











SCIENCE FAIR

District Suggested Timeline

Science Fair projects discussed and modeled in class Students discuss topics/ideas with teacher

Confirm ideas and write hypothesis

Begin research and glossary

Procedure, data, glossary, and research in progress

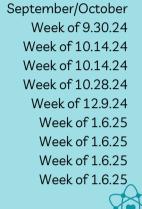
Results and conclusion finalized

Final project due at school

Oral presentations in class

Classroom entries in school MPR

Awards assembly for winners









Actual Science Fair Dates

Email Beverly Lockman Science Coordinator Name

Site Science Fair Coordinator Meeting-PDC II: 3:00 or 3:45

Site Science Fair Coordinator Follow-Up Meeting - PDC II: 3:00 or 3:45

Deadline for Winners list submitted online using URL

District Science Fair Display Drop-off and Set up @ Woodcrest 3:00-5:00

District Science Fair Judging - ALL DAY @Woodcrest

District Science Fair Awards @Woodcrest 6:00 pm

County Science Fair Judging

County Science Fair Awards

State Science and Engineering Fair

August 23

Tues 9.3.24

Tues 11.5.24

Tues 1.14.25

Fri 1.17.25

Tue 1.21.25

Wed 1.22.25

TBD

TBD

TBD





Why Participate?

Meets NGSS standards

Leads to scholarships and helps students learn to think

How to Help?

Assign Science Fair Coordinator at site - email Beverly Lockman with name by August 23 Encourage upper-grade/honors participation

Important Information

Only 3 projects per grade-level (4th, 5th, 6th) or three per course/teacher in secondary move on to the district science fair

Encourage primary classes to submit a whole class project

Questions? Steve_Buss@chino.k12.ca.us or Beverly_Lockman@chino.k12.ca.us

