



# Sustainable Agriculture and Food Systems

#### Why This Program? >

The many facets of the food system - from farms, to supply chain businesses, to consumers - feed the global population. In doing so, the food system uses a large share of financial capital and, especially, human and natural resources. Recent increases in consumption, which are likely to continue as populations grow and diets change, is the primary driver of the use of global resources. It is critical to understand the broad impacts of the food system in order to create effective policy and market solutions.

This program is ideal for professionals engaged in a variety of food-related businesses and organizations, as well as others interested in implementing sustainable practices for their organizations, partners, and communities.













#### What Will You Achieve? >

ANALYZE the primary sustainability issues associated with food production, processing and distribution, sales, and consumption. APPLY sustainability metrics, where they exist. EVALUATE current policy and regulation. CRAFT solutions that apply to farms, businesses and consumers.

## An Exceptional Experience >

- ► 100% online and highly interactive coursework that allows flexibility and convenience without sacrificing quality
- All courses developed and taught by Tufts faculty
- Student to Faculty ratio = 17:1
- Graduate-level academic credit from Tufts University
- Courses held to the same academic standards as our campus-based, graduate degree courses
- Join a diverse student body from 15 countries and 23 states

#### **Certificate Courses**



- Sustainability on the Farm
- Sustainable Food Systems and Markets
- ► Sustainability and the Food Consumer

## Featured Faculty >



Timothy Griffin, PhD, is Director of the Agriculture, Food and Environment Program, and an Associate Professor at the Friedman School of Nutrition Science & Policy. He teaches the first class in this certificate program titled Sustainability on the Farm.