

Curriculum Vitae Lynn A. Hanna, Ph.D.

California State University Sacramento, 6000 J Street, Family and Consumer Sciences MS 6053, Room 3000C Mariposa Hall, Sacramento, CA 95819 (916) 278-6420 lhanna@csus.edu

Education:

- Ph.D.** Nutrition with an emphasis in Developmental Biology, University of California at Davis, December 1999
- B.S.** Nutrition Science with course work in Clinical Nutrition, University of California at Davis, September 1994

Employment:

Department Chair -	California State University, Sacramento, Department of Family and Consumer Sciences (spring 2018 – present)
Associate Professor -	California State University, Sacramento (2014 – present)
Lecturer –	UC Davis Extension program for Masters in Advanced Study of Maternal and Child Nutrition, Human Embryology lectures for MCN 260 (Annually or semi-annually 2005 – present)
Assistant Professor -	California State University, Sacramento (2009 –2014)
Part Time Faculty –	California State University, Sacramento, Family and Consumer Sciences, Nutrition (January 2009 – May 2009)
Part Time Faculty –	Cosumnes River Community College, Teach Basic Nutrition (August 2007 – August 2009)
Project Scientist –	Department of Nutrition at the University of California at Davis, Research and mentoring (March 2006 – March 2010)
Postgraduate Researcher –	University of California at Davis, Research and mentoring (November 2001 – 2006)
Postdoctoral Fellow –	University of Pennsylvania, Philadelphia, Developmental Biology Research (September 1999 – October 2001)

Additional Training:

HIVE 6 workshops x4	2024 - 2026
Workshop on fundraising	Spring 2026
Chair training workshops annually at University and System levels	Fall 2018 - present
Faculty Learning Community: Post Graduation Data for Programmatic Change	Fall 2024
Faculty Learning Community: Data to Action for Annual Assessment and Program Review	Fall 2024
Professional Learning Community: Inclusive Practices	2021/22
Faculty Fellow for the College of SSIS graduation initiative	Spring 2018

Service:

• Senate representative for the Department of Family and Consumer Sciences	2024 – present
• Faculty Fellow for employee and student support in the College of SSIS	Spring 2025 – Spring 2026
• Faculty Advisor for 2 student clubs	2010 - 2023
• SSIS Curriculum Committee, member	Fall 2024
• Committee on the Preparation of School Personnel, member	2019 – present
• Academic advising for all majors during shortage of faculty advisors	Fall 2022 – present
• Approver of all graduation applications for the department across majors	Spring 2018 – 2025
• Regular participant in the University Advising Community Meetings	Monthly since 2019
• SSIS faculty council, chair representative	AY 2020/21 and 2023/23
• Task force for graduation applications for the Office of the Registrar	AY 20/21

Academic and Professional Awards:

Research and Creativity Award, Impact of student food insecurity and homelessness on measures of student success – AY 2017/18

Provost's Research Incentive Award, Measure the prevalence of food insecurity among college students – 2014

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Chancellor's Office Promising Practices Program, Re-design Nutrition and Wellness course to improve student success, scale up enrollment and share resources system wide – Academic year 2013/14

Center for Health and Nutrition Research Pilot Grant, Mechanisms of maternal zinc nutrition in promoting fetal growth and placental function – May 2008 through February 2011

Publications:

- Hanna, LA. Social injustice in our food systems contributes to food insecurity and obesity. Editor Sherwood Thompson, Encyclopedia of Social Justice, publishers Rowman and Littlefield. ISBN 978-1442216044 December, 2014.
- Hanna, LA. Evaluation of Food Insecurity among College Students. Intn'l Am J of Contemp Res, 4(4):46-49 (2014). http://www.aijcrnet.com/journals/Vol_4_No_4_April_2014/6.pdf
- Wie, S, Kiebler, K, Hanna, L, Choi, Y. Competency perceptions of registered dietitians in senior care industry: Empirical study. Intn'l Am J of Contemp Res, 4(4):1-6 (2014). http://www.aijcrnet.com/journals/Vol_4_No_4_April_2014/1.pdf
- Hanna, LA, Clegg, MS, Ellis-Hutchings, RG, Niles, BJ, Keen, CL. The influence of gestational zinc deficiency on the fetal insulin-like growth factor axis in the rat. Experimental Biology and Medicine, 235: 206-14 (2010)
- Ellis-Hutchings, RG, Cherr, GN, Hanna, LA, Keen, CL. The effects of marginal maternal vitamin A status on penta-brominated diphenyl ether mixture-induced alterations in maternal and conceptual vitamin A and fetal development in the Sprague Dawley rat. Birth Defects Research Part B: Development and Reproductive Toxicology 86:48-57 (2009).
- Niles, BJ, Clegg, MS, Hanna, LA, Chou, SS, Momma, TY, Hong, H, Keen, CL. Zinc deficiency-induced iron accumulation: A consequence of alterations in iron regulatory protein binding activity, iron transporters, and iron storage proteins. Journal of Biological Chemistry 283:5168-77 (2008).
- Ellis-Hutchings, RG, Cherr, GN, Hanna, LA, Keen, CL. Polybrominated Diphenyl Ether (PBDE)-Induced Alterations in Vitamin A and Thyroid Hormone Homeostasis During Lactation and Postnatal Rat Development. Toxicology and Applied Pharmacology 215:135-45 (2006).