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Bridge to Umeå
Museum Day today - free entries
The Gallery-Week in Vaasa
School Summer Holidays?
Botnia Industiral Day 9.9
Putin and Russia in a trap





TODAY

Are Putin and Russia falling into a trap?

ALL WARS sooner or later end. This will also be the case with Russia's brutal war of aggression against Ukraine. We do not know how it will end for Ukraine – but we can hope that the country succeeds in defending its freedom, rebuilding its state and getting closer to Europe. How it will end for Russia, however, is easier to guess.

The Russian army, once feared as one of the world's largest, has largely been annihilated in Ukraine's fields. Hundreds of thousands of young men have been sacrificed in senseless storms. where the lives of soldiers have been weighed less than a piece of conquered land. The modern war equipment that Moscow wanted to show off has been crushed by Ukrainian drones, precision missiles and Western technology. The material and human loss is enormous – and irreplaceable. Hundreds of thousands of disabled war veterans will require enormous resources for subsistence and rehabilitation.

At the same time, Russia's economy is in free fall. Sanctions bite, capital flees and confidence in the ruble erodes. Inflation threatens to turn into hyperinflation, while the state budget is being emptied to finance a hopeless war. Russia's economic strength was already limited before the war, built on oil, gas and raw materials. Now the country risks sinking into a long-term depression, where hunger and discontent can grow.

When military power is crushed and the economic base eroded, the question remains: who benefits from this? Here the trap is revealed. The United States and China both have an interest in Russia continuing to bleed in Ukraine. Washington sees



the old archenemy being impoverished without the need for a single American soldier to be deployed. At the same time, Beijing sees how a weaker Russia opens up new opportunities in Asia. Some analysts are already talking about China's long-term ambitions in southern Siberia, perhaps even in Vladivostok – areas that were once contested between the two superpowers.

The United States wants to consolidate its influence in South Asia, and China wants to secure its own borders and supply of raw materials. As long as Russia continues the war, the country is weakening day by day. It is therefore not in the interest of China or the United States to see a rapid end to the conflict. On the contrary, they benefit from Moscow burning its last reserves in Ukraine.

Putin fell into the trap of underestimating Ukraine's will to resist and overestimating the strength of his own army. He believed that the invasion would be a quick victory and a confirmation of Russia's great power status. The result has been the opposite: international isolation, a torn defense, a crashing economy, and a country that is increasingly reduced to a junior partner in Beijing's shadow.

History shows that empires often fall

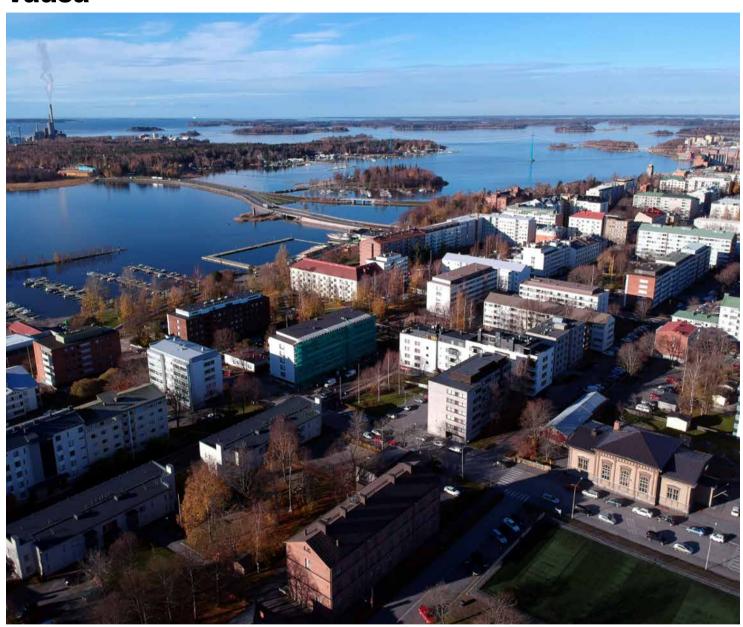
through arrogance. The Soviet Union fell not because of an external invasion, but because of internal weakness and economic exhaustion. Putin's Russia risks facing the same fate. The difference is that this time it is happening in front of the world's eyes, in real time, on Ukraine's bloody battlefields.

The question is therefore not whether Putin and Russia are stuck in a trap, but how long they can fight before the whole structure crumbles.



VAASA

Discussion meeting on climate preparedness in Vaasa



HOW DOES CLIMATE change affect the everyday life and safety of Vaasa residents – and how can we prepare for it? These issues will be discussed on Wednesday 3 September at a residents' meeting in the Drama Hall at Vaasa Main Library.

The event will begin with coffee at 4.30 p.m. and the discussion will begin at 5 p.m. The program ends at approximately 7 p.m. You can participate in the

event without special knowledge, and you can also participate in the discussion in Swedish and English.

The city's goal is to hear residents' views on how the effects of climate change, such as heat waves and heavy rainfall, are reflected in everyday life and what kind of adaptation needs there are. At the same time, consideration is given to how the city can support the city's residents' preparedness to prepare for change.

The results of the discussion will be used in the city's work to adapt to climate change. The event is supported by the EU's MIP4Adapt project and led by an expert from Tyrsky-Konsultointi Oy. Vaasa has been chosen as the European Green City of the Year 2026, which places extra emphasis on climate work and the promotion of sustainable development.

Registration closes on August 31 and is done via the city's website.

Source: Vaasa.fi

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SUNDOM

Flea market race in Sundom today



SUNDOM is bustling with bargain hunters today as the traditional community flea market takes place once again. The event is held on Sunday, August 24, from 10 a.m. to 2 p.m.

Residents all over the village open their yards, garages, and driveways for sales, offering everything from children's clothes and toys to furniture and household items. Thanks to the "here and there" concept, each seller hosts their own sale, and visitors can navigate between them with the help of a shared map.

At the same time, Sundom Youth Association's hall hosts the popular car boot sale, where anyone can sell items straight from their car trunk – no advance registration required.

Hungry visitors can enjoy coffee and pastries, soft drinks, waffles, grilled sausages, and candy, all sold by Sundom Youth Association. WC facilities are also available on site.

A detailed map of all sales locations can be found at: sundomloppisrace.fi/karta2025.

The Loppisrace attracts both locals and visitors from further away every year. For many, the day is not only a chance to make great finds but also an opportunity to meet neighbors and enjoy the warm, communal atmosphere of the village event.

NEW TRAFFIC ROUTES

Think tank Agenda: Motorway to Tampere and bridge to Umeå

The think tank Agenda presents an ambitious vision for Finland's infrastructure with two large-scale projects: a motorway between Tampere and Vaasa and a fixed link across the Kvarken to Umeå. Both projects are considered to be socio-economically profitable in the long term.'

In its report "In step with the times: A roadmap for Finland's future infrastructure", the think tank Agenda presents a vision for a Finland that invests in strengthening its infrastructure and future competitiveness. The report, written by economist Theo Herold from Hanken School of Economics, highlights two key infrastructure projects that could transform Finland's transport landscape.

Motorway would save 30 minutes per journey

The Tampere–Vaasa motorway section would reduce travel times by up to half an hour per journey and save more than five days per year for commuters and freight transport. According to the report, the current stretch of road is one of the country's most congested and accident-prone, with 46 identified dangerous connections.

The cost of the motorway is estimated at around €1.38-1.54 billion, which would be financed through EU support, customs duties and public-private partnerships. In addition to shorter travel times, the project would mean increased productivity, lower logistics costs and better road safety.

The Kvarken Bridge would shorten the journey from eight hours to one hour

The second large-scale project is a fixed connection across the Kvarken between Vaasa and Umeå. Today, it takes eight hours to travel by land between Vaasa and Umeå. With a fixed Kvarken connection, it will be shortened to one hour.

According to Herold's report, the bridge would create an integrated economic zone between Finland and Sweden and open up new opportunities for exports, educational cooperation, tourism and joint security of supply within the EU and NATO.

Costs and financing

In the latest feasibility study by the Finnish Transport Infrastructure Agency from 2025, the cost of a bridge and road connection would vary between EUR 5 billion and EUR 8 billion. In her report, Herold proposes a cost of 3–5 billion euros for a road connection.

According to the proposal, the financing would be provided through 30 percent EU support, while the remainder would be covered through government loans and fees. With EU funding, customs duties and possible public-private partnerships, investments can cover their running costs.

Political support from the government

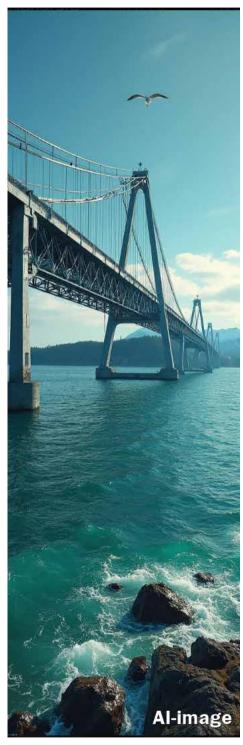
At the report launch in Vaasa, Minister of Education Anders Adlercreutz, who is also chairman of the think tank Agenda, expressed support for the vision. "The government has made many decisions that benefit growth, and in order for us to turn the trend around, we now need a social climate that breathes optimism," says Adlercreutz.

Minister for European Affairs and Ownership Steering Joakim Strand, who has written a comment to the report, emphasizes the importance of daring to invest. "This is not just road and concrete – it is an investment in jobs, security and faith in the future. When others hesitate, we have to lead," says Strand.

Long-term societal benefit

The report argues that both projects would provide significant socio-economic returns through shorter travel times, reduced transport costs and increased road safety. The Kvarken Bridge would also strengthen integration with Sweden and Europe and improve Finland's strategic position in the EU and NATO.

The motorway and the Kvarken Bridge entail large expenditures, but at the same time they are investments that connect Finland with the Nordic countries and Europe, strengthen the country's preparedness and make the regions more attractive places to live, work and invest in.



Agenda Think Tank

Agenda Think Tank is a liberal think tank with strong Nordic and European roots that works in Swedish, for a vibrant bilingualism in Finland, in a global world. Agenda is part of the Swedish Association of Education

OPERA

Circus and opera together is a fascinating experience



THE FINNISH NATIONAL OPERA opens a new season in August in a way that leaves no one cold. CircOpera 2.0 is back on stage – and with it, the Opera House is once again transformed into a magnificent circus arena.

This is no ordinary opera evening, but a multi-sensory experience where acrobatics, classical opera and modern technology merge. There will be an intense ensemble of more than 20 scenes, which will take the audience from the thrill of the wheel of death to sopranos floating in the air. This time, the magic starts even before the doors of the performance hall – there are also programs in the Opera House's foyers and outdoors.

CircOpera 2.0 will feature six opera soloists as well as a full-fledged orchestra and choir. Combining such a large ensemble with contemporary circus is rare in the world. The performers also sing and play in unusual and wild places, making every moment surprising.

The performance is directed by Jere Erkkilä, the orchestra is conducted by Nick Davies and the circus is conducted by Sanna Silvennoinen. The dance choreographer is Reija Wäre and the award-winning Erika Turunen is responsible for the visuals and costumes. The end result is colorful, fast-paced and breathtaking.

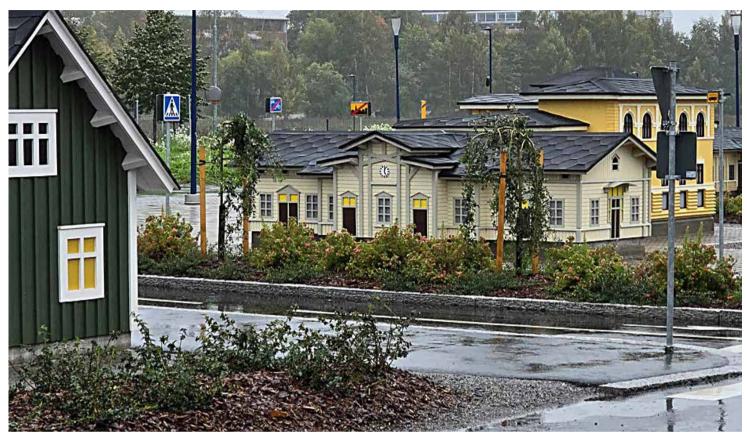
CircOpera 2.0 is not only a very promising show – it has already lived up to its reputation. In 2023, the eighth graders Konsttestarna named the performance Art Experience of the Year at the Culture Gala, and audiences and critics have praised it as "a visual firework display without boring moments".

The Finnish National Opera promises that the combination of bold circus acts, opera's most beautiful gems and stage splendor will make for an unforgettable evening. CircOpera 2.0 invites the audience to step into a world where the boundaries between art forms are blurred – and where each viewer gets to experience something unique.

CircOpera 2.0– Premiere 22.8.2025 at 7 pm– Other performances 26.8.–30.9.2025

ONKILAHTI TRAFFIC PARK

Vasa's Newest and Smallest District



NKILAHTI TRAFFIC PARK, which celebrated its first anniversary this year, has quickly become a popular destination for families with children. Located in Metviken Activity Park, it gives kids a chance to learn about traffic rules and everyday city life in a playful and fun way.

The 640-meter-long track can be explored with pedal cars, bicycles, or on foot. The traffic park functions as a miniature version of Vasa, where children can drive around among small-scale models of the city's most iconic buildings and landmarks. Visitors will find the City Hall, the railway station, Alkula Manor, the University on Brändö, wooden houses from Sandviken, the ice cream kiosk at Fiskstranden, and the bell tower at Old Vasa's ruins. The park also includes the Market Square, roundabouts, level crossings, traffic lights, its own Lifti bus, a gas station – and even a water tower.

– We like to say that the traffic park

is Vasa in miniature. Children get to practice their traffic skills in a fun way, while also learning a bit about the city's history, says the city's youth services, which operates the park.

The park provides its own pedal cars and bicycles. The recommended age for driving a pedal car is 6–12 years, but children aged 4–6 may also drive if accompanied by a parent walking alongside. Helmets are recommended, and visitors may not bring their own vehicles.

Driving sessions are booked on-site. On weekdays, new sessions start every half hour, while on weekends, they change every 20 minutes. The final session begins half an hour before closing. Group bookings can be made by email.

Opening hours:

Monday-Friday 12:00-18:00 Saturday-Sunday 12:00-16:00 With its unique combination of play, learning, and cultural heritage, On-kilahti Traffic Park can rightfully be called Vasa's newest – and smallest – district.



OSTROBOTHNIAN INDUSTRY

Botnia Industrial Day 2025: Industry Day at the City Hall on 9 September



Vaasa City Hall will be filled on Tuesday, 9 September, when Botnia Industrial Day (BID) brings together decision-makers, experts and business leaders in industry to discuss the future of industry and the vitality of the region. The event will provide a broad picture of how Ostrobothnian industry can strengthen its competitiveness with the help of the green transition, security of supply, RDI funding and expert solutions.

BID has established itself as one of the most significant networking and expert events in the region. The goal is to build bridges between different actors and highlight the most current industrial issues.

Open perspectives on politics and large-scale industry

The day will begin with a keynote speech by Member of Parliament Janne Jukkola. Jukkola highlights the importance of industry both as an engine for national growth and as a source of regional investment potential. According to him, regions such as Ostrobothnia have a crucial position in Finland's pursuit of sustainable economic growth.

Immediately after the opening, the focus will be on current projects in large-scale industry. Industrial Info will present projects from Arctial, Hitachi and Wärtsilä, among others. The discussion will be moderated by Paula Erkkilä, Managing Director of the Ostrobothnia Chamber of Commerce, who will emphasise the importance of investments in the regional economy.

Funding and innovations

Industrial renewal depends on research, development and innovation. Maija Lönnqvist, Senior Adviser at the Ministry of Economic Affairs and Employment, will talk about the current situation and future opportunities for RDI funding. He points out that public support not only enables individual projects, but also creates a basis for new innovations and renewal of the entire industry.

Hydrogen hype was replaced by realism

One of the most anticipated speeches of the day is an overview of the state of hydrogen technology by Matti Malkamäki, founder of Hycamite TDC Technologies Oy. According to him, the "hydrogen hype" from the first years has subsided, and the focus is now on more realistic solutions. Malkamäki emphasises that a clean transition can only be achieved in a technologically and economically sustainable way – even in the current geopolitically challenging situation.

Logistics, responsibility and security of supply In the afternoon programme, Vaasa Region Development Ltd highlights the central importance of logistics and responsibility for the future of industry. The panel, led by Anna Måtts-Fransén, examines how companies can build logistics solutions that are safe and economically sustainable. Hanna Malkamäki, for her part, presents concrete ways in which sustainability work can create added value for companies.

Expert solutions and success stories

The shortage of experts is a bottleneck for growth in many sectors. At the end of the day, we will hear companies' case examples of how sustainable solutions have been found to talent challenges and how they have supported business success. The interviewer of the discussion is Jasmin Granholm.

Exhibitors present their solutions

Around 50 exhibitors are expected to attend the event, presenting their latest products and solutions. Participants include the region's top names in industry, Danfoss, Hitachi, VEO and Wärtsilä. The exhibition area offers participants the opportunity to learn about the latest innovations and network with experts in the field.

AfterBID continues the discussion

After the official program, the event will continue at JälkiBID from 5 pm to 6.30 pm, where the day's themes can be deepened in a more relaxed atmosphere.

Event details: Botnia Industrial Day Tuesday 9.9.2025 at 9–17 Vaasa City Hall JälkiBID at 17–18.30

More information and registration: https://botniaindustrialday.expomark.fi/

UNIVERSITY

Used lubricants and pulp by-products as a solution to the emission challenges of ships and machinery



MITIGATION OF CLIMA-TE CHANGE also requires solutions in sectors where electrification is progressing slowly. Ships and heavy machinery still need high-performance internal combustion engines, for which electric and hybrid technologies do not vet offer a practical alternative. In her doctoral thesis, which will be reviewed at the University of Vaasa, Michaela Hissa presents promising alternatives: fuels refined from waste and industrial side streams. which can significantly reduce emissions without major changes to existing equipment.

Waste fuels and industrial side streams

In his doctoral thesis, Hissa studied two particularly interesting fuel alternatives. The first is renewable naphtha, which is obtained from crude tall oil, which is a by-product of pulp production. The other is marine diesel refined from used lubricants.

"When renewable naphtha is used together with fossil diesel, it burns efficiently and reduces smoking. Marine diesel, on the other hand, reduces emissions of hydrocarbons and carbon monoxide. Both significantly reduced particle emissions that are dangerous to humans," says

What makes marine diesel particularly interesting is its raw material: used lubricating oil is classified as hazardous waste, which is generated in significant quantities worldwide. Lubricants are needed in all rotating machines, from power plant turbines to paper machines to ship and vehicle engines. Collecting and using them as fuel could provide both environmental and waste management benefits – as long as the collection and further processing can be made to work on a large scale.

Drop-in solutions make the transition easier

The fuels being studied belong to the so-called drop-in fuels. This means that they can be implemented in existing engines without costly technical modifications.

"The number of existing ships and machinery is significant, and it is not possible to replace them overnight. From the perspective of emission reductions, it is important to find solutions that support the transition and do not require the entire infrastructure to be replaced," Hissa emphasises.

The advantage of drop-in fuels is that they are suitable for the needs of the transition period: they make it possible to immediately reduce the use of fossil fuels, while new technologies are developed and electrification progresses.

Finland's strong position in wood-based fuels

Wood-based residues, such as crude tall oil,

could become a significant source of raw material for renewable fuels in the future. Finland is particularly well placed to do this, as forestry and the forest industry are strong and there are raw materials.

However, the challenges of large-scale expansion are availability, cost-effectiveness of production and competitive fuel prices. Without a solution to these, the potential of drop-in fuels cannot be fully exploited.

Engines of the future and versatile fuels Hissa's research also highlights the need to better understand how different fuels behave in engines. In the future, engines will be required to be more flexible with a wide range of renewable and recycled fuels.

Future engines

"Future engines will need to adapt to an increasingly diverse range of fuels. Therefore, more research is needed on how different fuels affect engine operation and emissions," Hissa summarises.

The dissertation shows that solutions can be found closer than we think: waste and industrial side streams can be refined into cleaner energy, which helps to reduce emissions from heavy-duty and maritime transport immediately – without the need to revolutionise the entire technology at once.

Image: In her doctoral dissertation, Michaela Hissa shows that fuels refined from waste and industrial side streams can be used to reduce emissions in current engine applications. University of Vaasa. Image free to use.

MUSEUM DAY

Today, Free Admission to Almost All Museums



Ostrobothnias

Strobothnias

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The purpose of Museum Day is to highlight the region's diverse museum offerings as well as the voluntary local heritage work that keeps many of them alive. At several sites, guides will be present to share stories about the museum's history and collections, and many museums are also offering special programs to mark the occasion.

In Vaasa, highlights include the Old Vaasa Museum, Vähäkyrö Local History Museum, Fyrry – The Tinsmith Museum, the Vaasa Maritime Museum, and Brage Open-Air Museum. Elsewhere, visitors can explore, for example, the Nanoq

Arctic Museum in Jakobstad, the Brinken Museum in Malax, and the Kaskinen Museum. The program ranges from archipelago boat and fishing traditions to historic merchant houses and wartime memories.

Museum Day is part of the European Heritage Days, which in 2025 are celebrated under the theme "Our Built Heritage." The theme is particularly well represented in local history and open-air museums, which vividly showcase buildings and environments from the past.

– Built heritage is beautifully displayed in our local museums and their surroundings. Museum Day brings people together to appreciate our shared cultural legacy, says regional researcher Kaj Höglund from the Vaasa museums.

The event was organized in Ostrobothnia for the first time last year and was an immediate success. This year, the offering is even broader, with museums from Vaasa, Jakobstad, Närpes, Laihia, Kronoby, and beyond taking part.

Many locations will also offer coffee and waffle service, guided tours, and children's programs. With free admission, Museum Day provides an affordable and inspiring cultural outing for the whole family.

Ostrobothnia is home to more than 100 museums, most of which are run by volunteers. Museum Day is an excellent opportunity to discover this valuable heritage and experience how history lives on in the region's museums.

Museums participating in Ostrobothnia Museum Day:

Vaasa Maritime Museum, open from 13-16, pop-up café
Kaskinen Museum, open from 13-17, with a guide present. On display are films about the supercargo, Commercial Counsellor and parliamentarian Peter Johan Bladh, and provincial sheep farming officer Johan David Cneiff (1722-1791).

Kruunupyy Museums: Påras Chapel, open from 13–17, with a guide on site Tolvmansgården Local Heritage Museum, open from 13–17, featuring an exhibition on local reed crafts Teerijärvi Museum, open Museum of Old Vaasa, open from 10–17

Kuddnäs Museum, open from 12–17, free admission

Bosund Boat, Fishing and Hunting Museum, open from 16–20, with coffee and additional activities

Lebell's Merchant House, open from 11–14, with the merchant 'Casper Lebell' making an appearance War Veteran Museum, Laihia War Veteran Museum Association, open Närpiö Local Heritage Museum, Öjskogsparken, open

Korsnäs Local Heritage Museum, open from 13–17, with a guide available Virgo Labourer Home Museum and miniature model, open from 14–16 Alkula, Old Vaasa, open from 13–17, with guide Marja Paukkunen sharing the history of the area

Hanna's Cottage Vaasa, Gerby-Västervik Local Heritage Association, open from 12-17

Meteoriihi Visitor Centre, Sundom Vaasa, Söderfjärden, open from 12–18, guided tours of the exhibitions available. For admission fees, see https:// meteoria.fi/en

Brage Open-Air Museum, Vaasa, open from 12–15

Nanoq, Pietarsaari, open from 11–18, free guided tours, https://www.nanoq.fi/en/

Koivulahti Local Heritage Association, open house at the Makasiini Local Heritage Museum from 11–15 Vaasa Museum of Labour, open house from 12–17, with guided tours Pörtom Museum, open from 12–16 Brinken Museum, Maalahti open from 13–16, free guided tours at 13:30 and 15:00

Kvarken Boat Museum, Åminne/Maalahti open from 13:00–16:00, free entry, free coffee service

Finland's Youth Association Museum, Laihia open

Torgare vicarage, Kruunupyy open from X–Z, waffle café open Vähäkyrö Museum, Vähäkyrö, open from 13–16 At the Vähäkyrö Church Hill cultural area: Fyrry Tinsmith Museum, Local Heritage Museum, School Museum and Outhouse Museum. Visitors will also have the chance to explore the Sausage and Butcher Museum, opening in 2025! Fyrry Tinsmith Museum, Vähäkyrö, open from 13–16 Vähäkyrö Church, open from 13–16,

Vähäkyrö Church, open from 13–16, cantor Marika or pastor Jouni on site. Juice and biscuits served

SCHOOL SUMMER HOLIDAYS

School Summer Holidays Should Be Moved



Minister of Education and chair of the Swedish People's Party, Anders Adlercreutz, wants to move the start of school summer holidays two weeks later. He argues that the current system no longer meets today's needs and makes it difficult for families to plan their time off.

According to Adlercreutz, Finland is out of step with the rest of Europe. In most European countries, school breaks and family holidays take place in July and August, while in Finland the school summer holiday often begins already in early June. This creates challenges for both families and working life.

"Our current system is a legacy from the past, when the school year was tied to the rhythm of farming, with sowing and harvesting. Today, the work calendar looks very different," Adlercreutz says.

Easier for Families

For most parents, it is easier to take their annual leave in July and August than in June. A later school start would therefore make family life easier and support wellbeing. At the same time, the change would benefit businesses, which often struggle to adapt to the current holiday schedules.

"Moving the summer holiday would be a win on

many levels. Families could plan their free time better, companies would have more predictable conditions, and domestic tourism would gain a longer season," Adlercreutz explains.

A Boost for Tourism

Tourism is one of the sectors most clearly affected by the timing of the summer break. In the archipelago, for instance, domestic demand often ends abruptly when schools resume in early August.

"Since much of European travel takes place in August, it is difficult to attract foreign tourists to Finland if domestic demand drops as schools begin. This has a direct impact on services and businesses," Adlercreutz points out.

Study Underway

The Ministry of Education and Culture has already launched a

study on the proposal. The aim is to assess both the opportunities and the challenges of moving the summer break. The issue is complex, as it also concerns matriculation exams, university admissions, and early childhood education.

"It is important that the spring term doesn't become too long. A longer Easter holiday could be a natural part of the solution," says Adlercreutz.

Once the study is completed, discussions will continue within the government. Since the proposal is not included in the current government program, political negotiations will be required to move forward.

"I hope we can find solutions that strengthen both family wellbeing and business opportunities. Where there is a will, there is a way," Adlercreutz says.

COFFEE

Morning Coffee Improves Your Mood



WAKE UP, pour that coffee—and you'll likely feel better. A new study published in Scientific Reports reveals that caffeine consumption, especially in the morning, is consistently linked with a boost in positive mood.

Real-Life Evidence, Not Just Lab Settings

Researchers from Bielefeld University and the University of Warwick asked over 230 young adults in Germany, aged 18 to 29, to report their mood multiple times daily for several weeks. Participants noted whether they'd had caffeine in the past 90 minutes and rated how they felt: happy, enthusiastic, content—or the opposite.

Mornings Matter Most

Results showed a clear pattern: positive

moods—particularly feelings of happiness and enthusiasm—jumped notably when caffeine was consumed within the first 2.5 hours after waking. A smaller boost also appeared around 10 to 12.5 hours after waking.

The effect was less about reducing negative emotions; after caffeine, people did feel slightly less sad or upset—but those changes were far weaker and didn't depend on the time of day.

Who Benefits? Pretty Much Everyone

The positive mood boost was remarkably consistent across individuals—regardless of sleep quality, anxiety, depression, or typical caffeine use. This consistency surprised the researchers.

Why Does Coffee Work Its Magic?

Caffeine blocks adenosine, a brain chemical that promotes sleepiness. This allows mood-enhancing neurotransmitters like dopamine to flourish, fostering alertness and a brighter mood.

It's less clear whether this effect is simply easing mild withdrawal overnight or has a deeper neurochemical basis.

In everyday life, that morning cup of coffee or tea appears to do more than wake you up—it's likely giving your mood a real lift. So if you've ever felt notably more enthusiastic after that first sip of coffee, science confirms your experience.

Especially in the morning, caffeine may be one of the simplest ways to start your day on a brighter note.

Source;

Hachenberger, J., Li, YM., Realo, A. et al. The association of caffeine consumption with positive affect but not with negative affect changes across the day. Sci Rep 15, 28536 (2025). https://doi.org/10.1038/s41598-025-14317-0

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ART

Artist Elin Danielson-Gambogi back in the spotlight



NE OF FINLAND's most distinctive but long-overlooked artists, Elin Danielson-Gambogi (1861–1919), is now receiving renewed attention. The interest has been aroused especially after the author Salla Leponiemi recently published a book about her life and artistry.

Danielson-Gambogi was a pioneering artist, known as much for his uncompromising lifestyle as for his painting. She travelled alone through Europe, sought out the bustle of the big cities and enjoyed restaurants, where she did not hesitate to smoke, eat oysters and participate in nightly parties. She lived as she wanted – a life characterized by freedom and independence, far from the female conventions of the time.

Her independence also created friction in professional life. As a teacher, she was seen as too bohemian and self-indulgent, and despite her great knowledge, she was never chosen as head of the art school's painting department. Still, no one could question her artistic talent. Danielson-Gambogi was considered one of the very best of his

generation.

What aroused the most discussion was often her motives. She painted subjects that were not considered "appropriate" for a woman to depict – everyday scenes, intimate moments, sometimes with a rawness that violated the aesthetic norms of the time. One of her most famous works, "After Breakfast", shows precisely this distinctiveness. The painting, with its direct and at the same time quiet realism, made a strong impression on the contemporaries and aroused both admiration and dismay.

Today, Elin Danielson-Gambogi stands out as a pioneer of artistic freedom and a pioneer of female artists who refused to be limited. Leponiemi's book not only highlights her art, but also her life that was characterized by courage, curiosity and a willingness to challenge conventions.

With exhibitions, new research and increased interest from art critics, Danielson-Gambogi is taking the place in art history that has long been denied her.

After Breakfast

Elin Danielson-Gambogi's "After Breakfast", painted in 1888, was a striking and provocative work for its time, which attracted great criticism because of its subject matter.

The painting depicts a young woman, se-

emingly a maid or servant, in a home environment. He sits with a cigarette in his hand and a palpable feeling of fatigue or perhaps a hangover.

At that time, social norms dictated a certain decency, especially when it came to the portrayal of women. A young woman, especially a woman from a lower social class, who smoked and showed signs of a hangover, was considered by many to be very inappropriate and scandalous.

Critics' reactions often focused on the perceived vulgarity and immorality on stage. They saw it as a departure from the idealized representation of women in art and, according to some, as an unwavering, perhaps even judgmental, look at the reality of life.

However, Danielson-Gambogi was known for his realistic attitude and his interest in honestly portraying the lives of ordinary people, often women. "After Breakfast" can be seen as a bold stand against the sentimentality and hypocrisy of the time. It challenged viewers to confront the less glamorous side of everyday life and forced them to question their assumptions about class, gender, and morality.

The controversy surrounding the painting, which perhaps shocked modern audiences, eventually cemented Danielson-Gambogi's reputation as a progressive and courageous artist who dared to portray the unvarnished truth, even when it was uncomfortable.

IMAGE: Wikimedia Commons, Public Domain

CHAT GPT 5.0

GPT-5 has been unveiled: A top Al model that is free!



openAI has launched GPT-5 – the most advanced version of ChatGPT to date. The model was introduced in August 2025 and is described by CEO Sam Altman as "a significant milestone on the road to artificial general intelligence".

Improvements over previous models

GPT-5 offers significant technical upgrades. The model uses a "smart router" that automatically switches between rapid response and deeper processing depending on the complexity of the query. It can handle advanced tasks in coding, math, medical advice, and multimodal understanding, with shared text and

image capabilities

GPT-5 significantly reduces hallucinations, provides more accurate answers in the field of care, and can better handle complex multi-stage problems. It introduces "Safe Completions", which means it weighs security and usability in the responses

Ease of use and accessibility

GPT-5 is available to everyone, even free users, making it the first time a top-of-the-line model has been accessed at no cost in OpenAI's history. The model is offered in different variants – standard, mini and nano – which provides flexibility in performance and costs.

Developer Pricing

For API users, the price for GPT-5 is: \$1.25 per million input tokens and \$10

per million output tokens. GPT-5 mini and nano are significantly cheaper with prices down to \$0.05 per million input tokens

For whom is GPT-5 particularly valuable?

"Developers and businesses can create more advanced tools with improved code generation, debugging, and integration into complex workflows." Researchers and medical professionals benefit from natural multimodal understanding due to the model outperforming previous versions in medicine-related tests arXiv+1." Content creators, journalists and students get more precise and coherent texts with fewer errors and higher credibility than previous models.

Criticism and user reactions

The launch has not been without problems. Some users experienced the new tone as more loathed and less empathetic than GPT-40, leading to some criticism. There were also reports of technical bugs and that the model's "personality" had changed.

When is GPT-6 coming?

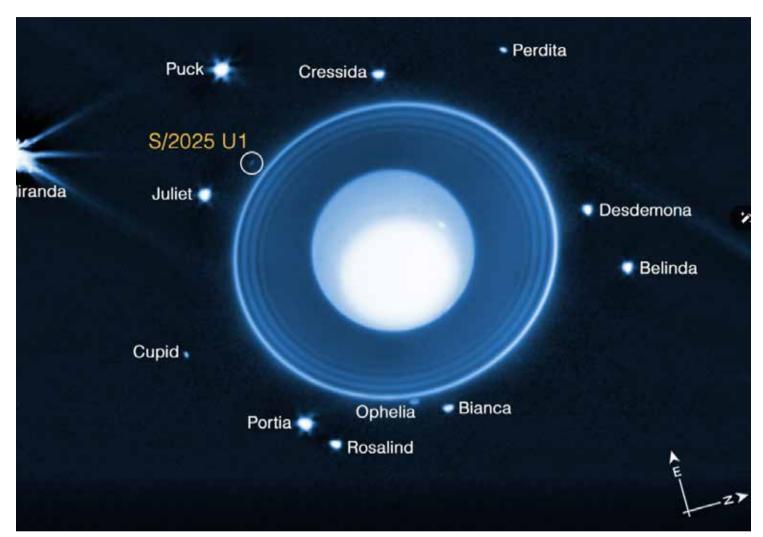
OpenAI has not announced a launch date for GPT-6. Sam Altman, on the other hand, has emphasized the company's continued high level of ambition and significant investments in AI research and infrastructure

GPT-5 is a big step forward with increased intelligence, stability, and accessibility. Free users get access to a powerful model for the first time, while developers and pro users are offered flexible options as needed. The model is particularly valuable in complex domains such as medicine and coding. However, the criticism shows that user experience still needs to be polished. GPT-6 is on the horizon, but timing and details remain to be seen.

ASTRONOMY

URANUS MOON

Webb Telescope Discovers Uranus's New Moon



Webb Telescope Shatters Records, Uncovers Hidden Moon Orbiting Uranus

In a stunning feat of astronomical detection, NASA's revolutionary James Webb Space Telescope (JWST) has identified a previously unknown moon orbiting the ice giant Uranus, marking the first new lunar discovery in the planet's system in over two decades.

The tiny moon, provisionally designated S/2025 U1, was spotted by a team of astronomers led by Dr. Maryame El Moutamid in JWST's Near-Infrared Camera (NIRCam) images taken on February 2, 2025. This elusive object, measuring a mere 5-6 miles (8-10 km) across, had evaded detection by previous powerful observatories, including the Hubble Space Telescope and the

Voyager 2 spacecraft that flew past the planet in 1986. Its incredible faintness made it visible only to Webb's unparalleled infrared sensitivity.

"This discovery is a testament to the sheer power of the James Webb Space Telescope," said co-discoverer Dr. Mark R. Showalter. "We're seeing details in the Uranian system that were simply invisible to us before."

The newly found moon is the 29th known to orbit Uranus and the 14th member of the planet's inner moon group. It orbits approximately 34,950 miles from the planet's center, nestled between the moons Ophelia and Bianca, completing a full revolution around Uranus in just 9.6 hours. Like its neighboring inner moons, it follows a nearly circular path along the planet's equatorial plane, suggesting it formed in place

billions of years ago.

By long-standing convention, moons of Uranus are named for characters from the works of William Shakespeare and Alexander Pope. While the international team of discoverers has begun discussions, a permanent, mythic name for S/2025 U1 has not yet been selected and awaits official approval by the International Astronomical Union.

This finding opens a new chapter in understanding the formation and dynamic history of one of our solar system's most enigmatic planets, proving that even well-studied celestial neighbors still hold secrets waiting to be revealed.

Image credit; JWST - NASA, ESA CSA

Public domain

UKRAINE

UKRAINE PRESIDENT

Address by the President of Ukraine on the Occasion of National Flag Day



23 August 2025 - 10:51

Glory to Ukraine!

Our dear warriors! All Ukrainians!

Today is an important day – a day of one of our strongest emotions: the feeling you get when you are at home, or when you recognize your own people and what comes from your homeland. And wherever you are in the world, whichever country you may travel to, when you spot the Ukrainian flag, you realize that the people beside you may be strangers to you personally, but their hearts are unmistakably familiar.

Each of us sees the blue-andyellow flag thousands of times throughout our lives. And it has become so common in our country that wherever you walk through the streets of our cities or any of our communities, you are bound to see our national flag somewhere along the way: on buildings, on flagpoles, behind car windows, or on someone's backpack. And for people, it matters greatly to express their love for Ukraine in this very way. But when you are constantly surrounded by our symbols, you may sometimes stop seeing them as something truly special. Yet in reality, they are always something special.

This very flag embodies a feeling of salvation for those we bring back from Russian captivity. When they see the Ukrainian colors, they understand: the evil is over. This flag is the goal and the dream for many of our people in the temporarily occupied territories of Ukraine. And they safeguard this flag, they keep it safe, because they know: we will not hand our land to the occupier.

This flag represents everything dearest to hundreds of thousands of our warriors – men and women from

all over Ukraine, who are defending not just one particular direction, not just Vovchansk or Dobropillia, but all our Ukraine, and who are risking their lives to win the right to life for our entire state.

And there is no capital in the world where life is respected and the Ukrainian flag is not – wherever life is truly valued, a partnership with Ukraine is valued as well. Ukraine brings together the best. And it has already established a widely shared belief that only together with Ukraine can guaranteed security for democratic nations be achieved.

And may everyone who has contributed to such strength of Ukraine's colors hear these words today, which are, above all, words of gratitude. They are truly well-deserved.

I want to thank everyone today – each and every person who is fighting for our state and our people. We thank all those who are working for Ukraine's interests and for our independence. I thank everyone who adds their personal strength

to the strength of the Ukrainian nation. And we will always remember our heroes of different times, who fought for us, for Ukraine, who fought for their own freedom with our Ukrainian flag in their hands, on their insignia, or simply in their hearts – and who, tragically, gave their lives in battle. We remember them, and we do not forgive the enemy for our losses. Let us now honor with a minute of silence the memory of all our fallen heroes.

Thank you. Long live Ukraine! May our blue-and-yellow flag always fly proudly!

Happy Flag Day, dear Ukrainians!

Glory to Ukraine!

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ART EXPERIENCE OF THE WEEK



Hjalmar Munsterhjelm 19.10.1840, Toivoniemi, Tuulos 2.4.1905, Helsinki Navigatörerna 1885

EVENTS

Butterfly Exhibition

12-31 August 2025 as part of Wasa Future Festival

Butterfly Symposium 12.8.2025

Butterfly is an international interactive exhibition on new media and performance art, which is a collaboration between the University of Vaasa, Deak University, Umeå University and the University of Tampere, and which is part of the program of the Wasa Future Festival (11-16.8.2025) as well as a related program (symposium and program for school children).

https://sites.uwasa.fi/butterfly/

MALAX

Late summer at Söderfjärdsbacken 6.9.2025 at 13–16

Come and check out the Söderfjärdsbacken residential area and visit the brand new daycare centre!

Representatives from various house manufacturers are on site. The municipality will provide information about vacant residential plots and it is possible to get to know the area and the daycare centre.

www.malax.fi

KONSTRUNDAN 2025 6-7.9.2025 at 11-17

The Art Round, which is being organised for the 18th time this year, brings together 480 artists, craftsmen and designers, as well as artist residencies from all over the country. Artists can be searched by region, art form or accessibility, and found on the Konstrundan map. During Konstrundan, you can fill in a free digital ticket at each visitor point — and if the visitor is lucky, they win a work of art.

4 artists from Närpes are included, 10 from Vaasa and 3 from Korsholm.

https://konstrundan.fi/

VAASA CITY THEATRE PIAF

Premiere 11.9.2025 AT 6 PM Romeo Hall

"In September 2025, the musical play Piaf – I Don't Regret Anything will premiere on the Romeo stage of the Vaasa City Theatre, which tells the unique and multi-stage life story of Édith Piaf, who rose to world fame from the streets of Paris."

The role of Piaf is interpreted by theatre actress Sonja Halla-aho.

https://www.netticket.fi/piaf-vaasa

Jorma Panula - Conductor Course Concert

19.9.2025 at 6 pm Vaasa City Hall

In cooperation with Panula Academy.

Vaasa City Orchestra

cond. Students of the conducting course

"Over the decades, Jorma Panula's courses in Vaasa have seen both future world stars in the world of conducting and pedagogues doing important basic work. Maestro Panula, who has an enormous amount of experience, finds the essence in music, and the popularity of the courses shows that he also knows how to pass it on to his students. In the final concert of the conducting course, we will put the lessons learned during the week to full use!"

Las Vegas 2.10.2025 at 6 pm Vaasa City Orchestra

cond. Antti Rissanen sol. Juki Välipakka & Chiara Orlandi Come Fly With Me, Fly Me to the Moon, My Way, I want to be Loved by You.... https://www.vaasa.fi/koe-ja-nae/kulttuuria-vaasassa-ja-seudulla/vaasan-kaupunginorkesteri/las-vegas/



MUSTASAARI CHURCH DIANDRA

17.10.25 at 6 pm Mustasaari Finnish Parish

VAASA CITY THEATRE

UNNECESSARY PEOPLE Premiere 23.10.2025 AT 7 PM Juliet Hall

One of the most influential dramas in Finnish playwriting.

https://www.netticket.fi/tarpeettomia-ih-misia-vaasa

HELSINKI BOOK FAIR 23.-26.10.2025

in Helsinki Exhibition Hall.

The Helsinki Book Fair was founded 25 years ago at the request of the book industry – now the event is bigger than ever. This year, the Helsinki Book Fair is being held for the 25th time, and last year it had

almost 98,000 visitors.



Now this is the most important cultural event of the autumn.

The theme of the Book Fair 2025 is Education and Joy!

At the same time, with the same ticket: Wine & Food event

https://kirjamessut.messukeskus.com/

VAASA CITY THEATRE

FOREVER YOUNG

Premiere 31.10.2025 AT 7 PM

Romeo Hall

"Forever Young is a joyful musical comedy full of vibrant joy. As we get older, do we get old? Or are we always forever young?"

https://www.netticket.fi/ikuisesti-nuo-ri-vaasa

VAASA LITTFEST 2025

13.-15.11.2025.

Vaasa LittFest is a bilingual literary festival that has been held in Vaasa since 2001. The festival offers in-depth discussions that open up important themes and ideas. This year's theme is Border(s), in-depth days of literature have been promised! vaasa.fi/littfesT

KÅLKKÅBRA Kokkola Opera Festival 14-16.11.25

"From people to people and opera for opera's sake"

www.kpkamariooppera.fi

RUSK

18-22.11.2025

Chamber music at Jakbostad

Artistic Director

Anna-Maria Helsing

Composer of the Year

Dobrikna Tabakova www.ruskfestival.fi

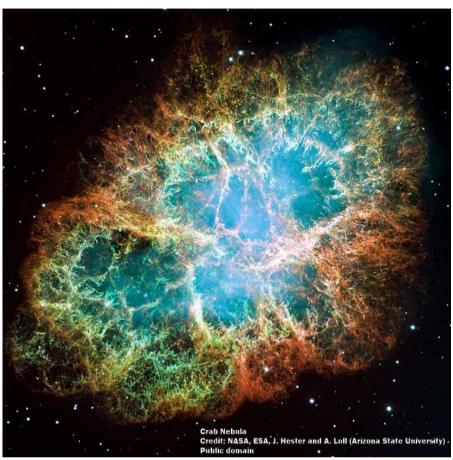
BEATLES GOES KOKKOLA

Snellman Hall, Kokkola 21.11.2025 at 6 pm

ASTRONOMY

THE BIGGEST KNOWN EXPLOSION IN THE UNIVERSE

Chinese Astronomer Observes Celestial Catastrophe on July 10th 1054



The heat in Kaifeng is a physical weight. It presses down. It soaks into the stone of the Imperial Astronomical Bureau. Inside, Chief Astronomer-Official Shen Kuo checks the water clock. The hour is late. The sky is clear. A good night for observing.

He sweeps the sky with his polished-bronze sighting tube. The stars are fixed. Constant. Ordered. Everything in its place. That is the way of Heaven.

Then he sees it.

A new guest star. Due east. In the lunar mansion of Tianguan. He marks the position. It shouldn't be there. It is.

He calls for his junior scribe. The boy's sleepy eyes go wide.

"Record the time. Now," Shen's voice is a whip crack. "Position: east of Zeta Tauri. Brilliance: superior to Venus."

The thing is unnaturally bright. It casts faint

shadows on the courtyard flagstones. It doesn't flicker. It's a hard, cold, piercing light.

Weeks pass. The star doesn't leave. It holds its position. Defiant. It is visible even in daylight. For twenty-three days. A hole punched in the fabric of heaven.

The court whispers. Is it an omen? The Emperor is concerned. Shen Kuo has no answers. Only data. He tracks it. Night after night. The damned thing is just... there.

Then, after twenty-three days, it fades from daylight sight. But at night, it remains. A glaring, silent sentinel.

Two years later. 1056. It's still visible to the naked eye. A constant, burning question. Shen Kuo's reports pile up. Charts. Diagrams. He's obsessed. This is a crack in everything he knows. He needs to understand it.

One night, he sees it change. Not in position. In nature.

It seems to... unravel. A faint, silvery haze begins to surround it. Like cosmic breath on a cold night. It's subtle. But his instruments don't lie.

He grinds a new lens for his tube. Higher magnification. He looks again.

The hair on his neck stands up.

It's not a point of light anymore. It's a messy, chaotic smear. A cloud of shattered light. It's expanding. Slowly, Inexorably.

He understands. This isn't a birth. It's a death. A violent, catastrophic end. An explosion on a scale he cannot calculate. He is watching the aftermath of a celestial murder.

He records everything. The position. The duration. The changing nature of the nebulous glow. He writes his final report to the Emperor. "The star is not a guest. It is a corpse. Heaven itself can be wounded. It can die."

The court astronomers file it away. Another anomaly. But for Shen Kuo, it is everything.

He sits in the observatory long after his assistants have left. The sighting tube is fixed on the fading glow. The ghost in the machine. He thinks of the energy required. The force. The sheer, unimaginable power.

He puts down his brush. His hand is steady. But his mind is not.

If a star can die like this... what else is possible? What other laws are there? What else don't we know?

He looks back through the tube. The faint, expanding cloud stares back. A silent, cosmic threat.

And for the first time in his ordered life, Shen Kuo feels a chill that has nothing to do with the night air. This changes everything. And it's not over. It's still out there. Growing.

Crab Nebula

On July 10, 1054, a supernova explosion became visible in Earth's daytime sky for 23 days. It was recorded by Chinese and other astronomers as a "guest star." The remnant is the Crab Nebula (M1), located 6,500 light-years away in the constellation Taurus. At its core lies the Crab Pulsar, a neutron star spinning 30 times per second, formed from the original star's collapsed core. This event provided modern astronomy with a crucial benchmark for studying supernovae and their remnants. It is one of the few historical supernovae to be definitively identified with its present-day remnant.

CHILDS

VAASA

Vaasa aims for child-friendliness – UNICEF's recognition is close



VAASA HAS A TIGHT timetable for achieving UNICEF's recognition as a child-friendly municipality by the end of 2025. The city has taken significant development steps to promote the rights of children and young people – and now the results are starting to show.

Involving children in decision-making

One of the most important goals is the Child Impact Assessment (LAVA), which ensures that children's perspectives are taken into account in the planning of the city. The official implementation of the model, which was piloted in the spring, will begin in the autumn, when the personnel will also be trained. The Youth Council has provided valuable feedback – and now the child-

ren are also involved in influencing planning, for example.

Right to education and hobbies

Vaasa invests heavily in children's participation:

96 per cent of early childhood education and care staff have received training on the rights of the child.

Puddle Culture Week attracted 3,500 visitors and offered around a hundred events.

The free family sports sessions attracted 2,800 participants.

Hobby clubs gather more than a thousand children every week.

Traffic will also change according to the wishes of young people:

Satisfaction with public transport increased $(2.8 \rightarrow 3.2)$ and winter maintenance of cycle lanes improved $(3.1 \rightarrow 3.4)$.

Young people decide for themselves

Inclusion is key:

142 children participated in the advocacy days.

80 young people made decisions on the budget for youth facilities through participatory budgeting – the experiment will be repeated in 2025.

UNICEF's assessment

The team in Vaasa is now in the final stages:

2022–2023: The plan was drawn up in consultation with the children.

2024-2025: Measures to be implemented.

2025-2026: UNICEF evaluates and awards possible recognition.

If the goal is achieved, Vaasa will become one of the most child-friendly municipalities in Finland – and a role model for others.

Source: Vaasa.fi

ART

GALLERY WEEK

Finland's first Gallery Week 26.–31.8.2025 – Makers' Gallery in Vaasa is one of the participating galleries



August, a completely new kind of cultural event will be celebrated in Finland, as the first national Gallery Week will open its doors to art lovers around the country. The week, which will be held from 26 to 31 August, will feature more than a hundred art exhibitions and plenty of other free events in galleries from Äkäslompolo to Helsinki and from Vaasa to Joensuu.

The event will be attended by 73 galleries from 24 locations, and the programme will be exceptionally diverse: openings, workshops, performances, concerts, artist meetings and guided tours. There is also room for more relaxed encounters, such as joint walks and art picnics. Almost all events are open and free of charge, so the threshold for joining is

low even for first-timers.

Gallery Week is specifically designed to encourage new visitors to explore local art galleries. The aim is to make visible the diverse and high-quality art that is presented in galleries throughout the year. Art galleries aren't just for professionals or established visitors – they're places where anyone can encounter art, get new ideas, and perhaps find a new hobby or source of inspiration.

Makers' Gallery highlights art and community spirit

In Vaasa, the Gallery Makers' Gallery participates in the Gallery Week programme, organising a special discussion event and artist meeting on Thursday, 28 August at 6 pm. The guest of the evening is artist Marjo Hyvärinen, who will tell her own story and present her exhibition remotely. The event will also be attended by experts from the Cancer Society of Ostrobothnia, and there will be an open information and

discussion session that will discuss both art and the big questions of life. Part of the proceeds from the exhibition's sales will be donated to the activities of the Cancer Society of Ostrobothnia Admission to the Makers' Gallery event is free.

Art near and far

The programme of the Gallery Week offers an opportunity to experience art in its various forms – from painting and printmaking to photography, sculpture and performances. Each gallery highlights its own special character and the art life of its region, which makes the week a rich and diverse cultural journey also within Finland.

Tips and more information on social media

During and even before the gallery week, event tips and programme highlights are actively shared on social media. You can follow the event on Facebook and Instagram with the ID @galleryweekfinland. During August, the channels will feature daily selections from exhibitions and events held in different parts of Finland.

Gallery Week offers a unique opportunity to see how extensive and high-quality art activity is in Finland – and how close it often is. Although the event is nationwide, its heart is local: each gallery is a carrier and developer of the culture of its own region.

CARS

NEW CARS

Statistics Finland: 57% of New Cars Are Plug-In



FINLAND's car fleet is electrifying at a rapid pace. According to the latest figures from Statistics Finland, more than half – 57% – of the passenger cars newly registered in July 2025 were plug-in vehicles, either fully electric or plug-in hybrids.

In July, a total of 5,425 passenger cars were registered for the first time, 4% more than in July 2024. Overall, 9,648 new vehicles were registered during the month, an increase of one percent compared to the same month last year.

Fully electric cars saw the strongest growth. Registrations rose to 1,971, up 47% from a year earlier. Plug-in hybrids accounted for 1,141 vehicles, and together with fully electric cars, a total

of 3,112 plug-in vehicles were registered – 36% more than in July 2024.

The growth in electric car registrations is particularly visible in Uusimaa, which accounted for 54% of all new fully electric cars.

Decline Continues for Conventional Fuels

New registrations of petrol-powered passenger cars fell by 21% in July compared to last year, totalling 2,039 cars. Diesel-powered car registrations also declined, down 17%. The share of traditional internal combustion engine cars continues to shrink year by year, as electric alternatives gain a larger share of the market.

Companies and organisations accounted for a significant share of the new car market in July: 2,235 passenger cars were registered for their use, representing 41% of all new passenger cars.

Year-to-Date Trend Still Negative

Despite the July increase, the January–July trend remains negative. During the first seven months of the year, 42,686 new passenger cars were registered, 4% fewer than in the same period last year.

The total number of new vehicles registered from January to July was 75,057, down 5% from the previous year. Registrations remain at a low level in almost all vehicle categories, although summer months have shown signs of a modest recovery.

Statistics Finland's figures clearly indicate that the electrification of Finland's car fleet is progressing rapidly, even though the overall market has yet to recover to pre-pandemic levels amid ongoing economic uncertainty. The shift towards electric passenger cars appears both clear and lasting

PRESS

PRESS

What happened when the Stockholm-based company became the owner of Vasabladet?



WHEN BONNIER NEWS entered the Finnish-Swedish newspaper world in the summer of 2023, it was more than an acquisition – it was a historic upheaval in a small, linguistically unique media market. In just over six months, the Swedish media house went from being a newcomer to dominating the majority of all Swedish-language daily newspapers in Finland.

First came the news that Bonnier News became the majority owner of Hufvudstadsbladet, Länsi-Uusimaa and Porvoobladet. This was followed by an even bigger move: the purchase of the Ostrobothnian newspaper Vasabladet and Syd-Pohjanmaa. Only a few independent operators have remained outside the giant's arms, such as Turku Underrättelser and Åland's newspapers.

The fact that the local newspaper aimed at readers in Närpes is owned by a Stockholm company and partly edited in Sundsvall may seem strange. This raises questions about proximity, identity and local inclusion. At the same time, the media world is more global than ever, and the concentration of ownership is a trend that knows no national borders.

From a local newspaper to an international company

But how does it actually happen when a foreign media giant takes over small Finnish newspaper houses? What happens behind the scenes – at the organizational level, in the work processes and business models of the deliveries? And what does the public believe the change of ownership means for content and coverage?

These questions are central to the new research report Strategic media ownership across borders – Insights from case Bonnier News in Finland, which will be presented on Monday 25 August at the Swedish School of Social Science (Soc&kom) in Helsinki.

The project has been implemented in Soc&kom with funding from the Media Research Foundation and Konstsamfundet. The report will be in English, but the seminar will be held in Swedish and questions can be asked in Finnish or English.

Voice of the public and experts

During the presentation, the researchers will present interviews with the editorial board and an audience survey on the change of ownership. Speakers include media consultant and doctoral student Jens Berg,

who will review the results of the interview study, and Senior University Lecturer Klas Backholm from Åbo Akademi University, who will present the audience's perspective.

Project Manager Jenny Stenberg-Sirén, Senior Lecturer at Soc&kom, summarises and looks to the future, as the invited experts ponder, among others, Katja Lehtisaari from the University of Tampere and Swedish media consultant Anders Malmsten.

New media map for Swedish-speaking Finland

It is no exaggeration to say that the change of ownership has redrawn the media map of Swedish-speaking Finland. The big questions remain: Does centralization provide financial security and better journalism, or are local perspectives in danger of disappearing? And how much local voice can you retain when the government is from another city – and another country?

The seminar on 25 August is unlikely to provide all the answers, but it may be an important opportunity to discuss power, the media and the future of Finland

The seminar on August 25 is not likely to provide all the answers, but it may be an important opportunity to discuss power, the media and the future of the Finland-Swedish press. We will refer to the report immediately when it has been presented.

Kaskö Tidning

N:0 1

Organ för Kaskö, Närpes och Övermark.

1914

PRENUMERATIONSPRIS:

redaktionen och hos tidningens kom-r: Helt år Fmk 4:—. Halvt år Fmk 2: —. En månad 50 penni. A postkontoren: Helt år Fmk 4,64. Halvt år Fmk 2,32. En månad 58 pi.

Onsdagen den 1 juli.

Redaktion och kontor: Rådhusgatan 14. Telefon 58.

ANNONSPRIS[†] texten 8 penni, efter texten 6 penni neters spalthöjd Tidningen utkommer varje helgfri onsdag h lördag kl. 10 f. m.

Kaskö Tidnino

anmäler härmed sitt utkommande från n l juli. Tidningen utgives 2 gad r i veckan, varje onsdag och lördag morgonen och utkommer detta är i spalitgt format, som, i händelse tid-ngen vinner önskad spridning, fråd-ngens vinner önskad spridning, fråd-ngens program angives i artikeln vid starten». Prenumerationspriset

för helt år 4 mark, för halvt " 2 " för kvart " 1 " för månad 50 penni.

För hembärning inom staden erläg es l mark i året.

onspris 8 penni före texte ni efter texten.

Läkare.

Uno A. Fleege Rådhusgatan 4. Mottagn. kl. 11-

Tandläkare.

rtecknad återkommer Kaskö. L. EKLUND.

Sakförare.

JARL BJELKE Vicehäradshövding. Borgmästare i Kaskö.

Victor Söderström. Stadsfiskal.

ombesörjer: utsökningar, inkasserin gar, bouppteckningar, arvskiften, lag-farter, inteckningar, konkursbevakningar

Kansallis-Osake-Pankki

Patria

Olycksfallförsäkring A. B.

Agentur: J. S. Sjölu

Finska försäkrings Aktieb. Providentia

Olycksfall-, sjuk-, inbr

sesidiga Försäkringsanstalten **SAMPO**

Brand- (åven Skogsbrand-), Olycksfall-, ljö- (varor och frakt), Glas- och In-rottastöldsförsäkring. Mottager återför-iktringar från sockenbrandstodsförenin-ar samt meddelar försäkring å fiske-båtar och fiskbragder.

Wasa Aktie Bank

HUVUDKONTOR I WASA

= AVDELNINGSKONTOR I =

Helsingfors, Abo, Tammerfors, Nystad, Björneborg, Kristinestad, Kaskö, Nykarleby, Jakobstad, Gamlakarleby, Uleaborg och Wöra.

KASKÖ, kontoret öppenhalles fran kl. 11-2.

NÄRPES,

EGET KAPITAL över 91/2 mili. mk.

Högsta depositionsränta Kapitalräkningsräntan **Sparkasseräkningsräntan**

Löpande räkningsräntan

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Goda varor!

Billiga priser!

Gudstjänster.

I stadens kyrke. 4 söndagen efter Irejal-dighet. Sreach högmüss kl. 10 f. m. Finsk högmüss kl. 1 e. m. Kollekten tillfaller kyrkoh flooden. I kyrken skilles ssenskt aftonsamkenn kl. 7 e. m. med tal-floodsing av friken Gunhild Lön-bergfelcklamstom; berüttelse m. m. Frivillig kallekt uppbäres till förmin för disko-sistensken.

BESÖK A. W. WINBERGS Bageri och Kafé

Rådhusgatan 79.



Kustlägenheter. Angarna

Per Brahe & P. Thorvöst

största passagerareångare på linjen, avgå alternerande

Till Kristinestad, Mäntyluoto (Björne-borg), Raumo, Abo, Hangö och Helsingfors varje onsdag kl. 9,30

f. m. Wasa, Yxpila (Gamlakarleby) och Jakobstad varje fredag kl. 2 p. d. medtagande passagerare och last.

Nārmare meddelar:

Elis Sylvin.

Angfartyget "Norden"

avgår Abo till Nådendal varje söndag 8 f. m. Nådendal till Nystad varje söndag

frán Nádendal till Nystad varje söndig kl. 9,30 f. m. frán Nystad till Raumo varje söndig kl. 3 e. m. frán Raumo till Björneborg varje mán-dag kl. 2 f. m. frán Björneborg till Kristinestad via Sastmola, och Sideby varje mándag kl. 2 e. m. frán Kristinestad till Kaskö varje tisdag kl. 8 f. m. 8 f. m. Kaskō till Wasa varje tisdag kl.

ân Kasko un ... 11 f. m. ân Wasa till Kaskô varje torsdag kl.

11 f. m.
från Wasa till Kaskô varje torsdag ...
1 f. m.
från Kaskô till Kristinestad varje torsdag kl. 9 t. m.
från Kristinestad till Björneborg via Sideby och Sastmola varje torsdag kl.
12 p. d.
från Björneborg till Raumo varje fredag kl. 2 f. m.
från Raumo till Nystad varje fredag kl. 9 f. m.
från Nystad till Nådendal varje fredag kl. 9 f. m.

. 2 e. m. Nådendal till Abo varje fredag I.I.

Verna Nyman. Rådhusgatan 35.

The first issue of Kaskö Tidning was published on July 1, 1914, a few weeks before the outbreak of World War I. For decades, Kaskö Tidning was a respected newspaper with an influence that far exceeded Kaskö's horizon. The newspaper still survives today under the name SydÖsterbotten, owned by Bonniew News in Stockholm and partly edited in Sundsvall.

ALCOHOL

ALKO

Alko: Alcohol-Free Sales Soar – Yet Still a Small Share of the Total



A LKO'S JULY SALES figures show a mixed picture: total litre sales fell by 2.5 percent compared to July last year, but sales of alcohol-free drinks surged by a striking 65.1 percent.

The steepest decline was seen in strong alcoholic beverages, down 8.2 percent. Wine sales dropped by five percent, while brewery products – beer, cider, and mixed drinks – rose by 20.7 percent. Despite the sharp growth, alcohol-free products still make up less than two percent of Alko's total sales.

Hot July Shaped Drink Choices "Summer sales have been all about freshness and lightness – sparkling wines, white wines, and rosés. Beer is also part of the relaxed summer dining and socialising, and our beer sales rose by more than 28 percent. The hot July, however, reduced red wine sales by about ten percent," says Matti Syrjä, Alko's Product Communications Manager.

Alcohol-Free Is More Than Just Soda According to Syrjä, the rise in alcohol-free options is part of a global trend in which quality and selection have improved rapidly.

"The quality and breadth of alcohol-free products have increased significantly in recent years. Growing consumer demand has also encouraged producers to focus more on quality – today, alcohol-free truly means much more than just soda," Syrjä explains.

Beer is the driving force among alcohol-free options, but alcohol-free sparkling wines have also become popular. Alcohol-free cocktails are another growing trend, with ready-to-drink mocktail mixes now widely available.

Harvest and Oktoberfest Beers Coming Soon

At the end of August, Alko's product range will shift into harvest season, with Oktoberfest beers arriving on shelves. More detailed sales statistics are available on Alko's website.

UKRAINE

RUSSIAN UNPROVOKED WAR AGAINST UKRAINE

Commentary: Alaska Summit—A Diplomatic Déjà Vu and a Crushing Blow for Ukraine

THE MUCH-HYPED Trump—Putin summit in Alaska has concluded, and the results are clear: it delivered no ceasefire, no peace plan, and no hope for Ukraine. Far from being a success, it was a stunning win for Vladimir Putin and a devastating setback for Ukrainian sovereignty.

A Summit Without Substance

Despite "very productive" optics, the summit yielded no tangible deal. As reported by The Guardian, Trump admitted: "There's no deal until there's a deal." Guardian Meanwhile, Putin framed the meeting as "only a reference point"—not a solution, but a stepping stone for softer diplomacy. (Guardian(

Putin's PR Coup

Putin walked away with far more than just attention. He spoke first at the press briefing—setting both tone and narrative on U.S. soil. As Reuters noted, this was no accident—Putin secured a PR win, all while remaining unchallenged. (Reuters)

The Guardian highlighted how his arrival and the media choreography cemented that victory further. Trump, for his part, showered Putin with praise and treated him with unusual warmth—commenting later on Fox News that the meeting was a "10" out of 10. (Guardian, New York Post)

From Empty Words to Strategic Delay

Putin insisted the so-called "understanding" was rooted in addressing the "root causes" of the conflict—effectively reinforcing his non-negotiable demands: Ukrainian NATO exclusion, control over eastern Ukraine, and preserving his regime. Reuters This was a



classic stall tactic—using diplomacy as a veneer while continuing military operations fairly unabated. As The Guardian noted, Putin used the summit to stall while preparing further military action. (Guardian)

Who's Really in Charge Here?

Meanwhile, Trump's claims of being "close to a deal" ring increasingly hollow. He both praised the summit and parried tough questions—maintaining an image of progress without any substance. (The Times, Reuters)

A Loss for Peacelands Ukraine

The net outcome is clear: no breakthrough, no compromise, no cease-fire. All the while, Putin walks away more empowered than ever, having effectively neutralized Western criticism while sending a strong message: Russia can keep rewriting the rules.

European allies and Ukrainian officials are left anxious, and rightly so. The Alaska summit may have looked polished, but in reality, it was a masterclass in political theater—a victory lap for Putin.

Editorial: Alaska Was Putin's Stage

The much-hyped summit in Alaska will be remembered not as a step toward peace but as a humiliating showcase of Western weakness.

There was no ceasefire, no agreement, no progress for Ukraine. Instead, Vladimir Putin emerged as the undisputed victor. He dominated the press conference, calmly declaring the talks "only a reference point", while Donald Trump muttered that "there's no deal until there's a deal."

This is not diplomacy. It is surrender dressed as dialogue. The Kremlin got the platform, the headlines, and the legitimacy it craves — without making the slightest concession. Ukraine got nothing.

By granting Putin a global stage without demanding results, the West signaled that aggression pays. Alaska was not a peace summit. It was theater — and Putin wrote the script.

27 Wasa Daily, August 24, 2025

RUSSIAN UNPROVOKED WAR AGAINST UKRAINE

Ukraine - A Short History



The name of Ukraine in Ukrainian, decorated with the Ukraine flag colors and with a warp effect.
Jurta

Creative Commons Zero, Public Domain Dedication

Ukraine has a long and complex history. Over 1,000 years ago, the area was the center of Kyivan Rus, the biggest and most powerful state in Europe at that time. But after years of internal conflicts and invasions by the Mongols, the land was taken over by Lithuania and later became part of the Polish-Lithuanian Commonwealth.

In the mid-1600s, Ukrainians formed their own state, the Cossack Hetmanate, after rising up against Polish rule. Despite pressure from Moscow, it managed to stay independent for more than 100 years. By the late 1700s, however, most of Ukraine was absorbed into the Russian Empire.

After the Russian Empire collapsed in 1917, Ukraine briefly became independent, but soon fell under Soviet control. The Soviet period was harsh: two famines in the 1920s and 1930s killed more than eight million people. During World War II, another seven to eight million Ukrainians died under both Nazi and Soviet occupation. In 1986, the Chernobyl nuclear disaster released massive radiation and became one of the worst accidents in history.

When the Soviet Union broke up in 1991, Ukraine voted strongly for independence. But the new country struggled with corruption, weak democracy, and economic problems.

In 2004–2005, the Orange Revolution pushed the government to allow fairer elections. Political struggles continued, and in 2013–2014, mass protests broke out after President Viktor Yanukovych rejected a trade deal with the EU in favor of Russia. Violence against protesters led to his fall from power, and he fled to Russia.

Soon after, Russia invaded and annexed Crimea in 2014. It also fueled war in eastern Ukraine, where fighting has continued ever since. By 2022, over 14,000 civilians had been killed or injured.

On 24 February 2022, Russia launched a full-scale invasion of Ukraine — the largest war in Europe since World War II. At first, Russian forces captured large areas, but they underestimated Ukraine's determination. Today, Russia claims four Ukrainian regions, but does not fully control them, and the world has not recognized these annexations.

The war has forced more than six million Ukrainians to flee abroad, creating Europe's biggest refugee crisis since WWII. President Volodymyr Zelenskyy has focused on uniting Ukrainians, fighting for the return of lost territories, and working toward EU membership.

Source: https://www.cia.gov/the-world-factbook/countries/ukraine/

UNIVERSITY

UNIVERSITY OF VAASA

Urban Studies Expert Sampo Ruoppila Appointed as Professor of Practice at the University of Vaasa



DOCTOR OF SOCIAL SCIENCIES Sampo Ruoppila has been appointed as the new Professor of Practice at the University of Vaasa. Specializing in urban research, his role will focus on strengthening collaboration between the university and the city of Vaasa.

Ruoppila brings extensive expertise in urban studies, research partnerships, and practical urban development. He has previously worked as a researcher at the University of Helsinki, led the Urban Research Programme at the University of Turku and the City of Turku, and served as a visiting professor at Politecnico di Milano. Currently, he also works part-time as a senior researcher at the University of Helsinki and is a co-owner of SpinUnit Lab Oy, a company specializing in smart urban planning.

Goal: Stronger Collaboration Between

University and City

Ruoppila's key mission is to develop the so-called "Vaasa Model"—a framework for systematically linking the university's expertise to the city's development.

– The Vaasa region has ambitious goals for green transition and growth. Competitive businesses need a vibrant and attractive city. Research plays a crucial role in decision-making, and I aim to build partnerships that benefit both the university and the city, says Ruoppila.

He emphasizes that university-city collaborations are vital for regional development. In Vaasa, this is already evident in initiatives like the EnergyVaasa cluster, where the university works closely with businesses and authorities.

Long-Term Collaboration Beyond Individual Projects

Ruoppila highlights the importance of creating sustainable cooperation models that go beyond single projects.

- The University of Vaasa already conducts significant research on urban and regional development. I want to bring more structure and societal impact to this work, he explains.

With a strong academic background, Ruoppila has published extensively in urban studies and holds a title of docent at the University of Turku. He has also supervised several doctoral theses.

 I look forward to discussions on how research collaboration in Vaasa can be further enhanced, says Ruoppila.

The part-time professorship runs for two years and is based in the university's leadership and management unit.

PHOTO: Sampo Ruoppila, Professor of Working Life at the University of Vaasa. Photo: Olli-Pekka Orpo. Photo freely available.

HEALTH

DIET AND HEALTH

Two Apples a Day Is Good for Your Health



THE ADAGE "an apple a day keeps the doctor away" may need an update, as emerging research suggests that consuming two apples daily offers even greater health benefits. Gastroenterologist Dr. Joseph Salhab highlights that apples, rich in fiber and antioxidants, contribute to liver health, cancer prevention, weight management, and improved metabolic function (Salhab 2023). This article explores the scientific evidence supporting the claim that two apples a day can enhance overall well-being.

Health Benefits of Two Apples a Day 1. Liver Health and Reduced Risk of Fatty Liver Disease

Apples contain polyphenols, particularly flavonoids and pectin, which have been shown to reduce liver fat accumulation. A study published in The American Journal of Clinical Nutrition found that apple polyphenols significantly decrease markers of oxidative stress and inflammation in the liver (Koutsos et al. 2015). Dr. Salhab notes that "the antioxidants and fiber in apples help lower

the risk of liver disease" (Salhab 2023).

2. Colon Cancer Prevention

The high fiber content in apples promotes gut health by increasing beneficial bacteria and reducing carcinogenic compounds in the colon. A meta-analysis in Public Health Nutrition reported that regular apple consumption is associated with a 20% lower risk of colorectal cancer (Fabiani et al. 2016). Dr. Salhab emphasizes that "protective compounds in apples reduce colon cancer risk" (Salhab 2023).

3. Improved Cholesterol and Blood Sugar Control

Apples are rich in soluble fiber, particularly pectin, which binds to cholesterol in the gut and facilitates its excretion. A study in JAMA Internal Medicine demonstrated that daily apple intake lowers LDL cholesterol by up to 10% (Hyson et al. 2015). Additionally, the slow digestion of apple fiber helps stabilize blood sugar levels, reducing diabetes risk (Salhab 2023).

4. Weight Management and Satiety

The fiber and water content in apples increase satiety, reducing overall calorie

intake. Research in Appetite found that participants who ate apples before meals consumed fewer calories than those who did not (Flood-Obbagy and Rolls 2009). Dr. Salhab states that apples are "a great snack for weight management" (Salhab 2023).

5. Mental Health Benefits

Beyond physical health, apples may also support mental well-being. A study from the National University of Singapore found that fruit consumption, including apples, is linked to lower depression risk in older adults (Goh et al. 2022).

Conclusion

Scientific evidence strongly supports the health benefits of consuming two apples daily. From liver protection to mental health, apples are a cost-effective and natural way to enhance overall wellness. As Dr. Salhab concludes, "Two apples a day can significantly improve multiple aspects of health" (Salhab 2023).

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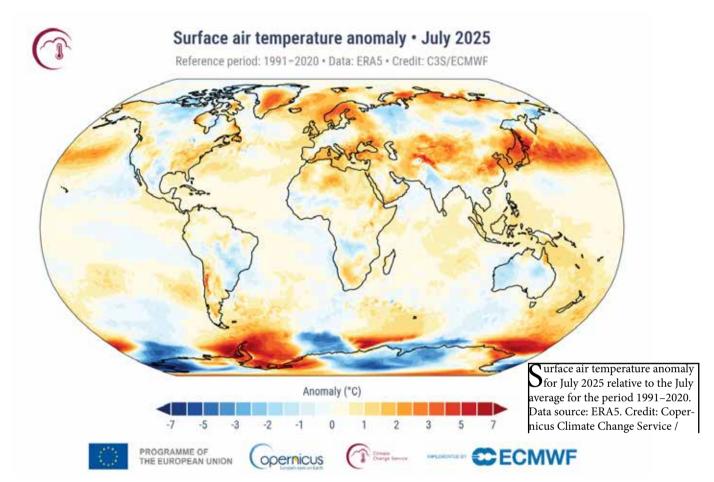
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CLIMATE CHANGE

CLIMATE CHANGE

Copernicus: Third-warmest July marks slight respite from record global temperatures



According to new data from the Copernicus Climate Change Service, July 2025 was the third-warmest July ever recorded worldwide. The average global surface air temperature for the month was 16.68°C, which is 0.45°C warmer than the typical July between 1991 and 2020.

Although July 2025 was slightly cooler than the record-breaking Julys of 2023 and 2024, it was still 1.25°C warmer than the pre-industrial average from 1850–1900. This means that even with a slight drop in global temperature, the long-term warming trend continues.

Europe felt the heat – especially in the north

In Europe, July 2025 was also unusually warm. The average temperature over land was 1.30°C higher than normal. Northern Europe, especially Sweden and Finland, saw strong heatwave conditions. Southeast Europe also faced heatwaves and wildfires, and Türkiye reported a new national record of 50.5°C.

Some parts of Europe, such as central Europe, western Russia, and parts of Spain, were cooler than average.

Rest of the world: mixed temperatures

Outside Europe, above-average temperatures were seen in areas like the Himalayas, China, and Japan. On the other hand, below-average temperatures were recorded in parts of Antarctica, as well as in North and South America, India, Australia, and areas of Africa.

Warning from climate experts
Carlo Buontempo, Director of the
Copernicus Climate Change Service,
commented:

"Even though the streak of record-breaking months has paused, climate change has not stopped. We still saw extreme heat and devastating floods in July. Unless we reduce greenhouse gas emissions quickly, we can expect more temperature records and worsening impacts."

About Copernicus>: The Copernicus Climate Change Service (C3S) is run by the European Centre for Medium-Range Weather Forecasts and funded by the EU. It monitors climate using satellite and weather data from all over the world.

WELLBEING COUNTY

WELLBEING AREA

Wellbeing Services County: Renovation of the T Building begins in the Vaasa Hospital area



THE RENOVATION of the T Building, which is located in the area around Vaasa Central Hospital, will begin in early autumn 2025. The building was completed in 1995 and the renovation applies to floors 2 and 3.

The construction site will be limited outdoors to the area between the T-main entrance and the customer pharmacy, but both will be in use as usual during the renovation.

New premises for childbirth and gynaecological care

After the renovation, the premises will house delivery rooms, the Seri

Support Centre and the Maternity and Gynaecology Department. Adjacent to the T-main entrance, there will also be a new space for OLKA activities and patient organisations. Occupancy of the newly renovated premises is planned for the beginning of 2027.

The number of delivery rooms will remain the same, but they will have more birthing pods. The biggest change in the ward is that all patient rooms will have their own toilet and shower.

"The premises will be made modern and adaptable. The staff is actively involved in the planning and the patients' wishes are also listened to," says Assistant Head Nurse Jaana Ekebohm.

Future needs are taken into account in the design of the

The renovation will focus on customer orientation, ergonomics and accessibility. Energy efficiency, new technical solutions and cost-effective service and maintenance are also important goals.

The functions of the other floors of the T Building, such as the physiotherapy unit, will continue as they should during the renovation. T-rakennuksen muissa kerroksissa olevat toiminnot, kuten fysiatrian yksikkö, jatkuvat ennallaan remontin aikana.

WELLBEING

WELLBEING AREA

Wellbeing services county: Older people have their voices heard in the assessment of functional capacity



CAN now assess their functional capacity themselves with a simple online form. The questions include health, mobility, eating habits, pain and social contacts. The aim is to inspire changes that can improve everyday life.

"We want to support older people in maintaining both functional capacity and well-being. It all starts with the elderly being able to tell how they feel about their situation," says Ann-Sofi Larsson, RAI expert at the Wellbeing Services County of Ostrobothnia. Good to do in case of changes in everyday life

It may be wise to fill in the form if, for example, you have stopped a hobby, see fewer friends and relatives or feel that everyday tasks have become more difficult. The cause may be memory problems, hearing loss, fear of falling or other things that make life more difficult.

Filling in the form does not automatically lead to you receiving service or being contacted by healthcare professionals. If you need help, you should contact the healthcare service yourself. Support is available

Ostrobothnia has many services that can support the elderly, such as assistive technology services, home rehabilitation, senior counselling and a memory outpatient clinic. If you wish, you can give the healthcare staff permission to read the answers in the form.

The responses can also be used anonymously to develop services and cooperation between the wellbeing services county and municipalities.

More information and instructions can be found on osterbottensvalfard.fi.

Are you 65+?

Now you can assess your health, mobility and everyday life yourself with a simple online form.

- ☐ Helps you see what's working well and what can be improved.
- ☐ You decide whether the healthcare provider can see your answers. More info: osterbottensvalfard.fi

SCHOOLS

SCHOOLS START

The number of first-graders continues to decline – 51,000 children will start school this autumn

THE NUMBER OF first-grade pupils has decreased in all regions of mainland Finland between 2020 and 2024. In absolute numbers, the decrease was greatest in Uusimaa, with over 1,000 pupils and the highest number of pupils. In relative terms, however, the number of first-graders has decreased most in Kymenlaakso (20%), Central Finland (18%) and Kainuu (17%).

A total of approximately 546,000 pupils in grades 1–9 study in basic education each year. Of them, 6 per cent are studying at a Swedish-speaking educational institution. For 12 per cent of comprehensive school pupils, their mother tongue is something other than Finnish, Swedish or Sami. The proportion of foreign-language pupils has grown steadily.

In addition, 7,500 people study the basic education syllabus or basic education subjects for adults every year.

More than 10,000 pupils participate in basic education for children and young people with an immigrant background every year. The number of pupils in preparatory education in basic education has decreased over the past two years. One of the reasons for this is that the number of children and young people coming from Ukraine has decreased.

The total number of students in upper secondary general school education has grown steadily

It is estimated that more than 37,000 students will start their upper secondary studies this autumn. The figure has remained more or less unchanged in recent years. The assessment includes those who are studying according to the

adult education course leading to the matriculation examination in upper secondary education.

By contrast, the total number of students in upper secondary general school education has grown steadily. In 2024, there were a total of about 112,200 students in upper secondary schools, compared with 111,400 in the previous year. The increase in the total number of students and the fact that the number of new students has remained unchanged means that more and more students are devoting more than three years to their studies.

Despite the increase in the total number of students, the number of students studying for the matriculation examination according to the adult syllabus has decreased by around 600 since 2021. In 2024, the number was approximately 11,100.

In absolute numbers, the number of students in general upper secondary school has grown most in Uusimaa in 2020–2024, by nearly 3,300 students. In relative terms, the growth has been highest in Central Ostrobothnia (10%) and North Ostrobothnia (5%). The number of students in upper secondary general school education has decreased most both in terms of numbers and in relative terms in South Savo (23%).

In 2024, 42 per cent of students in upper secondary general education were men and 58 per cent women.

Number of students entering vocational basic education remains stable

In education leading to a vocational upper secondary qualification, approximately 40,000 students generally start their studies in August each year. Since 2020, 8–9 per cent of this group has completed parts of a basic qualification. Initial vocational qua-

lification studies can be started throughout the year, but the share starting in August has usually been about two-thirds of those starting throughout the year.

More than 4,000 students usually start their studies for a further or specialist vocational qualification in August each year, although in 2024 there were 3,800 of them. Of those who have started a further or specialist vocational qualification, 16–19% have completed units of a qualification since 2020.

The exact number of students starting their vocational studies in August this year will be known at the beginning of September. Those who started the education also include people who did not complete basic education in the spring of the same year.

In 2024, 19% of students completing a vocational upper secondary qualification were foreign-language speakers. Of them, 40% studied in the health and well-being sector and 21% in the service sector. The share of foreign-language speakers has risen steadily since 2020, when it was 14% of all students.

Women accounted for 49 per cent of all students with a vocational upper secondary qualification, but the share of women among those having started a further or specialist vocational qualification was 59 per cent. The most popular field for women completing a bachelor's degree is health and welfare, where 39% of female students study. In further and specialist vocational qualifications, women's favourite field is the field of business and administration, where 41% of female students study.

Correspondingly, men study most in the field of technology: this is the case for 45% of men studying for a vocational upper secondary qualification and 32% for a further and specialist vocational qualifications. In further and specialist vocational qualifications, the field of business and administration is also popular among men, as one third of them study in this field.

Source: Finnish National Agency for Education

ASTRONOMY

ASTRONOMY

Look up! The Perseids' meteor shower lights up the August nights



Every year in August, the sky offers one of its grandest shows – the Perseid meteor shower. This year, it reaches its peak on the night of Monday 12 and Tuesday 13 August, and astronomers predict a particularly intense spectacle. Under ideal conditions, you can expect up to 90 "shooting stars" per hour.

A cosmic encounter

The Perseids occur when the Earth crosses the tail-like trail of dust and small particles left behind by Comet Swift—Tuttle during its orbits around the Sun. These dust grains, which are usually no larger than grains of sand, rush into the Earth's atmosphere at speeds of about 60 kilometers per second. The friction causes them to heat up and annihilate in the blink of an eye — and it is this fiery journey that we see as bright streaks in the sky.

The name "The Perseids" comes from the constellation Perseus, where the so-called radiant of the meteor swarm – the point in the sky where the streaks appear to emanate from – is located.

When and where to look?

In Finland, the Perseids are best seen

in the southern and central parts of the country, as the bright summer nights in the north can still interfere with visibility. The best time to look is between midnight and dawn, when the radiant is at its highest in the sky and the number of visible meteors increases.

Want to maximize the experience? Find a place with a clear horizon and minimal light pollution. Building lighting, street lamps, and illuminated facades can drastically reduce the number of meteors you see. The Ursa Astronomical Society recommends using Skywarden's Observation Service to find dark spots.

In Vaasa, Meteoriihi in Söderfjärden is an excellent observation site. Here you have an unobstructed view in all directions and plenty of space for both stargazing and picnic blankets. The address is Marenintie 292.

Perfect conditions this year

This year, the peak of the Perseids coincides with a first quarter moon, which means that the moon's light is dim and does not interfere with visibility. This is a fortunate circumstance – a strong moon can otherwise drown the fainter meteors in its light.

In addition, peak night occurs in the middle of the week, which often means fewer cars and people out in the countryside. Anyone who can sleep in the next day

has a golden opportunity for a long night under the stars.

How to prepare

Seeing the Perseids doesn't require expensive equipment – on the contrary, the best tool is your own eyes. But a few simple preparations can make the experience even better:

Arrive early so that you have time to get your eyes used to the darkness. It takes about 30 minutes for the vision to adjust.

Dress warmly – even August nights can get chilly.

Bring a blanket or chair to lie on, so you don't get a sore neck.

Be patient – the meteors come in bursts, sometimes with longer breaks in between.

More than just light

The Perseids are not just an astronomical event – it is also a cultural experience. In many cultures, shooting stars are seen as auspicious, and in modern times, it's a perfect reason to gather with family and friends to share a time together under the open sky.

For children, it can be a magical introduction to astronomy. Lying outside on a summer evening, looking up and waiting for the sudden, fleeting streak across the sky is a reminder of our little place in the universe – and of its beauty.

A recurring spectacle

The Perseids recur every year, but the strength varies depending on how dense the particle field is and what the conditions on Earth look like. Although the 2025 meteor swarm is not the most intense in history, the forecasts point to an unusually clear and bright peak.

So book the night of August 13 in your calendar, turn off your phone's screen light and turn your eyes to the northeast. With a bit of luck, you'll see about ten meteors in just a few minutes – some short, some long and sparkling, and maybe one or another with a reddish tint.

Heaven's own fireworks await.

SUMMER HOUSES

DIY BUILDERS

Good to remember if you want to build a warehouse! A reminder for DIY builders



SUMMER IS THE PER-FECT time for construction projects, but be sure to check the rules before you start building – especially if your plot is close to a road! Although the new Building Act (2025) facilitated the permit practice for small buildings, a separate permit from the ELY Centre is still required for construction in a protected area on a motorway.

What is a road protection zone?

A protected area is an area adjacent to a road area where construction is restricted due to traffic safety and road maintenance. Its width depends on the type of road:

Main and main roads: 30 metres

Motorways: 50 metres

Regional roads and connecting roads: 20 metres

The distance is measured from the centre

line of the road, and nothing – not even a fence or a shed – can be built in the area without a special permit from the Centre for Economic Development, Transport and the Environment.

The reform eased the rules for small buildings

From the beginning of 2025, building permits are no longer required for warehouses, garages and saunas of less than 30 square meters, provided that they:

They are not intended for residential use. Follow the plan and building regulations (e.g. distances to plot boundaries).

Similarly, it is now possible to erect tree canopies of less than 50 square meters without bureaucracy.

The proximity to the road? Check the permit!

If your plot borders a road, the restrictions in the protected area still apply. For instance:

You want to build a 25 square meter warehouse next to the road. According to the new law, a building permit is not required, but if the building is located in a protected

area (e.g. less than 30 metres from the centre of the motorway), you will need a special permit from the Centre for Economic Development, Transport and the Environment.

When applying for a permit, an assessment is made as to whether the construction will pose a danger to traffic or a nuisance to road maintenance. The process includes listening to the neighbours and producing a situation map (site plan).

Tips for builders

Measure the distance from the road – Is your plot part of a protected area?

Request from the ELY Centre – Confirm the requirements before you start construction.

Follow the rules – Even if you don't need a permit, distance and safety are important.

Don't let surprises slow down your summer building dreams – check the rules and enjoy a successful project!

Source: Centre for Economic Development, Transport and the Environment of Southeast Finland

CULTURE

VAASA LITTFEST

Vaasa LittFest in November – A Cultural Festival to Look Forward To



As November's darkness settles over the city, Vasa will once again light up—through literature, culture, and engaging dialogue. Vasa Litt-Fest, taking place from November 13 to 15, 2025, brings together literature enthusiasts, renowned authors, and timely themes for a unique and thought-provoking festival weekend.

The theme of the 2025 festival is Border(s), inviting reflection on physical, cultural, linguistic, and mental boundaries—and the ways literature helps us cross them. Literature, by its nature, constantly moves beyond borders, opening windows into other realities.

Among the first confirmed

guests are a number of celebrated Finnish and Nordic authors. Pajtim Statovci, twice awarded the Finlandia Prize, will present his latest novel Lehmä synnyttää yöllä (2024), which has become an international literary sensation. Translation rights have already been sold to publishers in the U.S., Germany, Italy, and beyond. Statovci's previous works, including My Cat Yugoslavia and Bolla, have earned critical acclaim at home and abroad.

From Sweden, *Mikael Niemi* will join the festival. He is best known for his August Prize—winning novel Popular Music from Vittula (2000). Niemi's storytelling explores life in Tornedalen, where three cultures intersect. His latest novel, Sten i siden (2025), is a multigeneratio-

nal family saga set in the far north.

The festival will also feature multi-talented artist *Laura Malmivaara*, who performs with the Vaasa City Orchestra and composer-percussionist Arttu Takalo. Together, they will present excerpts from Malmivaara's recent novel Iltatähti through a unique combination of literature and live music—a rare treat for festival audiences.

Among the featured Finnish authors is folklorist and novelist Mikko Kamula, known for his popular Metsän kansa series. Kamula delves into the historical borders of Finland through richly detailed novels rooted in 15th-century Finnish folk beliefs.

Science journalist and author *Marcus Rosenlund* will explore the planet's natural boundaries. His works traverse the realms of meteorology, outer space, and microorganisms. His latest book takes a closer look at the underground world—the life and systems that exist beneath our feet.

But the tone isn't all serious. Beloved dialect poet and author *Heli Laaksonen* will bring laughter and warmth to the stage at Vaasa City Theatre. Known for her witty and nature-themed verse, Laaksonen rose to fame with her debut Pulu uis (2000) and has since written both

poetry and nonfiction about the Finnish landscape and environment.

One of the festival's most unique events is a late-night session that explores folklore and true crime. Author duo Tiina and Marko Hautala will host an evening with religious studies scholar Tuomas Äystö, whose new book Paholaisen perilliset (2025) dives into the history of Satanic Panic. The evening will also feature a panel on mythology and magic, with folklorist and author Jenna Kostet, Finland's most famous modern witch Kuparikettu, and writer-crafter Riina Peltonen, who has studied magical sites in Ostrobothnia.

- The festival program offers a chance to explore identity, politics, history, and society from both personal and global perspectives. We aim to inspire dialogue not only about literature but also about contemporary issues, says cultural producer Ilkka Nyqvist.

Vasa LittFest is more than just a literary event—it is a space for encounters that transcend generations, languages, and borders.

Vasa LittFest 2025 – a festival that crosses borders and connects people through the power of stories.

VAASA UNIVERSITY

VAASA UNIVERSITY AND VAMK

University of Vaasa and VAMK - Stronger and More Competitive Together



The University of Vaasa and Vaasa University of Applied Sciences (VAMK) have taken a significant step toward a shared future - a new higher education consortium has now been officially established.

This historic merger is strengthened by the university's 70% ownership stake in VAMK, while the City of Vaasa retains 30%. Both institutions will keep their

names, but the consortium's new name will be announced this fall.

This strategic initiative creates a strong, internationally competitive higher education community in Ostrobothnia that addresses workforce skill gaps and enhances research impact. The collaboration isn't new - the institutions have long worked closely together, particularly in engineering education through Technobothnia's laboratories and the Tritonia Academic Library.

"Our goal is to create an internationally significant higher education unit that offers students flexible study paths and high-quality learning environments all the way up to doctoral education," says Minna Martikainen, Rector of the University of Vaasa.

The new consortium aims for regional, national and international influence. Resources will be used more efficiently, research groups will be strengthened, and cooperation with businesses will intensify. "We're developing research infrastructure, which will also strengthen Finland's export potential," empha-

sizes Hannu Vahtera, Managing Director of VAMK.

This merger isn't just an administrative change - it's a strategic investment in a future where education, research and working life interact even more effectively. The combined strengths of these institutions will create new opportunities for students, researchers and businesses throughout the region and beyond.

Image: Vaasa University. The image can be freely used.

ONLINE COURSES

AI-COURSE

VAMK and University of Vaasa Offer Al Course for Entrepreneurs and Professionals – Free Online Course Explores Al's Business Potential



Artificial intelligence (AI) is transforming businesses at an unprecedented pace, enabling automation, improved customer service, and even entirely new business models.

But how can small and medium-sized enterprises (SMEs) and entrepreneurs harness AI in practice? Vaasa University of Applied Sciences (VAMK) and the University of Vaasa now offer a solution: a free online course to help identify AI opportunities in business.

Al Isn't the Future—It's Here Now

The new AI2Business online course is designed for SMEs, entrepreneurs, and professionals who want to learn how AI can enhance business growth. The course provides practical knowledge without requiring deep technical expertise.

"Companies need concrete

guidance on AI implementation. Our goal is to accelerate AI competence building," says Sanna Peltonen, project manager of AI2Business at VAMK.

The self-paced course is available in English, making it ideal for busy professionals.

How AI is Reshaping Business

While many see AI as just a tool for automation, its impact is far broader. "AI doesn't just streamline processes—it changes business logic," emphasizes Marko Kohtamäki, professor at the University of Vaasa.

The course covers AI from three perspectives:

Business – How can AI create competitive advantages?

Technology – What applications exist?

Design – How to develop user-friendly AI solutions?

"AI adoption isn't just about technology. If a solution doesn't serve users, it remains disconnected," Peltonen notes.

Real-World Examples: How Businesses Use AI Today

The course features three company-driven AI experiments demonstrating practical applications:

Document processing – Automated data extraction and report generation.

Price prediction – Dynamic pricing models based on market conditions.

Production quality control – Machine learning detects defects in real time.

"These experiments are based on real business needs, showing how AI can be applied across industries," says Jani Boutellier, assistant professor at the University of Vaasa.

How to Join the Free Course? Currently in pilot phase, the course is free and ideal for SMEs, managers, and anyone interested in AI.

Participation is simple:

Register on the AI2Business Moodle platform: https://moodle.muovadigital.net/mod/page/view.php?id=680

Study at your own pace -24/7 access.

Receive a certificate upon completion.

As part of the EU-funded AI-2Business project, participants are encouraged to join the project's monitoring system to help measure AI training impact in Finland.

"No need to worry about details—we guide you every step of the way," assures Peltonen.

Al is the Future—Start Learning Now

AI offers vast potential for businesses, but leveraging it requires understanding how it fits into operations. This course helps companies take their first steps into AI without major investments.

Ready to future-proof your business? Enroll now!

AI2Business is an EU-funded project promoting AI skills for SMEs. Learn more: VAMK website.



Wasa Daily



Welcome to a new era of newspapers! Say hello to Wasa Daily - the smart news source that you can read anywhere and that keeps you well-orientated.

So, what exactly is **Wasa Daily?** Well, it's your weekly dose of news, information, laughter, insight and everything else that makes life a little wiser, and more fun. And the best of all? Its free! Exactly, you read that right. No hidden fees, no subscriptions. We believe news should be accessible to everyone, whether you're on a beach in Thailand or in your favorite cafe around the corner. So how does it work? Easy! Just download our **Wasa Daily** to your tablet, and you have the whole world in your hand.

We at Wasa Daily know that Finns love their coffee. Every Sunday morning you can enjoy your favorite coffee and at the same time update yourself on world events. So take out the coffee cup, sit comfortably and read the Wasa Daily.

In a world full of boring news, someone like us is needed to spice things up. Welcome to Wasa Daily - we make news easier to swallow!

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CHURCH



Views from the Tower of Kallio Church

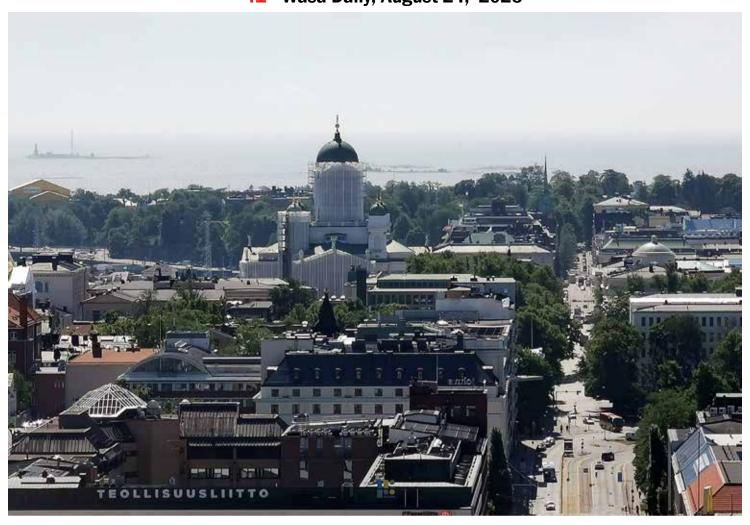
Kallio Church, located in the Kallio district of Helsinki, is an impressive granite building. It serves as the main church for the Kallio parish (the other church being Alppila Church). Designed by architect Lars Sonck, the church exemplifies the national romantic style combined with international Art Nouveau influences. This style is characterized by the use of traditional Finnish materials, robust architectural forms, and nature-inspired motifs and colors.

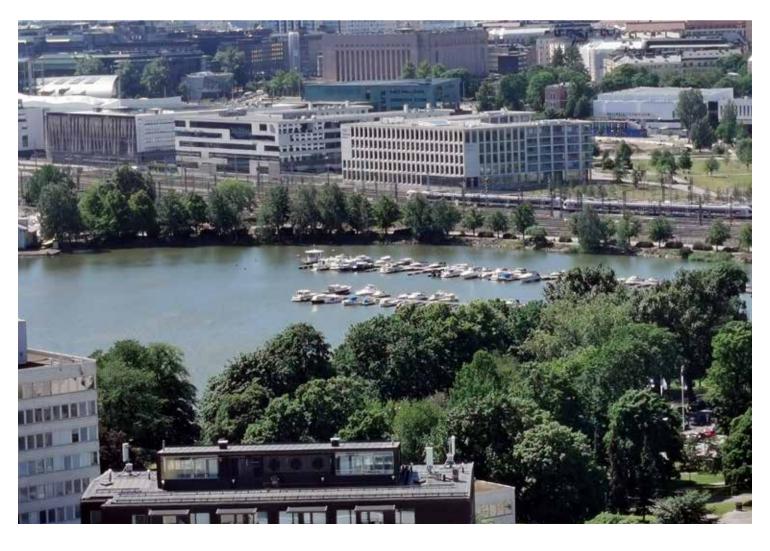
This summer, the public has a unique opportunity to visit the 65-meter-high tower of Kallio Church, offering breathtaking views over all of Helsinki. On a clear day, it is even possible to see as far as Estonia, although this was not the case during our visit today.

You can climb the tower of Kallio Church for a fee between 1 June and 31 August on Wednesdays and Saturdays from 11 am to 4 pm. The Kallio Church café, which sells refreshments, snacks and souvenirs, is open from Wednesday to Saturday from 11 am to 4 pm. Kallio Church is open all year round, every day.

This unique experience offers both locals and tourists the chance to see Helsinki from a new perspective and enjoy the beauty of the city from above.

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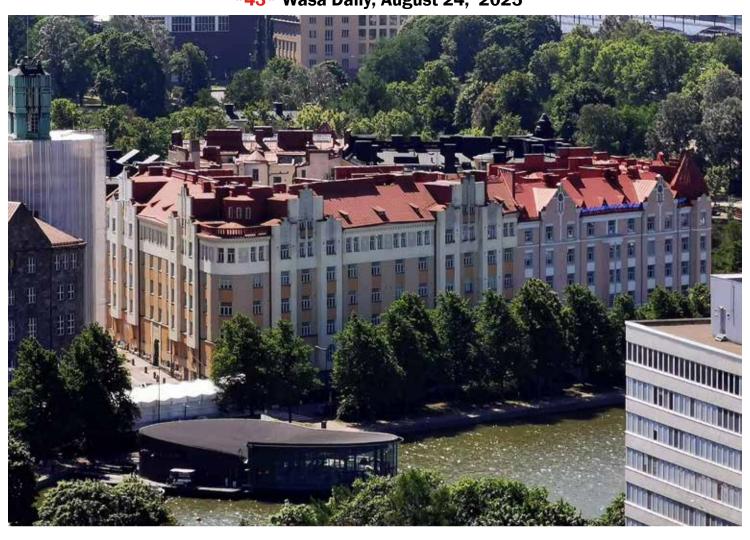




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Al

AI MUSIC

The Best Al Music Generators in 2025 – From Rap Beats to Opera Masterpieces



Imagine a 16-year-old aspiring rapper who wants to craft the next viral hit but doesn't know how to produce beats. Or a retired music teacher dreaming of composing an opera but lacking the technical skills. Maybe even a podcaster looking for the perfect background track without paying expensive licensing fees.

In 2025, AI music generators have become so advanced that they can turn anyone—regardless of musical training—into a composer.

But with so many options available, which AI tools truly stand out? We tested the top platforms to find the best AI music generators of 2025, catering to different needs, genres, and skill levels.

Suno Al 3.0 – The King of Al-Generated Songs

Suno AI made waves in 2024 with its ability to generate full songs—lyrics, vocals, and instrumentals—from simple text prompts. In 2025, Suno AI 3.0 has refined its algorithms to produce even more natural-sounding vocals and genre-specific compositions.

Best for: Aspiring singers, songwri-

ters, and content creators.

Why it's great: Type in a prompt like "upbeat pop-punk song about summer love", and Suno generates a complete track in seconds

Perfect for: Our teen rapper who just typed "hard-hitting trap beat with aggressive flow" and got a studio-quality demo in minutes.

Udio Pro – The Ultimate Al Music Collaboration Tool

Udio took a different approach by focusing on human-AI collaboration. Its 2025 "Pro" version lets users start with a melody, hum a tune, or even upload a rough recording, which the AI then refines into a polished track.

Best for: Musicians who want AI assistance rather than full automation.

Why it's great: Udio Pro's "Smart Remix" feature can transform a simple piano riff into a full orchestral arrangement or a synth-heavy EDM drop.

Perfect for: Our opera-loving senior, who hummed an aria idea and watched Udio turn it into a sweeping, orchestrated piece complete with synthetic operatic vocals.

AIVA 4.0 - The Classical and Film

Score Specialist

While many AI tools focus on pop and electronic music, AIVA 4.0 remains the go-to for classical, jazz, and cinematic compositions. It's used by indie filmmakers, game developers, and even professional composers for inspiration.

Best for: Composers, filmmakers, and game devs.

Why it's great: AIVA's "Emotion Engine" lets users adjust the mood of a piece (e.g., "more melancholic" or "heroic climax"), making it ideal for scoring scenes.

The Future of Al Music?

While AI music tools still can't fully replace human creativity, they've become indispensable assistants—helping beginners create professional-sounding tracks and giving experts new ways to experiment.

The best part? Most of these tools offer free tiers, so anyone can start composing today. Whether you're a teen rapper, a retired opera enthusiast, or just someone who loves making music, 2025's AI music generators have something for you.

A

Al-Generated Podcasts: A New Era of Audio Content with NotebookLM



Podcast in English: Russian disinformation https://vpress.ovh/podcasts.htm

In the rapidly evolving landscape of digital media, artificial intelligence continues to push boundaries, reshaping industries and redefining creative processes. One of the most groundbreaking developments is Google's NotebookLM, an advanced language model with the potential to revolutionize the podcasting world. With its ability to generate human-quality audio content, NotebookLM is paving the way for a new era of AI-driven storytelling, education, and entertainment.

The Emergence of Al-Generated Podcasts

As the podcasting industry continues to grow at an unprecedented rate, content creators and media companies are always on the lookout for innovative tools to streamline production and enhance creativity. NotebookLM, initially celebrated for its ability to generate high-quality written content, has now ventured into the realm of audio. This cutting-edge

technology is capable of producing podcasts that are nearly indistinguishable from those created by human hosts, opening up exciting possibilities for the future of digital content.

The appeal of NotebookLM-generated podcasts lies in several key features that set them apart from traditional podcasts:

Natural-Sounding Voice: NotebookLM can produce audio content with a voice that mimics the natural cadence and tone of human speech. This makes it difficult for listeners to discern that the podcast is AI-generated, offering a seamless listening experience.

Diverse Range of Topics: Whether it's breaking news, current events, or light-hearted storytelling, NotebookLM can tackle a wide array of subjects. Its versatility makes it an ideal tool for content creators looking to explore different genres without the constraints of time and labor-intensive production.

20 Everyday Abbreviations You Need to Know (and Maybe a Few You Don't)



Abbreviations are everywhere these days. From texting acronyms to technical jargon, those handy 3-letter (and sometimes longer) combos can be confusing if you're not in the know. But fear not, fellow abbreviation adventurer! This article will equip you with the knowledge to decipher 20 of the most common abbreviations you'll encounter in everyday life.

- 1. LOL: Laughing Out Loud (This one might already be a classic for many!)
- 2. BRB: Be Right Back (Perfect for a quick bathroom break during a chat)
- 3. OMG: Oh My God (Expresses surprise or strong emotion)
- 4. IMHO: In My Humble Opinion (A way to preface your opinion politely)
- 5. ** ASAP:** As Soon As Possible (Lights a fire under someone... nicely)
- 6. FYI: For Your Information (A heads-up for someone)
- 7. ETA: Estimated Time of Arrival (Lets you know when to expect someone)
- 8. RSVP: Please Reply (Formal request for a response to an

invitation)

- 9. PDF: Portable Document Format (A common file format for documents)
- 10. JPG: Joint Photographic Experts Group (A popular image file format)
- 11. GIF: Graphics Interchange Format (Another image format, known for animations)
- 12. TIFF: TaggedImage File Format (Used for high-quality images)13. WWW: WorldWide Web (The founda-
- Wide Web (The foundation of the internet we know)
- 14. HTTP: Hypertext Transfer Protocol (The language webpages use to talk)
- 15. GPS: Global Positioning System (Helps you navigate the world)
 16. ATM: Automated Teller Machine (Your friendly neighborhood cash dispenser)
- 17. DIY: Do It Yourself (For the handy folks out there)
- 18. VIP: Very Important Person (Someone who gets special treatment)
- 19. TBA: To Be
 Announced (Stay tuned
 for more information)
 20. TBD: To Be
 Determined (We're still
 figuring things out)

This is just a taste of the abbreviation world, but with these 20 under your belt, you'll be well on your way to deciphering the everyday lingo, from casual texts to technical documents. So, the next time you see an abbreviation that leaves you scratching your head, remember this list and keep on exploring the wonderful world of shorthand communication!

Wasa Daily

A modern newspaper with a layout with features of the press of the 1870s. Back then, newspapers had only 4-8 pages. Lots of text, but no images at all, so there's a lot to read on a few pages. Our paper is one of the very few newspapers in English serving English-speaking inhabitants in the Osthrobothia region

The magazine contains quotations from old daily newspapers taken from the National Archives (digi kansalliskirjasto.fi). GPT3 Gemini, Aria and Monica do some of the routine editing work, such as translation corrector reading, and short notice writing. All texts have peen checked by journalists and the editorial staff is re sponsible for all the content of the texts.

Wasa Daily is a daily newspaper type publication, so far it is published on Sunday mornings. But our goal is for it to come out every morning in the future.

The magazine is available online for free.

Editor-in-chief Hans Björknäs.

Readers' writings are welcome!

The magazine is locally owned and will remain so. For ever!

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HOROSCOPE FOR AUGUST 2025

August Horoscope – The Stars Are Mumbling (And Maybe Making Some Sense)

Aries (Mar 21 – Apr 19)
You'll have a brilliant
idea this August! Unfortunately, someone
already had it in 2003.
Console yourself with
ice cream. And more ice
cream. With sprinkles –
obviously.

Taurus (Apr 20 – May 20)

Money is coming your way! Well, a discount coupon at best. Love may blossom – but only if you remember to water it. (Yes, this includes your plants.)

Gemini (May 21 – Jun 20)

You're everywhere and nowhere – just like your vacation plans. Try deep breathing. It won't help, but at least you'll look peaceful while searching for your keys.

Cancer (Jun 21 – Jul 22) You're feeling emotional. That's okay. Everyone cries over overcooked pasta now and then. A surprise awaits at the end of the month – possibly pizza.

Leo (Jul 23 – Aug 22) It's YOUR month! The world revolves around you – just the way you like it. Enjoy the spotlight, but remember: other people exist too. Sadly.

Virgo (Aug 23 – Sep 22) You try to control everything. August has other plans. Let go – at least of your color-coded to-do list. But keep the Excel sheet. We're not crazy.

Libra (Sep 23 – Oct 22) You can't decide: sunhat or raincoat? Take both. August weather can't decide either. Love? Yes. Confusion? Also yes.

Scorpio (Oct 23 – Nov 21)

Mysteries attract you this month: "Who took my charger?" "Why aren't they texting back?" Keep your cool – and your sting sharp, just in case.

Sagittarius (Nov 22 – Dec 21)

Adventure calls! Unfortunately, only to the corner store. Still, every bagu-

ette run is a journey. Remember: all epic tales start small – often with snacks.

Capricorn (Dec 22 – Jan 19)

You're trying to be responsible – but August wants you to chill. Ditch the blazer, wear flipflops. The world will survive without your spreadsheets for two days. Maybe.

Aquarius (Jan 20 - Feb 18)

Your head is full of wild ideas. Some are even good! Don't start a podcast. Or do – but only if it's about guinea pigs and existential dread. That could work.

Pisces (Feb 19 – Mar 20)

You're daydreaming more than doing. And that's fine. August feels like a watercolor painting – beautiful but slightly soggy. Write your thoughts down. They may become a book. Or a very weird shopping list.

HUMOUR ONE HUNDRED YEARS AGO

Mrs. BROWN

The pastor's wife is visiting Mrs. Brown and tells, among other things:

- I just received a letter that my son received a scholarship.
- I am really very happy. I understand your feelings so well. I used to feel exactly the same way, when our pig won first prize at the farm meeting.

IN SCHOOL

- Was it you, Hans, who wrote on the board: "The teacher is a donkey".
- Yes it was.
- Well, it pleases me in any case that you stick to the truth.

TWO ANECDOTES ABOUT KANT

Two anecdotes about Kant, which prove his great presence of mind, are reported by Otto Schöndörffer in the "Philosophischer Almanach" dedicated to Kant's memory. Kant once followed his habit of equanimity and strolled on the so-called Philosopherdamm near Pregel, lost in deep thought. Then suddenly a man rushed up to him with a large butcher's knife in his hand and shouted: I must butcher you!

Kant saw at once that he was dealing with an insane butcher's flock. He therefore calmly and firmly said to him: "You are mistaken, dear friend!" Today is not slaughter day. It's Wednesday, because slaughter day is on Friday. Namely, there were specific days of the week established for butchers to slaughter on. The madman started and laughed confusedly; You're right. He let the already menacingly raised arm drop and slowly withdrew

Another time the philosopher was walking through a narrow and crooked street in the old Königsberg, when suddenly two galloping horses rushed towards him. Kant did not have time to turn away, which was otherwise impossible on the narrow street. Now he had once

read that horses never touched people who were lying on the ground, but that even during the

fastest race they did not touch them. He therefore threw himself hastily down on the ground, and indeed the two horses dashed away over him without injuring him in the least.

THE WEATHER GAME.

The Sensitive Lady:

— I always feel it when it rains, in my legs and back.

The sensitive gentleman:

- I also feel all the changes in the weather. The other night
 I woke up to the barometer falling'
- They're not possible!

IN TEN YEARS

Affectionate husband (sitting on bench, counting): My lady weighs 80 kilos; every summer She travels to MariEHAMN to bathe and loses 8 kilos; in ten years I will be free of HER!

Astronomic picture of the week:



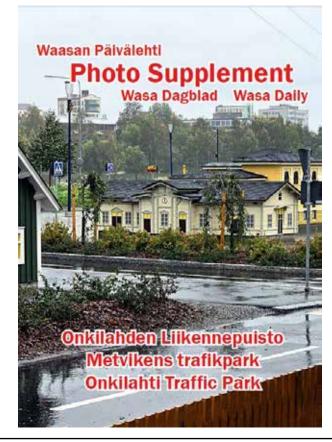
PSYCHE (Asteroid).jpg

An illustration depicting the target of NASA's Psyche mission: the metal-rich asteroid Psyche, in the main asteroid belt between Mars and Jupiter. Credits: NASA/JPL-Caltech/ASU

NASA

Public domain

Next week:



From our readers

We very much welcome submissions from our readers. Comments, stories, memories, debate, news from home. Probably this will be the most important part of this spring paper. But space is limited, so please write as short as possible! So please send posts to:

wasadagblad@gmail-com

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Being among the first to advertise in this historic and hyper-modern daily may have some PR value.

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