

Fargo South Student Announcements

Tuesday, January 7th, 2025



Announcements:

If you would like to request a schedule change for 2nd semester, please stop by the Counseling Office to pick up a schedule change request form. The form must be signed by a parent/guardian and returned to the Main Office by 3:35 on January 14. No schedules will be printed for 2nd semester—you will be able to view your schedule on PowerSchool.

Students: Check your Gmail now. If you have any notices about overdue books from the library, you will need to return, renew, or pay for the book prior to the end of this week. Thank you to all the students who have already taken care of their library responsibilities!

Are you a Junior or a Senior? The WorkKeys Assessment is being held at our school for free this Thursday. ACT WorkKeys is a job skills assessment system measuring "real-world" skills that employers believe are critical to job success and help you be Choice Ready. Please contact Ms. Kopyy with questions or to register.

PaY members – we will be meeting on Thursday, Jan 9 at 7:45 am in D30 (Cramton's room). Please bring your PLDs so we can begin contacting nonprofit organizations and scheduling site visits.

Chess club will be meeting today after school in room E10 from 3:50-5:00. All are welcome, see you there.

Hello Art Club, we will be meeting this Thursday, January 9th in room G27 from 3:40-5:00pm. We will be designing and creating our own stickers using packing tape. Hope to see you all there.

Today's Activities:

- 4:45pm Hockey: Boys JV Game Red River vs. Fargo South - Shanley
- 5:45pm Basketball: Boys JV Game vs Shanley
- 6:00pm Gymnastics: Varsity Invitational FPS (Davies/North/South) vs. Moorhead
- 6:00pm Wrestling: Girls Varsity Triangular Multiple Schools.. vs. FPS (Davies/North/South)
- 6:15pm Basketball: Boys 9B Game vs. Grand Forks Central
- 7:00pm Hockey: Boys Varsity Game Red River vs. Fargo South - Shanley
- 7:15pm Basketball: Boys Varsity Game Shanley
- 7:30pm Basketball: Boys 9A Game vs. Grand Forks Central