

Alma Mater Studiorum-Università di Bologna

Department of Political and Social Sciences

SARS-CoV-2

SAFETY PROTOCOL

IMPORTANT INFORMATION

The Department of Political and Social Sciences follows the provisions of the University of Bologna that are based on those of the Italian Minister of Health and those of the Emilia-Romagna Region regarding the SARS-CoV-2.

Currently, and until further notice, all the PhD research and teaching activity is done remotely.

From May 18, 2020 Ph.D. students will have access to Library services.

Ph.D. students who need to access Library Services must contact their supervisors. Supervisors must require an authorization to the Director of the Department within the end of the week preceding the date planned to access the Library (by appointment). All the Department members have been informed about the related procedures.

To access the Department premises Ph.D. students must contact their supervisors who will require an authorization to the Director of the Department on their behalf. Such requests must specify a motivation about the need to access the Department. Such requests will be evaluated by the Ph.D. Academic Board. If accepted, Ph.D. students will have to follow the SPS SEFETY PROTOCOL.

The Department has provided a SECURITY PROTOCOL for regulated access of professors and researchers to the Palazzo Hercolani, via dei Bersaglieri and Forli Campus premises. Such PROTOCOL specifies norms of social distancing, use of safety masks and gloves, necessity of registering entrance/exit. Masks and gloves can be provided by the Department when entering the premises.

Access is forbidden in the following cases:

- being positive to SARS-CoV-2 (COVID-19);
- being in quarantine;
- if you have fever (more than 37.5 °C);
- if you have other flu symptoms;
- if you know you have been in contact with people who have been or are infected.

Ph.D. students who know they have been infected by the virus must immediately give notice to their supervisor and the Ph.D. programme coordinator.