



Building Ethical and Environmentally Responsible Food Supply Chains

— with Helene York, Strategic Advisor, Teacher, Mentor; Adjunct Faculty, CIA

DETAILS:

All Online, Asynchronous, and Self-Paced
First week of welcome and orientation, with five weeks of course content

WEEKLY COURSE SAMPLING

WEEK ONE:

Introduction to Challenges

- Responsible supply chains
- Scalability and social equity
- Sustainability and profitability

SAMPLE ACTIVITY:

Choose a **position** (product developer, category manager or culinary director); **Outline the problem/s** you want to solve through bringing a product to market or revamping a menu, and how you might **overcome** them. This project/position will continue to **develop throughout the course**.

WEEK TWO:

Introduction to Values and Why They Conflict

- Sustainability in agriculture
- Defining sustainable food systems
- Perceptions of healthy food

SAMPLE ACTIVITY:

Recognize the values of the product/menu you are working on. Suggest how you might **gather data** to ensure your claims have **integrity**. Name potential value conflicts and identify a company you who you feel manages these issues well.

WEEK THREE:

Deploying Tools

- Consideration of supply chains
- Procurement standards
- Life Cycle Assessment (LCA)

SAMPLE ACTIVITY:

Identify aspects of your supply chain that would be difficult to know if there were social risks. Post what you might do, or who you might consult for further research. **Plot out a visual lifecycle assessment** (LCA) for your product/menu revamp, and identify where you think the **greatest impacts** could occur

WEEK FOUR:

Successful Models

- Environmental stewardship and social values
- Values + financial success
- Achieving long term success

SAMPLE ACTIVITY:

Share details of one aspect of your supply chain and how you will **improve** your **social** or **environmental responsibility**. **Develop a timeframe** for achieving these **goals**.

WEEK FIVE:

Managing Change, Creating Shared Value + Circularity

- Businesses for the future
- Resources and responsibility
- Building a circular economy in your organization

SAMPLE ACTIVITY:

Post **where you want your product or service to be in 10 years**. How will you **build resiliency and circularity** in your plans?

"The real life experience from our instructor and the abundant research literature that was provided was one of many highlights of this online course."

—Jonah, FBS Learner