Professor

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ACADEMIC WORK EXPERIENCE

Professor, University of Kentucky Cooperative Extension Service, Department of Dietetics and Human Nutrition (DHN).

Rejoined DHN September 1, 2019 Full Professor Appointment July 2010; Associate 2002; Assistant 1995

- ♦ Leadership
- ♦ Technical expertise
- Program development
- ♦ Social science research
- ♦ Grant writing support
- Quantity food production
- Undergraduate instruction

- Nutrition, diet and health
- ♦ Food systems
- ♦ Food safety and food preservation
- ♦ Value-added product development
- ♦ Farmers market entrepreneurship
- ♦ Graduate instruction
- ♦ Active graduate faculty

Associate Dean, Faculty Resources, Planning and Assessment, College of Agriculture, University of Kentucky.

Associate Dean Appointment August 1, 2018*

My mission as associate dean was to facilitate the career success and academic advancement of all faculty, including chairs. College strategic planning and assessment was also included. *The position turned out to be more of a Human Resources Director position, tasked with overseeing HR systems and very little faculty development, which is my area of expertise; thus, I asked to return to my department.

- Engage expanded faculty advancement initiatives for college.
- Serve as liaison with university Provost's Office.
- Serve as Dean's advisor.
- Ensure and monitor college and university administrative and governing regulations.
- Oversee annual promotion and tenure cycle, including Advisory Committee, appointment, dossier preparation, two- and four-year reviews, monitors compliance, manages records and workflow.
- Oversee faculty performance reviews for approximately 275 faculty members, initiates, collects, corresponds, monitors and distributes dossier, records results, manages appeals process; manages workflow for chair and associate deans for administrator performance reviews.
- Manage academic and program review for 14 academic departments and four multidisciplinary programs, including implementation plans and annual reports.
- Provide organizational management for the faculty database, including appointments, sabbaticals, post- and phased-retirements, joint appointments, adjunct appointments, etc.

Chair, Department of Dietetics and Human Nutrition, University of Kentucky.

Chair Appointment July 1, 2013; Interim Chair Appointment September 1, 2011 My mission as chair is to provide leadership by empowering faculty to provide innovative student learning experiences, research and scholarly opportunities and Extension programming and outreach, while maximizing resources and collaborative capacity with internal and external stakeholders.

- Provide FIRST leadership (based on core values of Focus, Innovation, Respect, Success and Teamwork)
- Motivate faculty to enhance personal performance, teach effectively, increase scholarship and increase service
- Provide meaningful faculty evaluation and feedback
- Create a supportive communication climate, including positive collegiality
- Manage student and personnel conflict and resolution
- Develop personal survival skills, including time and stress management
- ♦ Maintain ACEND accreditation while growing our DPD, DI and CP programs
- Enhance undergraduate and graduate academic coursework
- Support a student-centered environment
- Support fiscal responsibility within department, school, college and university framework
- Fundraise for scholarships, equipment and student travel
- Provide national expertise for grant panels, top-tier journal reviews, eXtension and NIFA Planning

Part-time Instructor, University of Kentucky. 1992-93

Part-time Instructor, Transylvania University. 1992-93

Visiting Professor of Didactic Program in Dietetics, Eastern Kentucky University. 1990-92

Culinary Arts Instructor, Kentucky Tech at Central Campus. 1983-89

- ♦ Designed programs of instruction, including curriculum development
- ACF Certified Cook

- Caterer

- Diet Technician

- Foodservice Manager
- ♦ Provided quality student education, experiential learning and evaluation
- ◆ Provided job placement with community partners
- ♦ Fundraised for scholarships, equipment and student travel
- ◆ Faculty advisor for Vocational Industrial Clubs of America (VICA)
- ♦ Managed food preparation and service for 400 faculty, staff and students

PROFESSIONAL WORK EXPERIENCE

Small Business Owner and Operator, Café on Main. 1989-92

Oversaw day-to-day operations of a full-service restaurant with six employees.

- ♦ Strategic planning ♦ Marketing ♦ Accountability
- ◆ Budgeting◆ Organization◆ Law compliance
- Decision making→ Teamwork→ Management
- ◆ Problem solving◆ Delegation
- ♦ Cost controls, including procurement, inventory, food and labor
- ◆ Communication with employees and patrons
- ♦ Employee selection, training, supervision, scheduling, promotion and evaluation

Small Business Owner and Operator, Creative Catering. 1986-92

Responsible for all aspects of operating a catering business of twelve employees, specializing in wedding cakes and receptions, buffets and sit-down meals

Manager, Long John Silver's Seafood Shoppes. 1980-83

Accountable for all aspects of management operations, including personnel, accounting, technology, customer service, quality control, food production and employee training

Foodservice Supervisor, Tates Creek Personal and Intermediate Care Home. 1980-81 Responsible for the preparation and service of regular and modified diets, supervision of foodservice employees and SOAP charting

EDUCATION

PhD in Food Science, University of Kentucky

Microbial Quality of Foods Produced by an Enhanced Cook-Chill System in a Hospital **Master of Nutritional Sciences**, University of Kentucky

Biochemical Evaluation of Nutritional Status as Influenced by Dietary Protein Quality Bachelor of Science in Dietetic Administration, University of Kentucky

OTHER CEDENTIALS

Licensed Dietitian Nutritionist (LDN), Kentucky Board of Licensure

Registered Dietitian Nutritionist (RDN), Commission on Dietetic Registration (CDR)

Certified ServSafe® Instructor/Proctor, National Restaurant Educational Foundation

Certificate Training in Adult Weight Management, CDR

Certificate of Thermal Processing Systems - Better Process Control School, US Food and Drug Administration (FDA)

Certified Culinary Educator, American Culinary Federation

Master Cake Decorator Certification, Wilton School

Professional Cooks Certification, Culinary Institute of America

National Awards and Recognition

- **2017-18 SEC Academic Leadership Development Program Fellow,**Southeastern Conference Academic Initiative
- **2017 Rotary Foundation of Rotary International Paul Harris Fellow**, acknowledges tangible and significant assistance given to improve international relationships
- 2015-2016 National Consumer Food Safety Extension Specialists Work Group
- **2014 Communications Educational Publications, 2nd Place National Winner**, National Extension Association of Family and Consumer Sciences
- 2014 Communications Educational Publications, 1st Place Southern Region Winner, National Extension Association of Family and Consumer Sciences
- **2014 2016 Home Food Safety Scholarship Selection Committee**, Academy of Nutrition and Dietetics Foundation
- **2012-2013 LEAD 21**, Leadership for the 21st Century, intended to develop leaders in the land grant institutions for future effective leadership, Associations of Public and Landgrant Universities (APLU)
- 2011-2013 Microwave Food Safety Expert Work Group for Evidence Based Library, Academy of Nutrition and Dietetics (formerly American Dietetic Association)
- **2010-2012 Nutrition and Health Committee for Planning and Guidance**, USDA National Institute for Food and Agriculture (NIFA)
- 2010-2012 Nutrition and Health Committee for Planning and Guidance Curriculum Subcommittee, USDA NIFA
- 2009 2011 Healthy Aging Dietetic Practice Group Executive Committee Professional Development Chair, American Dietetic Association
- 2010 TSTAR (Tropical and Subtropical Agricultural Research) NIFA Special Research Grant Review Panel, Cooperative State Research, Education, and Extension Service
- 2010 National Integrated Food Safety Initiative Grant Review Panel, CSREES
- **2009 Sustainable Community Innovation Grant Program Review Panel**, USDA Southern Sustainable Agriculture, Research and Education (SARE)
- 2009 National Integrated Food Safety Initiative Grant Review Panel, CSREES
- 2009 Food Safety Community of Practice Development Team, eXtension
- 2008 Sustainable Community Innovation Grant Program, USDA Southern SARE
- 2007 Sustainable Community Innovation Grant Program Review Panel, USDA North Central SARE

University of Kentucky Awards and Recognition

- **2018 Outstanding Project Award** in recognition of excellence in Extension programming for the Ask the Experts Facebook Live, coordinated by Mindy McCulley, Kentucky Association of State Extension Professionals
- **2018 Presidents United to Solve Hunger** Representative for the university as part of a consortium of universities from around the world that have the collective mission to end hunger and poverty, both locally and globally.
- **2017 Presidents United to Solve Hunger** Representative for the university as part of a consortium of universities from around the world that have the collective mission to end hunger and poverty, both locally and globally.
- **2016 The Italian Table Education Abroad:** a three-week study tour with 13 students to Florence, Cinque Terre, Venice, Rome and a Siena Sustainable Agriculture Estate, Italy

- 2016 Strategic Plan Action Team Member, College of Agriculture, Food and Environment
- 2016 Agricultural Economics Program Review Chair, College of Agriculture, Food and Environment
- **2016 Presidents United to Solve Hunger** Representative for the university as part of a consortium of universities from around the world that have the collective mission to end hunger and poverty, both locally and globally.
- 2016 College of Medicine Scholarship Committee: University of Kentucky Education Abroad
- 2014-2016 Food Connection Advisory Committee, College of Agriculture, Food and Environment
- 2015 Strategic Plan Team Member, College of Agriculture, Food and Environment
- **2014 The Italian Table Education Abroad:** a three-week study tour with 16 students to Florence, Rome and a Siena Sustainable Agriculture Estate, Italy
- **2014 Outstanding Program Award** in recognition of excellence in Extension programming for the Homebased Processor and Microprocessor Program, an entrepreneur program in existence since 2003, Kentucky Association of State Extension Professionals
- 2014 Retailing and Tourism Management Program Review Chair, College of Agriculture, Food and Environment
- 2011 Senate Advisory Committee on Privilege and Tenure, University of Kentucky
- 2010-2011 Committee on Privilege and Tenure, College of Agriculture
- 2009 Teachers Who Made a Difference, College of Education
- **2008 Circles of Power Leadership Program**, University of Kentucky President's Commission on Women
- **2007 Centennial Future 100 Award** for recognition as a leader for the next 100 years, School of Human Environmental Sciences
- **2006 Research/Extension Impact Award Nominee** for recognition of a research program that resulted in a fully developed Extension program, College of Agriculture
- 2005 Wethington Award for recognition of success in contributing to the University's excellence by obtaining competitive and prestigious extramural funding, University of Kentucky
- **2004 Faculty Futures Award** for recognition of excellence as a university faculty member, University of Kentucky
- 2004 Wethington Award for recognition of success in contributing to the University's excellence by obtaining competitive and prestigious extramural funding, University of Kentucky
- **2000 Outstanding Project Award** in recognition of excellence in Extension programming to Wildcat Way to Wellness™, a multidisciplinary project, Association of Kentucky Extension Specialists (AKES)
- **2000 Gamma Sigma Delta Membership** in recognition of high scholarship, outstanding achievement, and service, National Honor Society of Agriculture
- **1999 Outstanding New Specialist Award** in recognition of excellence in Extension programming; and for university, state, regional, and national leadership; and professional society contributions, AKES
- **1998 First Place Packaged Program Award** for *Food Safety First*, with Mammoth Cave Area Cooperative Extension Agents for Family and Consumer Sciences, National Extension Association of Family and Consumer Sciences

Outside Awards and Recognition

- 2010 present Kentucky Board of Licensure for Registered Dietitians and Certified Nutritionists, State of Kentucky (Appointed by governor for two terms)
- **2015 Leadership Lexington Program**, Commerce Lexington, selected for this educational opportunity that broadens perspectives and allows participants to gain increased understanding of community dynamics and public issues
- **2011 Kentucky Outstanding Dietetic Educator, DPD Program,** Kentucky Dietetic Association
- **2011 Outstanding Dietetic Educator, DPD Program**, Bluegrass District Dietetic Association
- **1999 Rotary International Foundation Educational Award** to promote vocational study, leadership development, and international understanding through personal and professional exchange. Participation selective and limited, Rotary International and Kentucky District #6740
- **1993 Kentucky Restaurant Association Scholarship** for recognition of leadership in the field of food science
- **1991 Young Women of America** for women under 35 who has made significant contributions in their field
- **1988 Chef of the Year** for the chef in the state of Kentucky who exemplifies the culinary code of excellence, American Culinary Federation Bluegrass Chapter
- **1986 Teacher of the Year** for excellence in teaching, Kentucky Department of Vocational Education, Region 15
- **1985 Methods of Instruction State Teacher of the Year** for incorporating innovative teaching techniques in the traditional classroom, Kentucky Department of Vocational Education
- **1982 Sparkplug Award** to a manager who used creative management skills to improve sales and customer relations, Long John Silver's Seafood Shoppe, Bluegrass District

EXTENSION

Extension Research National Competitive Grant Funding Highlights

Competitive and Non-Competitive Total \$3,394,643

Proposal Leadership	Amount	Date	Funding Agency Topic
Co-Director	\$1.8 mil	2014-2017	CDC Reducing Obesity
	\$29,888	2008-2010	USDA Special Grant Value-Added
	18,025	2006-2008	USDA Special Grant Value-Added
	300,000	2005-2007	NIEHS Superfund Outreach Core
	7,000	2001-2002	SARE, Southern Region Pasture Poultry
	250,000	2000-2001	USDA Food Stamp Breakfast
	274,970	1999-2000	USDA Food Stamp Shopping
	25,000	1997-1998	USDA Food Safety HACCP-Commercial
	25,000	1996-1997	USDA Food Safety HACCP-Home
	25,000	1995-1996	USDA Food Safety Foodservice Workers
Principal Investigator	466,582	2000-2006	NIEHS Superfund Outreach Core
	94,228	2003-2005	SARE, Southern Region HBM
	20,000	2003-2004	EPA Community Garden Project

National Competitive Grant Funded Project Summaries

2014-2018: **\$2.5 million**

Centers for Disease Control National Center for Chronic Disease Prevention and Health Promotion Reducing Obesity in Kentucky (CDC-DP14-1416)

Ann Vail (PI), Janet Kurzynske, Janet Mullins, Sandra Bastin, Tammy Stephenson, Alison Gustafson, Kelly Webber, Dawn Brewer, Alison Davis, Angela Carman, Margaret McCladrey, and Kathryn Cardarelli

Community outreach programming and evaluation for six high risk for obesity counties. Strategy one is the development of a nutrition and physical activity competition app for phone and computer use.

2006-2007: \$300,000

National Institute for Environmental Health Sciences Superfund Basic Research Program Competitive Grant Core D SCAN Outreach (NIH ES-07380)

Lisa Gaetke (PI), Sandra Bastin, Lindell Ormsbee

Expanded original community service to include Hazard area with specific Superfund dietary needs.

2000-2005: **\$466,582**

National Institute for Environmental Health Sciences Superfund Basic Research Program Competitive Grant Core D Kentucky Outreach (NIH ES-07380)

Sandra Bastin and James Kipp

A true land-grant multidisciplinary project that emphasized practical issues of basic research of Polychlorinated biphenyls (PCBs) and effects on cancer and heart disease. Community-based food safety, nutrition education, and dietary intervention programs were delivered to the Paducah Gaseous Diffusion Plant community; 13 Superfund sites, and as a large Interactive Exhibit at the Kentucky State Fair (included in the School Educational Packet).

2003-2005: **\$94,228**

Sustainable Agricultural Research and Education, Southern Region Grant

The Value-Added Microprocessor Project (ES04-072)

Sandra Bastin (PI)

Supported development of the Homebased Microprocessor Certification training materials. Ky CES Agents, Heath Inspectors, Area Food Manufacturing Inspectors, Department of Agriculture Personnel, and Farmers received training in technical knowledge and skills to develop and sell value-added fruit and vegetable products. From Kitchen to Table Workshop also developed and implemented. Fee-based sustainable.

2003-2004: **\$20,000**

Environmental Protection Agency Environmental Justice Small Grants Program Competitive Grant Environmental Community Garden Project

Sandra Bastin (PI)

Supported Paducah Active Citizens for Truth by collecting data concerning the safety of garden produce grown in the area of the Paducah Gaseous Diffusion Superfund site. Data was proprietary.

2001-2002: **\$7,000**

Sustainable Agricultural Research and Education, Southern Region Producer Grant

Pasture Poultry Production

Mac Stone, Sandra Bastin, Sue Weant

Competitive and Non-Competitive Grant Funding

2015: **\$4,500**

UK Student Opportunity Grant with undergraduate student

Handcrafted Herbal Tea Project

Product development from farm to market to enhance economic development handcrafted herbal tea opportunities for farmers in Kentucky.

2015: **\$4,500**

UK Student Opportunity Grant

Food Packaging Graphic Design

Student development of a colorful and eye-catching food packaging design for use with DHN products for sale. Focus group research determined winning designs.

2014: **\$4,000**

UK Dean's International Incentive Fund with Chef Bob Perry

The Italian Table

Scholarship to support international study abroad travel expenses

2014: \$10.000

UK Teaching Innovation and Incentive Fund with Lecturer Amy Williams

Teaching Innovation of Flipped Classroom Hybrid

2014: \$\$8,000

UK Teaching Innovation and Incentive Fund with Dr. Tammy Stephenson

Student Travel to Universities Fighting World Hunger Summit at Auburn University

2014: **\$2,000**

Alumni Fundraising with Dr. Tammy Stephenson

Meals of Hope Packaging Event brought to the University of Kentucky

2005-2011: **\$24,000 Martha White, Inc**

Super Star Chef; Super Star Chef Goes to Farmers Market; and Super Star Chef Kneads a Little Dough curriculum and CD/DVD support, in conjunction with 4-H Youth Development

2010 - 2011: **\$1,500**

College of Agriculture Research Activity Award

2008 - 2010: **\$29,888 with Dr. Huang Hu (PI) and Dr. Tim Woods USDA Special Grant New Crop Opportunities for Kentucky Research Activity Award** *Examining Market Demand for Raspberry and Blackberry Value-added Products*

2006 - 2008: \$18,025 with Dr. Huang Hu (PI) and Dr. Tim Woods
USDA Special Grant New Crop Opportunities for Kentucky Research Activity Award
The Development of Organic Blueberry Production and Value-Added Products
Hu (PI), Woods, Bastin

2007: \$700

UK Agriculture Barnhart Fund for Excellence Award

Super Star Chef curriculum development support

2005: \$800

UK College of Agriculture Research Activity Award

Travel funds to Mexico to investigate production of value-added research activities

2000-2001: \$250,000 with Dr. Janet Kurzynske (PI) and Dr. Darlene Forrester USDA Food and Nutrition Service Food Stamp Nutrition Education Grant Break for Breakfast

1999-2000: **\$274,970** with Dr. Janet Kurzynske (PI) and Dr. Darlene Forrester USDA Food and Nutrition Service Food Stamp Nutrition Education Grant Shopping Smart the Food Guide Pyramid Way

1999: **\$4,950**

UK Program College of Agriculture Enhancement Grant

Kids in the Kitchen Nutrition Education Program

1997-1998: **\$25,000 with Dr. Joe O'Leary**

USDA Food Safety Grant

HACCP Training for Meat Producers

1996-1997: **\$25,000 with Dr. Joe O'Leary**

USDA Food Safety Grant HACCP Training for Home-based Food Businesses

1995-1996: **\$25,000 with Dr. Joe O'Leary**

USDA Food Safety Grant Food Safety for Foodservice Workers and Consumers

1995-1996: \$3,000 with FCS County Agents Proffitt-Darnell, Herron, Johnson and Jump

UK College of Agriculture Enhancement Grant Food Safety Certification Program

First Place Program Package by NEAFCS 1998

Competitive Proposals Submitted

2013 – 2016: **\$10,000** with Dr. Tammy Stephenson (PI) USDA Higher Education Multicultural Scholars Program Grant

2011 – 2014: **\$599,002** with Drs. Jacobs-Lawson, Hosier, Adams USDA NIFA National Integrated Food Safety Initiative
Billboard Top Ten: Food Safety Concerns for Older Adults

2012 - 2013: **\$251,500** (Resubmission at USDA NIFA's request) 2010 - 2011: **\$262,000** with Drs. Jacobs-Lawson, Hosier

USDA NIFA Rural Health and Safety Education Competitive Grant *Healthy Eating for Rural Older Americans (HERO)*

2010 - 2012: **\$95,478** (Favorable Review ~ Lack of Funds)) **USDA SARE Professional Development Program Competitive Grant**Sustainable Entrepreneur and Education Development (SEED)

2010 - 2011: \$350,000 (Favorable Review ~ Lack of USDA Funds) with Drs. Jacobs-Lawson, Hosier USDA NIFA Rural Health and Safety Education Competitive Grant Healthy Eating for Rural Older Americans (HERO)

2009 - 2011: \$295,478 (Resubmission at NRI request)
2008 - 2010 \$295,478 (Favorable Review ~ Lack of NRI Funds)
Resubmitted June 2009 (High Priority for June 2008 submission)
National Research Institute Competitive Grant with Dr. Huang Hu (PI) and Dr. Tim
Woods Enhancing Producer and State Welfare through Improved Interactions between
Market Research and Production

2007: **\$10,000** (Favorable Review ~ Not Funded) **Southern Region SARE/SRDC/ARC Sustainable Community Innovation Grant** *Super Star Chef Goes to Farmers Market*

2004 - 2007: **\$181,600** with **Dr. Mary Roseman (PI)** (Favorable Review ~ Lack of Funds) **USDA Community Food Project Competitive Grants** *5-A-Day the Farmers Market Way*

2004 - 2008: **\$3,066,125** (Favorable Review ~ Not Funded)

NIH Overweight and Obesity Control at Worksites: Overweight and Obesity Control: Police and Firefighters with Drs. Clayton (PI), Boosalis, Bruckner

Refereed Journal Articles

- Webber, K, Casey, E, Gustafson, A, Bastin, S. (2016) "Phone App Development: Promoting Healthy Behaviors in Rural Obese Population," *International Society of Behavioral Nutrition and Physical Activity (ISBNPA) Proceedings.*
- Stephenson, T, Hege, A and Bastin, S. (2015) "The Campus Kitchens Project: Unique Opportunities for Colleges of Agriculture to Engage Students in Meaningful Community Outreach Efforts to Fight Hunger," *North American Association of Colleges and Teachers of Agriculture Journal Annual Meeting Proceedings*, 59(1): 38.
- Camenisch, A, Bastin, S. (2015) "Entrepreneurship on the Farm: Kentucky Grower Perceptions of Benefits and Barriers." *Sustainable Agriculture Research Journal*.
- Hu, W, Woods, T, Bastin, S, Cox, L, & Wen, Y. **(2011)** "Assessing Consumer Willingness to Pay for Value-Added Blueberry Products Using a Payment Card Survey." *Journal of Agricultural and Applied Economics* **43(2):243-258.**
- Hu, W, Woods, T, & Bastin, S. **(2011)** "Analyzing the Demand for new Value Added Products: Case of Pure Blueberry Sweetener." *Journal of International Agribusiness Marketing* **23(1):56-71.**
- Bastin, S. (2010) "Nutrition in Institutions Book Review." Journal of Nutrition Education and Behavior 42(1):69.
- Hu, W, Woods, T, & Bastin, S. **(2009)** "Consumer Acceptance and Willingness to Pay for Blueberry Products with Non-Conventional Attributes." *Journal of Agricultural and Applied Economics* **41(1):1-14.**
- Hu, W, Woods, T, & Bastin, S. **(2009)** "Consumer Cluster Analysis and Demand for Blueberry Jam Attributes." *Journal of Food Products Marketing* **15(4):420-435.**
- Bastin, S. **(2007)** "Options for the Economic Health of Farmers, Farmers Market and Communities: Homebased Fruits and Vegetable Processing." *Journal of Community Development Society* **38(3):91-99.**
- Bastin, S. (2002) "Kentucky State Fair Cooking School: Connecting Farm to Table." Journal of Nutrition Education and Behavior 34(6):341-342.
- Bastin, S. (2002) "Kentucky State Fair Cooking School." *Journal of National Extension Association of Family and Consumer Sciences* Fall:32-33.
- Bastin, S. (1998) "Reducing Food Insecurity and Hunger: A Personal Responsibility for All" Food and Agriculture Organization (FAO) of the United Nations, US Agency for International Development (AID), and the US Information Agency (USIA); Food for All: Right or Goal International Study Action Packet.
- Bastin, S., Friend, J., Nelson-Angell, C., and Oleske, M. (1998) "Ways to Promote Community-wide Involvement in Hunger Action" Food and Agriculture Organization (FAO) of the United Nations, US Agency for International Development (AID), and the US Information Agency (USIA); Food for All: Right or Goal International Study Action Packet.

Langlois, B., Bastin, S., Akers, K. and O'Leary, J. (1997) "Microbial Quality of Foods Produced by an Enhanced Cook-Chill System in a Hospital." *Journal of Food Protection* 60(6):655-666.

Extension Research Abstracts and Presentations

- Casey E*, Bastin S, Webber K. (2016) "Identifying and Targeting Population-Specific Barriers: Strategies for a Weight Loss Web-App in Rural Kentucky." *ATRN Summit,* Cincinnati, OH.
- Webber, K, Casey, E*, Gustafson, A, Bastin, S. (2016) "Phone App Development: Promoting Healthy Behaviors in Rural Obese Population," *International Society of Behavioral Nutrition and Physical Activity (ISBNPA) Proceedings.*
- Simpson E*, Bastin S, Brewer D, Schwartz A, and Stephenson T. (2016) "Perceived Stress, Caffeine Consumption, and GPA of Undergraduate Students at a Large Public University." Society for Nutrition Education and Behavior (SNEB) Annual Meeting, San Diego, CA.
- Humphrey A*, Dickens, E*, Brewer D, Gaetke L, Bastin, S and Stephenson T. (2016) "Plate It Up! Kentucky Proud Recipe Sampling at Senior Centers: Promoting knowledge of locally grown fruits and vegetables." SNEB Annual Meeting, San Diego, CA, USA
- Stephenson T, Hege A, and Bastin S. (2015) "Student Powered Hunger Relief." *Tracy Farmer Institute for Sustainability and the Environment 5th Annual Sustainability Forum*, Lexington, KY.
- Stephenson, T, Hege, A and Bastin, S. (2015) "The Campus Kitchens Project: Unique Opportunities for Colleges of Agriculture to Engage Students in Meaningful Community Outreach Efforts to Fight Hunger," North America Association of Colleges and Teachers of Agriculture Journal Annual Meeting Proceedings, 59(1): 38.
- Hu, W, Woods, T and Bastin, S. (2011) "Consumer Willingness to Pay for Value-added Fruit Products," AAEA & NAREA Joint Annual Meeting, Abstract #13085.
- Hu, W, Woods, T and Bastin, S. (2008) "Consumer Acceptance and Willingness to Pay for Blueberry Products with Non-Conventional Attributes," *Consumer Interests Annual*, Volume 54.
- Bastin, S. & Thomas, W. (2007) "Creative Options for Pleasing the Elder's Palate," American Dietetic Association Conference Proceedings. Sponsored by Healthy Aging Dietetic Practice Group.
- Bastin, S. & Ford, T. (2006) "Homebased Processing Program Links Farmers Markets with Community," American Farm Bureau Annual Conference Proceedings.
- Gaetke, L., Bowen, C., Bastin, S. and Hennig, B. (2006) "Challenges to Outreach in Kentucky Superfund Communities," *NIEHS Superfund Basic Research Program Annual Research Briefs*.
- Bowen, C., Gaetke, L. and Bastin, S. (2006) "Interactive Nutrition superfund Presentations are an Effective community Outreach Program for Cooperative Extension Service Agents," *NIEHS Superfund Basic Research Program Annual Research Briefs*.
- Bastin, S. (2005) "Fad Diets, Fact or Fiction?" Cabinet for Health & Family Services, Aging Network Conference Proceedings.

- Gaetke, L. and Bastin, S. (2005) "A Nutrition Outreach Program Provides Interchange Between University Researchers and Superfund Communities to Provide Safe, Effective and Responsive Information," *Journal of American College Nutrition* 24:422.
- Gaetke, L. and Bastin, S. (2005) "SCAN," NIEHS Superfund Basic Research Program Annual Research Briefs.
- Gaetke, L., Bastin, S. and Gilliam, S. (2004) "Quality Control Superfund Community Action through Nutrition Programming," *NIEHS Superfund Basic Research Program Annual Research Briefs*.
- Bastin, S. Gaetke, L. and Baumgardner, B. (2003) "A Science Seminar Was an Effective Educational Tool to Inform Community Members about Nutrition," *NIEHS Superfund Basic Research Program Annual Research Briefs*.
- Bastin, S. and Baumgardner, B. (2002) "Kentucky State Fair Environmental Interactive Exhibits" NIEHS Superfund Basic Research Program Annual Research Briefs.
- Bastin, S. (2002) "Eating to Live, Not Living to Eat" Society for Nutrition Education Annual Conference Proceedings.
- Bastin, S. and Baumgardner, B. (2001) "The Winning Team....Partnering for a Healthier Community" *NIEHS Superfund Basic Research Program Annual Research Briefs*.
- Volk, B., Bastin, S., and Ress, S. (2001) "Newspaper Tabloids as an Effective Way to Educate and Communicate Water Science" *American Water Resources Association Conference Proceedings.*
- Bastin, S., Baumgardner, B. and Glauert, H. (2001) "Outreach as an Integral Part of Basic Research" *Journal of American Dietetic Association Supplement.*
- Baumgardner, B. and Bastin, S. (2001) "Supporting the Health of Individuals Through Agriculture" *Society for Nutrition Education Annual Conference Proceedings.*
- Bastin, S., King, B. and Tietyen, J. (2000) "Commonwealth Food Connections: Strengthening Kentucky's Local Food Systems." *Society for Nutrition Education Annual Conference Proceedings.*
- Bastin, S. and Volk, B. (2000) "Kentucky Superfund Outreach Project: The Role of Outreach Within the Scientific Community." *International PCB Conference Proceedings*
- Bastin, S. and Daly-Koziel, K. (1999) "Food Preservation Training for Limited Resource Audiences." Society for Nutrition Education Annual Conference Proceedings.
- Bastin, S., Forester, D. and Tietyen, J. (1996) "Assessing the Value of Kentucky Extension Food and Nutrition Programs." Society for Nutrition Education Annual Conference Proceedings.
- Tietyen, J., Forester, D. and Bastin, S. (1999) "A Guide to Planning, Evaluation and Reporting of Kentucky Extension Food and Nutrition Programs." Society for Nutrition Education Annual Conference Proceedings.
- Bastin, S. (1998) "Agriculture and Nutrition Together Can Meet the Nutritional Needs of Kentuckians" *Journal of American Dietetic Association Supplement*
- Bastin, S. (1998) "Herbal Remedies: Therapeutic or Fraudulent?" *International Herb Association Conference Proceedings*
- Bastin, S. (1997) "Meeting the Dietary Trends of Kentuckians Through Agriculture" International Conference on Agricultural Production and Nutrition Proceedings.
- Bastin, S. (1996) "Microbiological Evaluation of Hospital Meat Products Processed Utilizing the Vacuumized Cook-Chill System" *International Refrigeration Science and Technology Proceedings.*

- Zhuang, H., Lewis, L., Michelangeli C., Hildebrand, D., Payne, F., Bastin, S. & Barth, M. (1996) "Ozone Water Treatments for Preserving Quality of Packaged, Fresh-Cut Broccoli Under Refrigeration" *International Refrigeration Science and Technology Proceedings*.
- Bastin, S. (1996) "Validating HACCP Through the Microbial Evaluation of Food Prepared by the Vacuumized Cook-Chill System" *Journal of American Dietetic Association Supp.*

International * and National Invited Presentations

(Attendance based on Registration or Participation Records)

- ★ 2019 Writing Promotion Letters (8) UK CAFE Office of Faculty Resources, Planning and Assessment
- ★ 2019 Faculty Mentoring (36) UK CAFE Office of Faculty Resources, Planning and Assessment
- ★ 2019 Faculty Evaluation (41) UK Provost Office Panel
- ★ 2016 Dietitian's Role in Health Eating (55) Kentucky Beef Council, Lexington, KY
- ★ 2015 *The Science of GMOs* (101) Kentucky Academy of Nutrition and Dietetics Conference, Lexington, KY
- ★ 2014 The Italian Table (77) Kentucky Academy of Nutrition and Dietetics Conference, Lexington, KY
- ★ 2014 In a Pickle: Food Safety for the Commercial Entrepreneur (223) Kentucky Cabinet for Health and Family Services for tristate area, Louisville, KY
- ★ 2013 Enhancing Curricular Engagement and Student Learning (112) Priester National Health Extension Conference, Corvalis, Oregon
- ★ 2010 Food Safety for Older Adults (75), Southeastern Association of Area Agencies on Aging Conference, Lousiville, KY
- ★ 2008 Super Star Chef Turns Silver: Wooing the Aging Palette Bastin, S. (75), Pennsylvania Division of Aging Conference, Harrisburg, PA
- ★ 2008 Super Star Chef Turns Silver: Wooing the Aging Palette (65), Connecticut Division of Aging Conference, Hartford, CT
- ★ 2007 Super Star Chef Turns Silver: Wooing the Aging Palette (550) American Dietetic Association Food & Nutrition Conference & Expo, Philadelphia PA
- ★ 2007 Canning and Drying Food without Electricity (12) Kenyan Outreach Assembly, Lexington, KY
- ★ 2006 Kentucky Profits from Homebased Microprocessor (77), USDA SARE National Conference, Oconomowoc, WI
- ★ 2006 Homebased Microprocessor Feasibility Workshop (35), University of Arkansas/Department of Agriculture/Department of Health, Fayetteville, AK
- ★ 2006 Homebased Processing Program Links Farmers Markets with Community (76), American Farm Bureau Annual Conference, Nashville, TN
- ★ 2006 Children's Summer Feeding Program (2,260), Lee College Summer School Medical Mission Session, Chiquimula, Guatemala*
- ★ 2005 Nutrition for Women and Children (800), United Methodist Church South American Summer Program, Asuncion, Paraguay*

- ★ 2005 WOW ~ Week of Wellness, University of Kentucky Cooperative Extension Servicesponsored Cruise ~ (35) Walk Your Way to Better Health, Do You Know Where Your Nutrients Are?, Humor, Diet and Exercise plus six activity lessons, Western Caribbean*
- ★ 2004 Farm Friendly Legislation Allows Home Canning (45), Society for Nutrition Education Annual Conference, Salt Lake City, UT
- ★ 2004 Fad Diets and Eating Disorders (175), 30th Annual Advances in Clinical Psychiatry and Psychopharmacology Conference, Louisville, KY
- ★ 2002 Kentucky State Fair Environmental Interactive Exhibits (30), NIEHS Superfund Basic Research Program Annual Research Conference, Sedona, AZ
- ★ 2002 Eating to Live, Not Living to Eat (75), Society for Nutrition Education Annual Conference, St. Paul, MN
- ★ 1999 The Role of Community Outreach in Scientific Research (22), EPIC (European Prospective Investigation into Cancer & Nutrition) Work Group, Lyon, France*
- ★ 1999 The Nutritional Status of Kentuckians (42), Rotary Conference, Huizen, Netherlands*
- ★ 1999 Food Safety in the United States, National Institute of Public Health and the Environment (13), Bilthoven, Netherlands*
- ★ 1999 The Nutritional Status of Kentuckians (32), Rotary Conference, Soest, Netherlands*
- ★ 1999 Food Safety in the United States (11), TNO Nutrition & Food Research Institute, De Bilt, Netherlands*
- ★ 1999 The Nutritional Status of Kentuckians (31), Rotary Conference, Zeist, Netherlands*
- ★ 1999 The Nutritional Status of Kentuckians (42), Rotary Conference, Baarn, Netherlands*
- ★ 1999 The Nutritional Status of Kentuckians (29), Rotary Conference, Vianen, Netherlands*
- ★ 1999 The Nutritional Status of Kentuckians (31), Rotary Conference, Haarzuylens, Netherlands*
- ★ 1999 Comparisons of Kentuckians and the Dutch (1,298), Rotary International Foundation Regional Rotary Conference, Hilversum, Netherlands*
- ★ 1996 Microbiological Evaluation of Hospital Meat Products Processed Using the Vacuumized Cook-Chill System (75), International Conference on New Developments in Refrigeration for Food Safety and Quality, Lexington, KY

Regional and In-State Presentations

(Specific Dates and Topics Available Upon Request)

Representative topics included but not limited to: Food Safety First, Fad Diets and Eating Disorders, Food Preservation, Homebased Microprocessing, HACCP Training, From Kitchen to Market, and Eating to Live, Not Living to Eat. Participants included Extension Agents, 4-H and Youth Development teens, EFNEP paraprofessionals, University of Kentucky visitors, students, and professors, elementary, middle school, and high school students, Rotarians, seniors, foodservice workers, athletes, medical doctors, Division of Aging directors, Kentucky Department of Agriculture personnel, Food and Drug Administration personnel, and other professional and community members.

- **2018** 27 Day-long Workshops with 248 participants
- 2017 31 Day-long Workshops for 150 participants
- **2016** 23 Day-long Workshops for 277 participants and 2 presentations for 90 participants
- **2015** 25 Day-long Workshops for 260 participants and 2 presentations for 236 participants

- 28 Day-long Workshops for 251 participants and 8 presentations to 150 participants
- 22 Day-long Workshops for 246 participants and 3 presentations to 41 participants
- **2012** 13 Day-long Workshops for 245 participants and 3 presentations to 37 participants
- 10 Day-long Workshop to 340 participants
- 14 Day-long Workshops and 9 Presentations to 865 participants
- 13 Day-long Workshops to 294 participants
- **2008** 8 Day-long Workshops and 9 Presentations to 1,253 participants
- 10 Day-long Workshops and 4 Presentations to 457 participants
- 2006 ~ Six Month Sabbatical Leave ~ 11 Day-long Workshops to 347 participants
- 10 Day-long Workshops and 4 Presentations to 458 participants
- 12 Day-long Workshops and 7 Presentations to 551 participants
- 10 Day-long Workshops and 8 Presentations to 410 participants
- 9 Day-long Workshops and 14 Presentations to 535 participants
- 2 Day-long Workshops and 14 Presentations
- 1 Day-long Workshop and 15 Presentations
- 3 Day-long Workshops and 4 Presentations
- 4 Day-long Workshops and 7 Presentations
- 9 Day-long Workshops and 8 Presentations
- 4 Day-long Workshops and 5 Presentations
- 3 Day-long Workshops

EXTENSION NARRATIVE

My philosophy of Extension is simple. Using the tools available to me, I strive to offer and/or deliver service in a timely and efficient manner. My programs are designed to address both contemporary and projected needs of extension clientele to advance a greater appreciation and understanding of food systems, from farm to table and the disease processes that food affects. As Kentucky moves from a commodity-based economy to a product-based economy, I am helping farmers to provide safer, fresher, and a more nutritious food supply to community individuals and families, through innovative value added methods at Kentucky farmers markets and in developing countries.

In the last century, research has changed our lives. There is a clear call to action to address specific needs of the community, to form meaningful partnerships, to capture accurate and consistent data from our activities, and to evaluate the impacts of programs. Funding streams are an integral part of this challenge and I believe Extension personnel must embrace pursuing specialized research, within their own programs and as mentors in student research. I continue to seek resources that showcase educational materials and collaborative efforts for the good of Kentuckians and beyond, especially as it relates to obesity and chronic diseases.

My leadership has been recognized in acceptance into USDA National Institute for Food and Agriculture's Nutrition and Health Committee for Planning and Guidance (2010-2013) as the Professional Development Chair for the Health Aging Dietetic Practice Group of the American Dietetic Association (2009-2011) and the Working Group on Microwave Food Safety for the Academy of Nutrition and Dietetics. I am excited about being a part of the Dean's Committee on Agriculture and Food Sustainability as we help shape the future of the College of Agriculture; and as part of the Southern Region eXtension Food Safety Community of Practice as we provide national leadership in the food safety arena. The

Dean's Working Group has held a meal on South Farm - Chef's Afield and monthly Breakfast seminars, highlighting the research, teaching, extension work that leads to sustainability on campus. These activities have been well received across campus and from community members

Much thought goes into developing effective programs. I prescribe to the Logic Model sequence in how a program is going to affect policy, address needs, contribute knowledge of a discipline to the scholarly community, or simply affirm existing knowledge. My Extension programming follows the mission of the UK CAFE CES HES

- •in promoting sustainable farming and food systems, from production through consumption, and expanding economic opportunity by sharing the knowledge and tools for wise, innovative uses of natural resources and development of human potential through the Homebased Microprocessor Program, Commercial Food Processing Consults, participation on SARE Grant review panels, and incorporating "buy local" into the classroom setting.
- •by enhancing the health and well-being of people and the environment in which they live through the Super Star Chef Program Series, Food Preservation Boot Camp, Champion for Food Volunteers, and other nutrition related programs.
- •through integration of instruction, research, and Extension to meet student experiential learning activities has led to Extension peer-reviewed publications, food demonstration videos, recipe development, workshop presentations, and internships.

Peer-Reviewed Cooperative Extension Service (CES) Publications and Programs

This publication section is divided into areas of emphasis as influenced by expertise, national trends and state needs and include but are not limited to: Champion Food Volunteer, Homebased Microprocessor Certification, Super Star Chef, Food Preservation Boot Camp, and Nutrition, Diet, and Health topics.

★Champion Food Volunteer★

Overall Program Goal: A Champion Food Volunteer is an advocate for food and nutrition that supports Extension county foods programming. The program provides a foundation of nutrition knowledge; skills and competencies in food safety, handling, and preparation; cooking methods and techniques; food science; physical activity; and research-based food resources. Materials are too involved to list here. For the complete listings of over 30 publications, please go to http://www.ca.uky.edu/hes/internal/CFV.php. The session titles for the supplemental materials, logistical information, and marketing and evaluation materials, activities, recipes, and publications are:

Kitchen Readiness
A Jump Start on Nutrition
The Edible Rainbow
Carb Conscious
Center of the Plate

★Homebased Microprocessor Certification ★

Overall Program Goal: Train farmers to produce safe value-added products that increase economic returns, strengthen the community farm-to-table link, and save valuable natural resources.

Nationally recognized by the following states: Arkansas, California, Connecticut, Georgia, Maine, New Mexico, Ohio, Oklahoma, Tennessee, and Wisconsin Program is growing state-wide (15% annually) and nationally (5% annually) Responded to over 15,000 questions concerning Homebased Microprocessor Certification

Statewide recognized through an Outstanding Program Award given by , Kentucky Association of State Extension Professionals.

Sponsored in part by SARE Grant ES04-072 (2004-2006) \$94,228 Currently sustainable through fees

Data presented in Journal of Community Development Society

Visit our web site www.ca.uky.edu/agc/micro for more information

Homebased Microprocessor CD for distance learning

Homebased Microprocessor (2004, 2005, 2007, 2010, 2011, 2013, 2016) 105-slide

PowerPoint, objectives, exams, evaluations, and notebook supplements

Homebased Processing and Microprocessing Brochure (2004, 2008, 2013)

Kentucky Farmers Market Overview: House Bill 39 (2003) 3 pages

Farmers Market Food Safety Guidelines for Homebased Microprocessors. (2003) 3 pages

Principles of Home Canning for Homebased Microprocessors (2003) 5 pages

Microbiology of Home-Canned Foods for Homebased Microprocessors (2003)

8 pages

Acidified Foods (2003) 2 pages

Home-Based Business: Making and Selling Food Products in Kentucky (1995, 2005)

pages with K. Addo, F. Maruyama

★Super Star Chef★

4

Overall Program Goal: Train youth, young adults, and volunteers how to be successful in the kitchen using fun methods and activities. A CD/DVD is available in each county and on UK Extension web site. Each publication is supported by supplemental materials, facilitator guides, recipes, activities, evaluations and videos.

Nationally purchased by eight states (\$25 each)

Responded to over 3,000 questions about healthful food preparation

Nationally sponsored in part by Martha White, Inc. (2005-2011) \$24,000

Data ready for submission to Journal of Extension
View publications and supporting materials at
http://www.ca.uky.edu/hes/internal/SSBC.php

Super Star Chef ~ CD/DVD published 2005 with Teresa Ford, Project Associate

It's a Wash. 3 pagesPortion Distortion. 5 pagesMeasuring Savvy. 6 pagesSpoiled Rotten. 11 pages

It's All in a Recipe. 5 pages A Feast for Your Eyes. 9 pages
What's Behind a Label? 6 pages Flavor Calculations. 6 pages

Counting on You. 17 pages

Super Star Chef Goes to Farmers Market ~ CD/DVD published 2007 with Teresa Ford

A Visit to Farmers Market. 11 pages

Edible Rainbow. 10 pages

Healthful Beginnings. 10 pages

Versatile Vegetables. 17 pages

Thrill of the Grill. 11 pages

Cooking with Herbs. 11 pages

Super Star Chef Kneads a Little Dough ~ CD/DVD publication 2010

Essential Ingredients. 8 pages Pies and Cobblers. 9 pages

Types of Flour Used in Baking 2 pages

Getting the Most from Your Broad

Types of Flour Used in Baking. 2 pages Getting the Most from Your Bread

The Art of Baking. 4 pages Machine. 7 pages
Quick Breads. 4 pages Cakes. 5 pages

Cookies. 6 pages

Super Star Chef Turns Silver

Overall Program Goal: Train older adults, foodservice directors, and Registered Dietitians how to be proactive in providing nutritious meals that meet current federal guidelines.

Nationally sponsored by American Dietetic Association (ADA)
Healthy Aging Dietetic Practice Group and Kentucky Division of Aging Services
Data nationally presented to ADA National Convention and
two Division of Aging State Annual Conferences

★Food Preservation Boot Camp★

Overall Program Goal: Train consumers and CES agents how to use USDA-recommended canning, freezing, and drying procedures, equipment, and recipes to produce safe, quality foods.

State-wide presented ten Food Preservation Boot Camps

Responded to over 10,000 questions concerning food preservation/food safety

Food Preservation Boot Camp (2008, revision 2013) 30-slide PowerPoint, objectives, recipes, hands-on activities. 14 pages

Home Canning Basics (2013) 6 pages with D. Clouthier

Home Canning Fruit (2014) 12 pages with D. Clouthier

Home Canning Vegetables (2014) 13 pages with D. Clouthier

Home Canning Tomatoes and Tomato Products (2014) 14 pages with D. Clouthier

Home Canning Salsa (2014) 11 pages with D. Clouthier

Home Canning Pickles and Fermented Foods (2014) 21 pages with D. Clouthier

Home Canning Jams, Jellies and Other Soft Spreads (2014) 12 pages with D. Clouthier

The Science of Jams and Jellies (1995, 2004, 2013) 2 pages

Home Freezing Basics (2000, 2008) 4 pages

Freezing Fresh Fruits (2000, 2008) 8 pages

Freezing Vegetables (2000, 2008) 4 pages

Recommended Food Storage (1998, 2007) 8 pages
Jerky Safety (1995, 2005, 2006) 1 page
Home Canning Equipment (2002, 2007) 2 pages with S. Badenhop
Home Canning Cost/Benefits Analysis (1998) 2 pages
Judging Preserved Foods (1998) 4 pages
Canning for Food Preservation (1997) 2 pages
Food Safety from A to Z Brochure (2004, 2008)
Food Preservation at Its Best Brochure (2004, 2008)

★Kids in the Kitchen★

Overall Program Goal: Train youth food and nutrition concepts using a collection of literature, math, art, music, and science-based experiences.

Sponsored in part by University of Kentucky College of Agriculture Enhancement Grant (2005-2009) \$4,950

Feeding Your Baby the First Year (2001) 2 pages

The Perils of Childhood Obesity (2001) 4 pages; PowerPoint, script, activities, and evaluation Mysteries of the Kitchen Revealed (1999) 25 pages; including 14 kitchen chemistry activities Family Meal Time (1999) 2 pages

Nourishing a Sick Child (1999) 2 pages (also placed on CYFAR home page 2006)

Playing It Safe in the Kitchen (1999) 2 pages

What Children Really Need (1999) 4 pages

Kids and Fiber (1998) 1 page

The Skinny on Fat (1998) 2 pages

Shakedown on Sodium (1998) 2 pages

How Sweet It Is (1998) 2 pages

Food Safety for the Pre-Schooler (1996) 2 pages

Healthy Snacks for Pre-Schoolers (1995) 3 pages, including recipes

★Food Safety from A to Z★

Overall Program Goal: Train volunteers to follow safe food handling practices to reduce foodborne illness.

More Mushrooms Please! (2001) 4 pages, including recipes

Getting More from Dietary Supplements (2000) Part of the Wildcat Way to Wellness Series; 8 pages plus presentation script with overheads and evaluation

The Business of Catering (2000) 2 pages

Chemical Cuisine ~ Commonly Used Food Additives from A-Z (2000, 2001) 7 pages with activities; PowerPoint presentation

Eating Disorders (2000) 3 pages plus presentation script with overheads, activities, and evaluation

Emergency Food Supplies The Food Guide Pyramid Way (1999) 2 pages

Functional Foods (1999, 2001) 4 pages, including recipes, activities, evaluation, and food labels; PowerPoint presentation

Who's Minding the Food Supply? (1998) 2 pages including activity

Fad Diets (1998) 4 pages Safe Food to Go (1998) 2 pages

Occasional Cooking for a Crowd (1997) 2 pages

Herbal Supplements: Therapeutic or Fraudulent (1997, 1999) 3 pages

Herbal Supplements Leader's Guide (1997) 4 pages plus presentation script with overheads, activities, and evaluation

Ten Ways to Fight Food Spoilers (1997) 2 pages

Meaty Tips (1997) 2 pages

A Guide to Microorganisms (1995) 8 pages

★Nutrition, Diet, and Health★

Overall Program Goal: Offer community members diet-related information and healthful food preparation techniques for use throughout the state as Extension programs.

National and state-wide presentations and scripts for over 300 radio consumer tips, television shows, exclusives, news service stories, and information releases

Responded to over 8,000 questions concerning nutrition, diet, and health

Kosher Foods (2014) 2 pages with D. Clouthier and S. Small (first in a twelve-part series) Living Wheat Free (2006) 4 pages

Cooking With Wine (2005) PowerPoint presentation; recipes, taste testing

A Few of My Favorite Things (2005) 4 pages

Nutrition for Chefs and Cooks (2003) 30-hour course developed, approved, and presented for the American Culinary Federation Bluegrass Chapter Chefs and Cooks. One of three required courses leading to executive chef certification.

Sanitation for Chefs and Cooks (2002) 30-hour course developed, approved, and presented for the American Culinary Federation Bluegrass Chapter Chefs and Cooks. One of three required courses leading to chef certification.

Cooking with Less (2002) 2 pages; PowerPoint presentation, evaluation, and activities Eating to Live, Not Living to Eat (2002) 6 pages; PowerPoint presentation, evaluation, and activities with Linda Stephens

Demystifying Asian Cookery (2001) 4 pages plus recipes; PowerPoint presentation

Thickeners for Sauces and Soups (2000) 2 pages

Preserving Nutrients in Food (2001) 1 page

Kentucky Vegetables for Wellness: Cucumbers (2001) 2 pages Kentucky Vegetables for Wellness: Green Beans (2001) 2 pages Kentucky Vegetables for Wellness: Peppers (2001) 2 pages Kentucky Vegetables for Wellness: Greens (2001) 2 pages Kentucky Vegetables for Wellness: Greens (2001) 2 pages Kentucky Vegetables for Wellness: Asparagus (2001) 2 pages Kentucky Vegetables for Wellness: Corn (2001) 2 pages

Kentucky Vegetables for Wellness: Broccoli (2001) 2 pages Kentucky Vegetables for Wellness: Cabbage (2001) 2 pages Kentucky Vegetables for Wellness: Tomatoes (2001) 2 pages

A Vegetable Garden of Fruitful Nutrients (2000) with J. Strang

Kentucky Favorites...The Low-fat Way Leader's Guide (2000, 2001) 11 pages; activities, evaluation, and food labels; PowerPoint presentation with D. Cotterill

Recommended Food Storage Times (1998) 8 pages

Nutritional Value of Meat (1998) 2 pages

Your Daily Bread (1998) 7 pages, including recipes

Your Daily Bread Leader's Guide (1998) 5 pages

The Value of Kentucky Food & Nutrition Programs (1998) 5 pages with J. Tietyen and D. Forrester

Consumer Food Trends and Leader Guide (1998) 6 pages

The Healthful Soybean (1997) 9 pages, including recipes, plus presentation script with overheads, activities, evaluation, food labels, and exhibit

The Thrill of the Grill (1997) 5 pages plus overheads

Purchasing the Grill to Fill the Bill (1997) 1 page

Nuts: Flavorful and Good for You (1997) 3 pages

Water Content of Fruits and Vegetables (1997) 1 page with K. Henken

Kentucky Grown Apple Poster (1997) with J. Strang

Quick and Easy Meals to Lower Cancer Risk (1997) 4 pages including recipes

Quick and Easy Meals Leader's Guide (1997) 5 pages

Make Ahead Meals (1997) 7 pages including recipes

Make Ahead Meals Leader's Guide (1997) 8 pages

Health Quackery (1997) 6 pages with R. Flashman

Food and Nutrition Resources Compilation (1997) 14 pages

Cajun/Creole Cooking (1997) 2 pages

Cultural Diversity in Food (1997) 2 pages

Cheese Basics (1997) 4 pages

Microwave Cooking (1997) 2 pages

Nutrition and Your Busy Lifestyle (1997) 2 pages; PowerPoint presentation (2001)

Cooking for a Low-fat Lifestyle Leader's Guide (1997) 6 pages, including recipes

Health Lines: Normal Blood Pressure (1997) 2 pages

A Guide to Better Meal Planning (1997) 6 pages

Great Grains (1996) 3 pages, including recipes

Perfect Pasta Every Time (1996) 3 pages, including recipes

Wild Game: From Field to Table (1996) 5 pages, including recipes

Harvesting, Preserving and Storing Herbs (1996) 3 pages

Herbs Leader's Guide (1996) 6 pages, including recipes

Soups of All Sorts (1996) 2 pages, including recipes with L. Moore

Soups of All Sorts Leader's Guide (1996) 7 pages, including recipes with L. Moore

Soup and Salad (1996) 4 pages with L. Moore

Soup and Salad Leader's Guide (1996) 7 pages, including recipes with L. Moore

Holiday Entertaining and Healthful Holiday Recipes (1996) 5 pages, including recipes

Deciphering a CBC Report for Heart Disease Risk (1996) 2 pages

Portion Control (1996) including activity

Time Management (1996) 2 pages

Work Simplification (1996) 1 page

High Protein Alternatives (1996) 2 pages with J. Kurzynske

Phytochemicals (1996) 1 page

The Diet and Cancer Connection (1996) 2 pages

Getting the Most from Your Bread Machine (1996) 4 pages, including recipes

Adverse Reactions to Food (1996) 3 pages

Holiday Ideas for Bread Machines (1996) 6 pages, including recipes

Decorating the Legendary Egg (1996) 2 pages

Minerals in the Diet (1996) 4 pages

Minerals in the Diet Leader's Guide (1996) 4 pages, including 4 activities and evaluation

Understanding Fat-Like Substances (1996) 1 page

Understanding Carbohydrates (1996) 2 pages

Food Habits (1996) 1 page

Understanding Proteins 1(1996) 2 pages

Understanding Fats 1(1996) 2 pages

Cooking for a Low-fat Lifestyle (1995) 4 pages

★Kentucky Commodities ~ State Fair Cooking School★

Overall Program Goal: Demonstrate safe, healthful recipes to support Kentucky grown foods at the state fair.

Sponsored by Kentucky Commodity Groups (1997) \$3,000 and (1996) \$3,000 Data presented in Journal of Nutrition Education and Behavior (2002) and Journal of National Extension Association of Family and Consumer Sciences (2002)

- Bastin, S., Weckman, R., Millercox, L. and S. Patton (1997) *Kentucky Connections Media Package* highlighting Kentucky grown foods as a festive menu. Complete with time management and meal preparation tips, recipes, food safety issues and nutritional analysis. Thirteen newspapers across the state picked up the story and pictures.
- Bastin, S. and L. Best (1997) From Farm to Table...Cooking with Kentucky Grown Foods Commodities Consumer Information B revised 1999 booklet, Kentucky Commodities Printing. Cooperative Extension Agents presented commodity informative food demonstrations twice daily at the Kentucky State Fair for one week to over 2,000 participants.
- Bastin, S. and L. Best (1996) *Cooking with Kentucky Commodities Consumer Information Booklet*, Kentucky Commodities Publishing. Cooperative Extension Agents presented commodity informative food demonstrations twice daily at the Kentucky State Fair for one week to over 1,000 participants.

★Agricultural Value-Added Product Consultations ★

Overall Program Goal: Provide commercial food manufacturing businesses processing, food safety, recipe formulation and scale-up development, nutritional analysis, and technical assistance to promote economic development; provide underdeveloped countries hands-on trainings in setting up canneries through World Wide Canneries and feeding centers for children through the United Methodist Church and Lee College.

International, national, and state-wide consults provided on the following foods: Asian sauces, frozen diabetic meals, dried apple snacks, pureed fruits for ice cream, cream candy, bourbon balls, salad dressings using wine, trail mix, powdered juice drink, apple

cider, dried blueberries, blueberry syrup, caramel corn, sweet potato butter, syrup, Gouda cheese, pound cake, buckwheat flour, sorghum flour, salsa, barbeque cooking sauce, marmalade, goat cheese, beer cheese, herbs, herb breads, and sugar-free breads

Two USDA Special Grant New Crop Opportunities for Kentucky
Research Activity Awards have supported product development
to encourage economic development of berries
International Data collected provided preliminary support for
future grants and publications

Reviewer Service

2010 – present	Editorial Board, Food Protection Trends, International Association of
	Food Protection
2003 - present	Journal of Nutrition Education and Behavior
2008	American Dietetic Association Consultant Dietitians in Health Care
	Facilities Dietetic Practice Group ~ Book Nutrition Care of the Older
	Adult, Third Edition
2006	Book How to Dry Foods , Second Edition for Price Stern Publishing.
	Also wrote review for publisher

State Task Force and Committees

Kentucky Cabinet for Health and Family Services Food Manufacturing Program Regulation Review Task Force (2014)

Good Agriculture Practices Training Committee (2006 – present)

Kentucky Food Safety and Defense Task Force (2005 – present)

Advisor to Kentucky Food Safety Branch Food Safety Issues (2002 – present)

Kentucky Food Manager Certification Sub Committee (2005)

Kentucky Food Security and Safety Task Force (2005)

Kentucky Department of Health Farmers Market Training Committee (2002 - 2004)

Regulation Development Team, Kentucky House Bill 391 (2003

University Task Force and Committees

CAFE Diversity Advisory Committee (2018 - present)

Integrative Medicine Committee (2016 - present)

Agricultural Economics Program Review Chair (2016)

The Food Connection Advisory Board (2014 - present)

Ad Hoc Committee on Faculty Performance Evaluation and Probationary Period Delays (2014)

Retailing, Tourism and Merchandising Program Review Chair (2013)

NFS Program Review Team Member (2012)

Senate Advisory Committee on Privilege and Tenure (2011)

Committee on Privilege and Tenure (2010-2011)

Search Committee Chair for NFS Assistant Professor (2010)

Committee on Agriculture and Food Sustainability (2008 - present)

NFS Chair's Advisory Committee (2008 - 2011)

Lemon Tree Scholarship Fund (2007 – present)

Graduate Fellowship for Selected Areas Committee (2009)

FCS Advisory Planning Committee (2008)

NFS HMT Search Committee Chair (2007)

FCS Publication Committee (2006)

Super Star Chef Program Logic Model Committee (2006)

Farmers Market Program Logic Model Committee (2006)

FCS Newsletter Committee (2006)

4-H and Youth Development Foods and Nutrition Curriculum Team (2005 – present)

Gamma Sigma Delta Membership Committee; FCS Rep (2005 - 2009)

Food Systems Initiative (2004 – 2008)

Associate Member, Graduate Faculty for the Hospitality and Dietetics Administration

Program (2003 - present)

Academic Scholarship Reviewer, Incoming Freshmen (2004 - 2005)

NFS Dietetic Self-Study (2005)

Food Engineering Search Committee (2004 - 2005)

FCS/HES Director Search Committee (2004 - 2005)

NFS Dietetic Self-Study (2005)

External IT Review Committee (2004)

4-H Youth Development State Senior Scholarship Reviewer (2004)

FCS Assistant Director Search Committee (2004)

UK Beef IRM Consumer Focus Committee (2004)

Dairy Club's American Dairy Science Association Meeting Judge (2004)

COA Barnhart Fund for Excellence Committee (2003 - 2005)

HES Program Development Committee (2003 - 2005)

Community Committees

Lexington Herald Leader Newspaper Food Safety & Nutrition Advisor (2002 - present)

Centenary United Methodist Church Missions Team (2002 – 2010)

Centenary United Methodist Church Lay Leader for Youth Team (2004 – 2007)

Lexington Rotary Club Group Study Exchange Chair (2004 - 2007)

Lexington Rotary Club Girl Scout Committee (2004 – 2007)

Lexington Christian Academy Curriculum Committee (2001 - 2003)

Lexington Christian Academy Intermediate Science Fair Judge (2004 - 2006)

Professional Development and Organizations

- 2019 Academy of Nutrition and Dietetics (AND) Food and Nutrition Conference and Expo (FNCE), Philadelphia, PA
- 2017 AND FNCE, Chicago, IL
- 2016 AND FNCE, Boston, MA
- 2015 AND FNCE, Nashville, TN
- 2014 AND FNCE, Atlanta, GA
- 2013 AND FNCE, Houston, TX
- 2012 AND FNCE, Philadelphia, PA
- 2011 ADA FNCE, San Diego, CA

- 2010 ADA FNCE, Boston, MA
 Southeastern Association of Area Agencies on Aging Conference, Louisville, KY
 Emerging Trends for Diabetes Prevention and Management, Lexington, KY
 ADA Healthy Aging (HA) Executive Committee Meeting, Chicago, IL
 The Mini Nutritional Assessment Use with Older Adults, ADA HA DPG Webinar
- 2009 ADA FNCE, Denver, CO ADA HA Executive Committee Meeting, San Diego, CA
- 2008 UK President's Commission on Women Circle of Power Leadership Program (8-month program)
- 2007 National Restaurant Association Education Foundation Convention, Chicago, IL ADA FNCE, Philadelphia, PA
- 2006 ADA FNCE, Honolulu, HA
- ADA FNCE, Chicago, IL
 Commission on Dietetic Registration, Certificate Training in Adult Weight Management, Chicago, IL
- 2004 Processing Equipment Expo, Chicago, IL Living Leadership: Delivering Results the Right Way, Lexington, KY Society for Nutrition Education (SNE) Annual Conference – Salt Lake City UT Postharvest Technology Short Course, University of California, Davis, CA Basic Training: A Guide to Starting Your Own Food Business, Oklahoma State University, Stillwater, OK Creating Chemistry for ADVANCEment/UK President's Commission on Women,
 - Lexington, KY
 - Kentucky State Horticultural Society Annual Meeting, Princeton, KY
- 2002 NIEHS Superfund Basic Research Program Annual Meeting, Sedona, AZ SNE Annual Meeting, Minneapolis, MN
- 2001 NIEHS Superfund Basic Research Program Annual Conference, Gainesville, FL ADA FNCE, St. Louis, MO
- 2000 Regional FDA Food Protection Summit, Louisville, KY Society for Nutrition Education Annual Conference, Charleston, SC International PCB Conference, Lexington, KY
- 1999 SNE Annual Conference, Baltimore, MD Microsoft PowerPoint 97 Quick Start Training, Lexington, KY
- 1998 41st Annual Children's Health Conference, Louisville, KY ADA FNCE, Kansas City, MO
- 1997 ADA FNCE, Boston, MA National Association Farmers Market Nutrition Program, New Orleans, LA International Conference on Agriculture Production and Nutrition, Boston, MA
- 1996 ADA FNCE, San Antonio, TX
 International Conference on New Development in Refrigeration for Food Safety and
 Quality, Lexington, KY
 Southeast Regional American Culinary Federation Conference, Nashville, TN

INSTRUCTION

Teaching Narrative

It is my belief that professors should be approachable, accessible, prepared to teach, and enthused about their topic. Students are engaging and full of dreams. My hope is that students involved in courses in the Department of Dietetics and Human Nutrition will acquire knowledge, support, and real-life experiences that will contribute to the success of their professional careers. It is a privilege, to provide my best to these students and provide support for other faculty and staff to provide their best as well!

Since I have come back, I have become ServSafe Certified as an Instructor and Proctor in order to teach DHN 241 Foodservice Sanitation a core class for approximately 100 students. The student certification exam is difficult, and the goal is for undergraduate students to realize the importance of food safety in the professional realm of dietetics and human nutrition. Many of our students enter professional schools to become professionals, such as physicians, physicians' assistants, dentists, physical therapist, pharmacists, etc.

For five years I taught DHN 342 Quantity Food Production, a capstone class of 45 students, made-up of all seniors; half HMT students and half Dietetic students. Twice a week they served 43+ people a three-course meal, complete with locally grown foods. Bob Perry, Coordinator of the Food System Initiative, and I team aught the Lemon Tree laboratory. My philosophy encompasses class organization through Canvas and Lemon Tree laboratory stations; student advising; lecture preparation and presentation; student evaluations, testing, and grades; teaching assistant supervision and direction; and daily class supervision of half the Lemon Tree laboratory stations. I also enjoyed teaching the Seminar in Nutrition and Dietetics because of the opportunity to teach research topics.

My philosophy of teaching is simple. It is my responsibility to share my knowledge and expertise in a professional and effective manner. I subscribe to The Seven Principles for Good Practice in Undergraduate Education (Chickering & Gamson, 1987). Using these guidelines has focused my efforts on the following outcomes that research shows are a result of good teaching. Below are examples of how these principles were employed in DHN 342 Quantity Food Production to show my creativeness and commitment to excellence when it comes to directing and serving my students. My co-instructor, Chef Bob Perry was a great collaborator and course partner.

Principle 1: Encourage contact between students and faculty

- Contact is one of the most important factors in developing student interest and motivation for active engagement in and out of class. During the first class of Lemont Tree, the students provide their picture and personal information that allows me to learn student names, majors, and special interests in a timely fashion.
- Active participation exercises and experiential learning serve as taking roll. These
 exercises supplement PowerPoint presentations during lecture. As a result, more
 questions are raised that stimulate valuable conversations that may have been left
 unsaid without the additional thought-provoking material.

Principle 2: Develop reciprocity and cooperation among students

- Working together often improves active learning. The philosophy of TEAM was emphasized both in lectures and labs - Together Everyone Accomplishes More!
- Students were encouraged to make suggestions throughout the semester. This gave them buy-in and an opportunity to talk among themselves about what they liked and

- didn't like about the course. Although my efforts were not intended to please everyone all the time, students knew that some things just couldn't be changed. This allows things that may have been a distraction or something to complain about, to become an accepted part of the class.
- The Lemon Tree laboratory was divided into 20 stations. Each station gave students the opportunity to practice real life skills in both the front and back of the house. As employees, they experience conflict among teams, cooking disasters, and hospitality issues. As managers, they experience typical management highs and lows.

Principle 3: Encourage active learning

- The lecture of Quantity Food Production provided information and critical thinking time during active participation exercises. The Lemon Tree laboratory required that the application of that knowledge be put into action. These learning times were very different, depending on the major of the student.
- Each of the laboratory stations had an activity which focused on food science and cooking skills, management and communication skills, or hospitality and marketing skills. Expectations were well defined at the beginning and continued all semester.
- Students ran the Lemon Tree Café; I directed. My goal was to allow what they learned to become part of themselves. In a professional situation, it is easier to make decisions if an individual is confident because of their previous positive experiences. Part of that is encouraging students to make decisions; not to be afraid of failure.

Principle 4: Give prompt feedback

Appropriate feedback for performance is imperative to a student learning what they do, and don't know. Blackboard was the greatest tool that I have used to provide efficiency and time savings through prompt grading and positive feedback for student assessment. Within 24-hours, students knew what they will strive to improve during the next station. By the end of the semester, there was a noticeable improvement in cooking and management skills. In addition, the class became green. The first semester I handled almost 1,000 pieces of paper. Online software allowed me to handle only a few.

Principle 5: Emphasize time on task

- There is no substitute for experiential learning. Besides Lemon Tree stations in the kitchen and in the dining room, skill sets were also fulfilled through Dining Services and visits to restaurants, farmers market, and UK's Research Farm. These additional stations also bred familiarity with sustainable agriculture and buying locally, from farm-to-table.
- Each year, new learning opportunities were added; As an example: Service Learning which emphasized serving the community and Recipe Nutrition Analysis which increased knowledge of dietary concerns for consumers and enabled additional software familiarity. One year saw the script and video development of recipes from "Plate It Up", an FCS Extension Agent project highlighting nutritious recipes. These short videos were uploaded to YouTube.

Principle 6: Communicate high expectations

 If you expect more, you get more, both from the naturally motivated student and from the uninterested student. From the very first day, very high expectations were introduced. They were included in the syllabus, on Blackboard, in the station

- evaluations, in my voice, and in my actions. It's amazing how much the students gave during the Lemon Tree laboratory.
- Pedagogical evaluations from students were in the top 20% each semester in the School of Human Environmental Sciences. The School has 187 offered courses.

Principle 7: Respects diverse talents and ways of learning

Students learn in different ways and at different rates. The Lemon Tree stations were set up to provide success at the simpler stations and then build towards the more difficult ones, ending with management stations. Students were encouraged to step outside of their comfort zone to be exposed to new ways of critical thinking and doing, so they knew what to expect when they got a real job.

Under my leadership, a Lemon Tree Scholarship Fund was established. Two \$500 awards have been given since fall 2010 to one HMT and one Dietetic student for use during their required internships, many of which are unpaid. The idea originated when a student in the restaurant reviewer station expressed an interest in doing his internship in Australia. He had the money for the plane ticket, but he didn't have the money for living expenses.

Courses

Fall 2018 DHN 241 Foodservice Sanitation

(100 undergraduate students/semester – core course)
National Restaurant Association Education Foundation (NRAEF)
ServSafe® Certification Foodservice Manager

Fall 2017 DHN 605 Food Systems and Society

(14 graduate students – core course)

Spring 2013 – Fall 2015 DHN 408G Seminar in Nutrition and Dietetics (80 students per semester – core course) 20-minute research presentation

Spring 2009 – Fall 2014 DHN 342 Quantity Food Production Lecture and Lab (40 – 45 senior-level students/semester)

NRAEF ManageFirst® Certification Controlling Food Costs: 97% pass rate
Evaluations Top 10 in School of Human and Environmental Sciences
Above College of Agriculture, Food and Environment Averages
Developed Lemon Tree Facebook Page where students
post daily class photos and meal critiques

Spring 2007 NFS 340 Institutional Purchasing Lecture

(77 students)

NRAEF ManageFirst® Certification Purchasing: 100% pass rate

Preceptor and Mentored Undergraduate Students

2016	Honors Capstone	Emma Claire Ziolkowski
2014	Exemplar High School Scholar	Bethany Prekopa
2014	CES Summer Intern	Sydney Hobbs
2014	Graduate Special Problems	John Rupp
2013	Undergraduate Research Advisor	Jose Alvarez
2012	Undergraduate Research Advisor	Maggie Roberts
2012	Undergraduate Research Advisor	Austin Goff
2012	Undergraduate Research Advisor	Shawn Smith
2012	CES Summer Intern	Kenyatta Chandler
2011	Undergraduate Research Advisor	Natalie Frank
2011	Undergraduate Research Advisor	Madalyn Hay
2010	CES Summer Intern	Vanessa Oliver
2010	Dietetic Mentor	Madalyn Hay
2009	Didactic Intern – Community Nutrition	Rotation Sara Miller
2008	Didactic Intern – Food Systems Rotati	ionRebecca Harville
2008	Undergraduate Research Advisor	Elizabeth Kelty
2008	Didactic Intern – Community Nutrition	Rotation Melissa Banks
2008	CES Summer Intern (Shared) Erik	ka Johnson; Laura Griswold
2007	CES Summer Intern Sara	ah Small
2007	Research Associate (Shared) Ken	ndall Furnish
2005	CES Summer Intern Tav	a Bruckner
2004	Undergraduate Project Committee Me	ember Pui Fung Katrina Chim
2003	Undergraduate Research Advisor NF	S 590 Wing Ya Yeung

Graduate Student Advising

2003 – 2019 2019 2019	Graduate Faculty Member Dietetics and Human Nutrition Committee Member, MS Nutrition and Food Systems (2019) Alexa Koziel Committee Co-chair, MS Nutrition and Food Systems (2019) Asa Conkwright
2018	Committee Chair, MS Nutrition and Food Systems (2018) Julie Martin Sensory Analysis of Vanilla Ice Cream Comparing National and Local Brands
2018	Committee Chair, MS Nutrition and Food Systems (2018) Madison Hilgendorf Nutrition Assessment in Liver Disease for At Risk Populations
2018	Committee Chair, MS Nutrition and Food Systems (2018) Tharaka Galaniha Development of Low Fat/High Polyphenol Chocolate Bar
2018	Committee Chair, MS Nutrition and Food Systems (2018) Erin Casey Development and Efficacy of a Nutrition and Physical Activity App to Combat Obesity in Rural Appalachia
2018	Committee Member, MS Nutrition and Food Systems Leslie Hildesheim Food Insecurity in NEP Families
2018	Committee Chair, MS Nutrition and Food Systems (2018) Corey Shepherd NEP Behavior Changes Using HEI Scores
2016	Committee Chair, MS Nutrition and Food Systems (11/16) Shu-Feng Tsao Associations Between Consumption of Fruits and Vegetables Among Older Consumers and Farmers Market Shopping

2016	Committee Chair, MS Nutrition and Food Systems (9/16) Emma Simpson Perceived Stress, Caffeine Consumption and GPA of Undergraduate Students at a Large Public University
2016	Committee Member, MS Nutrition and Food Systems (4/16) Mollie Dawahare
2016	Outside Examiner, PhD Exercise Science (3/28) Adam Berrones
2016	Committee Chair, MS Nutrition and Food Systems (4/16) Sean O'Nan
2010	Use of Education to Improve the Diet of Children Cancer Survivors
2015	Committee Co-Chair, MS Nutritional Sciences (12/15) Robin Anglin, Orals
2015	Committee Chair, MS Nutrition and Food Systems (12/15) Stacey Paterson
	Student Perceptions of Organic Food in Relation to Health, Environment and Pricing
2015	Committee Member, MS Nutrition and Food Systems (12/15) Luisyana Gamboa
2015	Committee Member, MS Nutrition and Food Systems (11/15) John Rupp
2014	Committee Chair, MS Dietetic Administration, (7/14) Laura Tincher
	Food Safety Knowledge Retention of Dietetics Students
2014	Committee Chair, MS Dietetic Administration, (7/14) Kailey Cunningham
	Perceptions of Nutrition Students and Study Abroad
2014	Committee Member, MS Dietetic Administration (7/14) Aaron Schwartz
2014	Committee Member, MS Dietetic Administration (7/14) Crystal West
2013	Committee Chair, MS Dietetic Administration (12/13) Amy Camenisch
	Farmer Markets and Food Choices
2011	Committee Chair, MS Dietetic Administration, (5/11) Joseph Higgins
	A Study to Determine whether Nutrition Information Influences Consumer's
	Restaurant Menu Choices
2011	Special Problems (5/11), Feai Voon-Wong
2011	Committee Chair, MS Dietetic Administration, (8/12) Beth Oldiges
	Use of YouTube Food Demonstrations with EFNEP Paraprofessionals
2010	Committee Chair, MS Dietetic Administration, (12/11) Vanessa Oliver
	Food Safety Perceptions and Practices of Homebased Processors in
	Kentucky
2010	Committee Chair, MS Dietetic Administration, (5/10) Sarah Small
	Dietitians' Use and Perceptions of Nutritional Screening Tools for Older
	Adults
2010	Committee Member, MS HMT, (5/11) Nathan Tallent
2010	Committee Member, MS Dietetic Administration, (5/11), Julie Northrop Martin
2010	Committee Member, PhD Nutritional Sciences, Carolyn Hofe
2010	Committee Member, MS Dietetic Administration, (5/10), Elizabeth Marshall
	Examining the Relationship between Weight, Food Insecurity, Food Stamps,
0004	and Perceived Diet Quality in School-Aged Children
2004	Committee Co-Chair, MS Nutritional Sciences, (5/04), Casey Harp
	Improving the Nutritional Status of Kentucky Children: A Nutrition Intervention
	Program