ECOGASTRONOMY (ECOG)

# Course numbers with the # symbol included (e.g. #400) have not been
taught in the last 3 years.

ECOG 401 - Introduction to Ecogastronomy
Credits: 0 or 4
This interdisciplinary course introduces students to the principles and
practices of EcoGastronomy. It provides students with a foundation for
understanding the connections among food production, ecology, ethics,
cuisine, nutrition and health within the framework of sustainability. The
course includes guest lectures, class discussion, film reviews, activities,
and food tastings.
Attributes: Environment, TechSociety(Disc)
Grade Mode: Letter Grading

ECOG 695 - Independent Analysis
Credits: 1-4
Study and research project for students to advance knowledge in
EcoGastronomy fields.
Repeat Rule: May be repeated for a maximum of 8 credits.
Grade Mode: Letter Grading

ECOG 696 - Supervised Student Teaching Experience
Credits: 4
Participants are expected to perform such functions as attending
classes, leading discussion groups, assisting faculty, presenting
information in undergraduate courses that they have successfully
completed, holding office hours, grading papers and exams. Enrollment is
limited to juniors and seniors who have had above average GPAs.
Prerequisite(s): ECOG 401 with a minimum grade of C-.
Grade Mode: Credit/Fail Grading

ECOG 701 - EcoGastronomy Capstone
Credits: 2-4
This is a one to two-semester course in which students will synthesize
their EcoGastronomy experience with their undergraduate education,
including their primary major, and will explore an integrated outlook
on their professional future. Filed trips, guest lecturers, experimental
activities, and related readings and research will provide the foundation
for the completion of a portfolio. A research paper is presented at the
Undergraduate Research Conference in the spring.
Attributes: Writing Intensive Course
Prerequisite(s): ECOG 401 with a minimum grade of C-.
Repeat Rule: May be repeated for a maximum of 4 credits. May be
repeated up to 1 time.
Grade Mode: Letter Grading