The experimental and vocational faculties (the Faculty of Physics, the Faculty of Chemistry and Chemical Engineering, the Faculty of Biology and Geology, the Faculty of Environmental Science and Engineering, the Faculty of Physical Education and Sports, the Faculty of Theatre and Film, all faculties of Theology) will be opting for the below scenarios

		Hybrid 1	Hybrid 2	Hybrid 3	Online	
Experimental and	BA 1	Χ	Χ	Х	-	Hybrid 2 is completely on site for the
vocational	BA 2		Χ		1	experimental/vocational faculty, but faculties that do
faculties	BA 3 / 4 (final		Χ	Х	-	not belong to this group can bring on site 1st year BA at
	year)					most.
	MA 1		Χ		1	
	MA 2		Χ	Χ	1	

UBB scenarios - 1st October 2020

Form

Experimental and vocational faculties

COVID 201001-2.1

		Hybrid	Hybrid	Hybrid	online
		1	2	3	
On site	1 st year BA	Х	Χ	Х	-
	2 nd year BA		Χ	Х	-
	BA – 3 rd /4 th year (final)		Х	Х	-
	1 st year MA		Х		-
	2 nd year MA		Х	Х	-
Dormitories	2/room + own bathroom	Х	Х	Х	-
	Temperature triage	Х	Х	Х	-
Courses	All courses online	Х	Χ	Х	Χ
Seminars/laboratories	Min. 1m distancing at all times	Х	Х	Х	-
	Max. 15 students + 1 teaching staff (in	Х	Χ	Х	-
	laboratories)				
	< 15 students in a smaller space	Χ	Χ	Х	-
	Mask inside + outside at all times	Х	Χ	Х	-
	Temperature triage upon entry	Χ	Χ	Χ	-
	Symptom evaluation and declaration	X	Χ	Χ	-
	Min. 1h difference between courses in	Х	Χ	Х	-
	the same room				
	Adjacent rooms – min. 15' difference in	Х	X	Х	-
	hours				
	Cleaning of faculty toilets after breaks	Х	Χ	Х	-
	Hallways – student traffic dividers	Χ	Χ	Χ	-
	Students will enter a room only upon	Х	Χ	Х	-
	beginning of class				
	Student will wait exclusively outside	Х	Χ	Х	-
	the building				
Room disinfection	Disinfectants in each room		Χ	Х	-
	Students will use disinfectants upon		Χ	Х	-
	entry				
	Mandatory disinfection of surfaces and		Χ	Х	-
	equipment after student use				
	30' mandatory ventilation of rooms		Х	х	-
	after each use				
Health hazards ¹	students	XX	XXX	XXX	-
	Teaching /auxiliary /non-teaching staff	XX	XXX	XXX	-
	Students' families	XXX	XXX	XXX	-
	UBB staff's families	XXX	XXX	XXX	
	Local community	XXX	XXX	XXX	-
Hospitalisation risks ²	students 18-29 (1 of 100)	Х	XXX	XXX	-
	Teaching /auxiliary /non-teaching staff	XXX	XXX	xxx	-
	30-69 (<i>12 of 100</i>)				
Capacity	Multiplication no. seminars	tbd	tbd	tbd	-

Regulations for the faculty to follow Hybrid scenario

- 1. Mask worn correctly at all times by everyone both inside and outside
- Minimum 1 metre distancing between 2
 people at all times (students and professors, inside and outside)
- 3. Disinfection of surfaces in seminar rooms/laboratories after each seminar/laboratory + disinfection of bathroom in faculties
- 4. Temperature triage at each entry in each building faculty or dormitory
- 5. Time-distanced breaks so that the max. no. of students on hallways < hallway surface/4 metres x no. students
- 6. Marked and divided access fluxes for rooms and toilets in faculties and dorms
- 7. Declaration and self-evaluation of each COVID-19 symptom by students and professors during activities any symptom = home isolation recommended until negative test; there must be a room for isolation in case one of the participants in a seminar/laboratory is sick and receives medical care
- 8. Audio-video information for professors and students on methods of personal and community protection
- Applying the protocol (developed by experts in public health within the UBB pandemic coordination and monitoring group) in case of symptoms and/or exposure to positive contact and/or positive testing
- 10. During the pandemic, teaching and administrative staff is not to encourage the promotion and public dissemination around the university of fake news on COVID-19
- 11. Noncompliance with the regulations will be analysed depending on case and, based on results, national and UBB regulations will be applied

Bibliography: Verity et al, 2020; Riley et al, 2020; Paltiel et al, 2020; Morawska et al, 2020; Mazza et al, 2020; COVID Symptom Study, 2020

¹ Here, XX means medium risk, XXX high risk (evaluation by experts in public health within the UBB pandemic coordination and monitoring group).

² Here, X is low risk, XX medium risk, XXX high risk (evaluation by experts in public health within the UBB pandemic coordination and monitoring group).

Online offer	Students at risk ³ who cannot attend on	Х	Х	Х	-
	site				
	Professors at risk ⁴ who cannot attends	Х	Х	Х	-
	on site				
Regulations	Fake news	Х	Х	Х	Х
	quarantine	Х	Х	Х	-
	mask	Х	Х	Х	-
Faculty	Faculty				
option					
	If the hybrid system is chosen,				
	please mention the exact				
	departments and extensions				
	whose students involved in the				
	hybrid scenario (i.e., 1 st year BA)				
	will take part in the				
	seminars/laboratories:				
	Seminars/laboratories.				
	-				
	-				
	-				
	-				
	-				
	-				
	-				
	-				

Should questions arise and further information be required, deans may contact the vice-rectors responsible of each faculty, who in their turn will address, when necessary, the experts in public health within the UBB pandemic coordination and monitoring group.

Other general observations:

- The faculty is financially responsible for the implementation of measures included in the hybrid system.
- The faculties take the necessary measures for the hybrid system in managing the spaces used.
- 3. The management of each extension and the faculty dean take the necessary decisions regarding the respective extensions.

Dean ...

Signature ...

³ For a clearer image on the pre-existing medical conditions that could enhance the risk of severe symptoms in case of COVID-19, please consult Coronavirus disease 2019 (COVID-19): People who need to take extra precautions, http://www.cdc.gov/coronavirus/2019-ncov/need-extra-precautions/index.html, Center for Disease Control and Prevention.

⁴The same reference as above mentioned in section FAQ on WHO website, <a href="http://www.who.int/emergencies/diseases/novel-coronavirus-2019/question-and-answers-hub/q-a-detail/q-a-detail/q-a-det