

Claire Edgemon, MS, RD, LD
Curriculum Vitae

Name: Claire Edgemon, MS, RD, LD

College Email Address: claire.edgemon@hccs.edu

Education

University of Florida, Gainesville, FL

- MS - Food Science and Human Nutrition, Nutritional Sciences specialization and completion of CADE accredited Dietetic Internship Program, May 2006
- BS - Food Science and Human Nutrition, Dietetics specialization, August 2003

Golden Gate Baptist Theological Seminary, Mill Valley, CA

- M Div, 1999

Austin College, Sherman, TX

- BA in Biology, 1992

Teaching Experience

- Adjunct Instructor, 2013 – present
Houston Community College
Courses: Basic Nutrition, Nutrition and Diet Therapy
- Adjunct Instructor, 2011-2013
The Art Institutes of Houston
Course: Nutrition
- Teaching Assistant, 2003-2004
University of Florida
Courses: Nutrition and Disease, Biochemistry
- Program Assistant for the Family Nutrition Program 2002-2003
Alachua County Cooperative Extension, Gainesville, FL
- English as a Second Language Teacher, 1999-2001, 1994-1996
Djibouti and Senegal, Africa

Professional, Technical, and Work-related Experience and Skills

- Baylor College of Medicine, Research Dietitian, Houston, Texas, 2007 – 2020
- University of Florida, Biological Scientist, Gainesville, Florida, 2006
- M.D. Anderson Cancer Center, Research Assistant, Houston, Texas 1992-1994

Professional Memberships, Achievements and Publications

Academy of Nutrition and Dietetics – active member

Texas State Board of Examiners of Dietitians

Texas Academy of Nutrition and Dietetics – active member

Gamma Sigma Delta, The Honor Society of Agriculture, March 2006

American Dietetic Association Outstanding Dietetic Student Award-Florida Dietetic Association, May 2003

Outstanding Senior in Dietetics – Food Science and Human Nutrition Department, March 2003

The Honor Society of Phi Kappa Phi, December 2002

Golden Key International Honor Society, December 2002

American Dietetic Association Foundation 2002 Sodexo-Marriott Services Health Care Division Scholarship

Florida Dietetic Association 2002 Broward County Dietetic Association Scholarship

Peer-Reviewed Journals

von Castel-Roberts KM, Morkbak AL, Nexo E, Edgemon CA, Maneval DR, Shuster JJ, Valentine JF, Kauwell GP, Bailey LB. Holo-transcobalamin is an indicator of vitamin B-12 absorption in healthy adults with adequate vitamin B-12 status. *Am J Clin Nutr.* 2007;85(4):1057-61.

McMurray JS, Budde RJA, Ke S, Obeyesekere NU, Wang W, Ramdas L, Lewis (Edgemon) CA. Cyclic peptides as probes of the substrate binding site of the cytosolic tyrosine kinase, pp60c-src1. *Arch Biochem Biophys.* 1998;355:124-130.

McMurray JS, Lewis (Edgemon) CA, Obeyesekere NU. Influence of solid support, solvent and coupling reagent on the head-to-tail cyclization of resin-bound peptides. *Pept Res.* 1994;7:195-206.

McMurray JS, Lewis (Edgemon) CA. The synthesis of cyclic peptides using Fmoc solid-phase chemistry and the linkage agent 4-(4-Hydroxymethyl-3-methoxyphenoxy)-butyric acid. *Tetrahedron Lett.* 1993;34:8059-8062.

Abstracts/Posters

Edgemon CA, Kauwell GPA, Catalanotto FA, Bimstein E, Loveland CK. Relationship between dental caries prevalence and sugar intake or preference for sweet of supertaster compared to

nontaster children. Presented at the Florida Dietetic Association Annual Symposium, July 2006, Orlando, FL.

Loveland CK, Bimstein E, Catalanotto FA, Kauwell GPA, Edgemon CA, Russo JM, Greenhow M. Interaction of PROP supertaster status on dental caries and diet. Presented at the American Association for Dental Research and the American Dental Education Association Annual Meetings and Exhibition, March 2006, Orlando, FL.