



# GREEN NEWSLETTER

DECEMBER 2020

**Thank You  
BUDDY !!!**

Check it Out  
inside!!!



**River vessels - to be  
built in Malaysia** >>

**How long Coronavirus  
survive on surface?** >>>

## Malaysian youth worried about climate change and pollution

Climate change and pollution  
are the top global concerns of  
Malaysian students.

While 68% think major issues like these will worsen by 2030, they're motivated to make a difference.

According to the Cambridge Assessment International Education's Global Perspectives survey, 94% took some form of action to tackle their top issue of concern.

Almost all think it's important to learn about global issues in school. The majority (79%) want careers that allow them to help solve the problem. >>>

>>> And over three-quarter would take into consideration a potential employer's attitude towards their most important global issue, said the statement that was released recently.

Around the world, over 11,000 students aged between 13 and 19 took part in the online survey to share their views on global issues, how they learn about them, and how their awareness of these issues might impact their future career choices.

The Malaysian Employers Federation (MEF) and Malaysian Association of Private Colleges and Universities (Mapcu) have noticed more youths going into careers that impact their environment and communities.

MEF executive director Datuk Shamsuddin Bardan said talents, especially millennials who see themselves as socially responsible individuals with the potential to change the world, are attracted to green and socially responsible companies.

Among the job considerations of this new breed of workers, was their perceived fit with the organisation, he said.

*By The STAR, Christina Chin*

## River vessels that sweep up marine trash to be built in Malaysia

*Source: Eco Business, by Neo Chai Chin Dec. 11, 2020*

Five vessels will be built in Klang, Malaysia in the next 12 months. The brainchild of Dutch non-profit The Ocean Cleanup, they aim to stem the flow of trash into the world's oceans.



Vessels that could sweep up marine trash from 1,000 of the world's dirtiest rivers will be produced in Klang, Malaysia.

After building the first four of its river clean-up vessels in the Netherlands, Dutch non-profit The Ocean Cleanup announced on Wednesday (10 December) it has partnered with Singapore-based industrial equipment supplier MHE-Demag to scale up production. MHE-Demag is part of the Finland-headquartered Konecranes Group.

# Coronavirus Survives on Surfaces for Weeks: Study

By Carolyn Crist, WebMD.com

Around a room temperature of 68 degrees Fahrenheit,

coronavirus could last for 28 days on smooth surfaces.

the virus wasn't detectable after 14 days.

virus mostly spreads among humans through respiratory droplets from coughing and sneezing rather than dirty surfaces.

on paper money was about 2.74 days. After 9 days, 90% of the virus was gone.

On cotton, the half-life was 1.68 days, and 90% of the virus was gone after about 5.5 days.

the researchers suggested that the coronavirus could last longer in colder temperatures.

How long [a virus] can survive and remain infectious depends on the type of virus, quantity, the surface, environmental conditions

At 68 degrees Fahrenheit, the half-life -- or the time required to eliminate half of the initial amount of the virus.

For full article u can read thru the link:

<https://www.webmd.com/lung/news/20201012/coronavirus-survives-on-surfaces-for-weeks-study>





Thank you Sir Arnold for your guidance and patience in sharing your knowledge to us throughout my stay in NRS. I'm truly grateful to have you as my mentor! Cheers! More projects to come in the future.

From: Niel Mercado



I am grateful to the team especially sifu Azman who are very helpful, guide me alot in my line of work and responsive to my call even during weekend.

From: Munir



# Behind The Scene..

## photo of the month



... when you hungrier than Anaconda

I hope the motor will survive...

Guess who fixed the air cond ?

Discussion with Tok Guru