Professional resume of Stephen D. Simon (addendum)

List of training classes

[89] Network Analysis in Cross-sectional Data Using R (E Fried), 2 contact hours, December 2017, Webinar.

[88] Databases in the tidyverse (B Baumer, N Horton), 1.5 contact hours, November 2017, Webinar.

[87] Introduction to Clinical Trials (S May), 4 contact hours, October 2015.

[86] Nonparametric Bayesian Data Analysis, 8 contact hours, August 2014, Boston, MA.

[85] Use of Historical Data in Designed Experiments (B Neuenschwander, H Schmidli), 1.5 contact hours, April 2014, Webinar.

[84] DSMBs/DMCs (S Evans), 1.5 contact hours, September 2013, Webinar.

[83] Practical Software Engineering for Statisticians (M Stokely), 4 contact hours, August 2013, Montreal Canada.

[82] Design and Analysis of Non-inferiority Trials (B Wiens), 4 contact hours, August 2013, Montreal Canada.

[81] Advancing Faculty Development and Scholarly Careers in Quality Improvement, 1.5 contact hours, April 2013, Webinar.

[80] Impact of Phase 2 Dose-finding Study Design on Phase 3 Probability of Success and Net Present Value, March 2012, Webinar.

[79] Bayesian Methods for Non-inferiority Tests and Sample Size Determinations, November 2011, Webinar.

[78] Applied Survival Analysis (S May), 6 contact hours, October 2008.

[77] NLM Gateway and ClincalTrials.gov, 6 contact hours, April 2008.

[76] PubMed training, 6 contact hours, April 2008.

[75] Quantitative Trait Locus (QTL) Mapping (R Doerge), 6 contact hours, April 2007.

[74] Grants 101: Essential Information, 24 contact hours, August 2006.

[73] Writing Winning Grants Workshop (K Gary and D Morrison), 4 contact hours, April 2006.

[72] Bayesian Clinical Trials (S Berry), 8 contact hours, April 2006.

[71] Analysis of Gene Expression Data (T Speed, B Bolstad, YHJ Yang, J Wettenhall), 16 contact hours, August 2005.

[70] Exploration and Analysis of DNA Microarray Data (J Cabrera), four week web based class with approximately 5-15 hours per week of work, October 2005.

[69] Advanced Excel for the Power User, 8 contact hours, June 2005.

[68] Excel: Beyond Mere Basics, 8 contact hours, June 2005.

[67] Bootstrap Methods and Permutation Tests for Doing and Teaching Statistics (T Hesterberg), 4 contact hours, August 2004.

[66] Successful Data Mining in Practice (R De Veaux), 16 contact hours, August 2003.

[65] Linear Mixed Models in SPSS, 2 contact hours, August 2003.

[64] Statistical Methods and Software for the Analysis of DNA Microarray Experiments (S Dudoit, R Irizarry), 4 contact hours, March 2003.

[63] Introduction to Molecular Biology and Bioinformatics Studies for Analysts (E Lazaridis), 4 contact hours, August 2002.

[62] Statistical Methods for Microarray Studies (E Lazaridis), 4 contact hours, August 2002.

[61] How to Practice Evidence Based Medicine, 16 contact hours, September 2001.

[60] Model Based Clustering (A Raftery, C Fraley), 16 contact hours, August 2001.

[59] Research Principles III (Corporate Compliance and Genetic Testing), 2 contact hours, May 2001.

[58] Responsible Conduct of Research: What Every Faculty Researcher Needs to Know: Experimental Design, Data Selection and Data Management, 1 contact hour, November 2000.

[57] Research Principles: Part I, 4 contact hours, September 2000.

[56] Conversational Database: A Traveler's Guide to Database Theory and Common Query Languages (R Grasser), 4 contact hours, August 2000.

[55] Wavelets in the Real World: Concepts and Applications (R Ogden), 4 contact hours, August 2000.

[54] Statistical Searches for Disease Genes (B Weir), 8 contact hours, August 1999

[53] An Introduction to Generalized Linear Mixed Models (C McCulloch), 16 contact hours, August 1999

[52] The Basics of Web Site Design, 8 contact hours, November 1999

[51] Step-by-Step: Static HTML to a High Performance Web Farm, 3 contact hours, June 1999

[50] Writing Winning Grants Workshop (D Morrison), 5 contact hours, April 1999

[49] Sample Size and Power Determination in Medical Research and Clinical Trials (JD Elashoff), 3.5 contact hours, March 1998

[48] Microsoft Outlook 97, 8 contact hours, November 1997

[47] Early Stopping of Clinical Trials (G Lan), 4 contact hours, August 1997

[46] Analysis of Functional Data (B Silverman and JO Ramsey), 16 contact hours, August 1997

[45] Advanced Access 7.0, 8 contact hours, June 1997

[44] Intermediate Access 7.0, 8 contact hours, April 1997

[43] Access 7.0: Tables, 4 contact hours, March 1997

[42] Bayes and Empirical Bayes Methods for Biostatistical Data Analysis (B Carlin and T Louis), 8 contact hours, March 1997

[41] Great Explanations: Listening Skills, 2 contact hours, January 1997

[40] Sampling-Based Methods for Bayesian and Likelihood Inference (M Tanner and I Hoeschele), 16 contact hours, August 1996

[39] Learning to Fly with Mixed Models, 8 contact hours, February 1996

[38] Building Leadership Skills, 16 contact hours, September 1995

[37] Nonlinear Mixed Effects Models in S-Plus (D Bates), 16 contact hours, August 1995

[36] Government Performance and Results Act of 1993. Managing for Results: A Strategy for Successful Change in Government, 16 contact hours, August 1995

[35] Advanced Project Officer Training, 20 contact hours, April 1995

[34] Statistical Models in S-Plus, 24 contact hours, March 1995

[33] Win-Win Communications, 16 contact hours, November 1994

[32] Managing Diversity, 8 contact hours, October 1994

[31] Classification and Position Management, 16 contact hours, July 1994

[30] HIV/AIDS Sensitivity, 4 contact hours, July 1994

[29] Employee Relations, 16 contact hours, April 1994

[28] Labor Relations, 8 contact hours, April 1994

[27] Government Credit Card Rules and Regulations, 8 contact hours, April 1994

[26] Continuous Quality Improvement (R Hogg), 8 contact hours, March 1994

[25] Process Action Team Leader, 36 contact hours, February 1994

[24] Basic Project Officers Training, 16 contact hours, January 1994

[23] Principles of Total Quality Management, 20 contact hours, November 1993

[22] S-plus Basic and Advanced Training, 40 contact hours, September 1993

[21] Sexual Harassment Awareness, 8 contact hours, May 1993

[20] The Analysis of Longitudinal Data (K Liang and S Zeger), 16 contact hours, January 1993

[19] Effective Scientific Visualization (E Tufte), 16 contact hours, December 1992

[18] Introduction to OS/2 2.0, 4 contact hours, November 1992

[17] Introduction to Microsoft Windows, 4 contact hours, October 1992

[16] Categorical Data Analysis (J Fleiss), 20 contact hours, September 1992

[15] Reproductive and Developmental Epidemiology: Emerging Approaches, 8 contact hours, September 1992

[14] Multivariable Modeling of Epidemiologic Data, 32 contact hours, October 1991

[13] Commissioned Corps Orientation, 12 contact hours, September 1990

[12] Categorical Data Analysis (A Agresti and C Chuang-Stein), 8 contact hours, August 1990

[11] Generalized Additive Models (T Hastie and R Tibshirani), 8 contact hours, August 1990

[10] Principles and Practices of Supervision: Part II, 20 contact hours, April 1990

[9] Analysis of Binary Data (D Cox and E Snell), 16 contact hours, August 1989

[8] Practical Biological Modeling (D Allen and J Matis), 8 contact hours, March 1989

[7] Principles and Practices of Supervision: Part I, 36 contact hours, May 1988

[6] Risk Control in Clinical Trials for Efficacy (A Johnson), 8 contact hours, January 1988

[5] Analysis of Complex Surveys (J Landis and J Lepkowski), 40 contact hours, August 1987

[4] Assembly Language Programming (Audit), 48 contact hours, September 1986

[3] Introduction to the Bootstrap (B Efron and R Tibshirani), 8 contact hours, August 1985

[2] Time Series Tools for Business and Economic, 8 contact hours, August 1985

[1] Statistical Quality Control (Audit), 48 contact hours, September 1983

Note: This resume was created using RMarkdown and was printed on Sunday, April 01, 2018. With RMarkdown, you lose some of the fancy formatting available in other programs, but the layout is clean and simple and (most importantly) easy to maintain. You can find the most current version at http://github.com/pmean/resume.