2022 Yearbook Info!

2022 Yearbooks!

- Yearbook sales are live! Access the link through this QR code >> >> >> Prices will increase throughout the year as follows, so order early!
- \$75 from August to October 15th, 2021
- \$80 from October 16th, 2021 through January 28th, 2022
- \$85 from January 29th through February 15th, 2022
- EXTRA COPIES WILL NOT BE ORDERED

Senior Photos

• Senior portraits must be submitted directly to Mrs. Kimball by

Friday, November 12th, 2021 at 2:30pm

- SUBMISSIONS MUST BE MADE DIGITALLY, NO HARD COPIES WILL BE ACCEPTED
- You can email them to Mrs. Kimball here: <u>kimball_kaytlyn@asdk12.org</u>
- You can come by 208F in Yellow Hall with a flash drive or CD with your digital picture on it (at lunch, after school or during 4th period)
- Senior Photos will be accepted any day before the deadline

If you do not turn in a senior photo, we will use your school photo. Photos do **not** have to be taken by a professional photographer, just make sure they follow the guidelines below!

Photo Guidelines:

- Photos MUST be from the waist up ad we must be able to the see face clearly
- NO pets or accessories may be included in the photo (skateboards, cars, chickens, etc.)
- NO writing or filters may be applied to image
- Clothing MUST be appropriate and follow all ASD/BHS guidelines
- Yearbook Advisor (Mrs. Kimball) has final approval of your photo

Senior Recognition Ads

- In a year full of uncertainties and missed milestones, rest assured you can still honor and celebrate your child's senior year through the purchase of a senior recognition ad that will be included in the 2022 Yearbook; a piece of history that will live on forever!
- Senior ads are designed by you & must be submitted through the Jostens' website by

<u>Tuesday, February 1st, 2022 at 6:00pm</u>

- Senior ads sales are LIVE! Prices for ads are as follows:
 - \$225 for a full page
 - \$150 for a half page

• \$100 for a quarter page

Email Yearbook Advisor, Mrs. Kimball with questions here: kimball_kaytlyn@asdk12.org

