Tomball ISD Science Fair Project Schedule 2026-27

If you want more information or would like to join our group please go to

Google Classroom and use code: npwmusp to join

FAQ GOOGLE MEET (optional) w/ Mrs. Lummus 6 pm Oct. 29th

Use code: CFES Science Fair (MUST LOG IN AS STUDENT)

Components	Description	Due by Date	x
• Question/Problem • Form of Intent	• Specific question the student will be investigating in the science fair • Completed form of intent to participate and return to Mrs Lummus	Nov. 6, 2026	
• Background research and Bibliography, • Procedures and materials list	• Find sources that help to understand the science concepts under investigation • Definitions of all important vocabulary used in the investigation • Detailed list of all materials that will be used to conduct/construct project • Detailed steps that will be followed while completing the project	Nov. 20, 2026	
• Experimentation • Construction of collections/ models/ demonstrations, • Data analysis • Conclusions	• Project construction/experimentation • **3 trials required** for experimental design • Analysis is a summary of the findings of the investigation- graphs, charts, Venn diagrams, blueprints of model • Explanation of the results of the investigation	Jan. 15, 2027 (can do during Thanksgiving and/or Winter Break)	
• Project complete for display at campus	• Final summary of the project including the purpose, procedure, data collected and analyzed, and conclusions. • Ready for campus presentation	Bring this to school on the day of the Science Fair	
• Project complete for display	• Ready to set up a display for judging at Campus Fair .	Our Science Fair is **Thursday Jan. 28, 2027**!	

The District Science Fair is Saturday, February 20th. Our top placers will go to the District Fair!