

Notice of

King Mongkut's University of Technology Thonburi:

The surveillance of COVID-19 outbreak No. 193 on January 22, 2022

On January 22, 2022, the University was reported 27 COVID-19 confirmed cases as follows:

The first case is a female PhD student from the Faculty of Engineering (the 690th case of KMUTT). Currently, she is in a hospitel for treatment. The student reported that she hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The second case is a male undergraduate student from the Department of Control System and Instrumentation Engineering, Faculty of Engineering (the 691st case of KMUTT). Currently, he is undergoing the Home Isolation Program. The student entered the University premises (KMUTT Bangmod Campus) on January 12, 2022. He kept physical distancing and wore a face mask all the time while visiting the university premises. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The third case is a male master's student from the School of Energy, Environment, and Materials (the 692nd case of KMUTT). Currently, he is in a hospitel for treatment. The student entered the University premises (KMUTT Bangmod Campus) in January 2022 to conduct his research project at the School of Energy, Environment, and Materials. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The fourth case is a male undergraduate student from the Department of Electrical Technology Education, Faculty of Industrial Education and Technology (the 693rd case of KMUTT). Currently, he is in a hospitel for treatment. The student reported that he hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The fifth case is a male undergraduate student from the Department of Electrical Technology Education, Faculty of Industrial Education and Technology (the 694th case of KMUTT). Currently, he is in a hospitel for treatment. The student reported that he hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The student also reported that he had met his friends to have meal and had travelled together. His at-risk friends are informed to undergo self-quarantine to monitor their symptoms for 14 days. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The sixth case is a male undergraduate student from the Department of Electrical Technology Education, Faculty of Industrial Education and Technology (the 695th case of KMUTT). Currently, he is in a hospitel for treatment. The student reported that he hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The student also reported that he had met his friends to have meal and had travelled together. His at-risk friends are informed to undergo self-quarantine to monitor their symptoms for 14 days. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The seventh case is a male undergraduate student from the Department of Electrical Technology Education, Faculty of Industrial Education and Technology (the 696th case of KMUTT). Currently, he is in a hospitel for treatment. The student reported that he hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The student also reported that he had met his friends to have meal and had travelled together. His at-risk friends are informed to undergo self-quarantine to monitor their symptoms for 14 days. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The eighth case is a female master's student from the School of Information Technology (the 697th case of KMUTT). Currently, she is in a government hospital for treatment. The student reported that she hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The ninth case is a male undergraduate student from the Department of Mechanical Technology Education, Faculty of Industrial Education and Technology (the 698th case of KMUTT). Currently, he is in a hospitel for treatment. The student reported that he hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The student also reported that he had met his friends to have meal and had travelled together. His at-risk friends are informed to undergo self-quarantine to monitor their symptoms for 14 days. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The tenth case is a female undergraduate student from the Department of Mechanical Technology Education, Faculty of Industrial Education and Technology (the 699th case of KMUTT). Currently, she is in a hospitel for treatment. The student entered the University premises (KMUTT Bangmod Campus) on January 11, 2022. She kept physical distancing and wore a face mask all the time while visiting the university premises. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The eleventh case is a male undergraduate student from the Department of Mechanical Engineering, Faculty of Engineering (the 700th case of KMUTT). The student reported that he has fully recovered from COVID-19 after receiving treatment in a government hospital. The student reported that he hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The twelfth case is a male undergraduate student from the Department of Tool and Materials Engineering, Faculty of Engineering (the 701st case of KMUTT). Currently, he is in a hospitel for treatment. The student reported that he hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The student also reported that he had met his friends to have meal and had travelled together. His at-risk friends are informed to undergo self-quarantine to monitor their symptoms for 14 days. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The thirteenth case is a female undergraduate student from the Department of Electronic and Telecommunication Engineering, Faculty of Engineering (the 702nd case of KMUTT). Currently, she is undergoing the Home Isolation Program. The student reported that she hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The student also reported that she had met her friends to have meal and had travelled together. Her at-risk friends are informed to undergo self-quarantine to monitor their symptoms for 14 days. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The fourteenth case is a male undergraduate student from the Department of Tool and Materials Engineering, Faculty of Engineering (the 703rd case of KMUTT). Currently, he is undergoing the Home Isolation Program. The student reported that he hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The fifteenth case is a male undergraduate student from the Department of Mechanical Technology Education, Faculty of Industrial Education and Technology (the 704th case of KMUTT). Currently, he is undergoing the Home Isolation Program. The student reported that he hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The seventeenth case is a male undergraduate student from the Department of Production Engineering, Faculty of Engineering (the 706th case of KMUTT). He has already contacted the relevant government agencies, and is currently waiting for further response regarding his treatment program. The student reported that he hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The student also reported that he had met his friends to have meal and had travelled together. His at-risk friends are informed to undergo self-quarantine to monitor their symptoms for 14 days. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The eighteenth case is a female undergraduate student from the Department of Electrical Technology Education, Faculty of Industrial Education and Technology (the 707th case of KMUTT). Currently, she is in a hospitel for treatment. The student reported that she hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The nineteenth case is a male undergraduate student from the Department of Electrical Technology Education, Faculty of Industrial Education and Technology (the 708th case of KMUTT). Currently, he is in a hospitel for treatment. The student reported that he hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The twentieth case is a female undergraduate student from the Department of Mathematics, Faculty of Science (the 709th case of KMUTT). She has already contacted the relevant government agencies, and is currently waiting for further response regarding her Home Isolation treatment program. The student reported that she hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The twenty-first case is a female undergraduate student from the Department of Electrical Technology Education, Faculty of Industrial Education and Technology (the 710th case of KMUTT). Currently, she is in a hospitel for treatment. The student reported that she hasn't entered the University premises (KMUTT Bangmod Campus) since January 2022. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The twenty-second case is a female undergraduate student from the Department of Control System and Instrumentation Engineering, Faculty of Engineering (the 711th case of KMUTT). Currently, she is in a hospitel for treatment. The student entered the University premises (KMUTT Bangmod Campus) on January 12, 2022. She kept physical distancing and wore a face mask all the time while visiting the university premises. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The twenty-third case is a female undergraduate student from the Department of Electronic and Telecommunication Engineering, Faculty of Engineering (the 712th case of KMUTT). Currently, she is undergoing the Home Isolation Program. The student entered the University premises (KMUTT Bangmod Campus) on January 10, 2022. She kept physical distancing and wore a face mask all the time while visiting the university premises. The student also reported that she had met her friends to have meal and had done activities together. Her at-risk friends are informed to undergo self-quarantine to monitor their symptoms for 14 days. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The twenty-fourth case is a female undergraduate student from the Department of Electronic and Telecommunication Engineering, Faculty of Engineering (the 713th case of KMUTT). Currently, she is in a hospitel for treatment. The student entered the University premises (KMUTT Bangmod Campus) on January 12, 2022. She kept physical distancing and wore a face mask all the time while visiting the university premises. The related units are currently investigating to identify people whom the infected student might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The twenty-fifth case is a female staff member of the Pilot Plant Development and Training Institute (the 714th case of KMUTT). Currently, she is in a hospitel for treatment. The staff entered the University premises (KMUTT Bang Khun Thian) on January 17–18, 2022. She kept physical distancing and wore a face mask all the time while visiting the university premises. The related units are currently investigating to identify people whom the infected staff might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The twenty-sixth case is a female staff member of the KMUTT Bang Khun Thian Facility Management Office (the 715th case of KMUTT). Currently, she is in a hospitel for treatment. The staff entered the University premises (KMUTT Bang Khun Thian) on January 17-19, 2022. She kept physical distancing and wore a face mask all the time while visiting the university premises. The related units are currently investigating to identify people whom the infected staff might be in close contact with to assess the level of risk and continue to operate the relevant practices according to the measures of the Department of Disease Control.

The twenty-seventh case is a female staff member of Darunsikkhalai School for Innovative Learning (DSIL) (the Unit under supervision of the University) (the 716th case of KMUTT). Currently, she is undergoing her treatment Program. The student entered the University premises (KMUTT Bangmod Campus) in January 2022. She kept physical distancing and wore a face mask all the time while visiting the university premises. The investigation revealed that there was a risk group. Thus, the University has given order to the staff members who were considered as the risk group to work from their residence for 14 days and to conduct the ATK tests; currently, all of them test negative (COVID-19 not detected).

Announced on January 22, 2022 at 12.00 hrs.

Should there be any update on the situation, the University will further announce it via https://covid-19.kmutt.ac.th

