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

1	a. Student/Team	l eader	Rhea Raso	quinha	Gra	rade: 11	
	Email: rdrasq@gmail.com				Phon	917-680-8910	
	b. Team Member:				c. Team M	Member:	
2.	Title of Project:  Determining the Kinetics of IRF4 and IRF5 Expression During B- and T-Cell Activation						
3	School: Herricks High School				School Phone: 516-305-8700		
0.	School Address:	100 S		Road			
4.	Adult Sponsor: Betsy J. Barne		J. Barnes		Phone/Email: 516-562-0434/bbarnes1@northwell		
5.	. Does this project need SRC/IRB/IACUC or other pre-approval? ☑ Yes ☐ No Tentative start date: 07/01/19						
6.	Is this a continuation/progression from a previous year? ☐ Yes ☐ No If Yes: a. Attach the previous year's ☐ Abstract and ☐ Research Plan/Project Summary b. Explain how this project is new and different from previous years on ☐ ☐ Continuation/Research Progression Form (7)						
7.	This year's laboratory experiment/data collection:						
	07/01/19				08/28/19		
	Actual Start Date: (mm/dd/yy)				End Date: (mm/dd/yy)		
8.	Where will you o	onduct v	our experimen	tation? (check	all that apply)		
Ů.	☑ Research Ins			☐ Field	☐ Home	□ Other:	
	List name and add nme: The Feinst 350 Com	ein Institu	ite for Medical I		ork site(s):		
Ad	dress: Manhas:	set, NY 11030					
Pho	one/ 516-562-3467						
10		is form.				h Plan/Project Summary instructions	