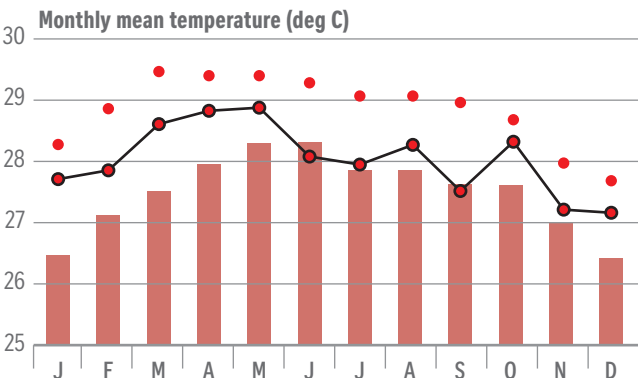


Singapore's climate in 2020



TEMPERATURE

Annual mean temperature: **28 deg C** { Half a degree higher than the 1981 to 2010 long-term average, and the eighth warmest year on record

A record **28 consecutive months** of warmer-than-average mean temperatures started in February 2018. This ended in June 2020.



NOTE:
*Averaged over the 28 stations islandwide.

WEATHER EXTREMES IN 2020

Strongest wind gust (101.5kmh)
March 3
Choa Chu Kang, South

Coldest night (Sept 16)
20.9 deg C
Newton

Coollest month (July)
26.2 deg C
Khatib

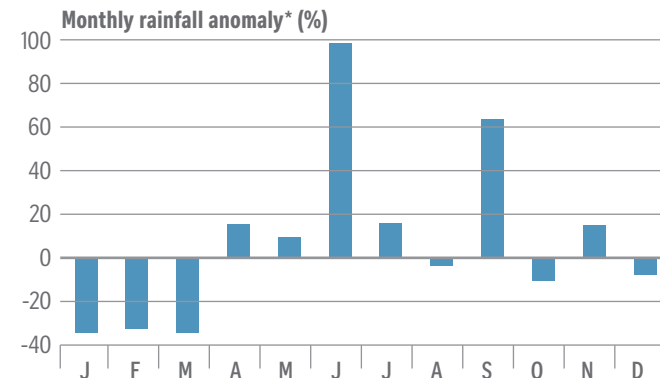
Wettest month (June)
497.8mm
Tuas

Wettest day (Jan 29)
185.2mm
Jurong Island

Driest month (March)
8.2mm
East Coast Parkway

Warmest month (April)
29.6 deg C
Paya Lebar

Hottest day (March 13)
36.3 deg C
Paya Lebar



RAINFALL

The highest average monthly rainfall islandwide occurred in **June and September last year**, with some months seeing heavier rainfall and others being drier than usual.

There was more intense heavy rainfall, **with six days where the hourly rainfall exceeded 70mm**, the top 1 per cent of all heavy rainfall events recorded in Singapore. The deluge led to flash floods.

Source: METEOROLOGICAL SERVICE SINGAPORE STRAITS TIMES GRAPHICS