

IDS 2935 Europe's Food Environment

Quest 2

I. Course Information

Spring 2023

Meeting Day/Time: T8-9 (3:00 p.m. – 4:55 p.m.), R8 (3:00 p.m. – 3:50 p.m.)

Location: Tuesdays and Thursdays – MAT 0011

Course #22964 (Section 2SK1)

Primary General Education Designation: Social & Behavioral Sciences

A minimum grade of C is required for general education credit.

Instructor

Agata Kowalewska agatak@ufl.edu

Office location: 2326A Turlington Hall

Office hours: Mondays and Wednesdays 11:00 a.m. – 12:30 p.m. and by appointment. If you would like to meet with me virtually, please send me an email and we can meet via Zoom.

Office hours it is a time designated for you. If you want to discuss any topic related to the course, your academic or career plans, etc. The office hours' time is not to examine or test you.

Office phone: (352) 273-3473

Course Description

Food security and nutrition are part of the second goal of the United Nations Agenda 2030 of Sustainable Development Goals. At the same time, food security and production are significant elements of the European Union politics and focus of the Common Agricultural Policy. Do Europe's food politics support achievement of the SDG goals? Are European foodways compatible with nutritional needs of a human? How do issues of sustainability and nutrition influence health and well-being? "Europe's Food Environment" is an interdisciplinary course that explores the physical environment of food production and the social environment of food consumption and they relation to the human health. Specifically, how do the environments affect the nutritional health of different parts of Europe? In the course, we will study the relationships between the physiological (nutritional) needs of the human body and the psychological needs of appetite and cultural customs. Europe, its environmental diversity and cultural wealth, presents a compelling case study while exploring multiple factors that culminate in the health of individuals and populations. Using the research methods of nutritional sciences, students will explore how the foodways affect nutrition-linked aspects of health.

Students will have to accomplish several activities including quizzes, in-class discussions, mock food-focused interviews, community-based interviews, written and oral reflections, and self-reflection. The course has a lecture format supported by readings from academic textbooks, peer-reviewed journals, popular and social media.

The course provides background information before more complex problems of health and nutrition are discussed. Therefore, it is appropriate for freshmen and sophomores, who come from diverse academic backgrounds and have inquisitive minds. The course does not have any prerequisites.

Course objectives

By the end of this course, students will be able to:

- Discuss the physical environment of Europe considering elements of climate, hydrology, and soil diversity.
- Evaluate factors affecting agriculture.
- Critique how different technologies, economies, and governance styles affecting a country's ability to produce food.
- Describe connections between food, nutrition, and health.
- Analyze the ethical facets of human research.
- Organize and describe food customs and nutritional challenges of Europe's regions.
- Describe characteristic food-related customs of selected European countries.
- Plan and conduct research with a specific population, including informal interviews and analysis of available published data.
- Organize and communicate gained knowledge.

Required & Recommended Course Materials (to purchase/rent)

The course-specific compilation (custom package prepared by Pearson Access Code ISBN: 9780137220953) of chapters from three different e-books published by Pearson.

Link to purchase the eBook <https://console.pearsoned.com/enrollment/4j8mzr>

1. Nutrition: An Applied Approach, 5/e, Thompson, J.J. and Manore, M. Pearson 2018.
2. Nutrition & You, 5/e, Blake, J.S. Pearson 2020.
3. Food Around the World, 4/e, McWilliams, M. Pearson 2015.

II. Coursework & Schedule

1. List of Graded Work

Assignment	Description	Requirements	Points
Week 2 In-class discussion	How do we evaluate the information? Discussion based on resources found and introduced by the student. (The grading rubric is posted in part III. Grading)		5
Week 2 Syllabus quiz	Knowledge of the syllabus		5

Week 5 In-class discussion	Role of ethics in life sciences. Beginning of research design. (The grading rubric is posted in part III. Grading)	Only discussion leaders are evaluated (1/5 of class).	10
Week 7 In-class discussion	Environmental pollutants on food supply.	Only discussion leaders are evaluated (1/5 of class).	-
Week 9 In-class discussion	Wild edible plants in European cuisine.	Only discussion leaders are evaluated (1/5 of class).	-
Week 11 In-class discussion	Regulation of dietary supplement and their impact on health and economy.	Only discussion leaders are evaluated (1/5 of class).	-
Week 13 In-class discussion	Sustainable diets in Europe.	Only discussion leaders are evaluated (1/5 of class).	-
Exam 1	The material covered by Ethics, Research Methods, Food and Nutrition		50
Central Europe quiz	Quiz which introduces the area covered in upcoming lectures. Based on Chapter <i>Central Europe</i> .		10
Eastern Europe quiz	Quiz which introduces the area covered in upcoming lectures. Based on Chapter <i>Eastern Europe</i>		10
Northern Europe quiz	Quiz which introduces the area covered in upcoming lectures. Based on Chapter <i>Scandinavia</i>		10
Southern Europe quiz	Quiz which introduces the area covered in upcoming lectures. Based on Chapter <i>Greece and the Middle East</i> and Chapter <i>Italy</i>		10
Questionnaire written assignment	Part of the research protocol. Part 1 of the final project. Development of the first element of the Final Project. The assignment includes topic/research question, a consent form, and interview questions.		10
Interview written assignment	Part of the research protocol. Part 2 of the final project. The assignment includes a revised consent form, interview questions, and adds interview protocol.		10
Presentation	The final version of the project (part 3A). Students present findings supported by excerpts of the interview. Evaluation of research methods.	Experiential Learning Component	15

Final project report written assignment	The final version of the project (part 3B). Students create final reports of the project with all the tools, research protocol, and evaluation, which includes self-reflection. Word range 2500 - 3000	Experiential Learning Component and Self-Reflection Component	40
Total	Possible points to be earned by each student		185

2. Weekly Course Schedule

Week	Activity	Topic/Assignment (Question/Subject)	Assigned Work Due
Week 1	Topic	Introductions Nutrition and Health	
	Summary	Discussion of the course and the syllabus and semester project Introductions focused on the multi-disciplinary background of students and instructor Overview of nutrition Macronutrients: definitions, functions and food sources	
	Readings/Works	Syllabus	
Week 2	Topic	Discussion of a cross-disciplinary and multidisciplinary approach Nutrition and Health	
	Summary	Overview of nutrition Macronutrients: definitions, functions and food sources	
	Readings/Works	Nutrition: Linking food and health in <i>Nutrition: An Applied Approach</i> , 5/e, Thompson, J.J. and Manore, M. Pearson 2018. (From page 3 to 7-inclusive in Chapter 1) What are Nutrients? in <i>Nutrition: An Applied Approach</i> , 5/e, Thompson, J.J. and Manore, M. Pearson 2018. (From page 8 to 15-inclusive in Chapter 1)	
	Assignment	In-class discussion about the validity of resources (student needs to be ready with one resource relevant to their career choice to discuss in class – assignment posted on Canvas) Syllabus quiz	Tuesday Thursday
Week 3	Topic	Food and Nutrition – Adequacy, Hunger and Health	
	Summary	Overview of nutrition	

Week	Activity	Topic/Assignment (Question/Subject)	Assigned Work Due
		Macronutrients: definitions, functions and food sources	
	Readings/Works	Carbohydrates in <i>Nutrition: An Applied Approach</i> , 5/e, Thompson, J.J. and Manore, M. Pearson 2018. (From page 31 to 60-inclusive in Chapter 2) Fats in <i>Nutrition: An Applied Approach</i> , 5/e, Thompson, J.J. and Manore, M. Pearson 2018. (From page 69 to 93-inclusive in Chapter 3) Proteins in <i>Nutrition: An Applied Approach</i> , 5/e, Thompson, J.J. and Manore, M. Pearson 2018. (From page 101 to 129-inclusive in Chapter 4)	
Week 4	Topic	Food and Nutrition – Adequacy, Hunger and Health	
	Summary	Overview of nutrition Water Micronutrients: definitions, functions and food sources	
	Readings/Works	Vitamins and Minerals in <i>Nutrition: An Applied Approach</i> , 5/e, Thompson, J.J. and Manore, M. Pearson 2018. (From page 135 to 145-inclusive and “In-depth” page 144) Nutrients Essential to Key Body Functions in <i>Nutrition: An Applied Approach</i> , 5/e, Thompson, J.J. and Manore, M. Pearson 2018. (Pages 149 – 176 inclusive in Chapter 6)	
Week 5	Topic	Ethics in Research and Research Methods in Nutritional Sciences	
	Summary	Background of nutrition and food research The ethical perspective of human research Methodology and tools in research that explores country-specific food consumption, practices and behaviors	
	Readings/Works	The Scientific Method in <i>Nutrition: An Applied Approach</i> , 5/e, Thompson, J.J. and Manore, M. Pearson 2018. (From page 15 to 25-inclusive) Faber, M., et al. Presentation and interpretation of food intake data: factors affecting comparability across studies. <i>Nutrition</i> . 2013;29(11-12):1286-92.	

Week	Activity	Topic/Assignment (Question/Subject)	Assigned Work Due
		Lucan, S. C., Concerning Limitations of Food-Environment Research. Journal of American Dietetic Association. 2015;115(2): 205-12.	
	Assignment	In-class discussion (1/5 of students will lead the discussions; discussion guidelines and resources will be posted on Canvas) In-class mock interviews and data collection (Behavioral Food Record) Exam 1 (Ethics, Food and Nutrition)	Tuesday Thursday
<hr/>			
Week 6	Topic	Central Europe – Environments of Food Production and Consumption	
	Summary	Germany, Austria, Switzerland and Benelux - geography and natural environment as it relates to food production Food production and patterns of consumption	
	Readings/Works	Chapter 8 Central Europe in Food Around the World, 4/e, McWilliams, M. Pearson 2015. (Map on page 202 + 14 pages) Heuer, T., Krems, C., Moon, K., Brombach, C., & Hoffmann, I. (2015). Food consumption of adults in Germany: Results of the German National Nutrition Survey II based on diet history interviews. British Journal of Nutrition, 113(10), 1603-1614. Thaler, S., Zessner, M., Mayr, M.M., Haider, T., Kroiss, H., Rechberger, H. (2013) Impacts of human nutrition on land use, nutrient balances and water consumption in Austria. Sustainability of Water Quality and Ecology. 2013. 1–2;24-39.	
	Assignment	Central Europe quiz	Tuesday
<hr/>			
Week 7	Topic	Central Europe – Food Security and Food Adequacy	
	Summary	Food based dietary guidelines Nutrition-related disease, specific for the countries and prevention programs Pesticides in food and health consequences	

Week	Activity	Topic/Assignment (Question/Subject)	Assigned Work Due
	Readings/Works	Steffan, J. J., Brevik, E. C., Burgess, L. C., & Cerdà, A. The effect of soil on human health: an overview. <i>European Journal of Soil Science</i> . 2018; 69(1), 159–171.	
	Assignment	Questionnaire assignment (Final project part 1) In-class discussion (1/5 of students will lead the discussions; discussion guidelines and resources will be posted on Canvas)	Tuesday Thursday
Week 8			
	Topic	Eastern Europe - Environments of Food Production and Consumption	
	Summary	Countries of the Warsaw Pact, excluding Russia - geography and natural environment as it relates to food production Food production and patterns of consumption	
	Readings/Works	Chapter 7 Eastern Europe in <i>Food Around the World</i> , 4/e, McWilliams, M. Pearson 2015. (Map on page 218 + 18 pages) Bryła, P. Organic food consumption in Poland. <i>Appetite</i> . 2016; 105:737-746. Neulinger, A. Simon J. Food consumption patterns and healthy eating across the household life cycle in Hungary. <i>International Journal of Consumer Studies</i> . 2011; 35:5:538-544.	
	Assignment	Eastern Europe quiz	Tuesday
Week 9			
	Topic	Eastern Europe - Food Security and Food Adequacy	
	Summary	Food based dietary guidelines Nutrition-related disease, specific for the countries and prevention programs Foraging for wild eatables vs Globalization of diet	
	Readings/Works	Łuczaj, Ł., Nieroda, Z. Collecting and Learning to Identify Edible Fungi in Southeastern Poland: Age and Gender Differences. <i>Ecology of Food and Nutrition</i> . 2011;50:4,319-336.	
	Assignment	In-class discussion (1/5 of students will lead the discussions; discussion guidelines and resources will be posted on Canvas)	Thursday

Week	Activity	Topic/Assignment (Question/Subject)	Assigned Work Due
Spring Break			
Week 10	Topic	Northern Europe - Environments of Food Production and Consumption	
	Summary	Iceland, Finland, Norway, Sweden, and Denmark - geography and natural environment as it relates to food production Food production and patterns of consumption	
	Readings/Works	Chapter 7 Scandinavia in Food Around the World, 4/e, McWilliams, M. Pearson 2015. (Map on page 184 + 16 pages) Neuman, N., Yngve, A. Aspects of Food, Nutrition, and Health in Sweden. Nutritional and Health Aspects of Food in Nordic Countries. Academic Press. 2019. Pages 73-97	
	Assignment	Northern Europe quiz	Tuesday
Spring Break			
Week 11	Topic	Northern Europe - Food Security and Food Adequacy	
	Summary	Food based dietary guidelines Nutrition-related disease, specific for the countries and prevention programs Omega 3 fatty acids and dietary supplements	
	Readings/Works	Saini, R.K., Keum, Y-S. Omega-3 and omega-6 polyunsaturated fatty acids: Dietary sources, metabolism, and significance — A review. Life Sciences. 2018;203,255-267. Handeland, K., Skotheim, S., Baste, V. et al. The effects of fatty fish intake on adolescents' nutritional status. Nutrition Journal. 2018;17,30.	
	Assignment	Interview assignment (Final project part 2) In-class discussion (1/5 of students will lead the discussions; discussion guidelines and resources will be posted on Canvas)	Tuesday Thursday
Spring Break			
Week 12	Topic	Southern Europe - Environments of Food Production and Consumption	
	Summary	Italy and Greece - geography and natural environment as it relates to food production	

Week	Activity	Topic/Assignment (Question/Subject)	Assigned Work Due
		Food production and patterns of consumption	
	Readings/Works	Chapter 10 Greece and Middle East in Food Around the World, 4/e, McWilliams, M. Pearson 2015. (Map on page 238 + 22 pages) Chapter Italy in Food Around the World, 4/e, McWilliams, M. Pearson 2015. (Map +16 pages)	
	Assignment	Southern Europe quiz	Tuesday
Week 13			
	Topic	Southern Europe - Food Security and Food Adequacy	
	Summary	Food based dietary guidelines Nutrition-related disease, specific for the countries and prevention programs Aspects of the Mediterranean diet	
	Readings/Works	Chatzivagia, E.; Pepa, A.; Vlassopoulos, A.; Malisova, O.; Filippou, K.; Kapsokfalou, M. Nutrition Transition in the Post-Economic Crisis of Greece: Assessing the Nutritional Gap of Food-Insecure Individuals. A Cross-Sectional Study. <i>Nutrients</i> . 2019, 11 (14 pages) Dernini, S., Berry, E. M. Mediterranean Diet: From a Healthy Diet to a Sustainable Dietary Pattern. <i>Frontiers in Nutrition</i> . 2015;2 (7 pages) Ceccanti, C., Landi, M., Benvenuti, S., Pardossi, A., Guidi, L. Mediterranean Wild Edible Plants: Weeds or “New Functional Crops”. <i>Molecules</i> . 2018; 23, 2299. (15 pages)	
	Assignment	In-class discussion (1/5 of students will lead the discussions; discussion guidelines and resources will be posted on Canvas)	Thursday
Week 14			
	Topic	Final Project Presentations	
	Assignment	Presentations Central and Eastern Europe (Final Project part 3, Experiential Learning Component)	Tuesday Thursday
Week 15			
	Topic	Final Project Presentations and the United States	

Week	Activity	Topic/Assignment (Question/Subject)	Assigned Work Due
	Summary	Food consumption patterns and food behaviors Analysis and discussion of combined data set collected by students.	
	Assignment	Presentations Northern and Southern Europe (Final Project part 3, Experiential Learning Component) Final project report (Experiential Learning Component and Self-Reflection Component)	Tuesday

III. Grading

3. Statement on Attendance and Participation

Attendance and Participation:

Requirements for class attendance and make-up exams, assignments, and other work in this course are consistent with university policies that can be found at <https://catalog.ufl.edu/UGRD/academic-regulations/attendance-policies/>

Participation Grading Rubric:

The rubric is for the discussion during Week 2 of the semester

Criteria	Full Marks	Partial Marks	No Marks
Resource citation	1.0 pt. The reference of a resource is published on Canvas on time. Appropriate format.	0.5 pt. The reference is published on Canvas. Timing or formatting are problematic.	0.0 pts The element is missing.
Presentation of the main ideas	2.0 pts The student can summarize the resource succinctly and demonstrate the link between the topic of the discussion and the resource.	0.5-1.5 pts The summary is not well organized, chaotic and the justification of the relation between the resource and discussion topic is incomplete.	0.0 pts The student is unable to talk about the topics.
Perspective	2.0 pts The student considers the comments and the questions thoughtfully and formulates the answers.	0.5 – 1.5 pts The student has a limited understanding and willingness to listen to other perspectives.	0.0 pts Considerations are not given.

Discussion Grading Rubric:

Class discussion grading rubric (general), 10pts per one discussion.

Participation: Consistent informed, thoughtful, and considerate discussion participation is expected of all students. The instructor will inform you if your participation in discussion does not meet the course expectations.

NOTE: If you have personal issues that prohibit you from joining freely in class discussion, e.g., shyness, language barriers, etc., see the instructor as soon as possible to discuss alternative modes of participation.

There are 5 class discussions linked to a specific topic of the course. An individual rubric may vary by small details, but the grading will follow a pattern proposed in the rubric. Only assigned leaders will be evaluated. Each student will be responsible to lead only one discussion.

Criteria	Full Marks	Partial Marks	No Marks
Informed: Shows evidence of having done the assigned work.	2 pts		
Thoughtful: Shows evidence of having understood and considered issues raised.	2 pts		
Considerate: Takes the perspective others into account.	3 pts		
Critical thinking: Extracts relevant elements of discussion to report to the rest of the class in a concise manner.	3 pts		

4. Grading Scale

For information on how UF assigns grade points, visit: <https://catalog.ufl.edu/UGRD/academic-regulations/grades-grading-policies/>

A	93 – 100% of possible points		C	74 – 76%
A-	90 – 92%		C-	70 – 73%
B+	87 – 89%		D+	67 – 69%
B	84 – 86%		D	64 – 66%

B-	80 – 83%		D-	60 – 63%
C+	77 – 79%		E	<60

IV. Quest Learning Experiences

5. Details of Experiential Learning Component

Experiential Learning Component is presented to students in two parts.

The first part of the process is learning how to conduct food-focused interviews. Students will be provided with tested tools (surveys and questionnaires) to conduct food-focused interviews. Once the tools are familiar, they will practice in class, with peers, how to ask the questions appropriately and use standardized vocabulary.

The second part of the Experiential Learning Component is built into the semester project. Each student in the course will have to locate a person who has close ancestry of that specific region of Europe and conduct an interview according to prepared and reviewed protocol.

6. Details of Self-Reflection Component

The Self-Reflection Component is one of the elements of the semester project. The final project is made of four parts: research design, community-based interview, presentation and a report.

As part of the interview, the student needs to find out if and how food production and/or foodways affected the acculturation of the interviewee (or ancestral acculturation). And second, if and how food production and/or foodways played a role in the carrier or life of the interviewee.

In the report, the fourth element of the final project, the student needs to locate a professional publication that connects agricultural production and/or food and/or foodways to the chosen carrier and reflect on their plans, educational and professional elements.

In the presentation, the student needs to report its findings and reflections.

V. General Education and Quest Objectives & SLOs

7. This Course's Objectives—Gen Ed Primary Area and Quest

Social & Behavioral Sciences + Quest 2 + Course Objectives

Social and Behavioral Sciences Objectives →	Quest 2 Objectives →	This Course's Objectives → (This course will....)	Objectives will be Accomplished By: (This course will accomplish the objective in the box at left by...)
Social and behavioral science courses provide instruction in the history, key themes, principles, terminology, and underlying theory or methodologies used in the social and behavioral sciences.	Address in relevant ways the history, key themes, principles, terminologies, theories, or methodologies of the various social or biophysical science disciplines that enable us to address pressing questions and challenges about human society and/or the state of our planet.	... examine the connection between environmental, social, nutrition factors as they affect food and health in general and specifically among Europeans.	... examining Europe's geography, principles of nutritional sciences and the scientific method, human physiology.
Students will learn to identify, describe and explain social institutions, structures or processes.	Present different social and/or biophysical science methods and theories and consider how their biases and influences shape pressing questions about the human condition and/or the state of our planet.	... explore populations within Europe and examine perspectives that resulted in the development of diverse food-based dietary guidelines and approaches to health and food protection.	... presenting health and economic reports, country specific policies and guidelines.
These courses emphasize the effective application of	Enable students to analyze and evaluate (in writing and other forms of communication	... explore country-specific trends in food production, foodways and health outcomes.	... analyzing and reporting of specific issues relevant to food

Social and Behavioral Sciences Objectives →	Quest 2 Objectives →	This Course's Objectives → (This course will....)	Objectives will be Accomplished By: (This course will accomplish the objective in the box at left by...)
accepted problem-solving techniques.	appropriate to the social and/or biophysical sciences) qualitative or quantitative data relevant to pressing questions concerning human society and/or the state of our planet.		and relevant health or behavioral outcomes.
Students will apply formal and informal qualitative or quantitative analysis to examine the processes and means by which individuals make personal and group decisions, as well as the evaluation of opinions, outcomes or human behavior.	Analyze critically the role social and/or the biophysical sciences play in the lives of individuals and societies and the role they might play in students' undergraduate degree programs.	... explore the interactions among European cultures, European Union and individual states and effects on agriculture, foodways and health.	... analyzing and reporting aspects of the food environment and relation to different aspects of European culture and economy and other fields affected by food production and consumption.
Students are expected to assess and analyze ethical perspectives in individual and societal decisions.	Explore or directly reference social and/or biophysical science resources outside the classroom and explain how engagement with those resources complements classroom work.	... explore the ethics of research with humans and nuances of different types of human research.	... examining and participating in the research planning and approval process. Review of UF Institutional Review Board procedures.

8. This Course's Student Learning Outcomes (SLOs)—Gen Ed Primary Area and Quest

Social & Behavioral Sciences + Quest 2 + Course SLOs

	Social and Behavioral Sciences SLOs → Students will be able to...	Quest 2 SLOs → Students will be able to...	This Course's SLOs → Students will be able to...	Assessment Student competencies will be assessed through...
Content	Identify, describe, and explain the history, underlying theory and methodologies used; and social institutions, structures and processes.	Identify, describe, and explain the cross-disciplinary dimensions of a pressing societal issue or challenge as represented by the social sciences and/or biophysical sciences incorporated into the course.	<p>Identify and describe elements of Europe's physical environmental condones (e.g.: dominating mountain ranges, areas of lowlands, bodies of water, types of soils) and climate.</p> <p>Relate the environment to the development of agricultural products.</p> <p>Identify and describe the main nutrient groups and their functions in the human body. Describe food sources of the nutrients for the European populations.</p> <p>Describe the basis of food-based dietary guidelines and present European recommendations.</p>	In-class discussions, quizzes, midterm exam, and the final project.

	Social and Behavioral Sciences SLOs → Students will be able to...	Quest 2 SLOs → Students will be able to...	This Course's SLOs → Students will be able to...	Assessment Student competencies will be assessed through...
Critical Thinking	Identify and analyze key elements, biases and influences that shape thought within the subject area. Approach issues and problems within the discipline from multiple perspectives.	Critically analyze quantitative or qualitative data appropriate for informing an approach, policy, or praxis that addresses some dimension of an important societal issue or challenge.	Analyze and evaluate resources available to the public and researchers (nutritional sciences, community and population) to construct reliable data pools. Analyze and evaluate available and self-collected data sets by using established practices of Nutritional and Behavioral Sciences.	Class discussions, final project
Communication	Communicate knowledge, thoughts and reasoning clearly and effectively.	Develop and present , in terms accessible to an educated public, clear and effective responses to proposed approaches, policies, or practices that address important societal issues or challenges.	Illustrate and describe, using available resources and methods of communication, the impact of the environment on foodways. Convincingly present arguments to support or oppose the inclusion of specific information.	Final project and in-class discussion.
Connection	N/A	Connect course content with critical reflection on their intellectual, personal, and professional development at UF and beyond.	Describe and articulate the fundamental need of humans for food and its reflections in other aspects of life and disciplines of science.	Final project.

VI. Required Policies

View details about the required policies in the [UF Quest Syllabus Builder](#).

10. Students Requiring Accommodation

Students with disabilities who experience learning barriers and would like to request academic accommodations should connect with the disability Resource Center by visiting <https://disability.ufl.edu/students/get-started/>. It is important for students to share their accommodation letter with their instructor and discuss their access needs, as early as possible in the semester.

11. UF Evaluations Process

Students are expected to provide professional and respectful feedback on the quality of instruction in this course by completing course evaluations online via GatorEvals. Guidance on how to give feedback in a professional and respectful manner is available at <https://gatorevals.aa.ufl.edu/students/>. Students will be notified when the evaluation period opens, and can complete evaluations through the email they receive from GatorEvals, in their Canvas course menu under GatorEvals, or via <https://ufl.bluera.com/ufl/>. Summaries of course evaluation results are available to students at <https://gatorevals.aa.ufl.edu/public-results/>.

12. University Honesty Policy

UF students are bound by The Honor Pledge which states, “We, the members of the University of Florida community, pledge to hold ourselves and our peers to the highest standards of honor and integrity by abiding by the Honor Code. On all work submitted for credit by students at the University of Florida, the following pledge is either required or implied: “On my honor, I have neither given nor received unauthorized aid in doing this assignment.” The Honor Code (<https://www.dso.ufl.edu/sccr/process/student-conduct-honor-code/>) specifies a number of behaviors that are in violation of this code and the possible sanctions. Furthermore, you are obligated to report any condition that facilitates academic misconduct to appropriate personnel. If you have any questions or concerns, please consult with the instructor or TAs in this class.

13. Counseling and Wellness Center

Contact information for the Counseling and Wellness Center: <https://counseling.ufl.edu/>, 392-1575; and the University Police Department: 392-1111 or 9-1-1 for emergencies.

14. The Writing Studio

The writing studio is committed to helping University of Florida students meet their academic and professional goals by becoming better writers. Visit the writing studio online at <http://writing.ufl.edu/writing-studio/> or in 2215 Turlington Hall for one-on-one consultations and workshops.

15. In-Class Recording

Students are allowed to record video or audio of class lectures. However, the purposes for which these recordings may be used are strictly controlled. The only allowable purposes are (1) for personal educational use, (2) in connection with a complaint to the university, or (3) as evidence in, or in preparation for, a criminal or civil proceeding. All other purposes are prohibited. Specifically, students may not publish recorded lectures without the written consent of the instructor.

A “class lecture” is an educational presentation intended to inform or teach enrolled students about a particular subject, including any instructor-led discussions that form part of the presentation, and delivered by any instructor hired or appointed by the University, or by a guest instructor, as part of a University of Florida course. A class lecture does not include lab sessions, student presentations, and clinical presentations such as patient history, academic exercises involving solely student participation, assessments (quizzes, tests, and exams), field trips, and private conversations between students in the class or between a student and the faculty or lecturer during a class session.

Publication without permission of the instructor is prohibited. To “publish” means to share, transmit, circulate, distribute, or provide access to a recording, regardless of format or medium, to another person (or persons), including but not limited to another student within the same class section. Additionally, a recording, or transcript of a recording, is considered published if it is posted on or uploaded to, in whole or in part, any media platform, including but not limited to social media, book, magazine, newspaper, leaflet, or third-party note/tutoring services. A student who publishes a recording without written consent may be subject to a civil cause of action instituted by a person injured by the publication and/or discipline under UF Regulation 4.040 Student Honor Code and Student Conduct Code.

16. Compartment Policy

Any part of this syllabus is subject to change, according to the needs and/or progression of the class. This syllabus is not exhaustive; I reserve the right to implement any reasonable methods not included in the syllabus if they serve the pedagogical purpose of the class.

17. Disclaimer

Any part of this syllabus is subject to change, according to the needs and/or progression of the class. This syllabus is not exhaustive; I reserve the right to implement any reasonable methods not included in the syllabus if they serve the pedagogical purpose of the class.

VII. Campus Resources

18. Health and Wellness

U Matter, We Care: If you or someone you know is in distress, please contact umatter@ufl.edu, 352-392-1575, or visit [U Matter, We Care](#) website to refer or report a concern and a team member will reach out to the student in distress.

Counseling and Wellness Center: Visit [the Counseling and Wellness Center](#) website or call 352-392-1575 for information on crisis services as well as non-crisis services.

Student Health Care Center: Call 352-392-1161 for 24/7 information to help you find the care you need, or visit [the Student Health Care Center](#) website.

University Police Department: Visit [UF Police Department](#) website or call 352-392-1111 (or 9-1-1 for emergencies).

UF Health Shands Emergency Room / Trauma Center: For immediate medical care call 352-733-0111 or go to the emergency room at 1515 SW Archer Road, Gainesville, FL 32608; Visit [the UF Health Emergency Room and Trauma Center](#) website.

19. Academic Resources

E-learning technical support: Contact [the UF Computing Help Desk](#) at 352-392-4357 or via e-mail at helpdesk@ufl.edu.

Career Connections Center: Reitz Union Suite 1300, 352-392-1601. Career assistance and counseling services.

Library Support: Various ways to receive assistance with respect to using the libraries or finding resources.

Teaching Center: Broward Hall, 352-392-2010 or to make an appointment 352-392-6420. General study skills and tutoring.

Writing Studio: 2215 Turlington Hall, 352-846-1138. Help brainstorming, formatting, and writing papers.

Student Complaints On-Campus: Visit [the Student Honor Code and Student Conduct Code](#) webpage for more information.

On-Line Students Complaints: View [the Distance Learning Student Complaint Process](#).