

CLIM 752 Ocean General Circulation Tentative Schedule Spring 2019

Week		Monday Date	OC3D Chapter	Planning to do That Week		Term Week
Season	Term			Topic	Assignments	
W6	1	21-Jan	1,2	Intro, Dynamics		1
W7	2	28-Jan	2	Vortic., Streamfunct., Shallow Water		2
W8	3	4-Feb	3	Gyre Observations and Uniform-Density Theory		3
W9	4	11-Feb				4
W10	5	18-Feb	4	Surface Properties		5
W11	6	25-Feb	5	3D Structure of Pycnocline and Gyres	Paper Topic Due	6
W12	7	4-Mar				7
W13	8	11-Mar		Spring Break		8
S1	9	18-Mar	6	Low Latitudes and Subtropical Cells	Midterm	9
S2	10	25-Mar				10
S3	11	1-Apr	7	Eddies & Eddy Parameterization	Paper Outline Due	11
S4	12	8-Apr	8	Deep Meridional Overturning		12
S5	13	15-Apr			Paper Draft Due	13
S6	14	22-Apr	9	Southern Ocean		14
S7	15	29-Apr	11	Heat Flux, Multiple States		15
S8	16	6-May	10	Presentations; Arctic	Finished Paper & Talk Due	16
S8	16	[8-May]			Final (10:30-1:15)	16