



Republic of the Philippines
Department of Science and Technology
PHILIPPINE ATMOSPHERIC, GEOPHYSICAL AND ASTRONOMICAL SERVICES ADMINISTRATION (PAGASA)
Visayas PAGASA Regional Services Division (VPRSD)

SPECIAL 24-HOUR WEATHER FORECAST AND EXTENDED WEATHER OUTLOOK FOR
MT. KANLAON

ISSUED AT: 5:00 AM 03 November 2024

Valid beginning: 5:00 AM today until 5:00 AM tomorrow

SYNOPSIS: Easterlies affecting the eastern sections of Luzon and Visayas.

DATE	SKY CONDITION	AVERAGE WIND SPEED / DIRECTION	RANGE OF TEMPERATURE (°C) & HEAT INDEX (HI)
03 November 2024 (Sunday)	Partly cloudy to at times cloudy skies with moderate chance of isolated light to moderate rain showers and/or thunderstorms most likely in the afternoon and/or early evening.	15-30 KPH Northeast-East	25°C-32°C (HI: 37-40°C)
04 November 2024 (Monday)	Partly cloudy to at times cloudy skies with moderate to high chance of isolated light to moderate rain showers and/or thunderstorms most likely in the afternoon and/or evening.	15-30 KPH Northeast-East	25°C-32°C (HI: 37-40°C)
05 November 2024 (Tuesday)	Partly cloudy to at times cloudy skies with moderate to high chance of isolated light to moderate rain showers and/or thunderstorms most likely in the afternoon and/or evening.	15-30 KPH Northeast-East	25°C-32°C (HI: 37-40°C)
06 November 2024 (Tuesday)	Partly cloudy to at times cloudy skies with moderate to high chance of isolated light to moderate rain showers and/or thunderstorms most likely in the afternoon and/or evening.	15-30 KPH Northeast-East	25°C-32°C (HI: 37-40°C)
07 November 2024 (Wednesday)	Partly cloudy to at times cloudy skies with moderate to high chance of isolated light to moderate rain showers and/or thunderstorms most likely in the afternoon and/or evening.	15-30 KPH Northeast-East	25°C-32°C (HI: 37-40°C)

FORECASTER:  **JMM**

For more information & queries, call Telephone Numbers (032) 340-1868 and (032) 340-4143 or visit to <https://prsd.pagasa.dost.gov.ph/index.php/regional-forecasts/visayas-prsd>

“Tracking the sky...Helping the country”