

# 3rd Annual CDS SCIENCE FAIR

Brought to you by the CDS Science Fair Committee

Your ideas. Your experiment.  
Your chance to shine!

We want YOU to share an experiment using the Scientific Method or an Engineering Design process with our school community!



Curious minds make a brighter future!

## Why Participate?



### Explore & Learn

Try something new and discover how it works.



### Work Together

Collaborate with peers and encourage one another.



### Grow Your Skills

Practice Belonging, Mastery, Independence, and Generosity.



### Share Your Work

Show your findings to classmates, staff, and families.



### Earn a Grade

Get credit for your hard work!



### Mentor Others

Older peers can mentor younger students!

You can also earn a grade and mentor a younger peer!

## Important Dates

Next Week

### Proposal Templates Distributed

Brainstorm your idea and begin planning!

Sept 18

### Proposals Due

Turn in your proposal to your homeroom teacher.

Sept 24-Oct 9

### Project Work

Use your materials and work on your experiment or design.

Oct 12

### Projects Ready

Experiments, designs, and displays should be completed and ready for review.

Oct 14

### Set-Up Day

Displays are reviewed and set up at the end of the day.

Oct 15

### Science Fair Day!

Student/Staff Walk-Through during Gym. Projects will remain on display for families at Parent Night!

## How Do I Get Started?

1

### Tell your teacher

Let your teacher know you're interested in participating.

2

### Create your proposal

Your teacher will give you a proposal form to describe your experiment or design.

3

### Turn it in

Submit your proposal to your homeroom teacher by September 18th.

4

### Get ready to create!

Once approved, you'll receive materials and a display board to help bring your idea to life.

Be curious.  
Be kind.  
Make a difference.

We can't wait to see what you discover!



CDS WOLVES

