Tsukuba Super Science City Initiative

New choices through science, diverse happiness for the people



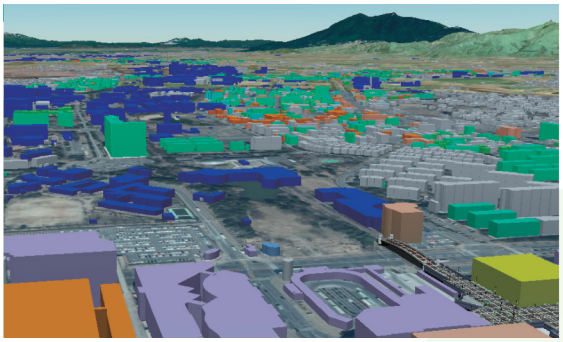


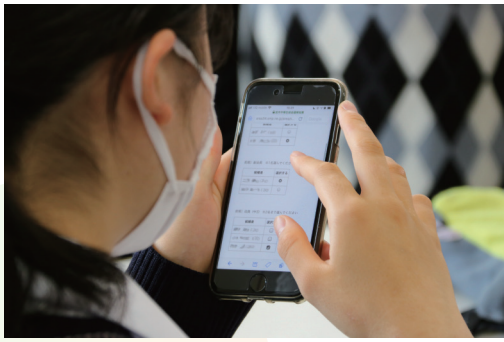














Our Goals

Under the Tsukuba Super Science City Initiative, Tsukuba City aims to optimize urban functions and improve residents' lives through science and technology, guided by the SDG principle of leaving no one behind. Building on connections among residents, the initiative advances regulatory reforms and the use of digital technology, accelerating the shift from demonstration to implementation.

Creating Together

Using the Tsukuba Smart City Consortium as a platform, Tsukuba City works with companies, universities, and research institutions to create future-oriented services aimed at solving regional challenges.
Residents proactively discuss and advance initiatives that lead to the solution to local issues.





TSUKUBA Cabinet Office Super City

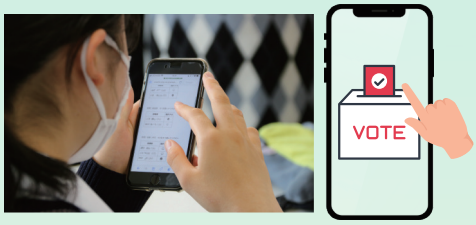
Administration

City planning with Residents at Its Center through Digital Technology and AI



Visualizing Resident Feedback Using Generative AI

We have built the Tsukuba City Data Analysis Platform, which analyzes and visualizes resident feedback using generative AI. Generative AI extracts resident needs from various opinions submitted to the city and summarizes issues, leading to the proposal of new policies.



Internet Voting

We aim to introduce Internet voting equipped with enhanced convenience, strict identity verification, and advanced security, allowing individuals unable to visit polling stations for various reasons to vote remotely.

Mobility

Any mode of transportation, whenever and wherever needed.

Expanding New Mobility Citywide



We aim to solve transportation challenges all across Tsukuba City by ensuring that Tsukuba Smart Mobility spreads from the city center to surrounding areas.

Pursuing New Mobility



We are advancing efforts toward implementing new mobility solutions, including autonomous buses and personal mobility sharing services.

Healthcare

Ensuring Independent and Vibrant Lives in the Era of 100-Year Lifespans

Health Management Using Personal Data



Based on vital data and daily meals recorded in PHR apps, we propose meals through "Personal Food Recommendations." We aim to enable anyone to have meals tailored to their physical condition of the day anytime and anywhere, ensuring a society of healthy longevity through good dietary habits.

Tsukuba City Digital Holiday and Nighttime Emergency Clinic



Aiming for a society where anyone can receive medical services anywhere and lead a healthy life, we conduct text-based exchanges and offer online consultations outside of regular business hours using telemedicine apps.

Click Here for Details

Tsukuba Super Science City Initiative PR Movie

MOVIE

TSUKUBA
Science and Technology Strategy Division, Policy Innovation Department, City of Tsukuba

WEBSITE

Tsukuba Smart City Consortium (General Incorporated Association)

WEBSITE

(Created in September 2026)