

Impact of covid 19 pandemic on Learning at tarumanagara University in even semester 2019/2020

Cyntia Aprilyanti^{1*}, Florencia Fora Santoso², Jolie Felicia³, Agustinus Purna Irawan⁴

¹ Department of Law, Faculty of Law, Universitas Tarumanagara

² Department of Visual Communication Design, Faculty of Art and Design, Universitas Tarumanagara

³ Department of Information Systems, Faculty of Informatics, Universitas Tarumanagara

⁴ Department of Mechanical Engineering, Faculty of Engineering, Universitas Tarumanagara

^{1*} Cyntia.205190056@stu.untar.ac.id

ABSTRACT

The purpose of this review is to find out whether 1) the actions taken by Tarumanagara University responded to the impact of the Covid-19 pandemic in the even semester 2019/2020 2) The system applied by Tarumanagara University to carry out the learning process in the middle of the even semester 2019/2020 was in good condition. Covid-19 pandemic 3) The form of assistance provided by Tarumanagara University to students related to the Covid-19 pandemic in the even semester 2019/2020 Data relating to the Tarumanagara University campus was obtained through several sources, both the Tarumanagara University website, Tarumanagara University social media such as Instagram and The official line, as well as the official circular issued by the University. Based on the sampling results from the results of the qualitative survey conducted, several opinions from students were found, both positive and negative opinions.

Keywords: *Education, Impact of Covid-19 on collage, Education by online*

1. INTRODUCTION

Since the beginning of 2020, Indonesia has experienced shocks in the economic, social, health, business/employment sectors, and others.

The pandemic experienced by Indonesia is caused by the rampant Covid-19 virus in Indonesia, which spreads quite easily and can take a person's life if exposure to the virus cannot be cured. Reporting from CNN Indonesia, this type of corona virus is named by the WHO, namely Covid-19, where Covid-19 is an abbreviation of 'co' which refers to the corona virus, 'vi' which is a term for virus, and 'd' which means disease. disease) [1]. Viruses that are thought to have originated in China have begun to find out their origin, so that an

investigation into the origin of the corona virus that causes Covid-19 carried out by the WHO-China joint team has yielded results. A joint WHO-China study investigating the origins of the Covid-19 coronavirus said that transmission of the virus from bats to humans via other animals was the most likely scenario. This was revealed in a draft copy obtained by The Associated Press, as reported Monday (29/3/2021). [2]. The results of the investigations carried out by the WHO expert team contain an important point in the form of a report which is mostly based on the visit of the WHO international team of experts to Wuhan, the city in China where Covid-19 was first detected, from mid-century. January to

mid-February 2020 [2] in the form of 4 important points, namely:

a. Corona virus comes from bats

Top of the list is transmission from bats to other animals, which they say is very likely. They evaluated the possibility of direct spread from bats to humans, and said that spread through "cold chain" food products was possible but unlikely [2]. This assumption is based on the results of research conducted by examining bats where Bats are known to carry the corona virus and the closest relatives of the virus that causes Covid-19 have been found in bats [2]. others, but also noted that stoats and cats are susceptible to the Covid-19 virus, indicating that they can also be carriers [2].

The Director General of WHO will present "We will read the report and discuss, digest its contents and next steps with member states," Tedros said at a press conference in Geneva [2]. Official information related to the results of the investigations that have been carried out has been received and will be submitted directly by the Director General of WHO.

b. The Wuhan seafood market is one of the suspected places where the Covid-19 virus originated

The draft report is inconclusive whether the outbreak started in the Wuhan seafood market which had one of the

earliest clusters of cases in December 2019 [2]. Although previously there were other cases in other areas, one of the contents of the report is that "Therefore, no definite conclusions about the role of the Huanan market in the origin of the outbreak, or how the infection entered the market, can now be drawn," the report said (WHO) [2]. Based on the results of investigations that have been carried out, the alleged seafood market in Wuhan is a strong initial assumption because there are stalls selling animals other than marine animals, be it insects, land animals such as civets, flying animals such as bats and other animals sold in the market. that is too.

c. Wuhan laboratory leak

One of these statements emerged from a speculative theory expressed by former US President Donald Trump, among others. It said such laboratory accidents were rare and the laboratory in Wuhan that handles the coronavirus and vaccines was well managed. It was also noted that there were no records of a virus closely related to SARS-CoV-2 in any laboratory prior to December 2019 and that the risk of accidentally growing the virus was very low [2].

Even though at the beginning of 2020 around January - March, Indonesia felt safe and immune from the Covid-19 virus, finally Indonesia first confirmed the COVID-19 case on Monday 2 March. At that time, President Joko Widodo (Jokowi) announced that two Indonesians had tested positive for the Corona virus, namely a 31-year-old woman and a 64-year-old mother [3]. At that time, it was suspected that one of the reasons was due to a meeting of a 31-year-old woman who met a Japanese citizen at the dance club on February

14, 2020. Not long after that, the spread of the Covid-19 virus was increasing which resulted in public anxiety, so the DKI Jakarta Provincial Government considered that Jakarta now needed to do a lockdown to avoid the spread of the corona virus [4].

2. METHOD

A. Analysis

We can analyze the actions taken by the Tarumanagara University campus itself based on information obtained from official uploads from Tarumanagara University. At the beginning of the spread of the corona virus, Tarumanagara University began to take initial actions in the form of counseling regarding the prevention of the corona virus which was uploaded through the Tarumanagara University Instagram social media account.

Figure 1. Tarumanagara University Instagram post



Image source (Instagram.com/Untarjarkarta)

After that, Tarumanagara University issued a circular regarding an appeal to students and lecturers as well as campus staff in preventing the transmission of the corona virus, when this circular was published on March 3, 2020 all campus students were still conducting offline learning activities on campus.

Figure 2. First Circular regarding Corona Virus



Image source (Instagram.com/Untarjarkarta)

Tarumanagara University carried out the socialization of preventing the spread of the Corona Virus with the relevant resource persons which was carried out on March 6, 2020 to teach students things that should be considered in these conditions.

Figure 3. Socialization Activities



Image source (Instagram.com/Untarjarkarta)

After the spike in cases of the corona virus which has increased drastically, the campus has issued a circular regarding learning activities that will be carried out online starting from March 23, 2020, besides that there are important points such as student attendance, which previously had at least 75% attendance removed due to looking back at existing conditions.

Figure 4. Second Circular regarding Corona Virus

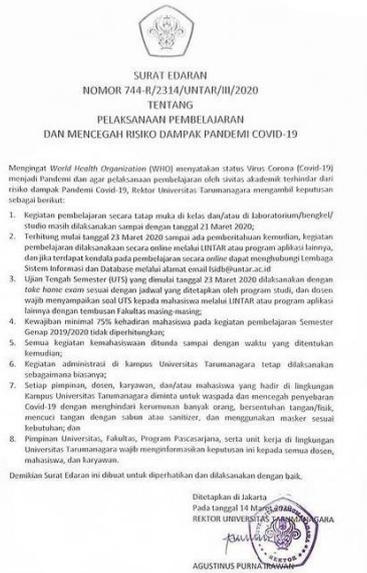


Image source (Instagram.com/Untarjakarta)

There is an important announcement where online learning activities are accelerated starting on March 16, 2020 based on the direction of the President of the Republic of Indonesia Joko Wododo.

Figure 5. Important announcements regarding online learning



Image source (Instagram.com/Untarjakarta)

In addition, on March 17, 2020 there was also a circular regarding the staff and lecturers of the Tarumanagara University campus who had to work from home in accordance with the advice of the President of the Republic of Indonesia. This online learning activity is carried out using several platforms such as Microsoft Team, Google Classroom, Google meet, and other applications.

Figure 6. Third Circular regarding Corona Virus



Image source (Instagram.com/Untarjakarta)

On March 30, the campus issued a circular regarding the 2019/2020 Mid-Semester Examination which was conducted online.

Figure 7. Fourth Circular regarding Corona Virus



Image source (Instagram.com/Untarjakarta)

Due to the epidemic that occurred, not a few students whose parents/work experienced an economic downturn, therefore Tarumanagara University also issued a circular regarding internet assistance for students. In addition, Tarumanagara University also provides assistance in the form

of cutting BPP fees to ease the burden on students.

Figure 8. Fifth Circular regarding Corona Virus



Image source (Instagram.com/Untarjakarta)

3. RESULTS AND DISCUSSION

Based on the analysis you did using the data you got from the official Tarumanagara University account:

The university has carried out teaching and learning activities in accordance with the direction of the President of the Republic of Indonesia Joko Widodo and the government.

- a. Untar continues to try to find ways so that students can still carry out learning activities well by providing facilities such as Microsoft Teams, and providing internet quota assistance.
- b. Tarumanagara University also prioritizes the safety of its students and those who work on campus by providing counseling to prevent the COVID-19 virus and limiting activities.
- c. Tarumanagara University provides a policy that provides compensation for absenteeism considering the conditions that occur.
- d. Tarumanagara University provides assistance to the economic sector in the form of cost-cutting assistance for the next semester BPP.

4. CONCLUSION

In our opinion, the actions taken by Tarumanagara University are quite helpful in preventing the Covid-19 virus. In addition, by holding online lectures, students can save costs both in practice costs, transportation, and also housing costs for students who are outside the island and far away. In addition, by holding online lectures, students who are in areas far enough from the University can carry out learning activities easily and can still gather with family, besides that they can also save time on travel and activities so that they can do other activities from the time available. However, with online lectures and the policies taken, there are also negative sides such as lectures that cannot run optimally because the material obtained cannot be studied as well as on campus (offline lectures). In addition, it is also an obstacle for some students who live in areas that have poor networks and are difficult to find materials or tools and facilities such as labs, practicum areas owned by the campus that should be used during lectures so that they cannot carry out lecture activities optimally. The students also cannot interact with the lecturers and their friends properly/directly. In addition, in our opinion, the BPP cutting policy is still not fully effective because the cost cutting is not commensurate with the facilities we currently experience.

For our advice, the people of Tarumanagara University should immediately ensure / carry out comprehensive vaccinations so that hybrid lecture activities can be carried out and can provide maximum and mature lecture material.

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