

The relationship between Cloud types and Stargazing possibility in Kinmen



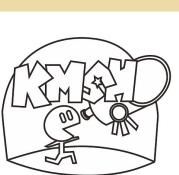
National Kinmen Senior High School Taiwan Partnership

1.0bserving the relationship
between
cloud species and stargazing
opportunities

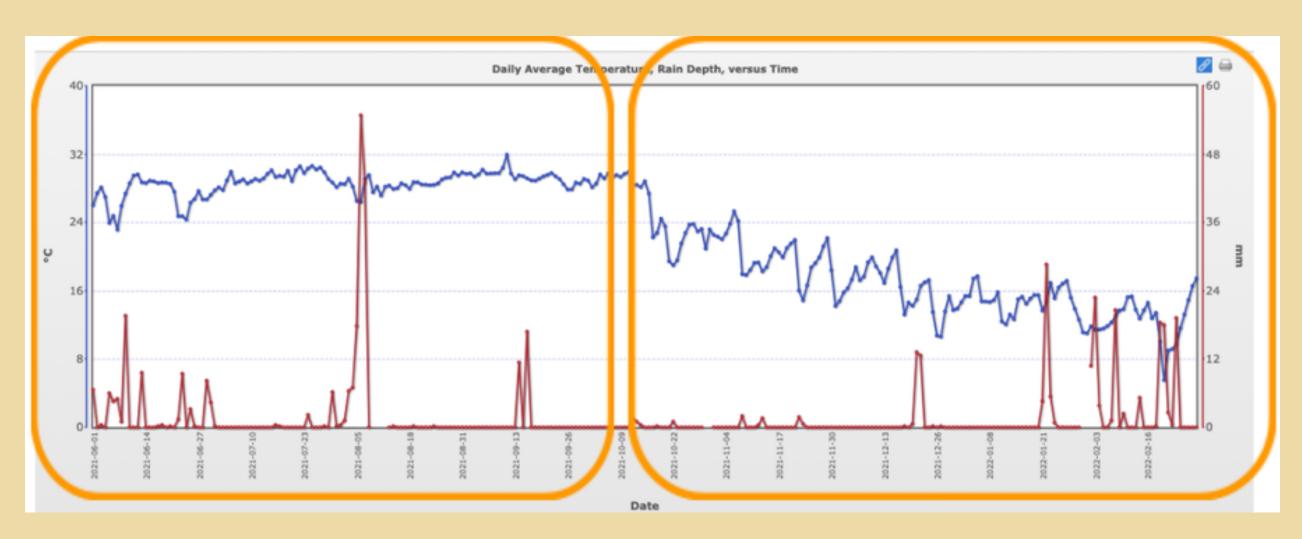


2.observe temperature changes





3.Analysis of the relationship between changes is cloud cover in winter and summer evenings and nighttime stargazing



-Rainfall and temperature of Kinmen from October 2021 to February 2022 From July to September (on the left side of the figure), the average daily temperature is high, and after October (on the right side of the figure), the average daily temperature drops and the temperature is low.