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

1.	a. Student/Team Leader: Enyo Okeoma	Grade:	12
	Email: enyoteremchi@gmail.com	Phone:	(515) 803-1380
	b. Team Member:	c. Team Mem	ber:
2.	Title of Project:	it HN/-1 raverse transcri	ntaco PNA danandant DNA nah marization in vitra
	Semen extracellular vesicles (SEVs) contain proteins that inhibit HIV-1 reverse transcriptase RNA-dependent DNA polymerization in vitro School: Ward Melville Senior High School School Phone: (631) 730-4900		
3.			
	School Address: 380 Old Town Rd, Setauket	- East Setauket,	NY 11733
4.	Adult Sponsor: Dr. Marnie Kula	_ Phone/Email: _m	kula@3villagecsd.org/(631) 730-4929
5.	Does this project need SRC/IRB/IACUC or other pre-approval? 🗹 Yes 🗖 No Tentative start date:		
6.	Is this a continuation/progression from a previous year?		
	a. Attach the previous year's 🗖 Abstract and 📮 Research Plan/Project Summary		
	 b. Explain how this project is new and different from p □□ Continuation/Research Progression Form (7) 	revious years on	
7.	This year's laboratory experiment/data collection:		
	01/07/19	11/06/19	
	Actual Start Date: (mm/dd/yy)	End Date: (mm/dd/yy)	
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٥.	Where will you conduct your experimentation? (check Research Institution School Field		1 Other:
		_ / totale _	outer
	List name and address of all non-home and non-school vame: Stony Brook University	work site(s):	
Ad	dress: 100 Nicolls Rd, Stony Brook, NY 11794		
Pho em:	one/ (631) 444-3055		
10	. Complete a Research Plan/Project Summary followir and attach to this form.	ng the Research Pla	n/Project Summary instructions
11	An abstract is required for all projects after experime	entation.	