2020 Science and Engineering Fair Louisiana Region IV Registration and Photography Release Form

Fair Date: February 29, 2020

To be officially registered for the LA Region IV Science Fair, you must do these 2 things:

1. Return page 2 and 3 of this registration form along with your entry fee (nonrefundable) to

By mail

Dr. Jim Rogers Louisiana State University at Alexandria 8100 Highway 71 South Alexandria, LA 71302-9121 In Person:

Mrs. Sandra Purifoy Room 202 of the Science Building Louisiana State University at Alexandria

Make checks payable to Louisiana State University at Alexandria

Registration Fees:

Date of delivery	Entry Fee	Payment Method	Submission Method
Postmarked or hand delivered by February 10, 2020	\$20.00	Check, money order or cash	Mail or in person
Postmarked or hand delivered between February 11 to February 16, 2020	\$30.00	Check, money order or cash	Mail or in person
Hand delivered by 4:30 pm between February 17 – 21, 2020	\$60.00	-CASH ONLY-	-In Person Only-

No entries will be accepted after 4:30 pm on Friday, February 21, 2020.

2. With page 2 of this form, you must complete and submit ALL ISEF Forms, *including the abstract*. The forms may be found at the following address:

https://student.societyforscience.org/intel-isef-forms

Note: schools may submit three candidates in each category (1st, 2nd and 3rd from their local school fair).

For Science Fair Use Only				
Division:				
Project Number:				
Other Information:				
Electricity needed: Y or N				

Fill in all the blanks on this form!

Project Title:	1		<u> </u>
Age:	Check or Circ		Grade:
Age.	IVIAIC	Temale	Grade.
School Name:			
Division: Circle one or ch	eck one. J U	I nior (*5 – 8 grade)	Senior (9 – 12 grade)
Teacher's Name:			
Teacher's Email:			
Is your project a team	project?	YesNo	
Does your project requ	uire electricity?	Yes	_No
Category: Select ONLY one categ	gory.		
Animal Sciences (ANIM)			Embedded Systems (EBED)
Behavioral and Social Sc	iences (BEHA)		Energy: Chemical (EGCH)
Biochemistry (BCHM)			Energy: Physical (EGPH)
Biomedical and Health S	ciences (BMED)		Engineering Mechanics (ENMC)
Biomedical Engineering	(ENBM)		Environmental Engineering (ENE
Cellular and Molecular B	iology (CELL)		Materials Science (MATS)
Chemistry (CHEM)			Mathematics (MATH)
Computational Biology a	nd Bioinfo. (CB	IO) \Box	Microbiology (MCRO)
Earth and Environmenta	l Science (EAEV		Physics and Astronomy (PHYS)

☐ Plant Sciences (PLNT)		☐ Systems Software (SOFT)
☐ Robotics and Intelligent Machines	(ROBO)	☐ Translational Medical Science (TMED)
*5 th grade is not eligible for LSEF competit	<mark>ion, but can be a rec</mark>	ognized as a winner at the regional competition.
2020 PHOTOGRAPH LIABILITY RE	LEASE FORM	
LA Region IV Science & Engineerin	ng Fair	
_		se of photographs, video, and voice recordings of e the student and the parent/guardian to sign and
Return this form with the registration form	n to Dr. James Roger	s at LSU at Alexandria.
The undersigned parent/guardian of (Print	t Name of Student)	
understand that the student will be attend		
IV) being held at LSU at Alexandria. The str		
Fair Competition which will include set-up	, certification and jud	dging in the current year fair.
**Release: PLEASE READ CAREFULLY!		
"For value received and without further co	onsiderations, I herel	by consent that all
photographs and /or video tape images ta	ken of and /or recor	ding made of my
voice and/or written extraction, in whole	or in part, of such red	cordings at LA Region IV Science and
Engineering Fair, by the LA Region IV Scier	nce and Engineering	Fair may be used by <i>Region IV</i> and/or
others with the consent of Region IV for th	ne purpose of illustra	tion, advertising, or publication in any
manner."		
		School
Student Signature	Date	
Parent/ Guardian's Signature	Date	