

Diller-Odell Griffins

The Griffin Way Every Day

Respectful, Responsible, Safe, Engaged, Accepting

Week in a Glance:

September 1, 2025

Monday: Labor Day; No school

Tuesday: JV/V VB @ Southern-6:00/7:30, bus departs @ 5:00

Wednesday: Picture Day; Elementary MTSS (all day); 7th-11th grade MAP ELA

Thursday: 7th-11th MAP Math; V SB vs. Fillmore Central-6:00

Friday: 7th-11th MAP Science; V FB @ Meridian-7:00, bus departs @ 4:15

Saturday: V VB @ Freeman Tournament, bus departs @ 7:00

Sunday:

All activity passes need to be bought ASAP.
Any 7-12 student that is involved in any type of extra-curricular activity needs to purchase an activity pass for \$35. Extra-curricular activities include sports and clubs, etc.
Please stop and see Renee to purchase yours ASAP. Thank you!



Elementary Info

~~ **Caught Being Good:** Saylor - 1st grade, Blakely - 2nd grade, Addison - 5th grade, Hunter - 6th grade

High School Info

~~ Please bring all paperwork back and return to Renee.

Breakfast

Monday: No school

Tuesday: Breakfast pizza, fruit, juice

Wednesday: Pancake & sausage on a stick, fruit, juice

Thursday: Donut Day, smoothie, fruit, juice

Friday: Breakfast slider, fruit, juice
Milk is served with each meal.
(Subject to change)

Lunch

Monday: No school

Tuesday: Rib sandwich, peas, sweet potato puffs, pears, brownie

Wednesday: Soft taco, refried beans, corn fresh fruit, apple crisp

Thursday: Turkey & cheese hoagie, fresh veggies, fresh fruit, sun chips

Friday: Griffin beef bun or PBJ, potato wedges, green beans, tropical fruit
Milk is served with each meal
(Subject to change)

Fed from the Farm is highlighted

Guidance Office Info:

College Reps:

Sign up for college reps with Mrs. Becker.

College Fair – September 15th

North Central Fort Hays Tech – September 16th

AccuPlacer-October 24-9:00-11:30 (Jrs and/or Srs)

Construction Day and Ag Day:

See information below: All information was sent to juniors and seniors.

They must self-register and communicate with Mrs. Becker, a school vehicle will be used to get students to the event.

The construction industry has a variety of in-demand, high-impact, and technology-driven careers. SCC's Construction Day will give students hands-on opportunities to explore several construction-related career fields. Students will learn from industry leaders and SCC instructors and will work alongside current SCC students.

September 23, 2025
9 a.m. – 2 p.m.
Milford Campus

Register

All participants will need to complete a waiver to participate in Construction Day (if under the age of 19, it must be signed by a parent or guardian). Please click on this link: [Event Waiver](#) to print and sign the waiver. If you are under the age of 19, your parent or guardian will need to sign the waiver. Please return your complete waiver to admissions@southeast.edu or you may turn it in at check-in on the day of the event.

PARTICIPANTS WILL TAKE PART IN ROTATIONS AND HAVE THE OPPORTUNITY TO LEARN ABOUT THE SELECTED CAREER FIELDS LISTED BELOW:

- Building Construction Technology
- Concrete Construction Technician
- Electrical & Electromechanical Technology
- Heating, Ventilation, Air Conditioning, Refrigeration Technology
- Land Surveying/GIS/Civil Engineering Technology
- Nondestructive Testing Technology
- Plumbing Technology
- Design & Drafting Technology

The agriculture industry has a variety of in-demand and essential careers that will allow you to contribute to producing the world's food supply, optimizing yields and profit margins, maintaining turf on golf courses and athletic fields, caring for livestock, maintaining and repairing equipment, ensuring efficiency, safety, and the use of today's best technology, and resolving issues related to power supplies, environmental concerns, and structural safety, and more!

Agriculture Day is an excellent opportunity for prospective students to learn about opportunities in the agriculture industry! The event is hosted on our Beatrice Campus and provides the perfect opportunity to see SCC's 900-acre farm in action!

All participants will need to complete a waiver to participate in Agriculture Day (if under the age of 19, it must be signed by a parent or guardian). Please click on this link: [Event Waiver](#) to print and sign the waiver. If you are under the age of 19, your parent or guardian will need to sign the waiver. Please return your complete waiver to admissions@southeast.edu or you may turn it in at check-in on the day of the event.

September 17, 2025
9 a.m. – 2 p.m.
Beatrice Campus

Register

Updated events:

September

- 8 SB Parents' Night
- 9 Husker Harvest Day
- 10 FBLA Officer meeting
- 12 JH/HS MTSS (during IAP's)
- 15 College Fair @ SCC
- 17 Ag Day
- 23 Construction Day
- 24 FBLA Fall Leadership Conference @ Fremont; Midwest Grads-IAPs (Soph/Seniors); PTC-4:00-7:00
- 25 No School; PTC-8:00-12:00
- 26 No school; Fed from the Farm Appreciation Tailgate; Little Griffins Cheer Halftime Performance

October

- 6 Homecoming week
- 7 FBLA Officer meeting; District Livestock Judging; Senior Parents' Night (VB/SB)
- 8 Land Judging @ Beatrice
- 9 Picture retake Day
- 10 Homecoming
- 13 No School; Teacher in-service; FBLA Scentsy sales begin
- 17 Senior Parents' Night (FB)
- 21 State Land Judging @ Wahoo
- 24 AccuPlacer-9:00-11:30
- 28 FBLA Scentsy sales end
- 29-31 National FFA Convention
- 31 No school; Teacher in-service

November

- 2 Standard time begins
- 7 No School; Fall break
- 10 Booster Club meeting @ Diller-7:00
- 26-28 No School-Thanksgiving break

4th – 8th Grade Students

Join the Adventure: FLL UNEARTHED™ Season 2025–2026!

Unearth the past. Discover the future.

Season Overview

This archaeology-inspired season encourages teams to uncover stories and innovations from the past—and reflect on what today's creations might mean for tomorrow.

Teams Will

- Explore historical artifacts and mysterious symbols.
- Uncover the stories and ideas they hold.
- Use STEM and teamwork to propose future-focused innovations.

What Teams Will Do

- Innovation Project – Identify a real-world problem archaeologists face, research it, and propose a creative solution.
- Robot Missions – Build and program a LEGO robot to complete up to 15 archaeology-themed missions.
- Core Values – Learn teamwork, inclusion, creativity, and fun.

Starting Sept 2nd at 6:00pm and continuing on Tuesdays and Fridays

Meeting at 511 D St, Fairbury

Have More Questions? E-mail Neil.stroklund@gmail.com