

All students must register online at www.nyssef.org by January 31, 2020 at 5:00 PM with uploads of this application form. Hard copies of this application form (one per student participant), payment form and appropriate fees must be MAILED* and RECEIVED* BY February 7, 2020 at 5:00 PM.

Mail to:	New York State Science	New York State Science and Engineering Fair, Inc.		
Attn: Robert Hildebr	and, Treasurer			
P. O. Box 605 Valley Stream, NY 1	1582			
Select Division				
registration), Rul			MBER, in addition to each team paper OR YOU WILL NOT Q	
	nd (less than 15MB): http://nys	sef.org/home/register/isefny	ssefforms	
-			ONE PER TEAM MEMBER. Pa	yment form must be mailed
with payment)	••		ONE PER TEAM MEMBER. Pays	
Animal Sciences	Behavioral & Social Sciences	Biochemistry	Biomedical & Health Sciences	Cellular & Molecular Biology
Chemistry	Computational Bio &	Earth & Environ.	Embedded Systems	Energy: Sustainable Ma & Design
	Bioinformatics	Science		=g
Energy: Physical	Engineering Mechanics	Environmental Eng.	Materials Science	Mathematics
Microbiology Biomedical	Physics & Astronomy Translational Medical	Plant Sciences	Robotics & Intelligent Machines	Systems Software
Engineering	Science			1
		-	arate and completed app	
orm per student,	NOT ONE per team; all	team members should	complete this form separa	tely)
Last Name:		First Name:	Gender:	
	I	First Name:Phone Number:	Grade:	
Home Address:			nt School:	
School Principal:		Stude	nt Advisor:	
		Advisor phone number:		
Project type:			<u> </u>	
Individual				
	Do	rtnor(a) Nomo(a)		
ПТоот:		rtner(s) Name(s) rtner(s) School(s)		
□Team:	ra	1010(8) 3011001(8)		<u> </u>
				<u> </u>

We certify that we have read and understand the NYSSEF, Inc. rules for participation and where applicable, have used the ISEF rules wizard to assist us with the application process. W
acknowledge the potential inherent risks associated with conducting the research described in this application and certify that this project complies with all applicable ISEF, NYSSEF an
Broadcom regulations, including safety and size limitation, and recognize that failure to comply with these regulations may result in disqualification. We understand that all competin
students MUST be accompanied by a school chaperone (chaperone must be an employee of the students' registered school district; ISEF chaperone must be a science/math/researci
educator); in a chaperone to student ratio of 1:5 for Broadcom & Andromeda fairs only. Failure to provide the required ratio will result in disqualification on the day of the fair. W
understand that the ISEF division students are competing to represent New York State in the International Science and Engineering Fair that will be held in Anaheim, CA- May 10-15, 2020
NYSSEF will cover all costs associated with the trip for up to two team members for team projects. Should a team be selected that has more than two students, we understand that the school
district or the school sponsor will incur all costs associated with the additional student(s). We waive all claims against NYSSEF, its officers, trustees, staff and/or its sponsors for any injury to o
death of persons or loss or damage of property in any way occurring in connection with our participation in NYSSEF. We agree to indemnify and hold them harmless against all such liability
By participating in the NYSSEF fairs, we hereby consent that all photographs, videos and/or recordings taken of our students may be used by NYSSEF, its trustees or designees for the purpos
of publication or illustration in any manner

Student signature:	Date
Parent/Guardian signature:	Date
Liaison signature:	Date
Building principal signature:	Date

* Hand-delivered forms and/or failure to provide completed forms and payment by <u>February 7, 2020 at 5:00PM</u> will result in disqualification. In the event of a disqualification, no refunds will be issued. If a payment check is returned, there will be a \$30 fee. NYSSEF respectfully requests that all registration and payment questions be addressed solely by the school liaison.