



# UNIVERSITY OF PANNONIA CHANCELLOR

## COMMUNIQUÉ

The University of Pannonia issues the following statement for the staff and students of the University as well as for the general public regarding the situation about the 2019-nCoV coronavirus originating from Wuhan:

Currently, we have no information about either any staff members or students who may be infected by the virus (or may be suspected of being infected).

On January 28, 2020, the University of Pannonia officially requested information and guidance from the Department of Public Health and Disease Control of the Veszprém County Government Office about the possible and reasonable measures that might have to be taken in order to protect the health of the staff and the students as several foreign students are expected to return to the University during the forthcoming days.

The official position of the Department of Public Health and Disease Control of the Veszprém County Government Office is available at the following link in Hungarian:

<https://uni-pannon.hu/dokumentum/aktualis/16920-pannon-egyetem-allasfoglalas-adasa/file>

and at the following link in English:

<https://eng.uni-pannon.hu/dokumentumok-kezelese/16-korm-hiv-allasfogl-angol/file>

The University of Pannonia is currently developing a set of detailed procedures and a monitoring system to screen and filter out possibly infected individuals and/or identify suspected cases. We are keeping track of the foreign travels of both staff and students.

The University has contacted the Veszprém County Government Office and Csolnoky Ferenc Hospital to coordinate further steps for prevention and monitoring.

The University of Pannonia is warning the staff and the students to pay extra attention to the rules of hygiene. To that effect, posters have been put up on campus. Hand sanitizers in the University buildings have been refilled and are continuously being refilled. Special attention is being paid to the cleanliness of communal areas.

January 29, 2020, Veszprém

Zsolt Csillag  
Chancellor