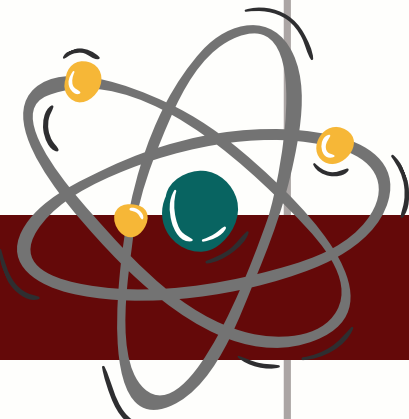


DEDHAM PUBLIC SCHOOLS

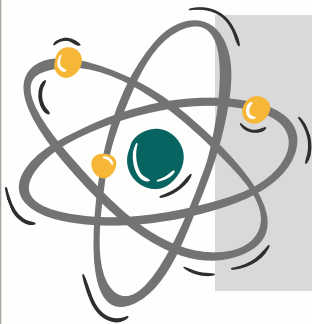
# ELEMENTARY SCIENCE FAIR



## Calling All Scientists in Grades 3-5!

*Individually or With a Partner*

CREATE, EXPERIMENT, PRESENT YOUR  
SCIENTIFIC DISCOVERIES AT THE 2023  
DEDHAM ELEMENTARY SCIENCE FAIR



PROJECT PROPOSAL &  
PERMISSION SLIPS DUE BY  
FRIDAY MARCH 3, 2023

Learn more about how to participate, get project ideas and  
planning tips, and review safety guidelines by visiting :

**[www.dedham.k12.ma.us/sciencefair](http://www.dedham.k12.ma.us/sciencefair)**

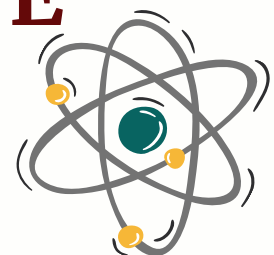
## SCIENCE FAIR DATE

THURSDAY, MARCH 30, 2023

5:00 - 7:00 PM

OAKDALE ELEMENTARY GYMNASIUM

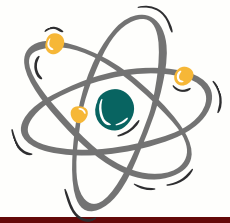
SET UP: MARCH 29 AT 4:00PM



[WWW.DEDHAM.K12.MA.US/SCIENCEFAIR](http://WWW.DEDHAM.K12.MA.US/SCIENCEFAIR)



# ELEMENTARY SCIENCE FAIR PROPOSAL/PERMISSION FORM



**THIS COMPLETED FORM IS REQUIRED FOR PARTICIPATION IN THE SCIENCE FAIR.**

SCHOOL:  AVERY  GREENLODGE  RIVERDALE  OAKDALE

STUDENT NAME \_\_\_\_\_ GRADE \_\_\_\_\_

PARTNER NAME \_\_\_\_\_ GRADE \_\_\_\_\_  
(IF APPLICABLE)

ADULT CONTACT \_\_\_\_\_ PHONE \_\_\_\_\_

ADULT SIGNATURE \_\_\_\_\_ EMAIL \_\_\_\_\_

*In signing this form I understand that my child is participating in the fair on May 30th (with set up on May 29th). I confirm that I have read the safety requirements, and all other requirements on the Science Fair website ([www.dedham.k12.ma.us/sciencefair](http://www.dedham.k12.ma.us/sciencefair)), and that this project meets the requirements for being safe, humane, and feasible.*

**Please write a brief description of the project including the question to be tested and how it will be tested.**

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## HOW TO ENTER

Submit form via email or school office

**DUE: March 3, 2023**

SEND TO: [lkobierski@dedham.k12.ma.us](mailto:lkobierski@dedham.k12.ma.us)

USE EMAIL SUBJECT: science fair



## SCIENCE FAIR DATE

Thursday, March 30, 2023

5:00 - 7:00 pm

OAKDALE ELEMENTARY GYMNASIUM

Set up: March 29 at 4:00pm