

P.O. Box 610 Nanton, Alberta, TOL 1R0 Phone: (403) 646 2264 www.lrsd.ab.ca/school/jtfoster s-jtfoster@lrsd.ab.ca

January 13, 2023

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

We are now engineering exam season for Highschool. As I write this brief, grade 12s are writing the Social Studies diploma exam. This year diploma exams are weighted 20% of their overall grade.

Next week we will have students choose semester two options classes and prepare the printing of semester two timetables.

As exams are complete, we will begin preparing the final semester one report card, and those should arrive the first week of February.

Roger Doucet doucetr@lrsd.ab.ca

An opportunity for youth to participate in a focus group on a possible social media marketing campaign on the dangers of vaping has come up. Before using the campaign, AHS wants feedback on the creative concept and key messages. They are hosting an online discussion on Jan. 16 between 4 and 5 pm.

Here is the EventBrite registration link for anyone interested.

https://www.eventbrite.ca/e/social-marketing-campaign-educating-youth-on-the-health-harms-of-vaping-registratio n-494355028197

The Friends of AB Daley have set up Healthy Hunger for the remainder of the school year. If you already have a Healthy Hunger account, you will need to log in and add your student(s). Select AB Daley for the school, then select JT Foster for the class. Tim Horton's, The Buzz, and Subway are the restaurants that will be providing Healthy Hunger lunches. The cut off day is 5 days prior. Go to healthyhunger.ca to place your orders.

What We Are Working On	Ve Are Working On Upcoming Dates	
Grad	le 7a	
Ms. Arik ELA		
This week students will be doing a Book Talk on a	Book Talk January 13	
book they have read recently. Students will be		
asked to answer questions and then present in		

class. Following this, we will move on to our novel study of Hatchet by Gary Paulsen.			
Mr. Henning SS			
This week, students started examining the early			
motivations and actions of Great Britain and their			
attempt to colonize North America. Next week's			
students will be working on a presentation			
project on English Explorers.			
Mr. MacDo	Mr. MacDonald Math		
Students will be working on the division of			
decimal numbers. Please check on Google			
Classroom to monitor any announcements or			
assignments!			
Mr. Anderson Science			
Students are beginning Unit C, "Heat &	Short Story Assignment - Heat Technology and		
Temperature," including a historical perspective of	Everyday Life due Jan. 19th.		
heat technologies.			

What We Are Working On	Upcoming Dates		
Grac	de 7b		
Ms. Arik ELA			
This week, students will be doing a Book Talk on a book they have read recently. Students will be asked to answer questions and then present in class. Following this, we will continue our novel study of Hatchet by Gary Paulsen.	Book Talk on January 13		
Ms. A	rik SS		
This week, we are finishing off our French Explorer Poster. After, we will move on to the economy and government in New France.	French Explorer Poster due January 11		
	onald Math		
Students will be working on the division of decimal numbers. Please check on Google Classroom to monitor any announcements or assignments!			
Mr. Hatch Science			
This week in science, the 7's will start their third unit of the year, Heat & Temperature. Throughout this unit, we will examine the effects of heat on various objects, methods of heat transference, and how we can measure temperature.			

What We Are Working On	Upcoming Dates	
Grade 8		
Ms. Arik ELA		
This week, we are starting our novel study of The		
Giver by Loius Lowery. We will be reading the		

book in class and completing chapter questions, vocabulary, and discussions.		
Mr. Hen	ning SS	
This week, we started to examine major changes in the Renaissance, specifically around ideas of political leadership and medical practices. Next week we will examine conflicts between these changes and hegemonic values/ideas.		
Ms. Howard Math		
We are working through our unit on Percents, Ratios, Rates, and Proportions. Students will discover connections to recipes, crafting-type video games, and real-life currency scenarios as we work through concepts on ratios and rates.	Checkup : Thursday, January 19	
Mr. Hatcl	n Science	
This week in science, the 8's will be starting their third unit, Light & Optics. This unit leads us into the Mission Impossible assignment, which utilizes knowledge attained throughout this unit, as well as last year's Heat & Temperature unit.		

What We Are Working On	Upcoming Dates		
Grade 9			
Ms. Arik and Ms.	MacLachlan ELA		
This week, we are starting our novel study of The			
Outsiders by S.E. Hinton. We will be reading the			
book in class and completing chapter questions,			
vocabulary, and quizzes.			
Mr. Port	eous SS		
Students will be presenting their research on the	Aboriginal Collective Rights Assignment -		
changes to Aboriginal Collective Rights since the	presentations on Tuesday and Wednesday.		
inception of Canada			
Ms. How	ard Math		
We are currently working through our unit on			
Linear Relations. Students are building upon			
previous years' knowledge which relates pictorial			
linear patterns to their associated word			
descriptions, tables of values, equations, and			
graphs.			
Mr. Hatch Science			
This week in science, the 9's will start their third			
unit of the year, Environmental Chemistry. This			
unit utilizes much of the information learned in			
our previous unit but also introduces the pH scale			
and organic vs. inorganic compounds.			

What We Are Working On	Upcoming Dates
	Grade 10

Mrs. McNutt Math 10C			
Students will be wrapping up their last chapter of 10C, Solving Systems of Linear Equations. This chapter brings together their algebra skills and linear function knowledge. Students were provided review information prior to the Christmas break as well as on Google Classroom.	Friday, Jan 13 Quiz - solving systems of equations graphically, by substitution and by elimination. Wednesday, Jan 18 Exam - Chapter 10 Exam FINAL - Friday, January 20		
Mr. Doucet SS			
Next week, will complete the last portion of the course, looking at how citizenship relates to globalization	Final Exam Part A due January 25 Final Exam Part B January 24		
Mr. Anders	son Science		
Students are wrapping up Unit D "Energy Flow in Global Systems." This week we focus on climate change and international collaboration—course review materials distributed before the holiday break. Extra help is available; see Mr. Anderson	Last chance for Heating Curve of Water labs Friday, Jan. 13th, Unit D Exam Tues. Jan. 17th		
	Final Exam Friday, Jan. 20th		

What We Are Working On	Upcoming Dates		
Grade 11 and 12			
Ms. MacLachlan ELA 20			
This week, we have been finishing up our novel	Essay #4 - Due Monday, Jan. 16		
study with a reading comprehension test and our	All late work - Due Tuesday, Jan. 17		
final in-class essay. Next week, we will be			
completing a modern play study and preparing	Final Part A - Friday, Jan. 20		
for our finals.	Final Part B - Monday, Jan. 23		
Ms. Howard	d Physics 20		
We are nearly finished with our last chapter of	Mechanical Waves Chapter Test: January 12		
the course. Students will write our last few	Unit D Exam: January 17		
assessments, and then we will begin reviewing for			
the final exam. Final exam review material is	Final Exam: Wednesday, January 25		
posted in Google Classroom. Please reach out for			
supported study time between the end of classes			
and the final exam.			
	t Math 20-1		
Students have completed the notes for the final	Tuesday, Jan 17 Chapter 8 Exam - Linear and		
chapter on solving inequalities. Students have	Quadratic Systems of Equations		
also been provided final exam review material on			
Google Classroom and in a handout.	FINAL EXAM: Tuesday, January 24		
Mr. Anderson Bio 30			
Students have completed the course content and	Last chance to hand in the lab activity: Kaibab		
are focussing on exam prep this week. See the	Deer Study, Friday, Dec. 13th.		
Google Classroom for posted practice diploma			
exams. Extra help is available; see Mr. Anderson.	In-class Final Tues. Jan. 17th		

	Free 2-day prep course, Jan. 21st-22nd (10:00-4:00), Fort Macleod, F.P. Walshe Biology 30 Diploma Exam Tues. Jan. 24th (9:00 a.m.)	
Mr. Porteous SS 30		
Next week will be the "Your Country" presentation and Diploma Exam prep. The Google classroom has a plethora of former	Your Country Presentations - Tuesday and Wednesday (if necessary).	
diploma exams, study guides, and extra material to help be prepared for the Diploma.	Diploma Prep on Monday, Thursday and Friday Mulitple Choice Diploma - Monday, Jan 23.	
Mrs. McNut	t Math 30-1	
Students have completed all of the notes and	DIPLOMA EXAM: Thursday, January 19	
classroom assessments for this course. We will		
spend the next couple of classes preparing for the		
diploma exam. Students have been given resources for preparing for the diploma.		



Career Chatter

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

Upcoming Events and Presentations

U of A Getaway

We are inviting 20 lucky Grade 11 students to get away to the U of A! Their adventure will include transportation reimbursement (up to a maximum based on location), accommodations, meals and a jam-packed schedule of events. They will stay in residence, explore state-of-the-art facilities, uncover hidden gems on campus and experience U of A student life first-hand. Students can learn more and apply at <u>uab.ca/getaway</u> before January 31, 2023.

Event	Institution	When	Start Time	Location
Gap Year 101	Can Gap	Jan 17	6:30 PM	Virtual
Just One Thing - Education	Livingstone Range School Division	Jan 17	7:00 PM	Virtual
Child and Youth Care program	Vancouver Island University	Jan 26	6:00 PM	Virtual
JR/SR High Night - Volleyball	Lethbridge College	Jan 27	6:00 PM	Lethbridge

January Scholarships

Due	Award	Amount
14	John E. Betts "Beat Yesterday" Scholarship	\$2,500
15	Alberta Blue Cross Indigenous Scholarships	\$1,500
16	TD Scholarship for Indigenous Peoples	\$60,000
20	Dillon Award - Undergraduate Ambassador Award	\$5,000
20	Enbridge - Undergraduate Ambassador Award	\$10,000
20	Zayo Group Award - Undergraduate Ambassador Award	\$5,000