

Notice of

King Mongkut's University of Technology Thonburi: The surveillance of COVID-19 outbreak No. 87 on August 11, 2021

On August 11, 2021, the University was reported 8 COVID-19 confirmed cases as follows:

The first case is a male undergraduate student from the Applied Computer Science-Multimedia Program, Faculty of Industrial Education and Technology (the 267th case of KMUTT). Currently, he is undergoing the Home Isolation Program. The student entered the University premises (KMUTT Bangmod Campus) only on June 29, 2021. He wore a face mask all the time and wasn't in close contact with other students or staff. Except for that day, he hadn't visited the University and hadn't done any activities with other students or staff since June. 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 female undergraduate student from the Department of Chemistry, Faculty of Science (the 268th case of KMUTT). She is currently waiting to be transferred to the government hospital for treatment. The student reported that she hasn't entered the University premises (KMUTT Bangmod Campus) and hasn't done any activities with other students or staff since June. 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 female undergraduate student from the Joint Management Program, Media Arts and Media Technology, School of Architecture and Design (the 269th case of KMUTT). Currently, she is receiving medical treatment at home (Home Isolation Program), and is waiting for further response from the government hospital regarding her treatment program. The student entered the University premises (KMUTT Bangmod Campus) only on June 29, 2021. She wore a face mask all the time and wasn't in close contact with other students or staff. Except for that day, she hadn't visited the University and hadn't done any activities with other students or staff since June. 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 female undergraduate student from the Department of Microbiology, Faculty of Science (the 270th case of KMUTT). Currently, she is undergoing the Home Isolation Program. The student entered the University premises (KMUTT Bangmod Campus) only on June 28, 2021. She wore a face mask all the time and wasn't in close contact with other students or staff. Except for that day, she hadn't visited the University and hadn't done any activities with other students or staff since June. 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 female undergraduate student from the Department of Environmental Engineering, Faculty of Engineering (the 271st case of KMUTT). The student reported that she has fully recovered from COVID-19 after being hospitalized for treatment in the government hospital. The student hasn't entered the University premises (KMUTT Bangmod Campus) and hasn't done any activities with other students or staff. 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 female undergraduate student from the Department of Physics, Faculty of Science (the 272nd case of KMUTT). Currently, she is undergoing the Home Isolation Program. The student entered the University premises (KMUTT Bangmod Campus) only on June 15, 2021. She wore a face mask all the time and wasn't in close contact with other students or staff. Except for that day, she hadn't visited the University and hadn't done any activities with other students or staff since June. 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 Microbiology, Faculty of Science (the 273rd case of KMUTT). The student reported that he has fully recovered from COVID-19 after receiving medical treatment at home (Home Isolation Program). The student reported that he hasn't entered the University premises (KMUTT Bangmod Campus) and hasn't done any activities with other students or staff. 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 staff member of the Pilot Plant Development and Training Institute, KMUTT Bang Khun Thian Campus (the 274th case of KMUTT). Currently, she is receiving medical treatment at home (Home Isolation Program). The staff reported that she hasn't entered the University premises (KMUTT Bangmod Campus and KMUTT Bang Khun Thian) The investigation revealed 1 staff member who is considered as a risk group. The said staff currently undergoing self-quarantine at home for 14 days to monitor the symptoms.

Announced on August 11, 2021 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

