Day	Time	What?	What?	Where?
Saturday 23rd	12:00pm - 1:00pm	Introduction: There is no dead time in bootcamp!		BI Auditorium
	1:00pm - 6:00pm	**The Size of Things**		
	6:00pm - 7:00pm	**Matlab tutorial: Combining fluorescent pictures**		BI Auditorium
	7:00pm - 8:00pm	**Dinner**		
	8:00pm - 10:30pm	**Launch stuff for The Rate of Things (6 groups)**	**Photobleaching (4 groups)**	
		IX71s for growth Coli and Yeast (2 groups)	Zeiss	
		Phillips and Mayo plate readers (2 groups per reader)		
			Tristan's	
			Frosso's	
			Patch clamp	
			Lin's scope	
Sunday 24th	8:00am - 10:30am	**Photobleaching (4 groups)**	**Launch stuff for The Rate of Things (4 groups)**	
		Zeiss	IX71s for growth Coli and Yeast (2 groups)	
			Phillips and Mayo plate readers (2 groups per reader)	
		Tristan's		
		Frosso's		
		Patch clamp		
		Lin's scope		
	10:30am - 1:00pm	**Matlab tutorial: Edge finding**		Broad 200 - Somebody goes to get lunch
	1:00pm - 2:00pm	**Lunch - Talk about DNA science**		Broad 200
	2:00pm - 6:30pm	**Bulk growth (6 groups)**	**Dicty**	
		Keck spec	IX71s	
		Broad spec		
		Plate reader		
		Kerkhoff	**Launch dicty in plate reader**	
	6:30pm - 7:30pm	Restriction digest	Have them calculate the old-school way	
	7:30pm - 9:00pm	Dinner - Talk		Broad 200
	9:00pm - 10:30pm	Load the gels		
Monday 25th	8:30am - 9:30am	Introduction DNA science day		BI Auditorium
	9:30am - 10:30am	VectorNTI tutorial		
	10:30am - 12:30pm	Gel extraction		
	12:30pm - 1:30pm	Lunch - Talk about DNA science		Beckman 115
	1:30pm - 4:30pm	PCR (SYBR poorman's version)		
	4:30pm - 7:00pm	Ligation and Transformation		
	7:00pm - 8:30pm	Dinner - BC		
	8:30pm - 9:30pm	Talk		Broad 200
	9:30pm - 10:30pm	Introduction to gene expression		
Tuesday 26th	8:30am - 12:00pm	Gene expression and analysis in parallel		
	12:00pm - 1:00pm	Lunch		Noyes 132
	1:00pm - 4:30pm	Gene expression and analysis in parallel		
	4:30pm - 6:30pm	Image analysis all together		
	6:30pm	Dinner with their project leaders and set up		
	8:30pm	Kerckhoff lab cleanup		
Saturday 30th	9:00am - 3:00pm			BI Auditorium