genetics course. The CD attempts to make concepts more understandable by using animations of basic genetic processes and interactive exercises and simulations involving fundamental principles. Icons in the text indicate that there are related topics on the CD. A correlation guide linking the text topics marked by icons to the related CD material is included in the Instructor's Manual, on our web site, and on the CD-ROM itself. Additional quizzing options allow students to self-test and identify those areas needing additional study. Glossary definitions can be reached via hot links. The CD also has links that connect to the book's own web site.

SOLUTIONS MANUAL/ STUDY GUIDE written by text author Ann Reynolds of the University of Washington. Includes chapter synopsis, learning goals, and problem-solving tips for each chapter. The solutions to all the end-of-chapter problems and questions will aid the students in developing their problem-solving skills by providing the step-by-step logic of each solution.

McGraw-Hill Higher Education 
A Division of The McGraw-Hill Companies

ISBN 0-07-540923-2



9 780075 409236

www.mhhe.com