## BY 460/560 - Advanced Invertebrate Zoology Spring 2015

	al presented in lectures has: Improved my ability to identify ecological and economic importance of marine invertebrates								
	5	4	3	2	1	NA			
2)	Improved my ability to identify ecological and economic importance of marine invertebrates								
	5	4	3	2	1	NA			
3)	Identify ecolog	Identify ecological and economic importance of marine invertebrates							
	5	4	3	2	1	NA			
4)	Compare and contrast ecological and evolutionary advantages of invertebrate adaptations								
	5	4	3	2	1	NA			
	5	4	5	_					
Group 1)	discussions and	-							
	discussions and Improved my	d projects have:				NA			
1)	discussions and Improved my invertebrates 5	<b>d projects have:</b> ability to identify	y ecological and o <b>3</b>	economic impor <b>2</b>	tance of marine 1	NA			
1)	discussions and Improved my invertebrates 5	d projects have: ability to identify 4	y ecological and o <b>3</b>	economic impor <b>2</b>	tance of marine 1	NA			
1)	<ul> <li>discussions and Improved my invertebrates</li> <li>5</li> <li>Identify ecolog</li> <li>5</li> </ul>	d projects have: ability to identify 4 gical and econon	y ecological and o <b>3</b> nic importance o <b>3</b>	economic impor 2 of marine inverte 2	tance of marine 1 ebrates 1				
1) 2)	<ul> <li>discussions and Improved my invertebrates</li> <li>5</li> <li>Identify ecolog</li> <li>5</li> <li>Compare and</li> </ul>	d projects have: ability to identify 4 gical and econon 4	y ecological and o <b>3</b> nic importance o <b>3</b>	economic impor 2 of marine inverte 2	tance of marine 1 ebrates 1				
1) 2) 3)	<ul> <li>discussions and Improved my invertebrates</li> <li>5</li> <li>Identify ecolog</li> <li>5</li> <li>Compare and adaptations</li> <li>5</li> </ul>	d projects have: ability to identify 4 gical and econon 4 contrast ecologie	y ecological and o 3 nic importance o 3 cal and evolution 3	economic impor 2 of marine inverte 2 nary advantages 2	tance of marine 1 ebrates 1 of invertebrate 1	NA			
1) 2) 3)	<ul> <li>discussions and Improved my invertebrates</li> <li>5</li> <li>Identify ecolog</li> <li>5</li> <li>Compare and adaptations</li> <li>5</li> </ul>	d projects have: ability to identify 4 gical and econon 4 contrast ecologie	y ecological and o 3 nic importance o 3 cal and evolution 3	economic impor 2 of marine inverte 2 nary advantages 2	tance of marine 1 ebrates 1 of invertebrate 1	NA			

<ul> <li>Individual research presentations:</li> <li>5) Improved my ability to identify ecological and economic importance of marine invertebrates</li> </ul>										
	5	4	3	2	1	NA				
5)	Improved my ability to present and discuss scientific principles in public									
	5	4	3	2	1	NA				
6)	Identify ecological and economic importance of marine invertebrates									
	5	4	3	2	1	NA				
7)	Enhanced my comfort with giving and receiving constructive criticism for verbal presentations									
	5	4	3	2	1	NA				
8)	Evaluate recent research on invertebrate ecology and evolution									
	5	4	3	2	1	NA				
Article 6)	<ul> <li>cle reviews:</li> <li>6) Improved my ability to identify ecological and economic importance of marine invertebrates</li> </ul>									
	5	4	3	2	1	NA				
7)	Improved my ability to write about research presented in empirical research articles for a general audience									
	5	4	3	2	1	NA				
8)	Identify ecological and economic importance of marine invertebrates									
	5	4	3	2	1	NA				
9)	Compare and contrast ecological and evolutionary advantages of invertebrate adaptations									
	5	4	3	2	1	NA				
10)	) Evaluate recent research on invertebrate ecology and evolution									
	5	4	3	2	1	NA				