DMCS High School Daily Announcements

Monday, April 29, 2019
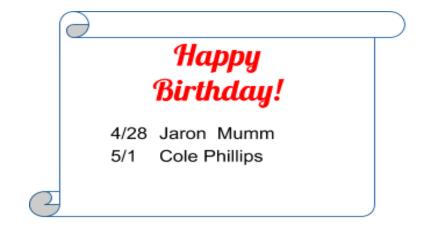
Today is Day 5
Tomorrow is Day 1

LUNCH DUTY

MPR

Olsen	Max
Olson	Cora
Oswald	Angelina
Overholt	Hannah
Stephens	Lindsay
Sterk	Oliver

DOWNSTAIRS
Meet Mr. Nilius by the trophy case!

Stineman	Sophia
Strait	Cort

Happy Birthday!

4/28 Jaron Mumm
5/1   Cole Phillips

See Mrs. Prewitt ASAP Laythan Anders, Dalton Lewis, Jaxon Withers

You have mail in the office Jacob Martin, Joseph Kim, Jake Fynaardt, Tommy Weissenburger, Jeff Herbers, Brooke Mumford

Prom All prom committee is required to help with After-Prom set-up TONIGHT between 3:00pm-9:00pm. You don't have to be there the whole time. There is a sign up on Google Classroom to let us know what time slot you will be available to help. Dinner is provided.

Show Choir audition workshop Mrs. Boley is running a show choir audition prep workshop that will take place on May 1st at 3:15 for anyone who wants to attend!

Show Choir Auditions Light, Inc. and Salt, Co. auditions are May 6, 7, and 8! The sign up and audition materials are available in the choir room!

After Prom All students attending after prom need to have these waivers filled out to participate in the after prom festivities. Including outside dates. Here are the waivers!

[Bubble Soccer Waiver](#)   [DMC Waiver](#)

Barnstormers Game The Iowa Barnstormers are offering DMC student athletes and their families a night out at the Iowa Barnstormers football game on Saturday, May 11. For more information click on the following link: https://barnstormers.isportstix.com/order/group/DMCS19/

LEAD Camp Scholarships: 8-12th graders are invited to attend The Family Leader's summer worldview and leadership camp called LEAD. We focus on worldview and leadership using simulations, games, and team building exercises. In the evening we invite speakers from a variety of occupations to share about being ambassadors for Christ in the field they have been called (IT, music, business, etc.). Six scholarships are available to DMCS students. Attached is a digital flier and here is [a link](#) to the description of the program.