This course provides students with training in effective science communication strategy, communication best practices, and examines current trends, ethics and credibility in science communications.

Discover barriers and learn new strategies to effectively communicate to scientific and lay audiences, sharpen written and verbal communications skills to achieve desired outcomes, and learn to translate complex topics to professionals and consumers through various channels.

Karen Chapman-Novakofski, PhD, RDN
Professor of Nutrition; Extension Specialist
Food Science and Human Nutrition

NUTR 510/ FSHN 510/ ANSC 525
Translating & Communicating Science
2 credit hours

Fall 2021 Semester
Live Class Sessions
Tues & Thurs
1:30 – 2:50 PM
Online via Zoom