

Shine Bright, Do Good



JOIN US FOR A KENDRA GIVES BACK EVENT

DATE & TIME

December 16, 2025
6pm - 8pm

DETAILS

Come shop at Kendra Scott in Cypress, and 20% of proceeds support Warner Elementary School

Can't make it in store? Shop at kendrascott.com from 12/16-12/17 and enter code **GIVEBACK-KOPMG**



KENDRA SCOTT



Warner Students

1 
Bring a toy to donate
and wear your
favorite holiday
cheer!

2 
It's the "vest"
time of the
year!

3 
Decorate your
classroom
stocking!

4 
Stay cozy and wear a
Holiday Sweatshirt!

5 
Wear your TACKY-est
sweater!

8 
Wear lights,
sparkles and more!

9 
Tree Topper Tuesday!
Wear your favorite
headwear!

10 
Grinchmas
Wear GREEN or
Grinchmas Attire!

11 
Winter Wonderland!
Wear winter white
or silver!

12 
Dress in your
"candy cane" best!

15 
Wear your favorite
holiday socks!

16 
Be jolly and wear
your holiday attire!

17 
Let it snow, wear
your favorite warm
ups!

18 
Party Day!
Dress in your
holiday best!

19 
Happy Holidays!

[HTTPS://GOGANDY.COM/WARNER-ELEMENTARY-FIELD-DAY-2025](https://gogandy.com/warner-elementary-field-day-2025)

get your
FIELD DAY

shirts now!!!

end of sale:

feb 3rd



WARNER ELEMENTARY
SPIRIT NIGHT

7 **FRIDAY**
SUSHI **BAOWICH**
VEGAN
POKE



JANUARY 27

3-7PM

18121 TUCKERTON RD SUITE 100
CYPRESS, TX 77433

JOIN US FOR

WARNER ELEMENTARY SPIRIT NIGHT FAMILY SWIM

JANUARY 16 | 6:30-7:30PM

Goldfishs Swim School - Cypress
24310 Hwy 290, Suite 100 | Cypress, TX 77429 | 281.377.9920



Join Our Free

Sign Language Classes

Berry Center

8877 Barker Cypress Rd., Cypress, TX 77433

6:30 PM – 8:00 PM

Jan. 14, 2026

Feb 4, 2026

Jan. 21, 2026

Feb 11, 2026

Jan. 28, 2026

Feb. 18, 2026

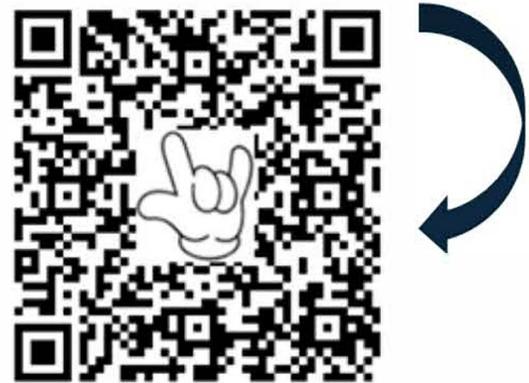
CFISD Employees

Go to CFPGS to Register



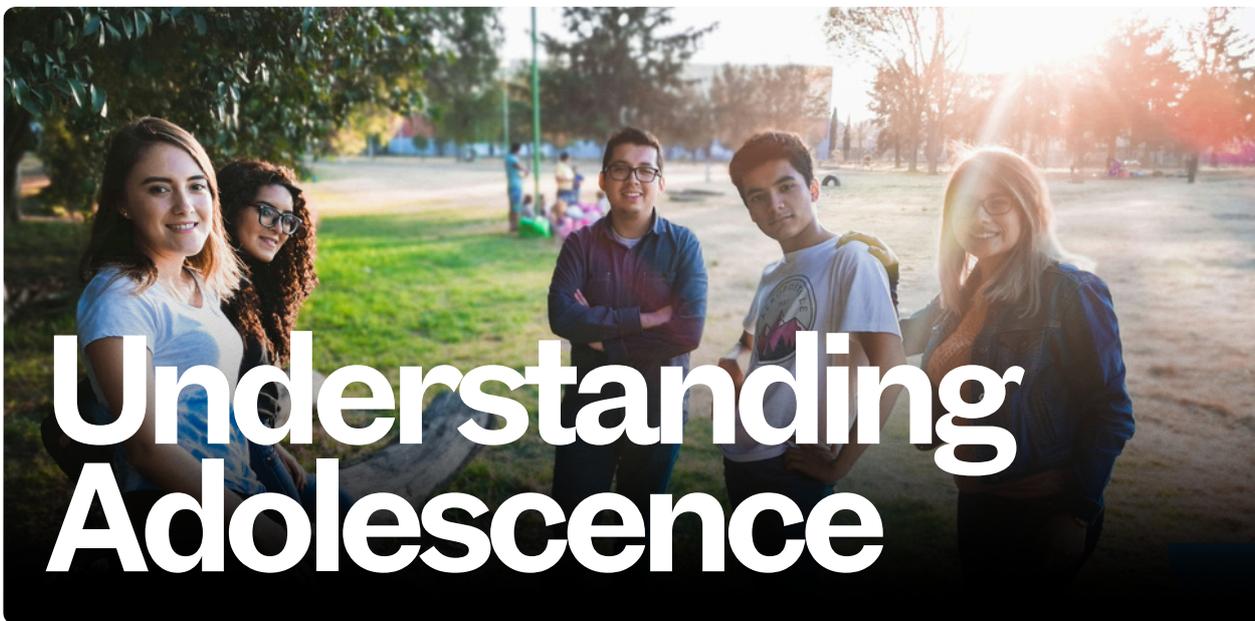
General Public

Use QR Code to Register



or Email Jean Seversen
jean.seversen@cfisd.net





Understanding Adolescence

Parenting for Connection & Confidence

Learn research-proven strategies addressing communication, expectations, social media challenges, emotional/behavioral concerns and more.

For parents and guardians of children ages 11-17

Childcare provided for ages 3 and up

Berry Center
8877 Barker Cypress Rd.
Cypress, TX 77433
Feb. 24 & March 3
6:00 - 7:30 P.M.

For more information, contact:
CFISD Psychological Services Dept.
281-517-6394
lyndsey.cabrera@cfisd.net

Course offered
FREE of charge

Spanish Translation
Available

**REGISTRATION
REQUIRED**

Register all attending adults and children needing care using the QR code.



qrchimpX1024



Building Positive Behaviors

Parenting Our Children

Discover research-based strategies to manage difficult behaviors at home or in any setting. Learn step-by-step instruction on stopping unwanted behaviors by building strong alternatives.

For parents of children ages 3-12

Childcare provided for ages 3 and up

Berry Center
8877 Barker Cypress Rd.
Cypress, TX 77433

Feb. 24 & March 3
6:00 - 7:30 P.M.

For more information, contact:
CFISD Psychological
Services Dept.
281-517-6394
lyndsey.cabrera@cfisd.net

Course offered
FREE of charge

Spanish Translation
Available

REGISTRATION
REQUIRED

Register all attending adults and children needing care using the QR code.



WARNER SPIRIT DAY

ON FRIDAYS!



Wear your Warner spirit
shirt every week!

Haven't purchased your shirt yet? Shop at: warnerpto.org!

Students may wear any Warner shirt or navy/blue works too!

CFISD Chromebook Week and Device Check

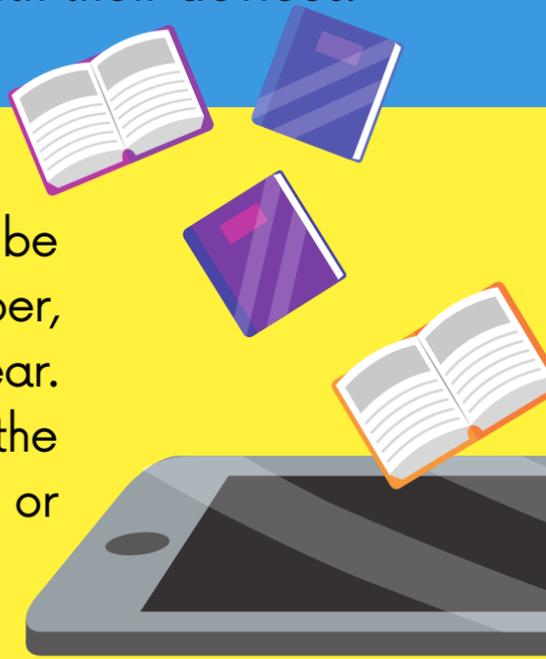


What is it?

Chromebook Week and Device Check are designed to effectively track Chromebooks and ensure that the device receives all the required updates. In addition, students can submit support tickets for any issues they encounter with their devices.

When is it?

Chromebook Week and Device Check will be the last full week in September, November, January, and March each school year. Tuesday, Wednesday, and Thursday will be the log-in days. Campuses choose the period or time of day.



What do we need students to do?

- Power off their devices and then turn them back on.
- Sign into their Google account and the student portal.
- Use the device for at least 15 minutes. Submit a support ticket if there are
- problems with the device.

What kind of issues require a support ticket?

- Cracked screen
- Touch screen not working correctly
- Device won't connect to the internet
- Headphones won't work when connected
- Cracks on lid or keyboard
- Missing keys
- Won't charge
- Lost charger/case/device



How can you help?

- Make sure that students bring their devices each day during Chromebook week.
- Help students follow the process of shutting the device down and then logging back into the device.
- Ask students if they have put a support ticket for device issues.



GET

Connected!

FOLLOW US ON SOCIAL MEDIA!



Warner Elementary CFISD

Instagram



warner.spike



@WarnerCFISD

#SPIKE&YOURKNOWLEDGE

EARN CASH FOR SCHOOLS WITH BOX TOPS

TOGETHER, WE CAN MAKE A BIG DIFFERENCE



MAKE EVERY RECEIPT COUNT



BUY



SCAN



EARN

**DON'T HAVE THE BOX TOPS
APP YET? DOWNLOAD IT NOW:**

WARNER ELEMENTARY
CYPRESS, TX



Referral Code: MA0V52WP

PBIS Rewards

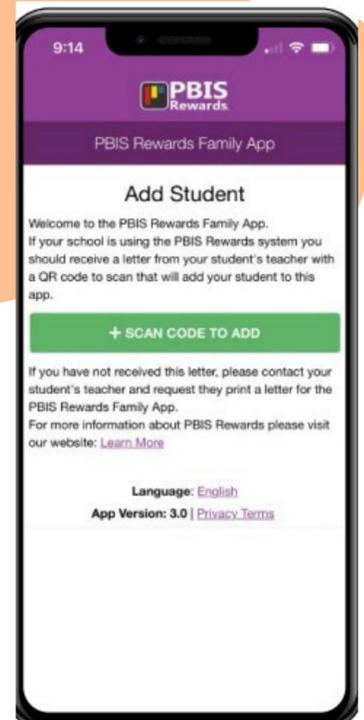
FAMILY APP INFORMATION

WHAT IS IT?

As part of the PBIS Rewards suite of apps, the free PBIS Rewards Family App allows parents and guardians to view student point totals, items purchased with points, and upcoming events for which points can be used.

HOW DO I GET CONNECTED?

Once you download the app onto a smartphone, you can scan a QR code to activate a student in the app. This QR code is unique to each student and is provided to the parent via a letter from the school. The app confirms the QR code, allowing the parent to access to their student's point totals and progress as the school year goes along.



STEPS TO GET CONNECTED

1

Download the PBIS Rewards Family app on your device.

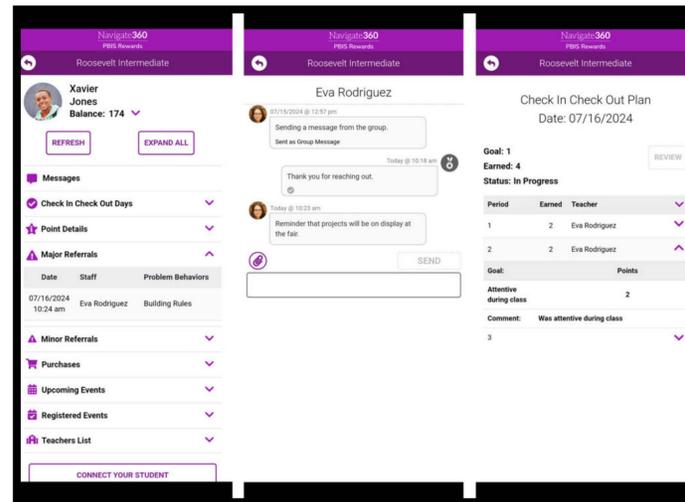


2

Wait for a text or email from your child's teacher which will include a link and QR code to help you get connected to your child.

3

- Communication**
 - Two-way messaging
- Points**
 - view teacher comments for points awarded
- Purchases made by student**
- Contact information for all teachers so parents/guardians can contact staff directly from the app.**



WHY SHOULD I USE IT?

The PBIS Rewards Family App allows parents and guardians to track the progress and point totals of students. The parent/guardian can view the information for each child. The school can generate paper letters, emails, and/or text messages to connect parents and guardians with their students within the app.

REMEMBER...

Remember that...

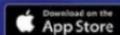
- This is an easy way to communicate with your child's teacher.
- Reinforce good behavior at home.
- Have conversations with your child about the behaviors and decisions that they make at school.

WHAT BUS DO I RIDE?

MY RIDE K-12

Download the My Ride K-12 app to receive the most accurate transportation information for your student.

Scan the QR Code below for more information.



Register for an account with
My Ride K-12

For questions call 713-MYCFBUS (713-692-3287).

Health Guidance for Going to School



Showing up to school every day is critical for children’s well-being, engagement and learning.

Make sure to send children to school if they are:

- Generally healthy and well.
- Participating in usual day-to-day activities.
- Children can even go to school if they:
 - Have a mild cold, which may include a runny nose and/or cough.
 - Have eye drainage without fever, eye pain or eyelid redness.
 - Have a mild stomachache.
 - Have a mild rash with no other symptoms.
 - Have been fever free for 24 hours without the use of fever-reducing medication.

Avoid keeping children at home unless they are too sick to participate. Please see the back of this handout for details. Note that in most situations, a health-care provider’s note is not needed to return, you can send a parent note.

Children may also avoid school due to anxiety (symptoms may include decreased appetite, feeling tired, stomachache, headache, etc). If you are worried that your child may be suffering from anxiety, talk with your child’s teacher, the school nurse, counselor or other school staff to discuss the challenge and identify what can help your child stay in school.

Please note: This document is not meant to take the place of local health department guidance about contagious illnesses such as Covid-19 and the flu.



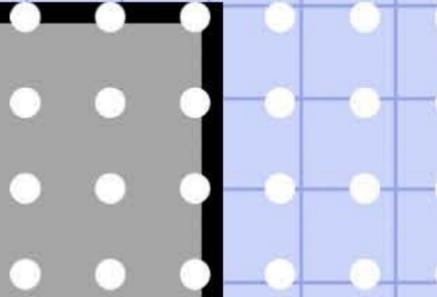
Reasons to keep me home from school and what needs to happen before I can return

What is my symptom?	When should I stay home and when to seek medical care?	When can I return to school?
Fever	I have a fever of 100.0°F or higher. Seek medical care if I have fever and any of the following: ear pain, sore throat, rash, stomachache or tooth pain.	If I have been fever free for 24 hours without the use of fever-reducing medication and I am feeling better.
Vomiting and/or diarrhea	If I have vomited 2 or more times in the last 24 hours. If my stool is watery and I may not make it to the toilet in time. Seek medical care if I have stomach cramping and fever, I have bloody or black stool, or I am showing signs of dehydration (tired and sleepy, dry mouth and not urinating at least once in the last 8 hours).	If I have not had vomiting and/or diarrhea in the past 24 hours and I am feeling better.
Persistent cough or trouble breathing	Seek medical care if I have a persistent cough, difficulty breathing or trouble catching my breath or if I develop a fever with the cough. These symptoms may be signs of a serious or contagious illness that should be evaluated by a health-care provider.	Once I am feeling better and I have been cleared for return by my health-care provider. If my symptoms were due to asthma, please make sure that I have my breathing medication available to use at school.
Rash	Seek medical care if the rash has blisters, is draining, is painful, looks like bruises and/or if I develop a fever	Once my rash has healed or I have been cleared for return by my health-care provider.
Eye irritation	Seek medical care if I have eye swelling, eye pain, trouble seeing or an eye injury.	Once I am feeling better.
Sore throat	Seek medical care if I have drooling, trouble swallowing or a fever and/or rash.	Once I am feeling better if I have been fever free for 24 hours without fever reducing medication. If I was prescribed an antibiotic by my health-care provider, then I may return 24 hours after the first dose.

If you don't know whether to send your child to school or have specific concerns regarding your child's health, contact your child's health-care provider, a local urgent care or the school nurse.



2025-2026

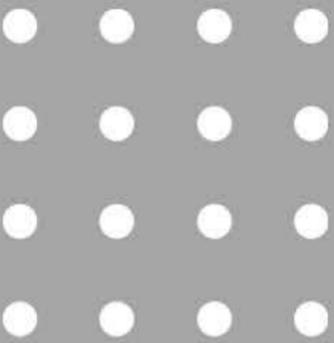


**BUY
YOUR**



THRU 8/8!

YEARBOOK!



**BUY
NOW,
SAVE
BIG**



**AUG. 9-OCT. 31: \$45
NOV. 1-JAN. 11: \$50
FEB. 1-APRIL 31: \$55
MAY 1: \$60**



WWW.JOSTENS.COM



yearbook ads

QUICK START GUIDE

DESIGNING YOUR AD ONLINE USING THE JOSTENS AD BUILDER

STEP 1 | GO ONLINE

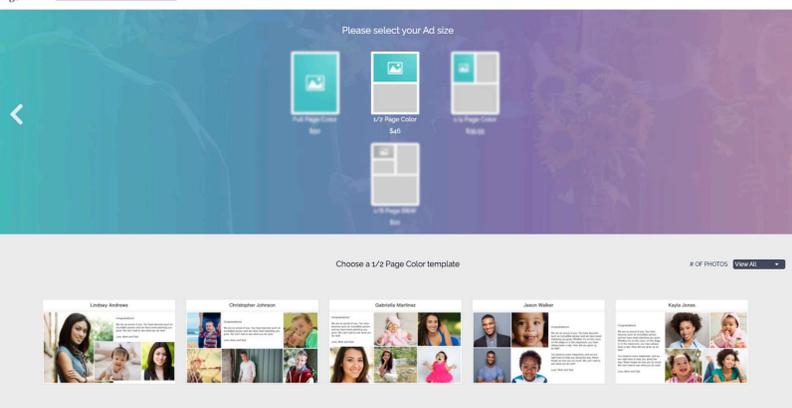
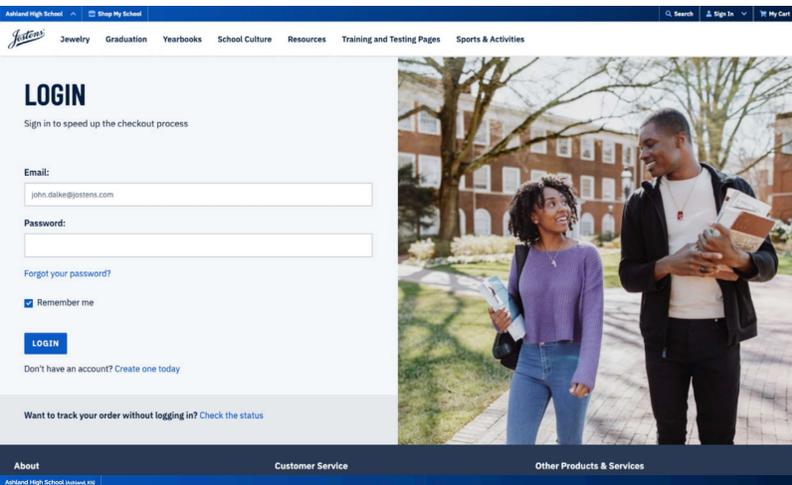
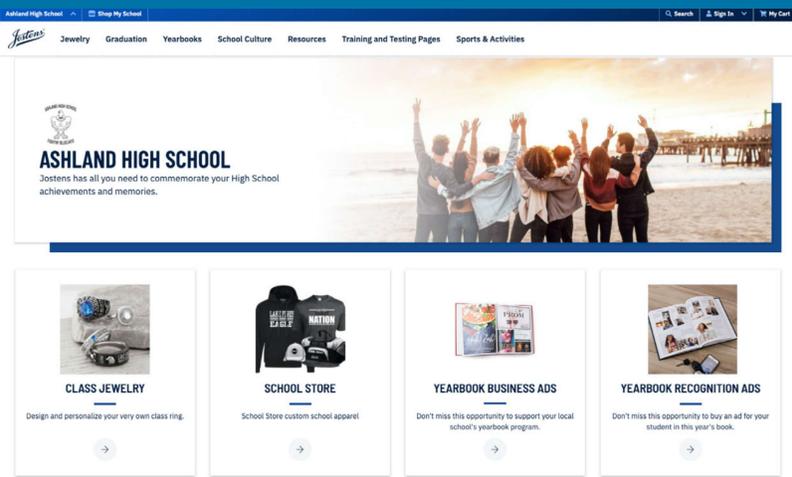
Go online to www.jostens.com/yearbookads using the latest version of Chrome, Safari or Edge. Select your school and and select “Yearbook Recognition Ads” from your school’s store.

STEP 2 | LOG IN

You will be prompted to log in to your account or create a new one. This is an important step since the email address you enter will be tied to your order allowing us to save your yearbook ad. From the login screen, you will be taken into the Jostens ad builder.

STEP 3 | SELECT YOUR AD

First, enter your student’s name. Then, select the size and layout for your ad. If you have a pre-designed ad, select the “Upload your own design” ad layout option in your preferred size.

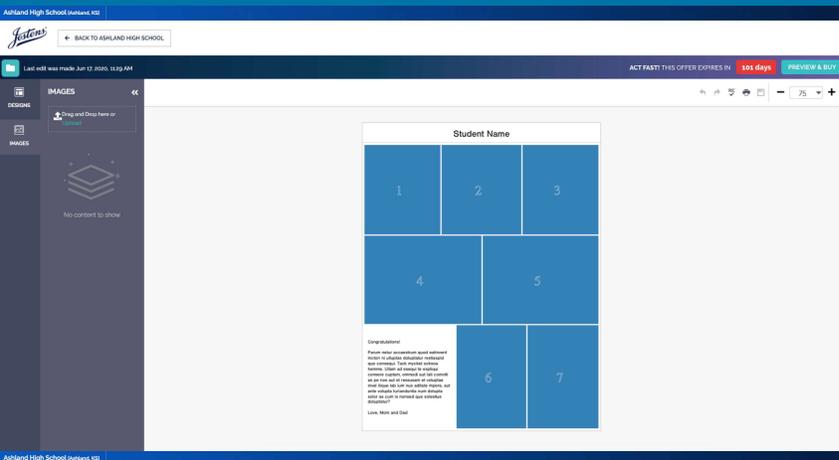




yearbookads

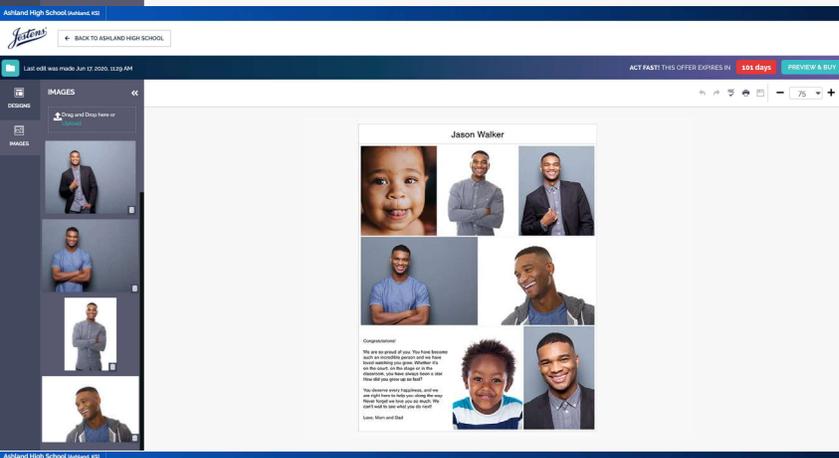
QUICK START GUIDE

DESIGNING YOUR AD ONLINE USING THE JOSTENS AD BUILDER



STEP 4 | UPLOAD IMAGES

Before you can place an image in your ad, you must upload them into the designer. Select "Upload" from the images tab on the left side of the screen to browse photos from your device. Make sure you use only high quality photos.

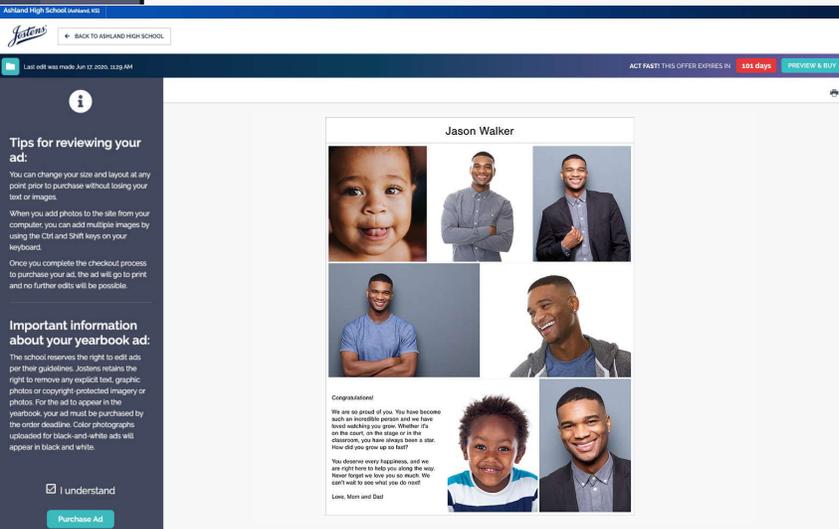


STEP 5 | EDIT IMAGES

Once your images are uploaded, you can drag and drop them into your layout. The ad builder lets you rotate, reposition and zoom in/out on your photos. Make sure your photo is just right before moving on.

STEP 6 | INSERT TEXT

Your student's name will be pre-populated with the information provided. Simply add your heartfelt message where the layout designates it should be. You can edit the font, alignment and size of your text. Remember to check your spelling!



STEP 7 | PREVIEW & BUY

Once you have finished designing your ad, select "Preview & Buy" in the top right of the screen. The designer will save your ad and you can review it one final time. Please take the time to read and acknowledge the disclaimers on the left, which may indicate your school has reserved the right to edit your ad (for example, if all the ads in the book must have the same font or a picture is deemed inappropriate). Once you are certain your ad is perfect, select "Purchase Ad".



SRC Demo Dates 2025-2026

Pre-K

Bunny Tales- Tues. 10/28
Animal Friends- Wed. 1/14

Kindergarten

Hedgehog- Tues. 10/21
Guinea Pig- Thurs. 11/13



1st Grade

Small Mammals- Wed. 10/22
Eggs and Nests- Wed. 2/25

2nd Grade

Insects- Thurs. 9/25
Body Coverings- Thurs. 2/19

3rd Grade

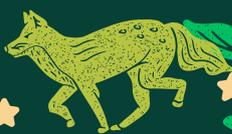
Arthropods- Tues. 11/11
Amphibians- Tues. 2/17

4th Grade

Reptiles- Wed. 1/28
Bird Structures- Tues. 3/17

5th Grade

Mammal Skulls- Tues. 1/20
CSI- Tues. 3/31





Science Resource Center (SRC Demos)

Each grade level at Warner gets to enjoy two awesome, animal-related demonstrations, and we would love for you to help out!



How to volunteer...

1. Sign up for a demo and to pick up/drop off the animals and activity supplies at the SRC using the SignUp Genius QR Code above.
2. You **MUST** attend one training session for that demo at the Science Resource Center. Please see the SRC Demo Training Calendar for more info!
3. Be ready to have some fun on demonstration day as we bring the animals to the school and teach students about them!

Questions?

Email Kristin Jordan at src@warnerpto.org

2025-2026 SRC VIPS DEMOS Training Calendar .xlsx

A DEMO is a presentation centered on particular animals or scientific concepts. A volunteer is trained in the content and any specific animal handling skills needed for each demo. Demos are grade-level specific. Each demo is presented during a class period (30-50 minutes) to no more than 2 classes of students at a time. Multiple presentations of a demo may be needed in order to accommodate all students in a grade level at a campus.

Demo trainings listed below are at the Science Resource Center. Adults only, please.

Address: SRC building at 11206 Telge Road, Cypress, TX 77429 Phone: 281-897-4004.

No RSVP needed. Arrive at least 10 minutes early to sign in please.

Month	Day	Demo	Time
Sept.	Wednesday, September 10, 2025	Kindergarten - Guinea Pig & Hedgehog	9:30-11:30
	Friday, September 12, 2025	1st grade - Small Mammals	9:30-11:30
	Monday, September 15, 2025	2nd grade - Insects	9:30-11:30
	Wednesday, September 17, 2025	3rd grade - Arthropods	9:30-11:30
	Wednesday, September 24, 2025	4th grade - Reptiles	9:30-11:30
	Friday, September 26, 2025	5th grade - Mammal Skulls	9:30-11:30
	Monday, September 29, 2025	6th grade - Ecosystems	9:30-11:30
Oct	Friday, October 3, 2025	Pre-K - Animal Friends & Bunny Tales	9:30-11:30
	Tuesday, October 7, 2025	Kindergarten - Guinea Pig & Hedgehog	9:30-11:30
	Thursday, October 9, 2025	1st grade - Eggs & Nests	9:30-11:30
	Monday, October 20, 2025	2nd grade - Body Coverings	9:30-11:30
	Tuesday, October 21, 2025	Pre-K - Opossum	9:30-11:30
	Thursday, October 23, 2025	3rd grade - Amphibians	9:30-11:30
	Tuesday, October 28, 2025	4th grade - Bird Structures	9:30-11:30
	Wednesday, October 29, 2025	5th grade - CSI	9:30-11:30
Nov	Thursday, November 6, 2025	Pre-K - Animal Friends & Bunny Tales	9:30-11:30
	Friday, November 7, 2025	2nd grade - Snakes	9:30-11:30
	Monday, November 10, 2025	Kindergarten - Guinea Pig & Hedgehog	9:30-11:30
	Wednesday, November 12, 2025	1st grade - Small Mammals	9:30-11:30
	Tuesday, November 18, 2025	2nd grade - Insects	9:30-11:30
Dec	Tuesday, December 2, 2025	3rd grade - Arthropods	9:30-11:30
	Thursday, December 4, 2025	4th grade - Reptiles	9:30-11:30
	Monday, December 8, 2025	5th grade - Mammal Skulls	9:30-11:30
	Thursday, December 11, 2025	Pre-K - Opossum	9:30-11:30
Jan	Tuesday, January 6, 2026	Pre-K - Animal Friends & Bunny Tales	9:30-11:30
	Friday, January 9, 2026	Kindergarten - Guinea Pig & Hedgehog	9:30-11:30
	Tuesday, January 13, 2026	1st grade - Eggs & Nests	9:30-11:30
	Wednesday, January 21, 2026	2nd grade - Body Coverings	9:30-11:30
	Friday, January 23, 2026	3rd grade - Amphibians	9:30-11:30
	Wednesday, January 28, 2026	4th grade - Bird Structures	9:30-11:30
Feb	Tuesday, February 3, 2026	Pre-K - Animal Friends & Bunny Tales	9:30-11:30
	Thursday, February 12, 2026	7th grade - Biomes	9:30-11:30
	Wednesday, February 18, 2026	2nd grade - Snakes	9:30-11:30
	Thursday, February 19, 2026	5th grade - CSI	9:30-11:30
	Tuesday, February 24, 2026	Pre-K - Opossum	9:30-11:30

Science Demonstration Program, AKA Demos

Animal Friends: Pre-K/ECSE (30 minutes). An assortment of live animals (such as a rabbit, bird, turtle, frog, snake or lizard) is used to introduce students to basic animal traits.

Bunny Tales: Pre-K/ECSE (30-45 minutes). This Demo is designed to combine a read aloud, discussions about the science connections within the text, and observations of a live rabbit. For the best experience for students, this Demo should be presented to one class (no more than two) at a time. Presentation limited to cooler weather months between October and April.

Opossums: Pre-K/ECSE (30 minutes). A stuffed opossum is used to demonstrate the special adaptations and characteristics of this Native American marsupial. Please limit these presentations to fall semester only.

Guinea Pigs: Kindergarten (30 minutes). A story, *Guinea Pigs Don't Read Books*, is read and discussed. A live guinea pig is shown. (Pig can be handled.) Please limit these presentations to fall semester only.

Hedgehog Demo: Kindergarten (30 minutes). *The Hat* by Jan Brett is read and discussed and a live hedgehog is shown. (Hedgy can be handled.)

Eggs and Nests Demo: 1st grade (45 minutes). Students observe a variety of eggs as they compare and contrast their physical properties. Children explore a bag of objects to discover if and how the items roll to discover why egg shape is important. A variety of bird nests are displayed for observation. Please limit these presentations to fall semester only.

Small Mammals: 1st grade (45 minutes). A live chinchilla is used to demonstrate its characteristics, behaviors and adaptations to the environment. Then students compare this mammal's adaptations to those of the hamster. (Animals are not handled.)

Body Coverings Demo: 2nd grade (45 minutes). A combination of live animals and teaching aids are used to describe the body coverings of fish, amphibians, reptiles, birds and mammals. Featured animals include a lizard, tree frog, dove and hamster. (Animals are handled.) This was designed to go with the Undercover Lab for which materials are available from SRC.

Insects: 2nd grade (45 minutes). The insect's place in our ecosystem will be discussed. A sample insect collection will be shown along with live African hissing cockroaches. (Animals may be handled.)

Snakes: 2nd grade (45 minutes). Students review characteristics of reptiles and learn the unique adaptations of snakes. They will observe several live, non-venomous specimens and various teaching aids. Featured animals include the Trans Pecos rat snake, gray banded king snake and a coral mimic. (Animals are handled.)

Science Demonstration Program, AKA Demos

Amphibians: 3rd grade (45 minutes). A selection of live amphibians is available for close examination by the students. Various characteristics and interesting behaviors of amphibians are discussed. Featured animals may include the salamander, fire belly newt, gulf coast toad, clawed frog, siren and rococo toad. (Animals are handled.)

Arthropods: 3rd grade (50 minutes). Live and preserved specimens are used to compare and contrast characteristics of different classes of arthropods. Featured animals may include the millipede, tarantula, hissing cockroach, land hermits, a scorpion and pill bugs. (The millipede and hissing cockroach are handled.)

Bird Structures: 4th grade (50 minutes). Study skins will be used to illustrate the many unique characteristics and adaptations of this class of animals. Students need paper and pen or pencil.

Reptiles: 4th grade (45 minutes). A selection of live reptiles will be available for close examination by the students with a discussion of their various characteristics and interesting behaviors. Featured animals include the box turtle, soft shell turtle, red-eared slider, lizard, and corn snake. (Animals are handled.)

CSI Cy-Fair: 5th grade (50 minutes) Students solve a “who done it” mystery as they rotate through three station lab investigations analyzing fingerprints, fiber samples and chromatography samples.

Mammal Skulls: 5th grade (50 minutes). The volunteer discusses traits such as eye placement and tooth arrangement to provide clues for the students to guess the identity of common skulls. They will then be given the correct answer with a discussion of similarities and differences and identifying characteristics. Students need paper and pen or pencil.

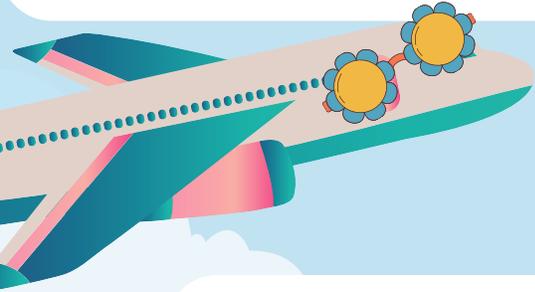
Ecosystems: 6th grade (50 minutes). The volunteer brings a variety of live animals to link as a food chain, ultimately creating a food web. A power point presentation accompanies the lesson. Featured animals may include a rat or mouse family, snake and a toad. (Animals are handled.)

Biomes: 7th grade (50 minutes). The volunteer brings a variety of plants and animals indigenous to several of the biomes studied: tundra, desert, grassland/savannah, deciduous forest, rainforest. Featured animals may include the Uromastix, snake, hamsters, a millipede and night crawlers. (Animals are shown in their cages.)

Endangered Elephants: 8th grade (50 minutes). The volunteer brings a variety of confiscated elephant items and discusses how changes in ecosystems caused by living organisms, including humans, such as the poaching of elephants for ivory has led to an increase in tusklessness in elephant populations. A power point presentation accompanies the lesson.

WARNER FAMILY HOLIDAY PLANNER

It's never too late to start planning for child care or holiday fun! In an effort to maximize our time with your kiddos, we've put all the student holidays in one place!



THANKSGIVING BREAK

November 22-30

WINTER BREAK

December 19-
January 5

SPRING BREAK

March 7-15



LONG WEEKENDS

Aug 30- Sept 1

Oct 10-14

Nov 1-4

Jan 17-19

Feb 13-16

April 3-6

May 23-25

LAST DAY OF SCHOOL:

May 28



'25

JULY							AUGUST							SEPTEMBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
		1	2	3	4	5						1	2	1	2	3	4	5	6	
6	7	8	9	10	11	12	3	4	5	6	7	8	9	7	8	9	10	11	12	13
13	14	15	16	17	18	19	10	11	12	13	14	15	16	14	15	16	17	18	19	20
20	21	22	23	24	25	26	17	18	19	20	21	22	23	21	22	23	24	25	26	27
27	28	29	30	31			24	25	26	27	28	29	30	28	29	30				
							31													

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OCTOBER							NOVEMBER							DECEMBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
			1	2	3	4							1		1	2	3	4	5	6
5	6	7	8	9	10	11	2	3	4	5	6	7	8	7	8	9	10	11	12	13
12	13	14	15	16	17	18	9	10	11	12	13	14	15	14	15	16	17	18	19	20
19	20	21	22	23	24	25	16	17	18	19	20	21	22	21	22	23	24	25	26	27
26	27	28	29	30	31		23	24	25	26	27	28	29	28	29	30	31			
							30													

JANUARY							FEBRUARY							MARCH						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
				1	2	3	1	2	3	4	5	6	7	1	2	3	4	5	6	7
4	5	6	7	8	9	10	8	9	10	11	12	13	14	8	9	10	11	12	13	14
11	12	13	14	15	16	17	15	16	17	18	19	20	21	15	16	17	18	19	20	21
18	19	20	21	22	23	24	22	23	24	25	26	27	28	22	23	24	25	26	27	28
25	26	27	28	29	30	31								29	30	31				

APRIL							MAY							JUNE						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
			1	2	3	4						1	2		1	2	3	4	5	6
5	6	7	8	9	10	11	3	4	5	6	7	8	9	7	8	9	10	11	12	13
12	13	14	15	16	17	18	10	11	12	13	14	15	16	14	15	16	17	18	19	20
19	20	21	22	23	24	25	17	18	19	20	21	22	23	21	22	23	24	25	26	27
26	27	28	29	30			24	25	26	27	28	29	30	28	29	30				
							31													

IMPORTANT DATES

Aug. 4-12 Professional Days
Aug. 13 First Day of School
Sept. 1 Student/Staff Holiday
Oct. 10 Teacher Work Day/School Closure Make-up Day/Student Holiday/ Inclement Weather Day
Oct. 13-14 Student/Staff Holiday
Nov. 3 Student/Staff Holiday
Nov. 4 Teacher Work Day/ School Closure Make-up Day/ Student Holiday
Nov. 24-28 Student/Staff Holiday
Dec. 19-Jan. 2 Student/Staff Holiday
Jan. 5 Professional Day
Jan. 19 Student/Staff Holiday
Feb. 13 Professional Day
Feb. 16 Teacher Work Day/School Closure Make-up Day/Student Holiday/ Inclement Weather Day
March 9-13 Student/Staff Holiday
April 3 Student/Staff Holiday
April 6 Professional Day
May 25 Student/Staff Holiday
May 28 Last Day of School
May 29 Professional Day

GRADING PERIODS

Elementary Aug. 13 - Oct. 9 Oct. 15 - Dec. 18 Jan. 6 - March 6 March 16 - May 28	Secondary Aug. 13 - Oct. 9 Oct. 15 - Dec. 18 Jan. 6 - March 6 March 16 - May 28
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LEGEND

- Student/Staff Holiday
- Professional Day/Student Holiday
- First and Last Days of School
- Inclement Weather Day
- ★ Teacher Work Day/School Closure Make-up Day/ Student Holiday

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