

2020

SEPTEMBER

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
31 CLASSES BEGIN	01	02	03	04	05	06
07 NO SCHOOL	08	09	10	11	12	13
	Problem Statement					
14	15 BRING 5 BACKGROUND RESEARCH ARTICLES TO CLASS	16 BRING 5 BACKGROUND RESEARCH ARTICLES TO CLASS	17	18	19	20
21	22	23	24	25	26	27
	Background Research and Bibliography, Variables, Hypothesis					
28 NO SCHOOL	29	30	01	02	03	04
	Materials and Procedures, Begin Experiment					
05	06	NOTES: IF YOUR PROJECT WILL TAKE MORE THAN TWO WEEKS TO COLLECT DATA, DISCUSS WITH TEACHER DUE DATES WHEN YOU PICK YOUR PROBLEM STATEMENT				

2020**OCTOBER****MONDAY****TUESDAY****WEDNESDAY****THURSDAY****FRIDAY****SATURDAY****SUNDAY****28****NO SCHOOL****29****30****01****02****03****04****05****06****07****NO SCHOOL****08****09****10****11****12****13****14****15****16****17****18**

Data Table and Graph

19**20****21****22****23****NO SCHOOL****24****25**

Results, Conclusions/ Applications

26**27****28****29****30****31****01**

Final Report + Abstract (Teacher keeps)

02**SCI FAIR BOARD
DUE****03****NOTES:**

2020**NOVEMBER****MONDAY****TUESDAY****WEDNESDAY****THURSDAY****FRIDAY****SATURDAY****SUNDAY****26****27****28****29****30****31****01****02****SCI FAIR BOARD
DUE****03****NO SCHOOL****04****05****06****07****08****09****10****11****NO SCHOOL****12****13****14****15****16****17****18****19****20****21****22****23****24****25****26****THANKSGIVING****27****NO SCHOOL****28****29****30****01****NOTES:**