

TOURISM WEATHER FORECAST FOR THE PERIOD: Tonight through Friday 27th October, 2017

DATE: Wednesday 25th October, 2017

ISSUE TIME: 3:00 pm

<u>TOBAGO</u>

Tonight:	Wx: Partly cloudy and breezy with a few brief periods of light rain. Forecast Low : 26 °C Humidity range : 60 - 85 %									
12 – 36 HR Outlook: Thursday 26 th October, 2017	Gusty winds and street/flash flooding may accompany heavy showers and thundershowers.									
36 – 60 HR OUTLOOK:	 Wx: A few periods of light early morning showers will give way to partly cloudy but sunny skies becoming cloudy with light to moderate afternoon showers with the possibility of an isolated thundershower. Tonight will be cool and settled despite the odd shower in confined areas. Sunrise: 5:53 am Sunset: 5:40 pm Winds: E 15 – 30 km/h Seas: Normal Waves: Up to 2.0m in open waters and below 1.0m in sheltered areas Forecast High: 32 °C Forecast Low: 25 °C Heat Index: 38 °C Humidity range: 60 – 80 % 									
Friday 27 th October, 2017										
	 Wx: Predominantly sunny conditions will be interrupted by cloudy periods accompanied by a few light showers in confined areas. Tonight will be partly cloudy with light to moderate pre-dawn showers in confined areas. Sunrise: 5:53 am Sunset: 5:40 pm Winds: E to NE 15 – 30 km/h Seas: Normal Waves: Up to 2.0m in open waters near 1.0m in sheltered areas. Forecast High: 30 °C Forecast Low: 25 °C Heat Index: 33 °C Humidity range: 60 –75 % 									

Issue date: 2017-10-25



TIDAL INFORMATION:

	SCARBOROUGH				PLYMOUTH				CHARLOTTEVILLE			
	High		Low		High		Low		High		Low	
Date	AM	РМ	AM	РМ	AM	PM	AM	РМ	AM	PM	AM	PM
Thursday 26 th October, 2017	08:32	07:42	01:51	01:34	07:22	06:49	12:58	12:34	07:52	07:19	01:28	01:04
Friday 27 th October, 2017	10:01	09:05	03:03	03:00	08:31	07:54	01:54	01:39	09:01	03:24	02:24	02:09

Current Forecasts, Bulletins, Radar & Satellite imagery can be sourced at www.metoffice.gov.tt.

ISSUED BY: Carolyn De Coteau Meteorologist

Your feedback and comments are welcomed and appreciated. Please share how our products and services can be improved via email at: crownmet@metoffice.gov.tt

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