

Buckwheat the donkey is a Zoom superstar, making office workers giggle with her appearances to benefit the Farmhouse Garden Animal Home, the Canadian animal sanctuary where she lives outside **Toronto**

A woman poses with Buckwheat the donkey at Farmhouse Garden Animal Home

AFP | Toronto

he coronavirus pandemic has led millions of people to embrace meetings via Zoom, but admittedly, those can be as tedious as in-person conferences.

So one animal sanctuary in Canada, in dire need of cash after being forced to close to visitors, found a way to solve both

Meet Buckwheat, a donkey at the Farmhouse Garden Animal Home, who is ready to inject some fun into your humdrum work-from-home office day -for a price.

"Hello. We are crashing your meeting, we are crashing your meeting -- this is Buckwheat," says sanctuary volunteer Tim Fors, introducing the gray and white animal on a Zoom call.

In the video application's signature window panes, the call attendees offer some oohs and aahs as they realize what's happening -- and then erupt in laughter.

"Buckwheat is crashing people's meetings in order to make some money," Fors tells AFP.

"They donate to the sanctuary when they want her to crash a meeting, so it's mostly a fundraiser so we can feed tions and paid on-site activities the cows, especially during to make ends meet. COVID.

to, used to rely on visitor dona- in its finances.

Meet the Canadian donkey crashing online meetings



Buckwheat the donkey at Farmhouse Garden Animal Home

But since the pandemic erupt-The Farmhouse Garden Ani- ed in mid-March, the former cat-

Big money for 10 minutes

"About four years ago, Mike mal home in Uxbridge, about an tle ranch can no longer welcome farmer -- he had a change of and Buckwheat, the female donhour's drive northeast of Toron- outsiders, putting a serious dent heart and decided not to send key born 12 years ago. his cows to slaughter anymore,"



threatening the sanctuary's survival, its leaders quickly realized they needed to identify other ways to bring in money. They themselves were using Zoom calls for work -- and thus was born the idea of having animals sit in on people's work calls to lighten the mood

Fors explains.

The animal sanctuary was Lanigan, who is the farmer here born: it's now home to about 20 -- he is a third-generation cattle cows, chickens, ducks, a horse

ening the sanctuary's survival, up to CAN \$125, and \$175 for 30 its leaders quickly realized they minutes, sanctuary co-foundneeded to identify other ways to er Edith Barabash told Toronto bring in money.

They themselves were using was born the idea of having ani- surprised," says Fors. mals sit in on people's work calls to lighten the mood.

interested parties can fill out a are crashing meetings three or form to hire Buckwheat, Melody four times a day." the horse or Victoria, whom Fors calls the "matriarch of the herd."

ance costs CAN \$75 (US \$55). For measures are lifted. double the time, the price shoots

Life magazine.

"We are always happy when Zoom calls for work -- and thus the people on the meeting are

"We started about the end of April, and I think we done about On the sanctuary's website, 100 meetings and sometimes we

On one call, Fors tells attendees that he hopes they will visit A 10-minute Zoom appear- the sanctuary once lockdown

"Definitely," one of them says.



With the pandemic threat- A screengrab of a Zoom meeting with Buckwheat the donkey

UN forecasts even warmer temperatures over next 5 years

High latitude regions and the Sahel are likely to be wetter than the recent past, the World Meteorological Organization says

AFP | Geneva

least one degree Celsius above recent past, which is defined as pre-industrial levels in each of 1981 to 2010. the next five years, the World The WMO said there was a 20

per cent chance that it will expredictions for the coming five

The last five-year period has been the warmest five years on Petteri Taalas. record, said the Geneva-based counts 193 member states.

Temperatures over the next house gas emissions. five years, 2020 to 2024, are very likely to be within the range of 0.91 C to 1.59 C above pre-industrial levels.

Almost all regions, except The annual mean global temparts of the southern oceans. **I** perature is likely to be at are likely to be warmer than the

"This study shows -- with a Meteorological Organization high level of scientific skill -- the enormous challenge ahead in meeting the Paris Agreement on Climate Change target of keepceed 1.5 C above 1850 to 1900 aving a global temperature rise this erage levels in at least one year, century well below 2 C above according to its annual climate pre-industrial levels, and to pursue efforts to limit the temperature increase even further to 1.5 C," said WMO secretary-general

The 2015 Paris accord seeks United Nations agency, which to limit global temperature rises greenhouse gas and aerosol phere, the impact of the drop

Wetter Sahel

The WMO forecasts do not



A man cools himself in a fountain in Gorky park in central Moscow

ity triggered by the coronavirus

"Due to the very long lifetime perature increases," Taalas said. take into account changes in of carbon dioxide in the atmos-

through sweeping cuts in green- emissions due to the shutdown in emissions this year is not exof economic and industrial activ- pected to lead to a reduction of ature is already more than 1.0 C CO2 atmospheric concentrations which are driving global tem- period, the WMO said.

Due to the very long lifetime of carbon dioxide in the atmosphere, the impact of the drop in emissions this year is not expected to lead to a reduction of CO2 atmospheric concentrations which are driving global temperature increases

> PETTERI TAALAS WMO SECRETARY-GENERAL

warmer than the pre-industrial

Looking at the five-year peri-The planet's average temper- od 2020 to 2024, the organisa- mean.

tion said there was a 70 percent chance that at least one month would be 1.5 C warmer than pre-industrial levels.

However, there is only a three percent chance that the entire period would be 1.5 C warmer

than that baseline level. The northern North Atlantic region could have stronger westerly winds, leading to more storms in western Europe over the next five years. High latitude regions and the Sahel are likely to be wetter than the recent past, the organisation predicted.

The wmo also said that in 2020 alone, many parts of South America, southern Africa and Australia are likely to be drier than the recent past.

Meanwhile, the Arctic is likely to have warmed by more than twice as much as the global