

2023-2024 Science Fair Project Checkpoint Dates*

~~August 15 (Tuesday) — 5:30pm~~ August 17 (Thursday) - 6:00pm ALL grades in Gym - *Parents and Students Welcome -rescheduled due to inclement weather on Aug 15*

August 17 (Thursday) - Science Research Readiness form due (1st Quarter minor 40% grade)

August 23 (Wednesday) – Initial Ideas Checkpoint

August 30 (Wednesday)—Final Ideas Form due (1st Quarter MAJOR 60% grade) *

September 6 (Wednesday)—Project Proposal Form due (1st Quarter minor 40% grade) *

Once your Proposal Form is accepted by your science teacher, you **MUST do that Project!*

September 27 (Wednesday)—Research Plan due (1st Quarter minor 40% grade)

November 1 (Wednesday) – Raw Data Check

November 15 (Wednesday) - Final Data Checkpoint chart & graph due (2nd Quarter minor 40% grade) *
8th grade must also submit 10 pictures

November 30 (Thursday)— Abstract due (2nd quarter MAJOR 60% grade)

December 11 (Monday)—8th grade Display Board (3rd quarter MAJOR 60% grade) & Composition Logbook due (3rd Quarter MAJOR 60% grade) *

December 12 (Tuesday)—7th grade Display Board (3rd quarter MAJOR 60% grade) & Composition Logbook due (3rd Quarter MAJOR 60% grade) *

December 13 (Wednesday)—6th grade Display Board (3rd quarter MAJORr 60% grade) & Logbook due (3rd Quarter MAJOR 60% grade) *

January 8 (Monday)—Project Presentations Begin (3rd quarter MAJOR 60% grade)

January TBD (Wednesday) Clark-Shaw SF set-up in Gym/ALL science teachers plan to participate

January TBD (Thursday)—Clark-Shaw Science and Engineering Fair

January TBD (Friday)—Clark-Shaw Science and Engineering Fair Open House 8:00-1:00/Projects will be removed by Science Department that afternoon

Competition Dates:

December —Teacher/Student Registration Deadline through Scienteer for Mobile Regional Science Fair

January 2024—Deadline for electronic submission to Office of Compliance through Scienteer

March 2024— Mobile Regional Science and Engineering Fair

April 2024—State of Alabama Science and Engineering Fair

**Note specific instructions for that component as they correlate with designated grade levels*

† Remember to print multiple copies: 1 copy for display board, 1 copy for science teacher, 1 copy for English teacher, and 1 copy for math component—be sure to have appropriate teacher for each title page