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June 9, 2023

From the Principal's Office: (doucetr@lrsd.ab.ca)

Today is our last weekly update of the school year. Our last day of regular classes is next Friday though some exams will start on Monday, June 12. Most exams begin Monday, June 19. During exam time, students only come to school if they have an exam. Usually, students can leave after their exams are done; if you wish that they remain at the school, please let us know.

Today is our annual Relay for Life; what an exciting event. Thank you to all of the staff and students, parents, and community support for helping to make the event a great day,

Roger Doucet
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Phys. Ed Pool Schedule @ the Tom Hornecker Recreation Centre.

Mon June 5 - PE 7A

Wed June 7 - PE 7b, 8, 7a

Thurs June 8 - PE 7b, 8, 9

Tues June 13 - PE 7b, 8, 9, 10

Wed June 14 - PE 7b, 8, 7a

Thurs June 15 PE 7b, 8, 9, 10's

What We Are Working On	Upcoming Dates
Grade 7a	
Ms. Arik ELA	
Students are currently working on their poetry collection assignment. They are finding poetry they enjoy and analyzing what they enjoy about it. After that, we will write our own poetry,	

Mission: JT Foster School inspires excellence through meaningful and inclusive relationships.

Vision: Every Learner Matters.

Core Values: Student Centred, Community, Place Based, Integrity, Wellness, & Engagement (Leadership, Academics, Athletics).

starting with blackout poetry and moving on to poetry slam.	
Mr. Henning SS	
Students finished our Chapter on the Confederation of Canada this week. Next week we will review the year's material in preparation for our final exam.	Friday, June 16th - Final day for any late assignments. Friday, June 23rd - Final Exam
Mr. MacDonald Math	
Students are now in full review mode for their final exams. Each student has been given a comprehensive review that they will be working on until their final exam. This will be posted on Google Classroom, and students will each receive a paper copy they can work on in class and/or at home.	Water Park Assignment Due: June 9th Final Exam: June 20th
Mr. Anderson Science	
This week, we are wrapping up our last unit, "Planet Earth." Students are learning about methods to interpret fossils and conclusions about geological time. Course review packages will take up most of our class time as we near the last day of classes on June 16th. Extra help is available each week; see Mr. Anderson	Sec 3.1-3.3 Quiz Wed. June 7th Unit E "Planet Earth" Exam Tues. June 13th Final Exam Thurs. June 22nd.

What We Are Working On	Upcoming Dates
Grade 7b	
Ms. Arik ELA	
Students are working on their poetry collection assignment. They are finding poetry they enjoy and analyzing what they enjoy about it. After that, we will write our own poetry, starting with blackout poetry and moving on to poetry slam.	
Ms. Arik SS	
This week, we will be discussing the Great Migration and then moving on to divides within Canadian society.	
Mr. MacDonald Math	
Students are now in full review mode for their final exams. Each student has been given a comprehensive review that they will be working on until their final exam. This will be posted on Google Classroom, and students will each receive a paper copy they can work on in class and/or at home.	Water Park Assignment Due: June 9th Final Exam: June 20th

Mr. Hatch Science	
This week in science, the 7's are continuing their review of our previous units in preparation for our final exam.	

What We Are Working On	Upcoming Dates
Grade 8	
Ms. Arik ELA	
Students will be working on their final project for poetry. Students will create a poetry anthology where they will collect five poems based on a singular theme, two written by them and 3 found from outside sources.	Poetry Anthology Project due June 15, 2023
Mr. Henning SS	
This week, students worked on a paired project where they created a slideshow to cover the material from a specific chapter we covered throughout the year. The presentations are next week.	June 12th through 16th - Review Presentations Tuesday, June 20th - Final Exam
Ms. Howard Math	
<p>We will be working on how data are represented visually using graphs and the probability of independent events in math this week. Review for final exam preparation will occur after this.</p> <p>Any student who would like individualized support for the final exam is welcome to reach out to book times that work. I am available at lunch, during learning hubs, after school, on days the students have no final exams, and/or on days after a final in a different course. Review material has been shared with students and is in Google Classroom.</p>	<p>Checkup: Tuesday, June 13 Final Exam: Monday, June 19</p>
Mr. Hatch Science	
This week in science, the 8's have been focusing on the final calculations of pressure and hydraulics. Once completed, we will begin preparing for final exams.	

What We Are Working On	Upcoming Dates
Grade 9	
Ms. Arik ELA	
This week, students will continue to examine poetry through figurative language. Next week we	

will be doing PAT Prep, practicing reading comprehension.	
Mr. Porteous SS	
We will be presenting our Quality of Life worldwide presentations and preparing for the PAT.	
Ms. Howard Math	
We will be working on how probability is used in society by investigating samples and censuses in math this week. Review for final exam preparation will occur after this. Any student who would like individualized support for the final exam is welcome to reach out to book times that work. I am available at lunch, during learning hubs, after school, on days the students have no final exams, and/or on days after a final in a different course. Review material has been shared with students and is in Google Classroom.	Checkup: Tuesday, June 13 PAT Part A - No Calculator: Thursday, June 22 Part B - Calculator Allowed: Friday, June 23
Mr. Hatch Science	
This week in science, the 9's have continued preparing for their PAT. We have now examined a number of previous PATs and focused on the style of questions they will encounter.	

What We Are Working On	Upcoming Dates
Grade 10	
Mrs. McNutt Math 10C, 10-3 and 10-4	
Students will complete the curriculum requirements during this last week of class and final exam preparation.	Final Exam - Monday, June 19
Mrs. McNutt Math 10-3 and 10-4	
Students have completed the curriculum requirements for Math 10-3 and 10-4 and will spend the final week of class on final exam prep.	Final Exam - Monday, June 19
Ms. MacLachlan ELA	
This week, students have been working on a nonfiction research project. Next week, we will be working on preparing for finals.	Research Project - DUE Friday, June 9th
Mr. Anderson Science	
This week, we are wrapping up our last unit, "Energy Flow in Global Systems." Course review packages will take up most of our class time as we near the last day of classes on June 16th. Extra help is available each week; see Mr. Anderson	Last Chance - "Climate Graphs" Wed. June 7th Unit D "Energy Flow in Global Systems" Exam Thurs. June 8th

	Final Exam Mon. June 19th.
Mr. Gammie PE	
Thursday, June 8	Chayden - Softball - World Series of Softball Championship Game Community Service Hours Due & CPR Practical Due CPR Practical 27 -
Tuesday, June 13	Swimming - No Student Led Warm-Up
Thursday, June 15	Swimming - No Student Led Warm-up

What We Are Working On	Upcoming Dates
Grade 11 and 12	
Ms. MacLachlan ELA 30	
This week, students have been doing some diploma prep for next week's Part A. We have reviewed what the essays should contain, prepped texts that students can write on, and reviewed expectations. Over the weekend, students should spend some time reviewing their two chosen texts for the diploma, making sure they know character names and development, important events, symbolism/themes, and key quotes.	Diploma Part A - June 12th Diploma Part B - June 19th
Ms. Howard Physics 30	
We will finish the final unit, Atomic Physics, this week. Our last few assessments will occur early next week. We will then begin reviewing for the Diploma Exam. I am available for extra support after school, by email, or during exam week when I do not have to supervise.	Diploma Exam: Monday, June 26
Mrs. McNutt Math 20-2	
Students have completed the curriculum requirements for Math 20-2 and will spend the final week of class on final exam prep.	Final Exam - Tuesday, June 20
Mrs. McNutt Math 20-4	
Students will spend the next week working on their mapping skills. They will determine distances and times of travel.	There is no final exam for Math 20-4
Mr. Anderson Bio 20	
This week, we are wrapping up our last unit, "Human Systems." Students are learning about	Chapter 10/11 Quiz Wed. June 7th

<p>the immune and excretory systems. Extra help is available each week; see Mr. Anderson. Course review sessions 2-3:30 during exam week.</p>	<p>Unit D "Human Systems" Exam Wed. June 14th Final Exam Friday, June 23rd.</p>
<p>Mr. Porteous SS 20</p>	
<p>We will be working on a source analysis next week and preparing for our final exam.</p>	
<p>Mrs. McNutt Math 30-2</p>	
<p>Students have completed the curriculum requirements for Math 30-2 and will spend the final week of class on final exam prep.</p>	<p>Field Test - Wednesday, June 15 Diploma Exam - Friday, June 16</p>