

# Camp Reach 2004

Updated 1/6/2005

WEEK 1										
	Sunday 7/25	Monday 7/26	Tuesday 7/27	Wednesday 7/28	Thursday 7/29	Friday 7/30	Saturday 7/31			
7:30		<b>Breakfast</b> Morgan Dining Hall	<b>Breakfast</b> Morgan Dining Hall	<b>Breakfast</b> Morgan Dining Hall	<b>Breakfast</b> Morgan Dining Hall	<b>Breakfast</b> Morgan Dining Hall	<b>Breakfast</b> Morgan Dining Hall			
8:00			<b>Optional Computer Time</b> Higgins Lab 230	<b>Optional Computer Time or Bookstore Trip</b> Higgins Labs 230	Get on bus at 8am outside Alumni Gym	<b>Optional Computer Time or Bookstore Trip</b> Higgins Lab 230	Pack for trip and relax in residence hall			
9:00		<b>Computer Orientation</b> Higgins Lab 230	<b>Wacky Shoes: Design and Materials Selection</b> Higgins Lab 218	<b>Biomedical Engineering</b> Intro: Salisbury Labs 123		<b>Audio Engineering: Field Trip to Bose</b>		<b>Rehabilitation Engineering</b> (Mobility for the Disabled)  Higgins Lab 218		
10:00				Rotations: <b>Electrocardiogram (ECG):</b> Salisbury Labs 311						Bus arrives outside Daniels Hall for loading
10:30		<b>Introduction to Community Service Design Projects</b> Teambuilders, brainstorming and effective teamwork Higgins Lab 116	<b>Group 1*: Industrial Engineering/ Amusement Parks</b> Washburn 229 <b>Group 2*: Segways &amp; Gyroscopes</b> Freeman Plaza**	<b>Group 1*: Segways &amp; Gyroscopes</b> Freeman Plaza** <b>Group 2*: Industrial Engineering/Amusement Parks</b> Washburn 229						10:30 Bus leaves for Cape Cod
11:00										
12:00		<b>Lunch</b> Morgan Dining Hall	<b>Lunch</b> Morgan Dining Hall	<b>Lunch</b> Morgan Dining Hall	<b>Lunch</b> Morgan Dining Hall		<b>Lunch</b> Morgan Dining Hall		Stop at Massasoit State Park for picnic lunch	
1:00			<b>Birthday Party Design: Specifications and Decision Matrices</b> Higgins Lab 116, 114, 154	<b>Visits to customer sites</b> Bus leaves from front of Alumni Gym	<b>Design Projects</b> Develop specifications and information requirements Higgins Labs 114, 116, 154	<b>Design Projects</b> Information Gathering Higgins Labs 114, 116, 154	<b>Mid-Program Feedback</b>  <b>Design Projects</b> Evaluate alternatives using decision matrix Higgins Labs 114, 116, 154	Everyone applies sunscreen on bus		
2:00		<b>Registration</b> In Wedge (between Daniels and Morgan Residence Halls)					<b>Break</b> Higgins Lab 102	<b>Sippewissett Salt Marsh Scavenger Hunt</b>		
2:30										
3:00	<b>Welcoming Remarks</b> Alden Hall	<b>Break</b> Higgins Lab 102	<b>Break</b> Higgins Lab 102	<b>Break</b> Higgins Lab 102	<b>Break</b> Higgins Lab 102	<b>Design Projects</b> Preparing for oral presentations Higgins Labs 114, 116, 154	<b>Alternative Energy Sources: Make Our Own Wind Power!</b>			
3:30	<b>Campus Tours</b>	<b>Birthday Party Design: Planning and Scheduling</b>	<b>Design Projects</b> Develop problem statement and goal Higgins Labs 114, 116, 154	<b>Design Projects</b> Information gathering Higgins Labs 114, 116, 154	<b>Design Projects</b> Generate alternative solutions Higgins Labs 114, 116, 154	<b>Sandcastle Building Video</b> Higgins Lab 116				
4:00	<b>Orientation</b> Parents: Alden Hall Campers: On the Quad	<b>Prepare for Tuesday site visits</b> Higgins Labs 114, 116, 154								
4:30	<b>Parents depart</b>						<b>Picnic Dinner at Cisco's Pizza</b>			
5:00	<b>Welcome BBQ</b> Higgins House Courtyard	<b>Dinner</b> Morgan Dining Hall	<b>Dinner</b> Morgan Dining Hall	<b>Dinner</b> Morgan Dining Hall	<b>Dinner</b> Morgan Dining Hall	<b>Dinner with Alumnae</b> Higgins House Courtyard***				
6:00	<b>Ice Cream Sundae Building followed by Floor Meeting</b> Get to know roommate and residential staff	<b>Free Time</b>	<b>Free Time</b>	<b>Swimming</b> Alumni Gym	<b>Free Time</b>	<b>Fun 'n Games and Karaoke</b> Campus Center patio and stage area				
6:30		<b>Teambuilding &amp; Games</b> Quad Harrington (Rain)	<b>Door Tag Decorating Arts &amp; Crafts</b>	<b>Make Your Own Stickers</b> Daniels Hall Lounge	<b>Movie Night</b> Hagglund Room		<b>TA Night Out</b>			
8:30		<b>Check In</b>	<b>Check In</b>	<b>Check In</b>	<b>Check In</b>			<b>Check In</b>		
9:30	<b>Lights Out</b>	<b>Lights Out</b>	<b>Lights Out</b>	<b>Lights Out</b>	<b>Lights Out</b>	<b>Lights Out</b>	<b>Lights Out</b>			

\*Group 1 = Last Names A-G  
\*Group 2 = Last Names H-T

\*\*Rain Location: Odeum A

\*\*\*Rain Location: Higgins House Great Hall