Preface xi

Supplements

For the Student

Student's Solutions Manual, by Michael Butros (Victor Valley College), provides detailed, worked-out solutions to all odd-numbered text exercises.

(ISBN-13: 978-0-321-83792-9; ISBN-10: 0-321-83792-4)

Student Workbook for the Triola Statistics Series, by Anne Landry (Florida Community College at Jacksonville) offers additional examples, concept exercises, and vocabulary exercises for each chapter.

(ISBN-13: 978-0-321-89196-9; ISBN 10: 0-321-89196-1)

The following technology manuals include instructions, examples from the main text, and interpretations to complement those given in the text.

Excel Student Laboratory Manual and Workbook, by Beverly Dretzke (University of Minnesota).

(ISBN-13: 978-0-321-83799-8; ISBN-10: 0-321-83799-1)

MINITAB Student Laboratory Manual and Workbook, by Mario F. Triola.

(ISBN-13: 978-0-321-83379-2; ISBN-10: 0-321-83379-1)

Graphing Calculator Manual for the TI-83 Plus, TI-84 Plus, TI-89 and TI-Nspire, by Kathleen McLaughlin (University of Connecticut) & Dorothy Wakefield (University of Connecticut Health Center).

(ISBN-13: 978-0-321-83803-2; ISBN 10: 0-321-83803-3)

STATDISK Student Laboratory Manual and Workbook (Download Only), by Mario F. Triola. These files are available to instructors and students through the Triola Statistics Series Web site, www.pearsonhighered.com/triola, and MyStatLab.

SPSS Student Laboratory Manual and Workbook (Download Only), by James J. Ball (Indiana State University). These files are available to instructors and students through the Triola Statistics Series Web site, www.pearsonhighered.com/triola, and MyStatLab.

StatCrunch Manual (Download Only), by Diane Hollister (Reading Area Community College). These files are available to instructors and students through the Triola Statistics Series Web site, www.pearsonhighered.com/triola, and MyStatLab.

For the Instructor

Annotated Instructor's Edition, by Mario F. Triola, contains answers to exercises in the margin, plus recommended assignments, and teaching suggestions. (ISBN-13: 978-0-321-83378-5; ISBN-10: 0-321-83378-3)

Instructor's Solutions Manual (Download Only), by Michael Butros (Victor Valley College), contains solutions to all the exercises. These files are available to qualified instructors through Pearson Education's online catalog at www.pearsonhighered.com/irc or within MyStatLab.

Insider's Guide to Teaching with the Triola Statistics Series, by Mario F. Triola, contains sample syllabi and tips for incorporating projects, as well as lesson overviews, extra examples, minimum outcome objectives, and recommended assignments for each chapter.

(ISBN-13: 978-0-321-83372-3; ISBN-10: 0-321-83372-4)

Testing System: TestGen* (www.pearsoned.com/testgen), enables instructors to build, edit, print, and administer tests using a computerized bank of questions developed to cover all the objectives of the text. TestGen is algorithmically based, allowing instructors to create multiple but equivalent versions of the same question or test with the click of a button. Instructors can also modify test bank questions or add new questions. The software and testbank are available for download from Pearson Education's online catalog at www.pearsonhighered.com. Test Forms (Download Only) are also available from the online catalog.

PowerPoint* Lecture Slides: Free to qualified adopters, this classroom lecture presentation software is geared specifically to the sequence and philosophy of *Elementary Statistics*. Key graphics from the book are included to help bring the statistical concepts alive in the classroom. These files are available to qualified instructors through Pearson Education's online catalog at www.pearsonhighered.com/irc or within MyStatLab.

Active Learning Questions: Prepared in PowerPoint*, these questions are intended for use with classroom response systems. Several multiple-choice questions are available for each section of the book, allowing instructors to quickly assess mastery of material in class. These files are available to qualified instructors through Pearson Education's online catalog at www.pearsonhighered.com/ irc or within MyStatLab.