

Science Fair Dates 2021-2022

TASK	DUE DATE
3 Science Fair Topics	Tuesday, Sept., 7th
3 Topics checked by teacher and returned to students	Friday,, Sept., 10th
Parent Contract	Monday, Sept., 14th
Scholar submits Phase 1 forms filled out and signed. (Forms must be dated before the science project begins): • Checklist for Adult Sponsor • Student Checklist (1A) • Approval Form (1B) • Risk Assessment Form (3) All forms are digital and fillable Can be found in the DMS Science and Engineering Fair Google Classroom.	Friday, Sept., 17th
Additional Forms: You may also need 2, 4, 5, 5A, 5B, 6A, 6B, 7) <i>If you are not certain, please see your teacher.</i> Please use the Forms Wizard found in the DMS Science and Engineering Fair Google Classroom	Friday, Sept., 17th
Research Plan (Format found with Form 1A)	Friday, October 1st
Logbook Check #1 (Practice Grade) Check for: • Table of Contents • Purpose • Question/Hypothesis (scientific method) OR Problem (engineering project) • Materials • Procedures	Friday, October 8th
Logbook Check #2 (Practice Grade) Check for: Research At least 5 entries from research. Each entry must include the resource (website, journal article, etc.) and be signed and dated.	Friday, October 15th
Logbook Check #3 (Practice Grade) Check for: • At least 10 entries about the project (does not	Friday, November 12 th .

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include research)	
Final Project Due - Logbook with at least 10 entries (not including research) - PowerPoint or Google Slides	Friday, November 12th
Classroom Presentations (Assessment Grade) PowerPoint or Google Slides	Mon. Nov. 15 th – Friday, Nov. 19th
Teacher informs scholars of who will be moving on to the DMS Science Fair so they will have time to work on tri-board (if face-to-face), and abstract.	Friday, Nov. 19th
Scholars advancing to the DMS Science Fair must have Phase 1 Forms, Research Plan, log book, abstract, and project in place in the Media Center or alternate virtual location.	Mon., Nov. 29th
DMS Science Fair	Wed.-Friday, Dec. 1st - 3rd