Dear Students and Parents,

Below is a schedule of major reading and writing assignments for The Time Machine. Students should still write the homework posted on the board in their planners each day (as this is subject to change).

Thank you,

Miss Lambert

**The Time Machine Calendar**

* Tuesday, November 27th: Dinner Date with History Project assigned
* Wednesday, November 28th: Author lecture
* Thursday, November 29th: Ch. 1 (read in class)
* Friday, November 30th: signed calendar due and Ch. 1 summary due
* Monday, December 3rd: Ch. 2 and summary due
* Tuesday, December 4th: List of names for Dinner Date with History project and notes (min. of 6 facts per person) due
* Wednesday, December 5th: Ch. 3 and summary due
* Thursday, December 6th: Writing Day
* Friday, December 7th: Ch. 4 and summary due
* Monday, December 10th: Ch. 5 and summary due
* Tuesday, December 11th: RD biography paragraphs due (four paragraphs)
* Wednesday, December 12th: Ch. 6 and summary due
* Thursday, December 13th: Writing Day
* Friday, December 14th: Work/study day
* Monday, December 17th: Review day
* Tuesday, December 18th: Test, Ch. 1-6
* Wednesday, December 19th: RD reasons why paragraphs due (four paragraphs)
* Thursday, December 20th: Menu research day
* Friday, December 21st: All-School Movie Day!

**Winter Break!!!**

* Monday, January 7th: Review, refresh, and reading day
* Tuesday, January 8th: Ch. 7 and summary due
* Wednesday, January 9th: RD menu due
* Thursday, January 10th: Ch. 8 and summary due
* Friday, January 11th: RD list of conversation topics due (two specific topics per guest)
* Monday, January 14th: Ch. 9-10 and summary due
* Tuesday, January 15th: RD conversation transcript due
* Wednesday, January 16th: Ch. 11-Epilogue and summary due
* Thursday, January 17th: Review Day
* Friday, January 18th: Test, Ch. 1-Epilogue
* Monday, January 21st: No School!
* Tuesday, January 22nd: FD Dinner Date with History project due (Extra credit: bring in food from your dinner party to share with the class on this day!)