

Sabrina P. Trudo

From: Jeyam Subbiah
Sent: Thursday, April 6, 2023 1:53 PM
To: Sabrina P. Trudo; Sun-Ok Lee
Cc: Donna Lucas Graham; Jean-Francois Meullenet
Subject: RE: FDSC 6443 Metabolism of Xenobiotics

Hi Sabrina:

We are fine with listing FDSC 6443 Metabolism of Xenobiotics as a core course for HESC MS degree. We are glad to contribute to your graduate program.

[Jeyam Subbiah](#), Ph.D.

Professor and Department Head of [Food Science](#)
University of Arkansas System Division of Agriculture
Dale Bumpers College of Agricultural, Food and Life Sciences
N202, [2650 N. Young Ave., Fayetteville, AR 72704](#).
Ph: 479-575-6919. Email: jsubbiah@uark.edu



**DIVISION OF AGRICULTURE
RESEARCH & EXTENSION**

University of Arkansas System



**UNIVERSITY OF
ARKANSAS**

**Dale Bumpers College of
Agricultural, Food and Life Sciences**

From: Sabrina P. Trudo <trudo@uark.edu>
Sent: Thursday, April 6, 2023 1:21 PM
To: Jeyam Subbiah <jsubbiah@uark.edu>; Sun-Ok Lee <sunok@uark.edu>
Cc: Donna Lucas Graham <dgraham@uark.edu>
Subject: FDSC 6443 Metabolism of Xenobiotics

Dr. Subbiah and Dr. Lee,

In light of changes in NUTR curriculum and concentration restructuring in the HESC MS program being fully approved this week, we would now like to revise the core courses for the HESC MS Human Nutrition concentration to include the 3 credit course FDSC 6443 Metabolism of Xenobiotics, which is offered fall semesters of even years and has a prerequisite of CHEM 3813 Biochemistry. I am aware that there have been challenges in meeting enrollment thresholds for FDSC 6443; having it as one of the HESC MS Human Nutrition core courses would help towards overcoming that challenge. The course would be an excellent contribution to student knowledge, experience, and skills.

Is this agreeable to you?

Thank you,
Sabrina

Sabrina P. Trudo, PhD, RD
Associate Professor of Human Nutrition and Dietetics
21st Century Endowed Chair in Human Environmental Sciences
School of Human Environmental Science

University of Arkansas
HOEC 118
Fayetteville, AR 72701
Tel: 479.575.4863