



## Energy Conservation Actions for a Zero-Carbon Campus (NU2026)

Nagoya University is promoting energy conservation.

[CO<sub>2</sub> Reduction Target] Reduce total CO<sub>2</sub> emissions by 51% by FY2030 (compared with FY2013 levels).

### Basic Policy

Nagoya University is working to reduce energy consumption and CO<sub>2</sub> emissions with the goal of becoming a zero-carbon campus. Through the accumulation of daily energy-saving activities, we aim to achieve sustainable campus operations.

### Energy Use in the Previous Fiscal Year

Due to record-breaking heat and prolonged late-summer temperatures last fiscal year, total energy consumption (electricity and gas) across the three main campuses increased by **0.8%** (as of December) compared with the previous year.

## Key Energy Conservation and Electricity Saving Measures

### 1 Consolidate Classrooms for Self-Study

Please limit the number of classrooms used for self-study as much as possible to reduce lighting and air conditioning use.



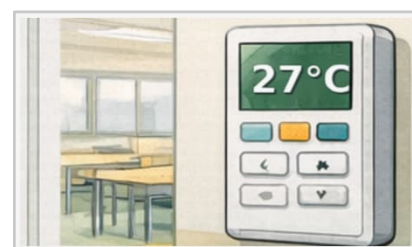
### 2 Keep Doors and Windows Closed During Heating and Cooling

If the ventilation system provides adequate airflow, please keep doors and windows closed while heating or cooling is operating.



### 3 Avoid Extreme Temperature Settings

As a general rule, set the room temperature to 27°C for cooling and 20°C for heating, and avoid extreme temperature settings. If you change the setting, be sure to return it to its general rule setting.



## Request for Your Cooperation

Last fiscal year, energy use across the three main campuses increased due to record-breaking heat and prolonged late-summer temperatures. With another extremely hot summer expected this year, we ask for your cooperation in energy conservation and electricity saving efforts. Please think creatively and take proactive actions to help reduce energy use and curb utility costs, while continuing to be mindful of your health and safety.



Dedicated Energy-Saving Website



Energy Use