



2018-2019

# District Science Fair Project Checklist

DNA Science Fair Coordinator: Mrs. Gibson-Alonso | 904.479.5909 | [gibsona@duvalschools.org](mailto:gibsona@duvalschools.org)

TASK	Check <input checked="" type="checkbox"/>
Testable Guiding Question or Problem. <i>Topic submitted to Mrs. Gibson-Alonso by 9/14/2018 - Edgenuity Message</i>	
Variables are correctly identified.	
Hypothesis based on variables in the "if, then, because" format.	
Materials are listed.	
Procedures are written clearly and replicable.	
Data clearly organized in a <b>printed</b> table (Rows/columns labeled and units listed)	
<b>Printed</b> graph of quantitative data (axes labeled and units listed)	
Detailed analysis of collected data	
Conclusion of the experiment using the phrases "results supported my hypothesis" or "results did not support my hypothesis".	
Project abstract printed (including each student's grade level) and taped to the right back flap of the board.	
Duplicate project abstract sent to DCPS science specialists by Monday December 10th for projects advancing to the district fair. <i>(For the teacher)</i>	
Everything on the project board is printed (no hand-written text or graphs).	
Project presented on a regulation sized science project board. <i>Turn this in to Mrs. Gibson-Alonso by Wed. 11/14/2018 to the Live Campus.</i>	
Project delivered to DCPS Science Resource Center (SRC) December 17 & 18, 2018. <i>(for the teacher)</i>	

Mark your calendar: District Science Fair Field Trip - Thur. 1/10/2019, Herbert Central UNF.

Posted 9/11/18  
Discussed 8/31/18 + 9/7