

Voice of the Consumer



Spring Time Comes With a Heat Dome



Spring officially arrived Friday, March 20, and new forecasts say it's shaping up to be a warm few months for most Americans.

The news comes as much of the Western United States has already been enduring a summer preview from a huge, record-smashing heat dome across the region, which has sent tens of millions running for the air conditioner and the pool.

Meanwhile, drought conditions are forecast to worsen or develop for many areas in the West and south-central Plains, according to the National Oceanic and Atmospheric Administration's Spring Outlook released March 20 for April through June.

What's the spring forecast for the US?

According to NOAA's Climate Prediction Center, the April to June outlook favors above-normal seasonal temperatures for much of the contiguous United States, with the exception of parts of the northern Plains, upper Mississippi Valley, Great Lakes and Northeast.

"The highest probabilities (greater than 60 percent) of above-normal temperatures are forecast for areas of the central Great Basin and Rockies to parts of the Southwest," the CPC said in an online forecast.

As for precipitation, the outlook shows below-normal seasonal precipitation amounts for the Pacific Northwest, much of the Intermountain West and Rockies as well as areas in the central High and Great Plains.

Meanwhile, above-normal precipitation is favored for most of western Alaska and for a region that includes the eastern Great Lakes, the mid-Atlantic and parts of the Southeast, according to the center.

What part of the nation will be hottest this spring?

The highest odds for above-normal temperatures, including potential extreme heat episodes, are for the interior West, the central and southern Rockies, the Southwest, and the central and southern Plains, said Jon Gottschalck, the chief of the operational prediction branch at NOAA's Climate Prediction Center, in an email to USA TODAY.

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What about spring flooding?

The overall flood risk across most of the continental U.S. for the spring is currently assessed as normal to below normal, NOAA said in a statement. This risk determination was made primarily because of a dry and warm winter that resulted in dry soils over much of the Eastern United States, mitigating the threat of rainfall-driven flooding. Additionally, a well-below-normal snowpack across most of the country will reduce the risk of snowmelt-driven flooding.

However, the Red River of the North and the lower Ohio Valley typically experience flooding annually; therefore, flooding is anticipated in these basins this year as well, NOAA said.

"We anticipate typical spring flooding this year over portions of the Greater Mississippi River Basin, but the risk for widespread significant flooding is low," said Ed Clark, director of NOAA's National Water Center, in a statement. "However, it is crucial to remember that heavy rainfall has the potential to lead to a major flooding event."

Typical spring pattern in the Midwest, Northeast as heat dome expands in the West

For the immediate future, AccuWeather said that cold and warm air will trade places multiple times across the Midwest and Northeast in the coming weeks, a pattern typical of spring.

The next rebound in temperatures is already underway in parts of the Midwest and will spread to portions of the Northeast into the weekend as the edge of a massive, record-smashing heat dome in the Southwest expands.



The western heat dome has already broken the record for hottest March day in U.S. history as temperatures soar into the 90s and even past 100 degrees in some cities – levels more typical of late spring or early summer, AccuWeather said.

Is this the end of winter weather, Arctic blasts?

"No, not entirely, in fact areas near the Great Lakes and parts of the Northeast are forecast to see below-normal temperatures during the middle of next week with some areas seeing a short period of low temperatures in the upper teens and low 20s, with lower wind chills and some potential for snow," said Gottschalck. "But certainly not bitter Arctic air like earlier in the year."



"Having said that, looking ahead past next week, we generally see above normal temperatures for most of the country and so by that time – mid April, any major, extensive impactful cold air periods are unlikely," Gottschalck said.

What is a heat dome?

A heat dome, like the one baking the West now, is a sprawling area of high pressure that promotes hot and dry conditions for days or weeks at a time.

"Heat domes are a lot like a balloon," AccuWeather senior meteorologist Alan Reppert explained. "They expand and contract as the day goes by, and when you are inside of it, it can be very warm."

Heat domes can also prevent clouds from forming, resulting in abundant sunshine that boosts temperatures, potentially toward record levels.

As temperatures rise, so too does the cooling demand that can increase the strain on the power grid of an entire region. Extended hot and dry spells can also cause drought conditions to develop or worsen, AccuWeather said in an online report.

What are some of the dangers associated with heat domes?

As with any heat wave, common dangers are heat stroke, heat exhaustion and heat cramps, Kines said. "Drink plenty of fluids – ideally water – and wear light-colored and lightweight clothing. A hat with a visor or better yet one with a wide brim to shield the sun from your head.

"If possible, do your outside work or strenuous activities early in the day or evening when it's not so hot and the sun is less intense. Air conditioning and a pool are two of the best ways to beat the heat."

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AIRPORT NIGHTMARE--100S OF TSA AGENTS QUIT



With the government shutdown extending beyond 40 days, TSA workers have now missed two paychecks, leading to more workers than usual calling out. Add that to the 480 workers who quit their jobs during this shutdown and the shortage of trained TSA workers at airports, and it's leading to closed security checkpoints, multiple-hour waits in security lines, and missed flights.

Reports from Baltimore's BWI Airport, Houston's George Bush Intercontinental Airport, and Newark Airport in New Jersey showed more of the same.

"I was in Houston [Thursday] trying to go through TSA, the lines were four hours," travel expert and CBS News editor Peter Greenberg told Yahoo Finance. "And guess what? The average absentee rate there is over 40% at Bush Intercontinental, at Hobby [Airport] across town, it was 55%.

At some airports, 40% to 50% of the TSA workforce called out on certain days, driving what TSA's top official, Ha Nguyen McNeill, described as the highest wait times in TSA history, exceeding four-and-a-half hours."

When will it end?

Efforts to end the 41-day shutdown of the Department of Homeland Security saw a bipartisan breakthrough in the Senate early Friday, followed by an angry rejection when the measure reached the House.

The continued gridlock led to renewed uncertainty about what compromise is even possible to end the weeks-long logjam.

At John F. Kennedy International Airport in New York City this Thursday, travelers queued at TSA checkpoints, anxious to get to their gates before their flights took off.

At Terminal 4, which serves mostly Delta (DAL) and some international carriers, the lines for TSA Pre-check, digital ID, and Clear – the private screening company – were surprisingly quick; however, general TSA lines appeared to have wait times of around 30 minutes.

"We left four hours earlier than we originally planned," Mike Mayer, an aviation and defense executive based in New York, said after he got through security in Terminal 4.

But right next door at Terminal 5, which serves budget airline JetBlue (JBLU), wait times for general boarding appeared to last for hours.

While it worked out fine for Mayer, and he got through security with plenty of time, it's been a disaster everywhere else, and he felt the pain for TSA workers.

"I think it's a travesty they're not getting paid," he said.

House Speaker Mike Johnson summarily rejected that approach Friday afternoon and announced that the House will pass a different bill to fund the entire Department of Homeland Security until May 22.

But the Senate, now in recess for the weekend, won't be able to consider any new bill until Monday.

On Thursday evening, President Trump announced plans to sign an executive order to "address this Emergency Situation" and pay TSA agents without congressional approval. But it is unclear what legal authority that move would rely on. However, Johnson expressed confidence that the White House could move quickly, saying "that machinery is in process right now."

NEUROPLASTICITY--CULTIVATING OPTIMISM



Have you ever wondered if you could train your brain to think more positively? It's not just wishful thinking; it's neuroscience. The brain's ability to adapt and form new connections provides a pathway for rewiring our thought patterns and cultivating optimism.

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The challenge of breaking free from negative thinking can feel overwhelming. However, with the right tools, support, and understanding of how our brains work, it's possible to cultivate a habit of optimism.

Neuroplasticity is the brain's remarkable ability to change and adapt throughout life. It allows us to learn new skills, and reshape how we think.

For decades, it was believed that the brain was fixed after childhood. However, research has debunked this myth, revealing that the brain remains flexible and capable of growth at any age. This adaptability occurs through two main processes:

- **Structural Neuroplasticity:** changes in the brain's physical structure, including the formation of new neural pathways and the strengthening of existing ones.
- **Functional Neuroplasticity:** the brain's ability to shift functions from one area to another, often seen in recovery from injury.

When it comes to thought patterns, neuroplasticity means that we can rewire negative loops into positive ones through repetition. Optimistic thinking, when practiced consistently, can become a more natural part of our mental landscape.

Cultivating Optimism as a Habit

Optimism, the tendency to focus on positive outcomes, isn't just a personality trait; it's a habit that can be developed. By leveraging neuroplasticity, you can train your brain to respond to challenges with positivity and resilience.

One simple yet effective technique is "The Maui Habit," created by BJ Fogg, author of *Tiny Habits*. This practice involves saying, "It's going to be a great day" as soon as your feet hit the floor in the morning. While it may seem small, the power of this habit lies in its consistency and ability to set a positive tone. As Fogg writes, "With this morning practice, you are setting an upward trajectory for your day."

Each time you engage in positive thinking, you strengthen the neural pathways associated with optimism. Over time, these pathways become more dominant, making optimism an automatic response. Positive thinking also triggers the release of feel-good hormones like dopamine, creating a reinforcing feedback loop. The more you practice optimism, the more your brain associates it with reward, making it easier to sustain the habit.

While it's possible to cultivate optimism on your own, many people benefit from the expertise of a coach trained as a neuroplastician (as I explain further in an article I co-authored for the Harvard Business Review's Turkish edition). Such a coach's neuroplasticity-based approach can help individuals overcome mental roadblocks and build new habits. Here's how:

1. **Identifying Negative Patterns.** Many of us are unaware of the negative thought loops that dominate our minds. A neuroplastician can help identify these patterns and understand their triggers, creating the foundation for change.

2. **Designing Optimistic Habits.** Once negative patterns are identified, the neuroplastician works with you to develop positive habits tailored to your needs. These habits are often small, manageable actions that are easy to integrate into your daily routine.

3. **Reinforcing Repetition.** Repetition is the key to neuroplasticity. Neuroplasticians provide tools and strategies to help you stick with your new habits, whether through habit trackers, reminders, or personalized coaching.

4. **Navigating Setbacks.** Change is rarely linear, and setbacks are normal. Neuroplasticians offer support and guidance to help you overcome challenges and stay on track.

5. **Leveraging Technology.** With advancements in neuroscience, tools like neurofeedback devices and brainwave monitors can accelerate the process of rewiring your brain for optimism.

Why Cultivate Optimism?

Optimism isn't just about feeling good in the moment—it has long-term benefits for mental and physical health:

- **Improved Mental Health:** Optimism reduces symptoms of anxiety and depression by countering negative thought patterns.
- **Greater Resilience:** You're more likely to bounce back from setbacks and approach challenges with a problem-solving attitude than an optimistic mindset.
- **Enhanced Physical Health:** Research shows optimistic individuals experience lower stress levels, better cardiovascular health, and longer lifespans.

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- Stronger Relationships: Positivity fosters better communication, empathy, and connection.
- Increased Productivity: Optimism boosts creativity and motivation, helping you perform better personally and professionally.



Practical Steps to Build Optimistic Habits

1. Start Small. Simple habits, like saying, "It's going to be a great day," can have a big impact when practiced consistently.
2. Surround Yourself with Positivity. Engage with uplifting people and content that reinforces your optimistic outlook.
3. Celebrate Small Wins. Acknowledge even the smallest successes. This reinforces the habit of focusing on the positives.

A 2013 meta-analysis of 39 studies found that positive psychological interventions significantly improved participants' perception of well-being (Sin & Lyubomirsky, 2009). Research from the Mayo Clinic shows optimistic individuals have lower stress levels and better immune responses (Mayo Clinic Staff, 2021).

These findings highlight the power of optimism as a practice that can transform lives.

Final Thoughts

Cultivating optimism through neuroplasticity is a powerful journey that empowers you to take charge of your mental habits and reshape your mindset for a brighter future. You can reshape your thought patterns, improve your well-being, and unlock your full potential.

MAGNESIUM SUPPLEMENTS ARE TRENDING--ARE THEY NECESSARY?

Magnesium is a super mineral that can aid in several everyday health concerns. But while many are taking the supplement in accordance with the latest social media trend, experts say there is a healthier way of getting the recommended amount of magnesium into your diet.

Why is magnesium so popular?

Magnesium is a mineral needed to "regulate our nerves, bones, immune system and blood sugar levels," said The Independent.

It is one of the most abundant minerals in the human body and is responsible for "more than 300 biochemical reactions," including keeping the heartbeat steady and assisting in the production of energy and protein. Despite its abundance, the body does not naturally produce magnesium, so we need to get the mineral from food or supplements.

In the past few years, magnesium supplements have gone viral in social media wellness circles. It is the "key ingredient in #sleepygirlmocktails", in which a powder is "stirred into tart cherry juice and prebiotic soda," creating a "wellness cocktail for anxious millennials," said Wired. People are "popping magnesium glycinate before bed instead of melatonin" because it "allegedly cures insomnia, constipation and existential dread." Last year, Google searches for "which magnesium is best for sleep" and "which magnesium makes you poop" more than doubled.

Nutrients come "in and out of vogue in our society," Whitney Linsenmeyer, a spokesperson for the Academy of Nutrition and Dietetics, said to Parents. Magnesium is "having a moment right now," perhaps because it is an "important nutrient in supporting common health concerns" like sleep, anxiety and PMS.

Magnesium glycinate capsules are commonly used for sleep issues and anxiety. Magnesium citrate usage is trending for constipation relief. Many social media users have posted about their "lack of bowel movements" and how drinking magnesium citrate "went above and beyond (sometimes too far) to get them back on track," said Parents.

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Should we be taking the supplements?

Unless you have a magnesium deficiency, “magnesium supplements aren’t essential,” said Wired. If you are struggling with “migraines, insomnia or other conditions where research suggests health benefits,” they may be worth trying, but “first talk to a health care professional.”

Instead of supplements, you can focus on consuming “magnesium-rich foods” such as legumes, leafy greens, whole grains, nuts, fruits and soy products. Dark chocolate is also a good source of magnesium.

Deficiencies can be difficult to detect, Louise Dye, a professor of nutrition and behavior at the University of Sheffield, said to the BBC. Still, it is believed that we’re not getting enough magnesium from our food. Over the past 60 years, “intensive farming practices have caused a significant depletion of the mineral content of the soil,” including a “decrease in magnesium of up to 30%,” Dye said.

Additionally, “western diets typically have a greater proportion of processed food, where numerous products are mostly refined,” leading to magnesium being “depleted by up to 80-90% in the process.”

Supplements can be risky, however, and “overdosing may even be deadly,” said The Independent. Too much magnesium from food “does not pose a health risk in healthy individuals because the kidneys eliminate excess amounts in the urine,” the National Institutes of Health said.

But high doses of magnesium from dietary supplements or medications “often result in diarrhea that can be accompanied by nausea and abdominal cramping.” Other symptoms may include low blood pressure, thirst, drowsiness, muscle weakness and slow or shallow breathing.

Extremely high doses can lead to irregular heartbeats or even cause the heart to stop altogether, according to Cedars-Sinai Medical Center.

Check with your healthcare professional before beginning any new supplement regimen.



BEST FRUITS FOR WEIGHT LOSS

If you’ve ever Googled natural ways to lose weight, you already know how overwhelming it can get. From trendy diets to “miracle” drinks, there’s no shortage of fads promising quick results.

The good news? You don’t have to starve yourself or cut out essential nutrients to slim down. There are simple, natural options that support weight loss while still providing your body with the proteins, vitamins, and minerals it needs.

And since food can truly be the best form of therapy, let’s talk about something both healthy and delicious—fruits. Yes, certain fruits can actually support your weight loss journey.

Research suggests that specific fruits, thanks to their fiber, water content, and nutrient profile, may help with appetite control, metabolism, and overall health. Adding them regularly to your meals can help you work toward your fitness goals while also strengthening your immune system.

No bland diets. No unhappy taste buds. Just wholesome, flavourful fruits that nourish your body and support healthy weight management.

In recent years, many people have embraced fruit-rich diets because they’re naturally nourishing, generally safe when balanced properly, and—of course—delicious.

Here are some tasty fruits that can complement your weight loss plan:

Apples

An apple a day might truly help keep extra kilos away. Apples are high in fiber and water, which can help you feel fuller for longer. Including them in your daily routine can support weight management while benefiting your overall health.

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Watermelon

This refreshing summer fruit is packed with water, helping you stay hydrated and curb unnecessary snacking. Its light, low-calorie nature makes it a satisfying option for those trying to manage their weight.

Pears

Rich in soluble fibre and vitamin C, pears support digestion and promote a feeling of fullness. Adding them to your regular diet may help control appetite and contribute to gradual, healthy weight loss.

Guava

Guava is known for supporting metabolism and is loaded with vitamins and nutrients. It's a smart addition to a balanced diet, especially if you want to manage weight without compromising your nutritional intake.

Note: Before starting any weight loss plan, it's important to consult a doctor. If you have any existing health conditions, speak to your dietitian or healthcare provider before making significant dietary changes.



WHAT LEADERS NEED TO KNOW ABOUT THE FUTURE OF REMOTE WORK



Do you ever long for those simpler days of the pre-pandemic workplace, where your entire team performed their jobs onsite every day? Where all-hands meetings could be called at a moment's notice, with all your employees centralized in one spot?

Where you were forced to add more office cubes to ensure that everyone had a workstation? For most businesses and for many reasons, those days are unlikely to return. However, one of the biggest drivers of the modern office dynamic is the explosion of the remote work employment model.

While the trend toward remote work had been building for several decades before COVID-19, it was the shutdowns and safer-at-home mandates that thrust telework into the mainstay that it is today. During the crisis, remote work was the lifeline that kept people employed and business running, if not as usual, at least in a way that kept things going until things improved.

As challenging as it was, the flexibility that the remote work model afforded unlocked new opportunities for businesses. For instance, you could now hire a fully remote employee with the right skill set that you were unable to recruit locally, making your team stronger and more competitive. On the other hand, in-person time remained vital for fostering communication, building culture and strengthening collaboration.

So here we stand, with many companies now either encouraging or requiring their once-remote workforce to return to the office. Not surprisingly, there is notable pushback from many employees who adamantly prefer working remotely. And a hybrid model that tries to appease everyone, but that may also have its drawbacks.

Understanding the drivers that got us to this point and where we are headed is important as we navigate the future of remote work.

The rise of fully remote workers

While the numbers involve some variability due to differences in data collection methods, the rise of fully remote work over the last 45 years has been remarkable. According to a mixture of reporting from the Bureau of Labor Statistics, the Census Bureau, and others, the prevalence of fully remote work exploded, as you surely know, with the onset of the global COVID pandemic.

In the 1980s, a little more than 2 million or 2.3% of U.S. workers worked remotely. That number doubled by the year 2000, mostly driven by the demands of tech-savvy millennials whose skills were highly sought after but who, in large part, rejected the 9-5 onsite employment paradigm.

In 2019, there were nearly 6 million remote U.S. workers. Then came the pandemic.



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By 2021, at the peak of government mandates, 27.6 million or 17.9% of the U.S. workforce worked remotely – and the office would never quite look the same. Today, that number has dropped by about 20%, with around 23 million or 14% of the jobs remaining mostly remote.

What really started as a special perk for high-demand employees has become a mainstay for many businesses and workers. We should probably thank the millennials for priming the industry to the remote employment model in the two decades leading up to the pandemic.

Without that steady buildup of remote-ready infrastructure, flexible work policies and online collaboration tools, WFH mandates would have almost certainly been far more challenging and far less successful.

Where remote work stands today

While the necessity of the pandemic employment model all but faded, many workers today still want flexibility in how and where they perform their jobs. To appease employees, many businesses now offer hybrid work options in which their team is required in the office maybe two days a week and are able to work the rest of the time remotely.

According to Gallup, in 2025, between 20-25% of the U.S. workforce held either hybrid or fully remote roles, six out of ten workers with remote-capable jobs preferred the hybrid model, one-third wanted to work fully remote and less than 10% favored being onsite full-time.

Recently, some notable large corporations, like Amazon, ended their hybrid employment model and began requiring employees to work exclusively onsite. Not surprisingly, the company faced blowback and attrition from many workers who preferred the flexibility they had enjoyed for several years. However, Amazon held fast, citing improved collaboration, mentorship opportunities and company culture as the main drivers for its return-to-office mandate.

But not all companies are following suit. Businesses like Shopify and Dropbox continue to offer flexible job models, providing them an advantage in their recruiting and retention efforts.

So, where does remote work stand today? It is neither dead nor universal, but rather an option that businesses can leverage to attract and retain talent, reduce overhead costs and often increase productivity.

The future of remote work

Labor experts and business leaders agree that the remote work model will continue to evolve. While some employers, as mentioned, will continue to insist on a fully on-site staff, the advancements in AI and automation offer businesses and their teams a massive amount of flexibility in how and where future work is performed.

With digital jobs continuing to expand, the World Economic Forum reports that in five years, 20-25% of workers in economically developed countries will likely work remotely multiple days per week.

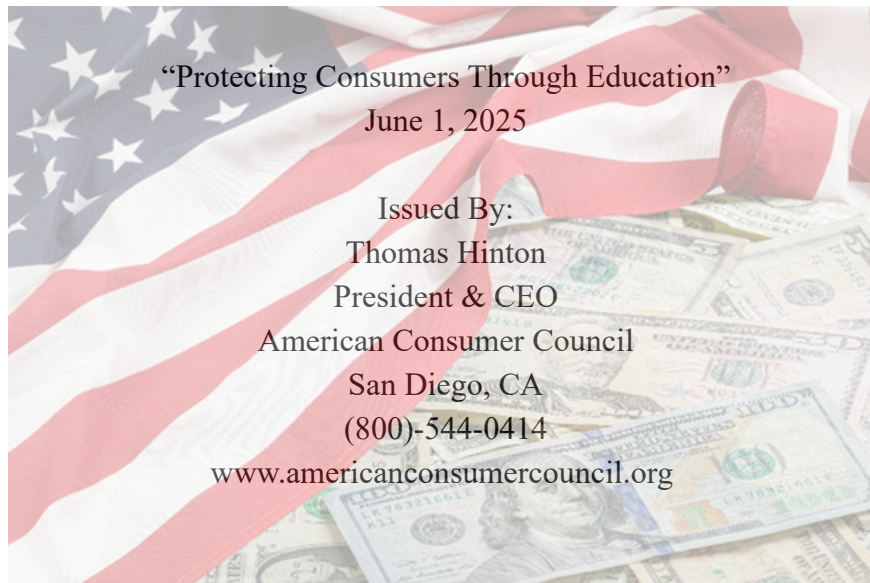


Looking ten years ahead, barring an unforeseen crisis that could upend expected business norms, we will likely see an increased standardization of the hybrid employment model. And by the middle of this century, the boundary between where a worker lives and where they work will likely be blurred even further, with many remote jobs being performed hundreds, if not thousands, of miles away from their respective brick-and-mortar offices.

Nobody has a perfect crystal ball, but one thing is clear. The remote work model is here to stay. And business leaders who resist offering flexible employment options will likely have a much harder time staying competitive in the modern marketplace.



FY 2024-2025 -- ACC Executive Summary



ACC's Overall Performance in FY 2024-2025:

The American Consumer Council (ACC) is pleased to report high growth during the past fiscal year. As we begin our new budget year, ACC can report strong growth in three strategic areas: Financial Performance, Membership Development, and Program Achievements.

During the FY 2024-2025, the American Consumer Council experienced a significant increase in revenues, up 21.02% while expenses rose 13.58%.

ACC's net assets increased by \$457,833 during the past fiscal year.

ACC's partnership with credit unions reached 143 SEG relationships as we closed our books on April 30, 2025. Individual memberships increased by 23% to over 432,000 and Business memberships increased by 36%. These are record numbers for ACC that were largely fueled by deep concerns among consumers and businesses about potential tariffs, the rising cost of goods and services, and uncertainty in the financial markets as the Trump Administration determines its economic and global policies.

As we begin our new fiscal year, American consumers tell us their primary concerns continue to be their uncertainty about economic stability, preserving Social Security and Medicare, as well as the lack of cooperation among Democrats and Republicans to solve major issues that will determine how consumers spend their money in 2025 and beyond. Their key issues in order of importance are: the "Boomerang Effect" of Tariffs on consumers, Food and Gas prices, affordable Health Insurance, rising medical care costs, drug prescription costs, housing affordability; and serious tax reform for the middle class.

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At the same time, nagging worries about inflation and international relations over rising tensions between the United States and both China and Russia are now troubling consumers. This is the first time that international concerns have appeared in our Consumer Survey results.

Consumer Education:

ACC's financial education video series continues to attract Millennials and Gen Z'ers (18-35-year-olds) who are hungry for short, topic-specific videos that address their concerns when it comes to making money, saving money and spending it wisely. Viewership of ACC's financial education videos is up 28% over the previous year as ACC attracts more 18-35-year-old members who are entering their peak spending years. These videos can be viewed on the ACC website: www.americanconsumercouncil.org The videos are sponsored by ACC and provided at no charge to our members and credit union partners.

As part of our education commitment to consumers, ACC completed a major upgrade of its website: www.americanconsumercouncil.org We now have two language versions on our website – English and Spanish – that will help us reach the fast-growing Spanish-speaking market across the country.

2025-2026 Forecast:

Based on member surveys and our analysis of the national economy and global conflicts. ACC anticipates our organization will continue to grow by double digits in the areas of individual membership, business memberships, and credit union participation. We are seeing more American consumers joining pro-active organizations like ACC as a means to secure their financial future by joining one of ACC's trusted credit union partners and lending their voices to important economic concerns that ACC is addressing that are impacting our members' financial stability and growth.

We also anticipate the number of small businesses will continue to grow as ACC creates more opportunities through its Small Business Success program. Credit Unions are a key partner in helping ACC reach small businesses.

ACC is cautiously optimistic about the American economy through 2025 despite the political divide and chaos in Washington, D.C. We expect economic growth to be 2.5%, with inflation remaining near 3%. The unemployment rate is expected to peak at 4.1%. Also, it appears the Federal Reserve Bank is poised to reduce interest rates by .05% in the second half of 2025 assuming political conditions and global relationships don't worsen.

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As ACC's membership continues to grow, the current pace of membership growth is projected to be at least 16% in FY 2025-2026 with business memberships continuing to grow at 22%.

ACC's revenue growth is projected at 18% while expenses will increase by 12%.

2026 Annual Meeting:

The 2026 Annual Meeting: In compliance with our Bylaws, ACC will hold its 2026 annual meeting on Friday, August 16, 2026 at 9:00 am EDT at the Lansdowne Resort in Leesburg, VA. Members and guests may participate via ACC's conference call service.

For more information, please email ACC at: info@americanconsumerconference.org

Thanks to ACC's Board:

We are grateful to ACC's Board of Directors for their commitment to serve our association during this period, and for their support as we continue to work towards fulfilling our mission of consumer advocacy, financial education, and corporate social responsibility.



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