## Student Checklist (1A) This form is required for ALL projects.

1. a.:	. Student/Team Leader: Jason Linzer			Grade:		12		
	Email: jtl899201@gmail.com				Phone: 516-712		516-712-4538	
b.	Team Member:			c. Team Member:				
2. Tit	itle of Project:							
E	xamining P53 Mul	ining P53 Mutant Triple Negative Breast Cancer Cell Viability and Sphingosine Kinase 1 in Response to CHK1 Inhibitor and Doxorubicin						
3. Sc	3. School: Seaford Senior High School School Phone: 516-592-4300 School Address: 1575 Seamans Neck Rd, Seaford, NY 11783							
Sc								
			2:				4.045.0004.4	
4. Ac	lult Sponsor:	iviary S	Simons		. Phone/Email:	63	1-245-0381 / msimons@seaford.k12.ny.us	
5. Do	es this project need SRC/IRB/IACUC or other pre-approval? 🗹 Yes 🗖 No Tentative start date: 7/15/2019							
6. Is this a continuation/progression from a previous year? ☐ Yes ☐ No If Yes:								
a. <i>i</i>	ttach the previous year's 🗖 Abstract and 📮 Research Plan/Project Summary							
b. l	52	1.0 22	roject is new and different from previous years on					
□□ Continuation/Research Progression Form (7)								
7. This year's laboratory experiment/data collection:								
7/15/2019				8/31/2019				
Ac	tual Start Date: (mm/dd/yy)				End Date: (mm/dd/yy)			
0 14/		•	•	2/1 1				
12.14 12.14				tation? (check		П	Othor	
7	Research insi	titution	■ School	☐ Field	<b>□</b> Home	-	Other:	
				d non-school w	ork site(s):			
Name:	-	-	oid Cancer Lab	alla Daad	<del>.</del>			
Addres								
D!	Stony Brook, NY 11794							
Phone/ email	631-689-	631-689-8333						
10. <b>C</b> o	mplete a Rese d attach to thi		n/Project Sum	mary following	g the Research	Plan	n/Project Summary instructions	

11. An abstract is required for all projects after experimentation.