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January 27, 2023.

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

Today is the official last school day of semester one, we are getting report cards ready, and they will be mailed as soon as possible. On Tuesday, students will receive semester two timetables in the morning during their first class.

We have been working on live streaming our extracurricular sports; we have done a few games as a test so far and are planning on live-streaming the basketball games this weekend. Please subscribe to your Youtube channel JTF Live Stream for notifications when we live stream an event.

With the weather turning cold, I would remind everyone that if a child needs a winter coat, we have some available for anyone that needs one.

Roger Doucet doucetr@lrsd.ab.ca

REMINDER - NO SCHOOL for LRSD Students on Monday, January 30, 2023

What We Are Working On	Upcoming Dates	
Grade 7a		
Ms. Arik ELA		
We are currently halfway through our novel study of Hatchet. Students have completed chapter questions and vocabulary.		
Mr. Henning SS		
This week, students are working on a British Explorers presentation project detailing the efforts to gather information and make trading connections across what is now called Canada.	Tuesday, January 31st - Presentations Thursday, February 2nd - Chapter 3 Test	
Mr. MacDonald Math		
For the end of our unit, students will be working on Order of Operations and repeating/terminating decimals.	Tuesday, January 31st, assessment on multiplying and dividing decimal numbers and order of operations.	

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).

Mr. Anderson Science	
Students are wrapping up their study of section 2	Section 1 & 2 Quiz Wed. Feb 1st.
involving heat, temperature and connections to	
the particle model of matter. Extra help is	
available each week; see Mr. Anderson.	

What We Are Working On	Upcoming Dates	
Grade 7b		
Ms. Arik ELA		
We are currently halfway through our novel study of Hatchet. Students have completed chapter questions and vocabulary.		
Ms. Arik SS		
This week, we have started chapter 3, studying the British in North America. Students will be comparing Britain and French colonies in North America.		
Mr. MacDonald Math		
For the end of our unit, students will be working on Order of Operations and repeating/terminating decimals.	Tuesday, January 31st, assessment on multiplying and dividing decimal numbers and order of operations.	
Mr. Hatch Science		
This week, the 7's are learning all about thermometers and the various measuring systems placed upon them. Once completed, we will begin preparations for our section 2 quiz.		

What We Are Working On	Upcoming Dates
Grade 8	
Ms. Arik ELA	
This week, students wrote their quiz for chapters 1-11. We will be continuing with our novel study of The Giver.	
Mr. Henning SS	
This week, students have been working on an essay assignment, solidifying argumentation, reasoning, and writing skills that we have been developing across the Chapter.	Thursday, February 2nd - Essays Due Thursday, February 2nd - Chapter 3/4 Test
Ms. Howard Math	
We have almost finished our unit on Percents, Ratios, Rates, and Proportions. Students are building transferable strategies for the various	Checkup: Friday, January 27 Unit Test: Wednesday, February 1

concepts in this unit. They are building and reinforcing strong problem-solving skills daily. Our	MIDTERM: Monday, February 6
Midterm Exam will occur after this unit.	
Mr. Hatch Science	
This week, the 8's are learning all about the wave	
model of light, as well as the various	
classifications of energy with the Electromagnetic	
Spectrum.	

What We Are Working On	Upcoming Dates
Grade 9	
Ms. Arik and Ms.	MacLachlan ELA
This week, we are reading chapters five and six of The Outsiders.	Chapter Questions 5-6 January 27, 2023 Chapter 5-6 Quiz January 31, 2023,
Mr. Port	eous SS
This coming week, we will be starting our new unit on immigration. This will look at the purposes of immigration into Canada and potential immigrants' processes.	
Ms. How	ard Math
We have begun our unit on Solving Linear Equations. We will discover how to solve three and four-step linear equations. Knowledge of distributive property from last year will be essential for success in this outcome. Our Midterm exam will take place after this unit. Students will practice PAT questions this Midterm to prepare for the June exam. Please see me for extra help as needed. I am free most days after school and during lunch.	Checkup: Thursday, February 2 MIDTERM: TBD
Mr. Hatch Science	
This week in science, the 9's are examining the various methods of monitoring our ecosystems for excessive levels of organic & inorganic compounds.	



Career Chatter

Christina Bazell bazellc@lrsd.ab.ca 403-682-9711 cell

Post Secondary Open House and Career Events	Summer Opportunities
Lethbridge College on Campus MHHS, Jan 31 - 10:00 - 10:45 JTF, Feb 8 - 11:30 - 12:30 FPW, Feb 9 - 11:30 - 12:30	 The Pass Beer Company Hiring begins in April for Summer/Seasonal Dishwashing, prep cook, line cook, food running & serving For details, see Ms. Bazell
 EPIC (Exploring Potential Industries and Careers) April 5, 2023 Open to grade 9-10 students 	 Bold Eagle Program Applications are open Be First Nation, Métis or Inuit (status not required); Be 16 years of age or older; Have completed Grade 10 Junior Forest Rangers Applications open Feb 1
List of events and links can be found on your schools webpage - career services - events and Scholarship pages	
Important Updates	Appointments
 University of Saskatchewan Applications for competitive programs and entrance awards close Feb 15 	Scan this QR Code and Select Your School
 University of Lethbridge Applications Closing Education - Feb 1 Nursing - Mar 1 Therapeutic Recreation - Mar 15 University of Calgary Applications close Mar 1 University of Alberta Applications close Mar 1 University of Alberta Applications close Mar 1 Applications close Mar 1 Applications close Mar 1 Applications close Mar 1 Applications close Mar 1 Applications close Mar 1 Applications close Mar 1	