

Science Board Projects Timeline 2019-2020

Due Dates	Teacher Initials	Date Finished	Task/Assignment
September 20			Hand out materials for Science Fair
On or before September 27			Teachers must review the Scientific Method (include independent/dependent variable).
On or before October 11			Students will need to decided which project they will be completing. Students should write a testable question and submit it for teacher approval for Science Board.
October 18			Remind parents of their child's science fair project and answer any questions they may have.
October 25			Student must have hypothesis and background research complete. Teachers will need to touch base with students and parents and conference time.
Nov. 1			Student must have a materials list and procedure completed. Teachers meet with each student to discuss this part. Contact parents if this is not completed.
Nov. 8			Student must have conducted their experiment. Teachers meet with students to discuss, contact parents if not completed.
Nov. 15			Student must have results, conclusion and log book completed from their experiment. Teachers meet with students to discuss, contact parents if not completed.
Nov. 22			Student must have completed a graph for their project (graph can be a line, bar, pie, etc.). Teachers meet with students to discuss, contact parents if not completed.
Week of December 16-20			Meet with students one last time to see where they are at with the process. Contact parents before break if students are still needing to finish.

January 10			Science Fair project must be completed and entered in the fair to be judged.
January 16			Science Fair Week. Boards will be displayed after school.
			Tentative date of Tri-County Regional Science Fair @ Francis Howell North High School

This timeline is to help teachers and participants in completing a science fair project. Each elementary may adjust this timeline to fit the needs of their individual students. Please check with your child's teacher for specific dates.