Collaborative Statistics: Adoption and Usage*

Judy Baker
Jacky Hood
Una Daly

This work is produced by The Connexions Project and licensed under the
Creative Commons Attribution License †

Abstract

This module is designed to track the various versions and derived copies of Collaborative Statistics (originally col10522), as well as keep track of educators who have adopted various versions for their courses. New adopters are encouraged to provide their contact information and describe how they will use this book for their courses. The goal is to provide a list that will allow educators using this book to collaborate, share ideas, and make suggestions for future development of this text.

adoptions of other open textbooks

See http://cnx.org/content/m34356/latest/ for adoptions of other open textbooks.

This document is designed to provide a resource for educators and authors who wish to collaborate with other users of Collaborative Statistics. The tables below provide information on known versions and derivatives of the Collaborative Statistics materials in Connexions as well as contact information of those who have used these materials in their courses.

Table of Contents

- Collaborative Statistics versions on Connexions (Table 1: Known Versions of Collaborative Statistics)
- Supplemental materials related to Collaborative Statistics (Table 2: Additional Resources for Educators)
- See who is using Collaborative Statistics in their courses

If you have used or are interested in using Collaborative Statistics in your courses and would like to be included in this list, please contact the authors of this module with the following information:

- Your name
- Your institution
- Your email address
- When you began using these materials
- The versions you have used
- Courses you teach using these materials

*Version 1.52: Jul 31, 2012 7:53 am -0500
†http://creativecommons.org/licenses/by/3.0/

If you are an author who has derived (or customized) a copy of this content in Connexions and would like to include your work in the list below, please send the following:

- The collection title and ID number
- The Connexions username of the author(s)
- A brief description indicating what makes your derived copy unique

The goal for this document is to make it easier for educators and authors to collaborate and share their experiences with each other in order to encourage content growth and adoption. If you have any suggestions or comments about specific versions of the content, visit our Discussion Forum[1] . If you have suggestions about coordinating efforts to promote the use of these materials, please contact the authors of this module.

Known Versions of Collaborative Statistics

Collection	Author(s)	Description
Collaborative Statistics (col10522)[46]	Barbara Illowsky[47] and Susan Dean[48]	
Collaborative Statistics (with edits: Teegarden) (col10561)[49]	Mary Teegarden[50]	Derived from Collaborative Statistics (col10522)[51], this version has been adapted to replace the use of TI-83/84 calculators in labs and exercises with Minitab.
Collaborative Statistics (col10617)[52]	Roberta Bloom[53]	Derived from Collaborative Statistics (col10522)[54], this version has been adapted with a separate collection for homework modules[55].
Collaborative Statistics-Parzen ReMix (col10732)[56]	Michael Parzen[57]	Derived from Collaborative Statistics (col10522)[58], this version has been adapted to contain fewer Modules.
Collaborative Statistics - Custom Version (col10966)[59]	Kathy Chu[60]	Derived from Collaborative Statistics (col10522)[61], this version has been adapted for use in classes at Eastern Michigan University.

continued on next page

[1] http://collegeopentextbooks.ning.com/forum/topics/collaborative-statistics-open

Quantitative Information Analysis III (col11155)[62]	Jeffrey Stanton[63]	Derived from Collaborative Statistics (col10522)[64], this version has been adapted for use in classes at Syracuse University.
Collaborative Statistics (MT230 - Spring 2012) (col11403/1.1)[65]	Robert Gallagher[66]	Derived from Collaborative Statistics (col10522)[67], this version has been adapted for use in classes at Regis College.

Table 1

[46] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[47] http://cnx.org/member_profile/billowsky
[48] http://cnx.org/member_profile/sdean
[49] *Collaborative Statistics (with edits: Teegarden)* <http://cnx.org/content/col10561/latest/>
[50] http://cnx.org/member_profile/tteegard
[51] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[52] *Collaborative Statistics: Custom Version modified by R. Bloom* <http://cnx.org/content/col10617/latest/>
[53] http://cnx.org/member_profile/rbloom
[54] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[55] *Collaborative Statistics Homework Book: Custom Version modified by R. Bloom* <http://cnx.org/content/col10619/latest/>
[56] *Collaborative Statistics-Parzen ReMix* <http://cnx.org/content/col10732/latest/>
[57] http://cnx.org/member_profile/fmparzen
[58] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[59] *Collaborative Statistics (Custom Version Modified by K. Chu)* <http://cnx.org/content/col10966/latest/>
[60] http://cnx.org/member_profile/kchu
[61] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[62] *Quantitative Information Analysis III* <http://cnx.org/content/col11155/latest/>
[63] http://cnx.org/member_profile/jmstanto
[64] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[65] *Collaborative Statistics (MT230 - Spring 2013)* <http://cnx.org/content/col11403/1.1/latest/>
[66] http://cnx.org/member_profile/encoreps
[67] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>

Additional Resources for Educators

Collection	Author(s)	Description
Collaborative Statistics Teacher's Guide (col10547)[97]	Barbara Illowsky[98] and Susan Dean[99]	The original Teacher's Guide companion to Collaborative Statistics (col10522)[100]. Includes course outline and suggestions for teaching each chapter.
Collaborative Statistics: Supplementary Course Materials (col10586)[101]	Barbara Illowsky[102] and Susan Dean[103]	Additional course materials derived from the award-winning *Elementary Statistics Sofia course* by Barbara Illowsky and Susan Dean. Contents include sample quizzes, practice exams, suggested course syllabus, and video tutorials.
Labs For Collaborative Statistics - Teegarden (col10562)[105]	Mary Teegarden[106]	This is a collection of labs from Collaborative Statistics[107] by Illowsky and Dean which have been edited to include Minitab activities. In addition the labs are to be done as individual activities.

continued on next page

Probability Topics: M and M Lab (m33394)[108]	Alison Snieckus[109]	Lab reworded and rearranged the original activities into topical sections and added open-ended spreadsheet simulation activity.

Table 2

Known Adopters of Collaborative Statistics

Name	**Institution**	**Date First Adopted**	**Collections(s) Adopted**
Dave Roach	Arkansas Tech University	Fall09	Collaborative Statistics (col10522)[240]
Edward Crosson	Berkshire Community College	Fall 2009	Collaborative Statistics (col10522)[241]
Kathleen Offenholley	Borough of Manhattan Community College	Fall 2009	Collaborative Statistics (col10522)[242]
Ray Kaupp	Cabrillo College	Fall 2009	Collaborative Statistics (col10522)[243]
Rick Howe	College of the Canyons	Fall 2009	Collaborative Statistics (col10522)[244]
Stan Rachelson	Converse College	Spring 2009	Collaborative Statistics (col10522)[245]
Terry McGlynn	CSU Dominguez Hills	Fall 2008	Collaborative Statistics (col10522)[246]
J. Adam	De Anza College	Fall 2009	Collaborative Statistics (col10522)[247]
Yatman Au Young	De Anza College	Fall 2008	Collaborative Statistics (col10522)[248]
Nadia Bensidi	De Anza College	Fall 2008	Collaborative Statistics (col10522)[249]
Roberta Bloom	De Anza College	Spring 2009	Collaborative Statistics (col10522)[250]
Lenore Desillets	De Anza College	Fall 2008	Collaborative Statistics (col10522)[251]

continued on next page

[98] *Collaborative Statistics Teacher's Guide* <http://cnx.org/content/col10547/latest/>
[99] http://cnx.org/member_profile/billowsky
[100] http://cnx.org/member_profile/sdean
[101] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[102] *Collaborative Statistics: Supplemental Course Materials* <http://cnx.org/content/col10586/latest/>
[103] http://cnx.org/member_profile/billowsky
[104] http://cnx.org/member_profile/sdean
[105] *Labs For Collaborative Statistics - Teegarden* <http://cnx.org/content/col10562/latest/>
[106] http://cnx.org/member_profile/tteegard
[107] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[108] "Probability Topics: M&M Lab" <http://cnx.org/content/m33394/latest/>
[109] http://cnx.org/member_profile/ASnieckus

Harmon Dhaliwal	De Anza College	Fall 2008	Collaborative Statistics (col10522)[252]
Mo Geraghty	De Anza College	Fall 2009	Collaborative Statistics (col10522)[253]
Janice Hector	De Anza College	Fall 2008	Collaborative Statistics (col10522)[254]
Barbara Illowsky	De Anza College	Spring 2009	Collaborative Statistics (col10522)[255], Teacher's Guide (col10547)[256], Supplementary Course Materials (col10586)[257]
Frank Jones	De Anza College	Fall 2009	Collaborative Statistics (col10522)[258]
Renuka Kapur	De Anza College	Fall 2008	Collaborative Statistics (col10522)[259]
Charles Klein	De Anza College	Fall 2008	Collaborative Statistics (col10522)[260]
Vladimir Logvenenko	De Anza College	Spring 2009	Collaborative Statistics (col10522)[261]
Lisa Markus	De Anza College	Fall 2008	Collaborative Statistics (col10522)[262]
Diane Mathios	De Anza College	Winter 2009	Collaborative Statistics (col10522)[263]
Lorraine Moen	De Anza College	Winter 2009	Collaborative Statistics (col10522)[264]
Andrew Phelps	De Anza College	Spring 2009	Collaborative Statistics (col10522)[265]
Kathryn Plum	De Anza College	Fall 2008	Collaborative Statistics (col10522)[266]
Rupinder Sekhon	De Anza College	Fall 2008	Collaborative Statistics (col10522)[267]
Henry Thaggert	De Anza College	Spring 2009	Collaborative Statistics (col10522)[268]
Frank Snow	De Anza College	Fall 2008	Collaborative Statistics (col10522)[269]
			continued on next page

Rod Taylor	De Anza College	Fall 2009	Collaborative Statistics (col10522)[270]
Jim Ham	Delta College	Fall 2010	Collaborative Statistics (col10522)[271]
Kathy Chu	Eastern Michigan University	Fall 2009	Collaborative Statistics(Custom Version Modified by K. Chu) (col10966)[272]
Michael Parzen	Emory University	Summer 2009	Collaborative Statistics-Parzen ReMix (col10732)[273]
Ann Commito	Frederick Community College	Spring 2009	Collaborative Statistics (col10522)[274]
Basil Tangredi	Green Mountain College	Fall 2009	Collaborative Statistics (col10522)[275]
Garnett Lee Henley	Howard University	Fall 2009	Collaborative Statistics (col10522)[276]
Larry Green	Lake Tahoe Community College	Fall 2009	Collaborative Statistics (col10522)[277]
Ginni May	Los Rios	Spring 2009	Collaborative Statistics (col10522)[278]
Mary Sullivan	Massasoit Community College	Spring 2010	Collaborative Statistics (col10522)[279]
Mike Hardy	Miles Community College	Spring 2010	Collaborative Statistics (col10522)[280]
Emily Engelhardt	Rushford-Peterson High School (Minnesota)	Spring 2010	Collaborative Statistics (col10522)[281]
Thomas Kersten	Normandale Community College	Fall 2010	Collaborative Statistics (col10522)[282]
Ginni May	Sacramento City College	Spring 2009	Collaborative Statistics (col10522)[283]
Mary Teegarden	San Diego Mesa College	Fall 2008	Collaborative Statistics (with edits: Teegarden) (col10561)[284]

continued on next page

Barbara Illowsky	San Francisco State University	Spring 2009	Collaborative Statistics (col10522)[285]
Warren Schonfeld	Santa Rosa Junior College	Fall 2009	Collaborative Statistics (col10522)[286]
Jeffery Stanton	Syracuse University	Spring 2010	Quantitative Information Analysis (col11155)[287]
Richard Ganns	South Puget Sound Community College	Fall 2009	Collaborative Statistics (col10522)[288]
Shaddick	St. Mary's Collegiate and Voc. Institute	Spring 2009	Collaborative Statistics (col10522)[289]
Miriam Masullo	SUNY Purchase	Fall 2008	Collaborative Statistics (col10522)[290]
Jim Smart	Tallahassee Community College	Fall 2010	Collaborative Statistics (col10522)[291]
Jane Menken	University of Colorado	Spring 2009	Collaborative Statistics (col10522)[292]
Craig Seeley	University of Toledo	Spring 2009	Collaborative Statistics (col10522)[293]
Ted Creigh	Virginia Tech University	Fall 2009	Collaborative Statistics (col10522)[294]
Tannis Morgan	Justice Institute of British Columbia	Winter 2011	Collaborative Statistics (col10522)[295]
Alison Snieckus	Graduate School of Education at Rutgers, The State University of New Jersey	Fall 2010	Collaborative Statistics (col10522)[296] Probability Topics: M and M Lab (m33394) [297]
Amy Wagler	University of Texas El Paso	Winter 2009	Collaborative Statistics (col10522)[298]
Rajiv Grover	Optimum Solutions	Fall 2010/Winter 2011	Collaborative Statistics (col11263)[299]
Tannis Morgan	Justice Institute of BC, British Columbia	Winter 2011	Collaborative Statistics (col10522)[300]
Vicky Moyle	Bellingham College, WA	Winter 2011	Collaborative Statistics (col10522)[301] Lulu

continued on next page

Pat Gilbert	University of Hawaii at West O'ahu	unknown	Collaborative Statistics (col10522)[302]
Dr. Strommer	Fayetteville Technical Community College, NC	Spring 2011	Collaborative Statistics (col37192)[303]
Abraham Biggs	Broward College, FL	Fall 2011	Collaborative Statistics (custom)
Robert Gallagher	Quantitative Methods for Management at Regis College	Fall 2011 and Spring 2012	Collaborative Statistics Collaborative Statistics (MT230 - Spring 2012)
Barbara E. McMullen	Introductory Statistics at SUNY Purchase College	Fall 2012	Collaborative Statistics (col10522)[304]

Table 3

[240] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[241] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[242] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[243] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[244] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[245] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[246] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[247] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[248] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[249] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[250] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[251] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[252] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[253] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[254] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[255] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[256] *Collaborative Statistics Teacher's Guide* <http://cnx.org/content/col10547/latest/>
[257] *Collaborative Statistics: Supplemental Course Materials* <http://cnx.org/content/col10586/latest/>
[258] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[259] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[260] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[261] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[262] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[263] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[264] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[265] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[266] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[267] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[268] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[269] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[270] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[271] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[272] *Collaborative Statistics (Custom Version Modified by K. Chu)* <http://cnx.org/content/col10966/latest/>
[273] *Collaborative Statistics-Parzen ReMix* <http://cnx.org/content/col10732/latest/>
[274] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[275] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[276] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[277] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[278] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[279] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[280] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[281] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[282] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[283] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[284] *Collaborative Statistics (with edits: Teegarden)* <http://cnx.org/content/col10561/latest/>
[285] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[286] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[287] *Quantitative Information Analysis III* <http://cnx.org/content/col11155/latest/>
[288] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[289] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[290] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[291] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[292] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[293] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[294] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[295] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[296] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[297] "Probability Topics: M&M Lab" <http://cnx.org/content/m33394/latest/>
[298] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[299] *ElementaryStats* <http://cnx.org/content/col11263/latest/>
[300] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>

[301] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[302] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>
[303] <http://cnx.org/content/col37192/latest/>
[304] *Collaborative Statistics* <http://cnx.org/content/col10522/latest/>