

Adams Outlet

Home Lighting 101

Pages 8 & 9

 **ELECTRICITY
SCHOOL**

JWCC Workforce Development Center

Details on page 10

FIND YOUR ACCOUNT #:

One account # is hidden inside this issue.
If it's yours, call us to receive a

\$20 BILL CREDIT

* Credit must be claimed by May 5, 2026.
(Your account number on the back cover does not count.)

Petitions for Director

The Bylaws of Adams Electric Cooperative provide that nominations can be made by petition with 25 signatures or more, at least 90 days prior to the Annual Meeting. Blank petitions can be obtained by contacting the Cooperative office. Directors from District #4 (consisting of Mt. Sterling, Elkhorn, Ripley, Cooperstown, and Versailles townships of Brown County), District #5 (consisting of St. Mary township of Hancock County; Birmingham, Camden, Huntsville, and Brooklyn townships of Schuyler County; Bethel and LaMoine townships of McDonough County), and District #6 (consisting of Melrose, Fall Creek, Payson, Richfield, Beverly, and Quincy townships (south of Broadway Street) of Adams County; Kinderhook, Barry, Fairmount, and Hadley townships of Pike County.) will be elected at the September 9, 2026 Annual Meeting. Petitions must be returned to the Cooperative office by **4 p.m., June 11, 2026.**

St. Dominic School would like to thank you for your generous grant this previous fall for our Little Dolphins Film Production. Through this donation of \$550, we were able to purchase two cameras, a shotgun microphone and pole, tripod, bluetooth microphones, and lighting. The students have had such a fun time this school year creating fun and educational videos such as a Home Alone Christmas movie by our 8th grade, a horror mystery created by the 7th grade, a Christmas news report produced by our 5th grade, and other works are in the process of being completed by other classes. I have included

a couple photos of our students having fun while creating their class videos. Thank you again for assisting us with our Little Dolphins Film Production.

Sincerely,
Mr. Parker Brown & Students
St. Dominic School



Closed Memorial Day
The Adams Electric Cooperative Office will be closed on Monday, May 25, 2026.

Adams Outlet

www.adamselectric.coop

Office hours:
Mon.-Fri. 7:30 a.m.-4:00 p.m.

To report an outage:
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Mission Statement:

“Adams Electric Cooperative’s mission is to strive to exceed our members’ expectations by providing safe, reliable and affordable electric service in a cooperative and environmentally responsible manner.”

Board of Directors:

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Adams Electric Cooperative provides safe, reliable service to over 9,000 members in Adams, Brown, Schuyler, Pike, Hancock, McDonough, and Fulton counties. Adams Electric is member-owned, not-for-profit and overseen by a board of directors elected by the membership.

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Editor:
Laura Bergman



by Bill Stalder,
Manager of Marketing
& Member Services

As Manager of Marketing & Member Services, addressing high bill concerns from our members is an important part of my job. While our Member Service Representatives do a fantastic job handling these calls, some of the tougher or more challenging cases often land on my desk. Most of the time, the extra usage is easily explained and related to extreme temperatures. If you have ever called the Cooperative with a high bill concern, you may recall that the first question we ask is usually about your heating and cooling habits. Heating and air conditioning can account for over half of a home’s electric usage. Knowing what type of systems are in use and where the thermostat is set provides valuable insight into your usage. We also ask about other devices that may be in use like space heaters, hot tubs, block heaters, pool pumps, etc. to try to figure out what’s using the power.

Members often want to blame the meter for their higher usage, but the meters are seldom the problem. On occasion, we might find a meter that has stopped or is running slow, but it is highly unusual to find one that is running fast or recording more than it should. This is why we focus on helping members find out what is using the power and helping them resolve any issues we find.

A Hidden Leak: A Lesson for Members



Recently, a member called in to ask about some unusual usage at a shared property used for family gatherings and getaways. These “seasonal” properties present a unique challenge since no one lives there full time and small issues that would be caught early in a primary residence can go undetected. As you can see in the usage chart, a spike in this member’s usage began on February 19 and continued for over two weeks. Changes in temperature did not appear to be the problem as you can see from the green line on the chart which notes average daily temperatures. With a furnace issue ruled out, our focus turned to the water heater which can account for nearly 25 percent of an average home’s electricity usage.

While skeptical at first and suspecting an issue with the meter or maybe even a billing error, the homeowner decided to go out and inspect the property. As it

turned out, a hot water pipe in the bathroom had burst and not only flooded the home but caused the water heater to work overtime trying to keep the water left in the tank at temperature. It gave up the fight on March 9, but the damage was already done.

In retrospect, the member wished he had gone out to the property as soon as he received his electric bill. While this would not have prevented the problem altogether, it would have allowed the issue to be addressed sooner.

We encourage all our members to contact the Cooperative with high bill concerns, but we also ask you to check things out first yourself. Taking inventory of everything using power and noting any major changes in daily household activities before calling the Cooperative will help us provide a better understanding of your home’s energy usage.



Use our Member Link App
to report outages and pay your bill.
Learn more at adamselectric.coop.



Save the Date! Electricity School will be Wed., June 3 at JWCC Workforce Development Center. Watch for details at adamselectric.coop on in the May issue!



Win a \$20 bill credit
Respond to One Quick Question by email to win (sent about quarterly). Do we have your current email?

Co-ops Engage Lawmakers During Youth Day

On March 25, 168 students sponsored by 24 electric and telephone cooperatives across the state gathered in the Illinois State Capitol for Youth Day, an annual event designed to introduce young leaders to state government and the cooperative principles that serve their communities. Students met with elected officials, explored historic sites, and experienced the workings of state government firsthand.

This year, local students representing Adams Electric and Adams Telephone were from Brown County, Central, Griggsville-Perry, Liberty, Quincy Notre Dame, Quincy Senior High, Rushville-Industry High School, and Unity High Schools.

“As cooperatives, we’re committed not only to providing reliable service but also to investing in the next generation,” said Laura Bergman, Manager of Communications for Adams Electric Cooperative and facilitator of its youth programs. “Youth Day helps students understand the cooperative difference and the impact they can have as informed citizens.”

State Senator Jil Tracy and Representative Kyle Moore met with the students from both co-ops. In addition to meeting elected officials, the students also learned more about their cooperative’s role in their own communities and had the opportunity to tour the Capitol Building and the Abraham Lincoln Presidential Library and Museum.

During lunch, Illinois State Treasurer Michael Frerichs addressed the students. He shared his journey from a small town in Illinois to his current role, emphasizing the importance of finding interesting and challenging opportunities. He encouraged students to pursue their passions, participate, and become lifelong learners.

“You have found time to participate in here today by coming to Youth Day,” Frerichs said. “You’re talking to people. You are learning. And I’ll tell you that learning never stops. It only stops when you decide you don’t want to learn anymore. ... If you decide to push yourself and become a lifelong learner, you’ll grow from it.”

Participants also met Micah Anderson, the 2025-26 Illinois Youth Leadership



Teefey & Arens Win Youth to Washington Contest, Zanger Named Alternate



Above: Students representing Adams Electric (l-r): Winner Miriam Teefey, Winner Hannah Arens, and Alternate Lydia Zanger.



Top: Students met with Senator Jil Tracy on the Senate Floor.
Above: Students spoke with Representative Kyle Moore during their tour of the Illinois State Capitol.



Right: Students representing Adams Telephone (l-r): Winner Jonathan Lucie, Winner Jillian Shaffer, and Alternate Mason Ingalls.

Council representative, who was sponsored by Adams Telephone Co-Operative during the 2025 Youth Day and Youth Tour in Washington, D.C. He spoke of his experiences over the past year, saying that representing Illinois has been one of the most fulfilling things he’s done in his life.

“Throughout the year, I’ve grown in many ways that I could have never imagined,” Anderson said. “I never thought that I would be able to see myself as a leader. I never thought that I would be confident enough to get in front of a crowd and deliver a speech. ... But here I am in front of you all today. I’m a testament to the growth that you can undergo if you take advantage of the opportunities that are placed in front of you. I challenge you all to do the same.”

At the end of the day, attendees were interviewed for the chance to participate in Youth Tour, an annual trip to Washington, D.C., also sponsored by Illinois electric and telephone cooperatives. This year’s trip will be held June 15-22. Hannah Arens and

Miriam Teefey will represent Adams Electric while Jonathan Lucie and Jillian Shaffer will represent Adams Telephone. During the week-long trip, students will see historic sites, learn firsthand how cooperatives work, and gain valuable leadership skills. Alternates selected this year, who will join the tour if one of the winners is unable to attend, are: Lydia Zanger (AEC) and Mason Ingalls (ATC). (910147-001)

“From touring Washington, D.C., to learning the cooperative difference, Youth Tour is much more than a trip,” said Danielle Flesner, Digital Marketing Coordinator for Adams Telephone Co-Operative. “It’s an experience they will carry long after high school.”

Use the QR code to join our mailing list for a future tour or call (217) 509-7761:

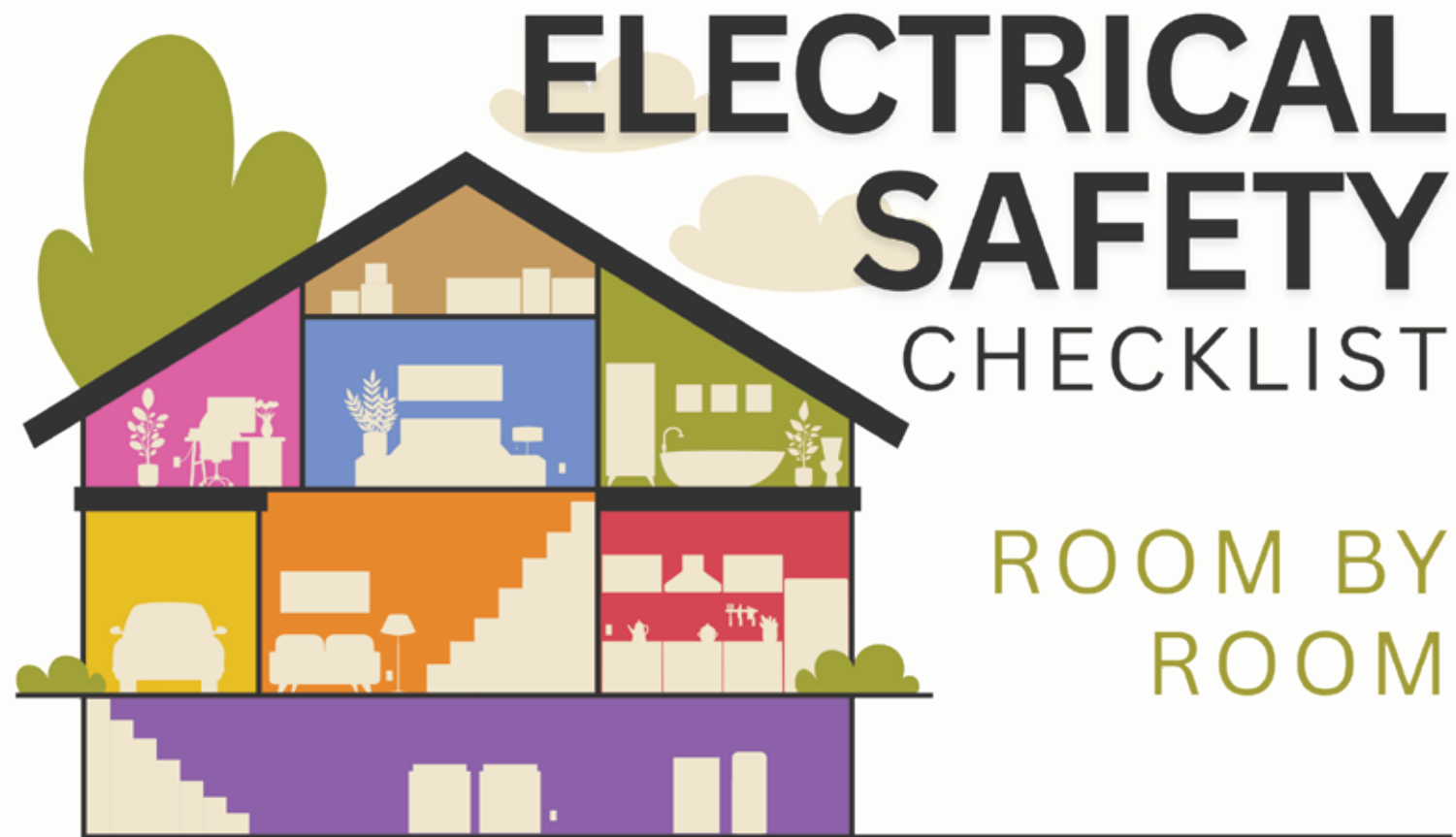
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Check these monthly to keep your home and family safe.

Kitchen

- Clean refrigerator coils and allow space for airflow.
- Store and use appliances away from the sink.
- Use and test GFCI outlets.
- Inspect cords for cracks or frays.
- Keep cords off counters; unplug when not in use.

Bedroom

- Place and test smoke and CO detectors on every level and near sleeping areas.
- Keep cords out from under rugs or furniture.
- Unplug devices and chargers when not in use.
- Make sure lightbulbs are the correct wattage.
- Plug window AC units into a dedicated circuit.

Basement

- Ensure washer and dryer are stable and ventilated.
- Remove dryer lint after each use.
- Set water heater to 120°F or lower.
- Have furnace inspected and confirm proper ventilation.

Bathroom

- Keep appliances away from water (sink, toilet, tub, shower).
- Unplug appliances when not in use.
- Use and test GFCI outlets.

Living Room

- Use safety caps on unused outlets, especially if children or pets are present.
- Ensure electronics have space for airflow.
- Replace cracked light switch or outlet covers.
- Avoid overloading outlets, power strips and surge protectors.

Garage

- Use and test GFCI outlets.
- Inspect cords for cracks or damage.
- Unplug tools and appliances when not in use.
- Place garage refrigerators/freezers on dedicated appliance circuits.

Learn more at: SafeElectricity.org



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Lighting is something most of us don't think much about—until it's wrong. Maybe the living room feels too dim for reading, or the kitchen lights cast an odd yellow glow. We often grab whatever bulb or fixture looks good without considering how it will actually perform in the space. But with a little planning, you can make your home brighter, cozier, and more energy efficient.

Watts vs. Lumens

When you're shopping for lightbulbs, it's easy to focus on watts, but watts only measure how much energy a bulb uses. When it comes to brightness, what really matters is the lumen count. Lumens measure the actual light output. For example, an 800-lumen bulb gives off about the same amount of light as an old-fashioned 60-watt incandescent bulb. (You've likely replaced all incandescent bulbs with long-lasting, energy efficient LEDs, but if not—it's time to make the switch!)

A helpful rule of thumb: higher lumens mean brighter light, while lower watts mean less energy consumed. Remember to check wattage ratings for fixtures and only install bulbs that meet the fixture's wattage safety requirements. (This can usually be found on the fixture near the socket.)

Color Temperature and Consistency

Light bulbs also vary in color temperature, which ranges from warm yellow to cool white or even bluish tones. This detail often gets overlooked—until you replace one bulb and notice the new light doesn't quite match the others. If mismatched tones drive you crazy, consider buying and installing bulbs of the same brand and wattage in a room at the same time. That way, the look stays consistent, and you won't be stuck hunting for a perfect match later. Most packaging is labeled with cool or warm to define the lighting color.

Dimmers and Switches

Installing dimmers instead of standard on/off switches can be a game changer. Dimmers give you more control over brightness, help save energy, and create a more comfortable atmosphere. Not all bulbs are dimmable, so double check labels before buying. While you're thinking about switches, consider whether you have enough of them—and in the right places. A light you can only turn off from one end of a hallway quickly becomes annoying. For new installations or upgrades, it's best to hire a licensed

electrician to ensure everything is wired safely and efficiently.

Fixtures: Form Meets Function

Bulbs are only part of the equation—fixtures matter too. Each type serves a purpose. Ambient lighting, like sconces or glass-covered ceiling fixtures, provides general illumination. Task lighting, like pendants, desk lamps or track lighting, focuses light where you need it most.

When choosing a fixture, think beyond looks. Ask yourself: does this light provide the right amount of brightness for the space? A beautiful chandelier might look perfect over the dining table but leave the rest of the room too dim. Alternatively, an oversized fixture could flood the room with more light than you need, wasting both energy and money.

Smart Lighting: Energy Efficiency Meets Convenience

Smart lighting adds another layer of control for illuminating your home. But the real magic is convenience. With smart bulbs, you can adjust brightness, set schedules or even change colors—all from your phone or a voice assistant like Alexa or Google Assistant. Want the lights to dim automatically for movie night? Or to turn on before you get home? Smart bulbs make it easy.

Smart lighting also lets you personalize your space. You can go classic with warm white tones or experiment with colors to set the mood—anything from a soft glow for winding down to vibrant hues for a party. Remember, smart bulbs still rely on power from your wall switch, which needs to stay in the “on” position for remote controls to work. If you prefer using a physical switch, consider pairing smart bulbs with a smart light switch. Many of today's smart switches also come with motion detectors, adding another level of efficiency and convenience.

Good lighting doesn't just make your home look better—it makes it feel better too. With a little planning, you can create spaces that are welcoming, functional, and energy efficient. Whether you stick to traditional bulbs and fixtures or explore the flexibility of smart lighting, thoughtful choices today will brighten your home for years to come.

Home Lighting Guide			
The following information outlines recommendations for home lighting, however, additional options for bulbs, fixtures and spaces in your home may be available. Sources: Home Depot, Alcon Lighting			
Room/Area	Recommended Lumens	Fixture Types	Smart Tips
 Living Room	15-30 per sq. ft. 150 sq. ft. room 2,250 - 4,500 lumens	Ceiling fixtures, can lighting, lamps/ accent lighting	Use smart bulbs to adjust color temp and control remotely.
 Kitchen	30-40 per sq. ft. 100 sq. ft. room 3,000 - 4,000 lumens	Recessed ceiling lights or flush mounts	Smart switches can be used to control zones (dining vs. prep); undercabinet motion lights offer late-night illumination.
 Dining Room	10-20 per sq. ft. 100 sq. ft. room 1,000 - 2,000 lumens	Pendant or chandelier fixture	Smart, dimmable bulbs allow various levels of brightness for ambiance.
 Bedroom	10-20 per sq. ft. 120 sq. ft. room 1,200 - 2,400 lumens	Ceiling fixtures or recessed lighting	Motion sensors are great options for nighttime use.
 Bathroom	50-80 per sq. ft. 60 sq. ft. room 3,000 - 4,000 lumens	Over-vanity fixtures and/or recessed lighting	Cool LED bulbs provide brighter light for shaving, applying makeup, etc.
 Porch/ Home Entry	100-200 per sq. ft. 100 sq. ft. entry 10,000 - 20,800 lumens	Wall lanterns, ceiling mount and/or floodlights	Motion-activated flood lights and/or smart outdoor bulbs are energy efficient and boost home security.

ELECTRICITY SCHOOL

Electricity School is open to all youth, ages 8-18, not just 4-H members. Invite a friend! All participants must register on the University of Illinois Extension's website (link at right) by **Friday, May 29**. Level 1 will make Soda Can Solar Cars. Level 2 students will build a DC Simple Circuit. Level 3 is our AC Circuits and Switches class (limited to 16 participants). Level 4 will learn about solar and tour the JWCC WDC. Level 4 is open to any student who completed three levels of Electricity School.

All 4-H members enrolled in Electricity or Electronics are strongly encouraged to attend Electricity School. Projects completed in Level 2 may be used as an exhibit at a 4-H Show.

Students enrolled in **Level 1**, please bring a small phillips screwdriver. Students enrolled in **Level 2 or 3**, please bring the following: wire strippers, phillips screwdriver, screwdriver, and needle nose pliers.

A parent or designated adult must check in and check out participants at the JWCC WDC at the beginning and end of the program.

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**Register
online at:**

<https://go.illinois.edu/4HElectricitySchool>



Join us **June 3, 2026**
from 8:30-11:00 am at
**JWCC Workforce
Development Center!**

Schedule

8:30-9:00 am - **Registration**

9:00 am - **Welcome & Game**

9:30 am - **Bucket Truck Demo**

10:00 am - 11:00 am - **Workshops**

Level 1 - (limit 30) - Soda Can Solar Cars

Level 2 (limit 30) - DC Simple Circuits
(can be used for your fair project)

Level 3 (limit 16) - AC Circuits/Switches

Level 4 - Solar/JWCC WDC Tour
(Open to any student who has previously
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*Cheesy Broccoli
Rice Casserole*

Cheesy Broccoli Rice Casserole

Submitted by Laura Bergman

1 1/2 cups (about 4 cups cooked) quick cooking white rice
1/2 cup (1 stick) unsalted butter
1 medium onion, chopped
4 cups fresh or frozen broccoli florets
1 (10.5 oz.) can cream of chicken
8 oz. shredded cheddar cheese or Velveeta
1/2 cup milk

Preheat oven to 350 degrees. Cook rice according to package directions. Melt butter in a large skillet over medium heat. Add chopped onion and broccoli. Cook until onion is transparent. Add the soup, half the cheese, and milk. Stir until cheese is melted. Remove from heat and stir in cooked rice. Pour the mixture into a lightly greased 9x13 pan. Crumble the remaining cheese over the top of the mixture. Bake for 30 minutes until the cheese on top is melted.

Easy Fruit Salad

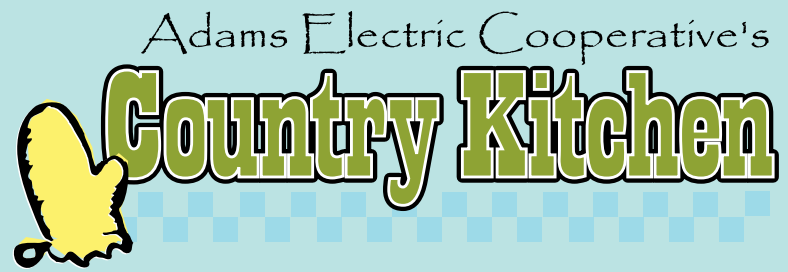
Submitted by Beth Weas Cash

3-5 bananas
1 (20 oz.) can pineapple chunks, drained
1 (21 oz.) can peach pie filling
1 (15 oz.) container frozen strawberries

Layer the ingredients in a bowl, then mix. Let chill before serving.
Contributor's Note: My mom used to make this for about every summer pot-luck/carry in dinner she/we attended.

Do you have a recipe to share?

Please send it to:
AdamsOutlet@adamselectric.coop.
Be sure to include your name, recipe title, ingredients, and instructions.



The Best Carrot Cake

Submitted by Barb Frese

Cake:
2 cups flour
1 tsp. baking powder
2 tsp. baking soda
1 tsp. salt
2 cups sugar
1 1/2 cups Wesson oil
1/2 cup crushed nuts
3 cups grated carrots
4 eggs

Frosting:
8 oz. cream cheese
1 box powdered sugar
1/2 stick butter or oleo
2 tsp. vanilla

Mix all ingredients for cake, adding the eggs last. Bake at 350° for 40 minutes. For frosting, combine ingredients and beat well using an electric mixer. Frost cake when cool!
Contributor's Note: This is a family recipe that was passed down from my mother-in-law, Laurine Frese. Laurine was an excellent cook and my husband has requested THIS cake for every birthday since we've been married. That adds up to almost 55 birthday cakes for Dan! I have tried other cakes, but none are as good or as easy to make as this!

Strawberry Salad

Submitted by Kristy Deardorff

8 oz. cream cheese
3/4 cup sugar
1 (20 oz.) can crushed pineapple, drained
1 carton (about 1 quart) frozen strawberries
1/2 cup chopped pecans or walnuts
1 container Cool Whip

Cream together cream cheese and sugar. Add fruit and nuts. Fold in Cool Whip. Refrigerate (can freeze) for a couple hours and serve cold.

BBQ Meatballs

Submitted by Lisa Adams

3 lbs. ground beef
1 cup evaporated milk
2 cups minute oatmeal
2 eggs
1 tsp. chili powder
1/2 tsp. minced garlic
1/2 tsp. garlic powder
1/2 tsp. salt
1 cup onion, optional

Sauce:
2 cups ketchup
1 1/2 cups brown sugar, packed
1/2 tsp. salt
2 Tbsp. liquid smoke

Mix ingredients and form meatballs. Put in pan(s). Mix ingredients for sauce and pour over meatballs. Bake at 350 degrees, covered, for 1 1/2 hours.

Tequilaberry's Restaurant Salad

Submitted by Carol Owens

1 head iceberg lettuce, chopped
1 head cauliflower, chopped
1/2 red onion, chopped
1/2 cup bacon, cooked and chopped
1/2 cup shredded Parmesan cheese

Salad dressing:
1 cup Hellman's Real Mayonnaise
1/3 cup sugar
1 Tbsp. apple cider vinegar

Chop lettuce and cauliflower and toss in a large bowl. Add onion, bacon, and Parmesan cheese. Toss well. Pour dressing over the salad when you are ready to serve and mix into salad.*

*Contributor's Note: This is an incredibly wonderful salad but does not store well as leftovers so only mix the dressing and put on the portion that you will be consuming at the time.



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May

JDUB Academy

Registration opens April 27. John Wood Community College, 1301 S. 48th St., Quincy. JDUB Academy provides hands-on learning for students in grades K-12. Learn more about each of these classes and register at: jwcc.edu/JDUBAcademy or by calling (217) 641-4941

VFW Fish Fry

May 1 (4-7pm), VFW Post 11041, 316 S. Main St., Palmyra, MO. Catfish fillet, VFW Spuds, baked beans, cole slaw, cornbread, dessert, & drink. Adults: \$12, children \$5. For more info, call Gene Ash at (573) 260-0915 or leave message at (573) 769-3163.

90s Boy Band & Pop Hits Music Bingo

May 1 (7pm), Pointe D'Vine, Quincy. Free to play. Win prizes. All ages.

Dogwood Parade

May 2 (Parade starts at 9:30am), Maine St. (24th to 6th St.), Quincy. This year's theme will be "Derby on Maine".

Spring Demolition Derby

May 2 (5pm), Western Illinois Fairgrounds, 516 S. Oak St., Griggsville. Visit the Domination Motorsports Southern #9 Memorial Tour page on Facebook for driver/builder rules. (217) 248-0886

Silent Book Club

May 6 (6pm), Brown Co. Public Library. Calling all adults! Do you have a book you need to finish reading? Schedule yourself to read while enjoying light refreshments. We will discuss your current read at the end.

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Town-wide yard sales, concerts, car shows, craft shows, parades, festivals, plays, fairs, special sporting events, benefits, activities for children, bake sales, demonstrations, or something else? Tell us about it! Space permitting.

Event Listings

Deadlines:

June Events..... May 1
July Events..... June 1
Aug/Sept Events..... July 1
October Events..... Sept 1
November Events..... Oct 1
December Events..... Nov 1

Send event title, date(s), time(s), address, town, brief description, cost (if any), and contact phone #.

Mail to: Attn: Laura, Adams Electric, P.O. Box 247, Camp Point, IL 62320; call (800) 232-4797; email: adamsoutlet@adamselectric.coop; or submit online at: adamselectric.coop

Windsong Acres Spring Pottery Show

May 8-9 (Fri. 4-8pm, Sat. 9am-4pm), Windsong Acres, 2121 E. 2400th St., Camp Point. Explore our newest artisan pottery collection. JKW BBQ Fri. 4-7pm and Sat. 10am-2pm. Jensen Woods Bake Sale all weekend. Fri. night tunes - Unafraid 5-6pm, Second Hand Bliss 6-8pm.

Bridge The Gap To Health Race

May 9 (7:30am), Quincy. 5K run/walk, 10K run, half marathon, & Paul Arndt Kids Fun Run. Visit bridgethegaptohealth.com to register.

Decade of Decadence & AC/DC Thunderstruck

May 16 (6pm), Newcomb Lot behind On The Rail, 400 Maine, Quincy. Grab your friends, bring your energy, and get ready for an unforgettable night of classic rock. Tickets at: tickets.gemcityconcerts.com.

Pike County Spring Pickin Days

May 16 & 17, Pike County, IL. Explore the winding roads while discovering hidden treasures at yard sales and flea markets. More info can be found at "Pike County IL Fall Pickin Days" on Facebook.

Quincy Artifact & Relic Show

May 23 (8am), The Ambiance, Quincy. Collectors from across the region showcase, buy, sell, and trade Native American artifacts, relics, tools, and historical pieces. Kids' Dig Zone, food, & 50/50 raffle. High-end artifact auction at 12pm. Hosted by Heartland Artifact Auctions.

"Meating" the Need Cookout

May 25 (Noon-?), Paloma Shelter House, Paloma. Grilled hamburgers, hotdogs, chips & sides, strawberry pie & other desserts. Freewill donation. Proceeds for ground beef for Community for Christ. Sponsored by Central Adams Firecrackers 4-H Club.

Quincy Doggy Paddlers

May 26 (Gates open at 5:30pm, First pitch 6:30pm), Quincy University Stadium, 1300 N. 18th, Quincy. Alton River Dragons vs. Paddlers. Opening night.

Mayfest

May 30 (12pm-10pm), Dick Brothers Brewery, Quincy. Celebrate Quincy's German Heritage and pay homage to the brewery's history. Family-friendly sister event to Oktoberfest. Held in partnership with Quincy Brewing Company.

Coming Soon!

Electricity School

June 3, John Wood Community College Workforce Development Center, 2710 N. 42nd, Quincy.
Level 1 - Soda can solar cars
Level 2 - DC Simple Circuits
Level 3 - AC Circuits & Switches
Level 4 - Solar/JWCC WDC Tour
Class sizes are limited. Learn more and register at: adamselectric.coop or <https://go.illinois.edu/4HElectricitySchool>



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With allergy season at its peak this month, good indoor air quality is essential and within your grasp when you install a qualifying new HVAC system from Bruening Heating & Air Conditioning.

We're offering you the choice between two whole-home indoor air quality products—an advanced air purifier or a high-quality humidifier. Neutralize spring and summer allergens, or balance your home's humidity—the power is in your hands.

CHOOSE ONE OF THESE UPGRADES WITH YOUR NEW HVAC SYSTEM

REME HALO® Zero is a purifier that doesn't wait to snare dust in a filter. It actively neutralizes viruses, bacteria, and pollen in the air and on surfaces.

Bryant Bypass Humidifier reduces static shock, protects your hardwood floors, and supports respiratory health by maintaining comfortable moisture levels in winter.

Count on Bruening Heating & Air Conditioning for a Healthier Home We've brought a high level of expertise and craftsmanship to every job for more than 50 years and counting.

We value your comfort and health, whether we are installing a new HVAC system with room-by-room zoning in your home, or simply tuning up your gas fireplace.

Ready for Better Indoor Air?

Get a free air purifier or humidifier with the purchase of a qualifying new HVAC system from 4/1/26 - 6/30/26. Call to schedule your free estimate.

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