

HEB 1323 The Science and History of Alcohol

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W	5-Sep	Introduction	NT
M	10-Sep	Fermentation and Distillation	NT
W	12-Sep	Making Kombucha	LR NT
M	17-Sep	Fermentation and Distillation (2)	NT
W	19-Sep	NO CLASS	
M	24-Sep	Alcohol Metabolism	NT
W	26-Sep	ADH lab group 1	LR
M	1-Oct	Metabolism and Enzymology (2)	NT
W	3-Oct	ADH lab group 2	LR
M	8-Oct	NO CLASS HOLIDAY	
W	10-Oct	Nutrition	NT
M	15-Oct	Neuroscience	NT
W	17-Oct	Paper discussion	LR
M	22-Oct	Other Animals	NT
W	26-Oct	Other Animals and Evolution	NT
M	29-Oct	Genotype and distillation labs	LR
W	31-Oct	Genotype and distillation labs	LR
M	5-Nov	Human Genetics	NT
W	7-Nov	Discussion	LR
M	12-Nov	Class Presentations	
W	14-Nov	Class Presentations	
M	19-Nov	History	NT
W	21-Nov	NO CLASS HOLIDAY	
M	26-Nov	Alcohol in Development	NT
W	28-Nov	The Liver	NT
M	3-Dec	Guest speaker-What an EMT sees	
W	5-Dec	Finale	NT LR

Grading assessments will be as follows: **50 points** (total) for response questions to be turned in before class and two laboratory reports due after the exercise. The number of points per assignment will depend on the total number of assignments given: anticipate approximately 6-8 response assignments and 2 laboratory reports. For response assignments, only those turned in BEFORE class will be counted. The goal of the preclass assignments is to make for a better discussion in class. A good, full faith effort in responses will be given full credit.

The other **50 points** will given to a 10-15 page papers due at the end of term. A detailed rubric will be given out; the choice of topic must be student-generated and instructor approved no later than October 26th and a 10-15-minute presentation on your topic of choice will be done on November 12 and November 14.

Graduate students will be required to do additional assignments.