

Application for Summer 2018

Applications must be postmarked by March 30, 2018.

A complete application should include two recommendation letters from teachers using the enclosed forms, one from a mathematics teacher and one from a science teacher, sent directly to the address below. In addition, please submit a copy of your high school transcript AND your most recent report card.

Acceptance to the program is competitive and limited to 20 students. Applicants will be selected based on all three components of the application (letters of recommendation, essays, and grades).

Limited number of full and/or partial scholarships are available to applicants who are eligible for the Federal free or reduced lunch program. Please submit a letter, on letterhead, from an official at the school district **or** the letter you received stating that you are eligible for the free or reduced lunch program.

		O Introducing Physics:O Advanced Physics:	•
Your Name	1		-10
	last	first	middle
Mailing Address			
	Street		
	city	state	zip
Gender			
Phone #		Career Goal	
High School		Year of Grad	luation
Date of Birth		Tee-shirt siz	e
Email address		Parent email	address
Information on yo	our letters	s of recommendation (to be sen	t directly from teacher):
Name of mathema	atics teac	her:	
Name of science t	teacher:		

Postmark Applications by March 30, 2018:

Institute for STEM Education 092 Life Sciences Building Stony Brook University Stony Brook, NY 11794-5233 Tel: 631-632-9750; Fax: 631-632-9791

PHYSICS SUMMER CAMP

Y	our Name				
		last	first	middle	
Aı	nswers to each	question should be	shorter than 50 wo	ords.	
<u>Es</u>	ssay Questions				
1.	Discuss a tech	nnical event or exper	ience that has caused	d you to have an interest in Physics or scient	ence.
2.		expect to get out of th Stony Brook Univer		Camp experience at the Institute for STE	M
3.	Does any specthis attribute of		or skill distinguish	you from everyone else? How did you de	velop
4.		most important extraction choose such activity		mmunity activities that you are involved v	vith?



PHYSICS SUMMER CAMP

Mathematics Teacher Recommendation Form

(To be completed by a mathematics teacher who has taught you.)

Student's Name					
Teacher's Name		School			
Capacity in which you know th	nis studen	t			
Please compare this student to	the other	s that you ha	ve taught:		
Maturity Positive interaction with peers Inquisitiveness Ability to complete tasks	Top 2%	Top 10% O O O	Top 25% O O O	Top 50% O O O	Less than 50% O O
Student's strengths:					
Student's weaknesses:					
Additional comments:					
Teacher's signature			Date	;	

Deadline:03/30/18

PHYSICS SUMMER CAMP

Science Teacher Recommendation Form

(To be completed by a science teacher who has taught you.)

Student's Name						
Teacher's Name			_School			
Capacity in which you know the	nis studen	t				
Please compare this student to	the other	s that you ha	ive taught:			
Maturity Positive interaction with peers Inquisitiveness Ability to complete tasks	Top 2%	Top 10% O O O	Top 25% O O	Top 50% O O O	Less than 50% O O	
Student's strengths:						
Student's weaknesses: Additional comments:						
Teacher's signature			Date	·		

Deadline: 03/30/18