

Advanced Nutrition II: Readings (11:709:403)

Spring 2021

Teaching Assistant: XXX

Section 01: Monday 3:55-5:15PM

Section 02: Monday 2:15-3:35PM

The first class will be on Monday Jan 25th

Office hours: TBD

All students must also be registered for the lecture portion of this course, Advanced Nutrition II (11:709:401).

Objective

The purpose of this course is to utilize a small classroom environment to discuss and review problems and study questions based on the material covered in Advanced Nutrition lectures each week. This course is intended for those students who feel that their background and understanding of biochemistry limits their achievement in the main course. Students will be expected to come to each class meeting prepared to ask questions and participate in topic review.

Attendance & Participation

Attendance and participation are mandatory during class. If you have a true scheduling conflict, please email me to discuss the matter.

Course Material

All materials will be accessible on the Canvas sites (11:709:403:01&02 ADV NUTR II-Readings).

Homework

Homework will be posted weekly on Canvas and cover the material discussed on the Tuesday and following Friday lectures. Homework should be submitted onto Canvas Assignments **BEFORE** Sunday evening (11:50PM). In preparation for class discussion, you should answer all questions, and bring a copy of your answers to class. Questions that are **bolded** will be graded as part of homework assignment. Each homework will account for 5 points.

Quizzes

There will be 4 short pop quizzes regarding the material that we cover in class at the end of class. Therefore, it is best to be prepared to ask questions during class and take part in class discussions in order to do well on the quizzes. Each quiz will account for 5 points.

Grading (% of total grade)

Homework 60%

Quizzes 20%

Attendance+ Participation 20%

Plagiarism

Plagiarism of any kind will not be tolerated. All submitted homework assignments must be in your own words, and include a proper citation of your source when appropriate. Incorrect use of someone else's intellectual property will result in a score of 0, and will be reported to the instructors and an Academic Integrity Facilitator.