

**Spring 2017**  
**BIOLOGY Capstone Presentation Schedule**  
**(Saturday, May 20 2017)**

Each presentation is 15 minutes (12 min. Talk + 3 min. Q&A)

Time	<b>Ecology and Evolution/Organism Structure and Function</b> Morken 131
	<b>Cellular mechanisms by which insulin resistance increases cancer risk</b> <b><u>Patty Dolan (Part 1)</u></b>
9:00	<b>Student Name (Dolan)- Title</b>
9:15	<b>Student Name (Dolan)- Title</b>
	<b>Larval ecology of marine species</b> <b><u>Mike Behrens</u></b>
9:30	<b>Jacynda Woodman-Ross (Behrens)-</b> Impact of active larval behavior on larval dispersal
9:45	<b>Caitlan Whitley (Behrens)-</b> Marine larval response to climate change induced by temperature and current increases
10:00	<b>BREAK</b> <b>Talks resume at 10:15</b>
10:15	<b>Sidney Winters (Behrens)-</b> The roles that local retention and dispersal of larvae play in maintaining hydrothermal vent communities
10:30	<b>Heidi Johnson (Behrens)-</b> The impact of warming oceans on predator and prey population dynamics
10:45	<b>Adam Wilson (Behrens)-</b> The formation of community structure through larval dispersal and settlement
11:00	<b>Emma Holm (Behrens)- Title</b>
	<b>Biogeography of plants and animals of the Western Hemisphere</b> <b><u>Romey Haberle</u></b>
11:15	<b>Student Name (Haberle)- Title</b>
11:30	<b>BREAK</b> <b>Talks resume at 11:45</b>
11:45	<b>Student Name (Haberle)- Title</b>
12:00	<b>Student Name (Haberle)- Title</b>
12:15	<b>Student Name (Haberle)- Title</b>
12:30	<b>Student Name (Haberle)- Title</b>
12:45	<b>Student Name (Haberle)- Title</b>

Each presentation is 15 minutes (12 min. Talk + 3 min. Q&A)

Time	<b>Cellular and Molecular/Organism Structure and Function</b> Morken 132
	<b>Actomyosin-mediated cell movement in animal embryos</b> <b><u>Tom Carlson</u></b>
9:00	<b>Student Name (Carlson) - Title</b>
9:15	<b>Student Name (Carlson) - Title</b>
9:30	<b>Student Name (Carlson) - Title</b>
9:45	<b>Student Name (Carlson) - Title</b>
10:00	<b>BREAK</b> Talks resume at 10:15
	<b>Cellular mechanisms by which insulin resistance increases cancer risk</b> <b><u>Patty Dolan (Part 2)</u></b>
10:15	<b>Student Name (Dolan) - Title</b>
10:30	<b>Student Name (Dolan) - Title</b>
10:45	<b>Student Name (Dolan) - Title</b>
11:00	<b>Student Name (Dolan) - Title</b>
	<b>Bacteriophage Therapies for Plants and Animals</b> <b><u>Shannon Seidel</u></b>
11:15	<b>Student Name (Seidel) - Title</b>
11:30	<b>BREAK</b> Talks resume at 11:45
11:45	<b>Student Name (Seidel) - Title</b>
12:00	<b>Student Name (Seidel) - Title</b>
12:15	<b>Student Name (Seidel) - Title</b>
12:30	<b>Student Name (Seidel) - Title</b>