

Morning Announcements

Monday, April 23, 2018

1. Post Prom registration forms are available in the office and guidance office. Forms and payment can be turned into Mrs. Rhodes. Please see Mrs. Rhodes if you have any questions.
2. Prom tickets will be going on sale tomorrow during the lunch hours. Tickets are \$7 for single and \$12 for couples.
3. Tomorrow night is Fine Arts Night at the middle and high school starting at 6 pm. Artwork, forensics demonstrations, and a wildlife presentation will all highlight the evening. The annual spring band concert will be at 7:30 pm in the high school gym.
4. Due to the softball and baseball teams leaving at 12:45 today, all students will have 5th hour class at 11:42 today. Softball and baseball players will be dismissed from class at 12:15 today for lunch, while all other students will have lunch at 12:30.
5. The track team is dismissed at 2:20 today for their meet at Edgar
6. This summer Taylor County Pure Performance is once again hosting the Navy SEALs for a 2 day leadership training event. The event is open to anyone entering grades 8 through 12. Applications can be found in the office with more details.
7. There is a sign up sheet in the office for students who are interested in trying out for the 2018 Hawks football cheerleading squad.
8. Congratulations to the Forensics team on their great performances at State on Friday. The team brought home 9 gold, 9 silver, and 10 bronze medals. Those members performing at Fine Arts Night should check the schedule on the Spanish room door for their approximate time.
9. The Blood Drive for this Wednesday, April 25, has been changed to the morning. Please stop in the office and reschedule your appointment if you haven't done so already.
10. Any Rib Lake High School student who is bringing a non-RLHS guest to prom should request approval for their guest on the request sheet in the office. All guests need to be pre-approved by this Friday at 8 AM.

Lunch

Chicken Nuggets
Mashed Potatoes/Gravy
Corn
The Garden Spot
Applesauce
Pears
Bread