## **Laboratory for Laser Energetics**

## High School Summer Research Program—Application Form 07 July to 29 August 2025



Please use the QR code to complete this form online or print and mail this form to:

LIZ CONROW
SUMMER HIGH SCHOOL RESEARCH PROGRAM
UNIVERSITY OF ROCHESTER
LABORATORY FOR LASER ENERGETICS
250 EAST RIVER ROAD
ROCHESTER, NEW YORK 14623-1299

## **DEADLINE: Applications must be received by 5 PM on 10 MARCH 2025**

I	First Name				
I	Last Name				
1	Address				
	_				
		City	State	Zip	
(	Citizenship				
M	obile Telephon	e			
e-1	mail (NOTE: n	nost communication will be via e-mail) _			
			(please print clearly)		
		All applicants must be 16 year	s of age to start the pr	ogram	
_		All applicants must be 16 year in 18 years of age, are you able to secureliable point of contact (parent/guardi	re working papers by July	7?	tions.
2. Ple		in 18 years of age, are you able to secur	re working papers by July	7?	tions.
2. Ple	ase provide a 1	in 18 years of age, are you able to secur	re working papers by July	7?	tions.
2. Ple	<b>ase provide a i</b> Name	in 18 years of age, are you able to secur	re working papers by July	7?	tions. 
2. Ple	<b>ase provide a i</b> Name Relationship	in 18 years of age, are you able to secur	re working papers by July	7?	tions. 
2. Ple	<b>ase provide a i</b> Name Relationship	in 18 years of age, are you able to secur	re working papers by July	7?	tions. 
2. Ple	<b>ase provide a 1</b> Name Relationship Address	nn 18 years of age, are you able to secur	re working papers by July an) who can help us reach  State	7? Yes No	tions. 
2. Ple	ase provide a n Name Relationship Address Hom	reliable point of contact (parent/guardi	re working papers by July an) who can help us reach  State	7? Yes No	tions. 

(please print clearly)

What is the name of the school that you are presently attending?							
Name	Name						
	(PLEASE PRINT FULL NAME OF SCHOOL)						
School Telephone Number	School Telephone Number						
Grade you are currently enrolle	Grade you are currently enrolled in (2024-2025 school year)						
Check all the following subject also indicate if there was a lal		ed or are currently taking. Please					
MATHEMATICS/ COMPUTER SCIENCE (check all that apply)	Check here if there was a lab component	SCIENCE (check all that apply)	Check here if there was a lab component				
☐ Algebra I		☐ Biological, Environmental,					
☐ Algebra II ☐ Geometry ☐ Statistics ☐ Computer Science ☐ AP Statistics		Life Sciences  Chemistry  Physics  Physical Science  Earth/Space Sciences  Advanced Science(s)					
Pre-calculus		(specify)					
Calculus AP Calculus AP Computer Science Other (specify)	<u></u>						
	noice: Second Ch						
01 - Agriculture and Natural 02 - Architecture and Enviro 03 - Astronomy 04 - Biological and Life Scio 05 - Business and Finance 06 - Chemistry 07 - Communications (Adve 08 - Computer Technology 09 - Computer Science 10 - Earth Sciences and Geo 11 - Education 12 - Engineering and Engine	Resources commental Design ences ertising, Business, etc.)	13 - Family and Consumer Sciences 14 - Foreign Languages and Classical Languages 15 - Health Professions 16 - Language and Literature 17 - Library Science 18 - Mathematics 19 - Military Sciences 20 - Philosophy, Religion, and Theology 21 - Physics 22 - Social Sciences 23 - Technical and Vocational 24 - Other, Specify					

- Check list A complete application must include the following:
  - Application form (handwritten or submitted online)
  - Brief letter written by the student indicating why the student is interested in participating in the program.
  - Essay describing the student's interest in science and technology and future goals. (This essay does not typically exceed two pages.)
  - Letter of recommendation on school letterhead from a science or math teacher. Please give your teacher generous time to write their recommendation.
  - Copy of student's transcript (grades 9–present)
  - Copy of student's most recent report card

Your application items can be scanned and emailed to <a href="https://example.com/HSProgram2025@lle.rochester.edu">HSProgram2025@lle.rochester.edu</a>. They may also be mailed or hand delivered to the Laboratory for Laser Energetics using the address below. If dropping off, please use the East entrance during working hours.

Liz Conrow Summer High School Research Program University of Rochester, Laboratory for Laser Energetics 250 East River Road Rochester, NY 14623

• Reminder: Students must be available to start on the first day of the program.

Note: All <u>complete</u> applications will be promptly acknowledged. If the student does not receive this acknowledgement, it may be because the transcripts or letter of recommendation have not been received. <u>It is the student's responsibility to make sure that all items in the above list are received on time.</u>