提升建築能源效率

制定計畫，將現有建築升級為更高能源效率的設施。

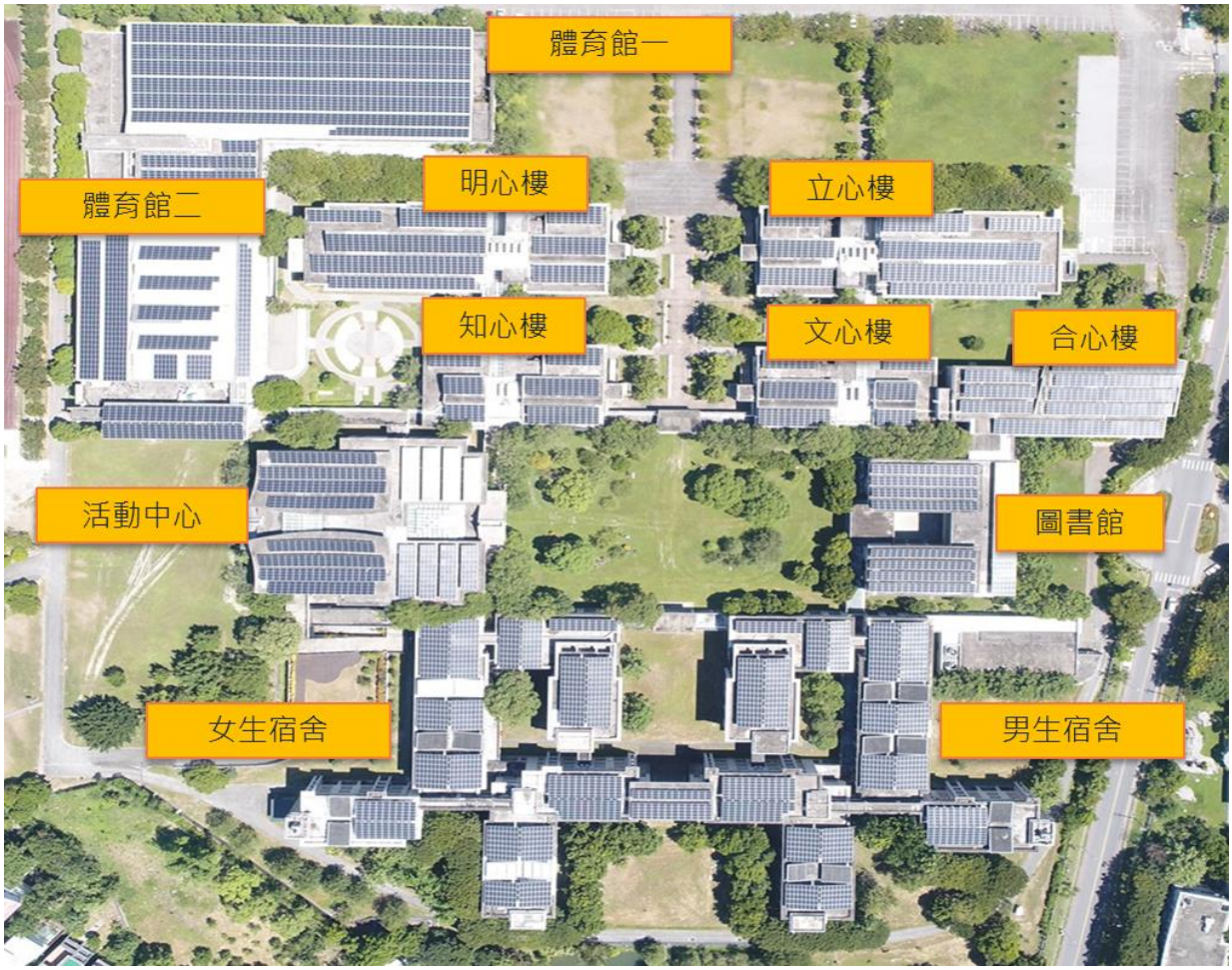
Upgrade buildings to higher energy efficiency Have plans to upgrade existing buildings to higher energy efficiency

Renewable Energy Sources in Campus





Solar panels were installed on the rooftop of the main campus.



Solar panels were installed on the rooftop of theCollege of Humanilies and Scial Sciences.





Wind power system.





Hydroelectric power system.

Description:

Electricity generation from solar energy

On September 1, 2021, the Central Campus completed the Taiwan Power Company interconnection, with a total installed capacity of 751.41 kWp, and began generating electricity.

On September 24, 2021, the Jieren Campus completed the Taiwan Power Company interconnection, with a total installed capacity of 2,935.4 kWp, and began generating electricity.

On July 17, 2020, the Jianguo Campus completed the Taiwan Power Company interconnection, with a total installed capacity of 758.835 kWp, and began generating electricity.

The total electricity generation is 16,382 kWh (Dai Ai) + 4,645,633 kWh (total rooftop electricity generation from the entire school).

Electricity generation for the 112 academic year: 4,645,633 kWh (self-installed plus leased).