

Date	Recap of Lab #	Topic	Name(s)		
Sept 6 / 8	2	Delineating Populations I	Heath Korell	Andrew Myers	
Sept 13 / 15	3	Delineating Populations II	Jenna Davis	Jordanne Holst	
Sept 20 / 22	4	Scientific Writing / Course Project	Nick Porter	Lucas Yockey	
Sept 27 / 29	5	Exponential Pop Growth	Heather Hall	AJ Limberger	Blake Schioberg
Oct 4 / 6	6	Density Dependent Pop Growth	Ian Faurot	Kevin Netcher	Andy Osler
Oct 11 / 13	7	Time-series Abundance Data	Dylan Walker	Oliver Wah	
Oct 18 / 20	8	NO STUDENT PRESENTATION			
Oct 25 / 27	9	Estimating Abundance: Line/pt Transects	Jacob Kurth	Nick Forshee	
Nov 1 / 3	10	Estimating Abundance: Mark-Recapture	Heidi Helling	Celeste Governale	
Nov 8 / 10	11	Metapopulations	Clay Callow	Brian Myers	
Nov 15 / 17		PROJECT PROPOSAL PRESENTATIONS	ALL	ALL	ALL
Nov 29/ Dec 1	12	Life Tables	Christina Sullivan	Cody Bear	
Dec 6 / 8	14	Estimating Survival	Ben Vaage	Simon Peterson	Nick Chuang