# **APPLIED NUTRITION & CULINARY MEDICINE** Earn 14 Continuing Education Credit Hours

# 100% Online. Learn From Anywhere.

Expand Your Health Education with Nutrition & Culinary Tactics

Physicians, Physician Assistants, Pharmacists and Public Health Professionals can earn 14 continuing education credit hours by completing courses from UK's online Applied Nutrition & Culinary Medicine Certificate.

Introduction to Culinary Medicine (DHN 599), 14 hours Gain evidence-based nutrition and medicine knowledge. Develop culinary skills to modify recipes for individuals with chronic health conditions, such as cancer, Celiac disease, diabetes, food allergies, gastrointestinal disorders, heart disease, hypertension and obesity.

Nutrition and Chronic Disease (NS 689), 14 hours Explore how nutrients work to benefit health and prevent disease. Learn about the impact specific nutrients have on chronic diseases.

For more information about the Applied Nutrition & Culinary Medicine certificate, visit <u>uky.edu/ukonline</u>.



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For additional information contact: Dr. Sara Police Associate Director of Graduate Studies, Nutritional Sciences College of Medicine Email: sara.police@uky.edu | Phone: 859-218-1741



College of Agriculture, Food and Environment College of Health Sciences <u>College of M</u>edicine

## **LEARNING OBJECTIVES**

## DHN 599, offered fall and spring semesters

- Describe key principles of food preparation, food safety and budgeting
- Use those principles to plan and prepare well-balanced and healthy snacks and meals for diverse populations.
- Use dietary analysis software to evaluate recipes and meals
- Develop meal plans that meet specific dietary guidelines.
- Use evidence-based dietary recommendations to prepare recipes that are appropriate for individuals following specialized diets.
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- Describe mindful eating for meal preparation and dietary recommendations.
- Apply key principles of mindful eating to meal preparation and dietary recommendations.
- Explain how food choices can be impacted by culture, ethnicity, religion, family, and other factors
- Apply that knowledge in providing dietary recommendations.

#### View the course schedules at <u>uky.edu/ukonline</u>.

# **MEET OUR TEACHING FACULTY**



#### Jessica Houlihan, MPH, MSPAS, PA-C Lecturer and Advanced Practice Provider

Dietetics and Human Nutrition College of Agriculture, Food and Environment

# ACCREDITATION STATEMENT(S) DHN 599 & NS 689

**CME:** The University of Kentucky College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Kentucky College of Medicine designates this live activity for a maximum of 14.00 AMA PRA Category 1 Credit(s)<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The University of Kentucky College of Medicine presents this activity for educational purposes only. Participants are expected to utilize their own expertise and judgment while engaged in the practice of medicine. The content of the presentations is provided solely by presenters who have been selected for presentations because of recognized expertise in their field.

#### ACGME Competencies

• Medical knowledge

**CPHCE:** University of Kentucky College of Public Health certifies that this educational activity was designated for 14.00 hours of Public Health Continuing Education (CPHCE) credit. This course is approved for continuing education by the University of Kentucky College of Public Health.

## NS 689, offered spring semesters

- Describe pathophysiology of selected chronic diseases influenced by nutrition.
- Discuss the impact of nutritional status for each chronic disease.
- Explain the rationale for nutritional requirements and approaches for intervention.

### **DEADLINES & ADDITIONAL INFORMATION**

#### Spring 2021 Key Dates:

Deadline to Apply - November 30, 2020 Course Schedule - January 13, 2021 - May 7, 2021

Fees: Cost per UK course credit hour: \$751

**Technology Requirements:** Minimum technical requirements for UK courses and suggested hardware, software, and internet connections are available at uky.edu/its.

**Special Needs Statement:** If you require special assistance to attend this event, please call Sara Police at (859) 218-1741.

**Disclosure Statement:** All planners, speakers, authors, and reviewers involved with content development for continuing education activities provided by the University of Kentucky are expected to disclose any real or perceived conflict of interest related to the content of the activity. Detailed disclosures will be included in participant materials or given prior to the start of the activity.



### Sara Police, PhD

Assistant Professor Pharmacology and Nutritional Sciences College of Medicine

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**CPE:** The University of Kentucky College of Pharmacy is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

- **CPE For 599:** This application-based activity has been assigned UAN 0022-0000-20-189-L04-P and will award 14.00 contact hours (1.400 CEUs) of continuing pharmacy education credit in states that recognize ACPE providers.
- **CPE For 689:** This application-based activity has been assigned UAN 0022-0000-21-001-L01-P and will award 14.00 contact hours (1.400 CEUs) of continuing pharmacy education credit in states that recognize ACPE providers.

Statements of participation will indicate hours and CEUs based on participation and will be issued online at the conclusion of the activity. Successful completion includes signing in at registration, attending the entire session for which credit is claimed, completing the activity evaluation and requesting credit online at conclusion of the activity. Credit will be uploaded to CPE Monitor, and participants may print a statement of credit or transcript from their NABP e-profile. The College complies with the Accreditation Standards for Continuing Pharmacy Education.







College of Agriculture, Food and Environment College of Health Sciences College of Medicine