

CHEM F449
Biochemistry: Metabolism
Spring 2023

Lecture: Asynchronous; posted on Canvas
Recitation: Wednesday 12:00-1:00 via zoom I will likely add

Course Structure: Weekly lectures will be pre-recorded and posted on Canvas. We will cover approximately one chapter per week. Every Wednesday we will meet on zoom for a recitation session. You will be required to listen to the pre-recorded lectures prior to recitation. During recitation we will work problems together or in small group breakout sessions. Each chapter will be accompanied with a short, timed, open book, online, chapter quiz. Homework will consist of illustrating or creating a diagram of compounds or cycles

and scaled to 100 points at the end of the semester. Students may also be required to

Computer access:

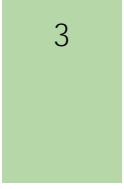
Additional syllabi statement for courses including off-campus programs and research activities:

University Sponsored Off-Campus Programs and Research Activities

We want you to know that:

1. UA is an AA/EO employer and educational institution and prohibits illegal discrimination against any individual: www.alaska.edu/nondiscrimination.
2. If you have a concern, please contact your local Title IX office (listed below) or online reporting portal. University of Alaska takes immediate, effective, and appropriate action to respond to reported acts of discrimination and harassment.
3. There are supportive measures available to individuals that may have experienced discrimination.
4. If you have a concern, please contact your local Title IX office (listed below) or online reporting portal. University of Alaska takes immediate, effective, and appropriate action to respond to reported acts of discrimination and harassment.
5. UA BoR P&R apply at all university owned or operated sites, university sanctioned events, clinical sites and during all academic or research related travel that

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		Apr 05	Recitation	
13	11	4/10-14	21	Lipid Biosynthesis
		Apr 12	Recitation	
14		4/17-21	Metabolic poster presentation	
		Apr 19	Recitation	
15		4/24-28	Metabolic poster presentation	
		Apr 26	Recitation	