

## APPLICATION TO CONDUCT AN ON-CAMPUS EVENT AS PART OF DEGREE-RELATED

riease seriu trie a	pplication by email to the vice-Rector for Stuc	dent Analis and Teaching, Prof. Dr Anja Senz, <b>dezer</b>	matzwzuv.um-neio	eiberg.de
Faculty/institute	e:			
Contact partner	:			
Telephone:				
Pursuant to §2 of the Infection Prote of an on-campus l	the Coronavirus Ordinance on Degree-Related ction Law, the Coronavirus Ordinance (Corona	Operations (CoronaVO Studienbetrieb), on-campus aVO) and the Coronavirus Ordinance on Degree-Relabetrieb can only be permitted on the due discretion	teaching is limited ated Operations. The	_
	-	type with physical presence:		
Course type:	☐ first semester lecture/class	☐ laboratory practical		
	□ access and admission procedures	☐ dissection course		
	☐ lecture, seminar, tutorial etc.	☐ practical sports course		
	☐ class relevant to final examinations			
	□ other, please indicate:			
Number of parti	icipants:			
Place of course:			inside	□ outside
Date and time o	f course:			
In the case of se	everal events, an overview of them is appende	d. 🗆		
•	collecting contact details: racing of infection and / or queries about the hygiene p	protocol)		
Name:		Telephone (office):		
	ype of data collection: ☐ electronic ☐			

	☐ It is a practice class, requiring special laboratories, work rooms or sports grocontact to patients, dissection courses or similar, with mainly practical elem-			
		The lecture/class is strictly necessary in order to ensure regular academic progress. Short explanation:		
	☐ The lecture/class must take place on-campus. Short explanation:			
	☐ It is a lecture/class for those starting their course in the 2021 summer semes Please give brief reasons why it is important to hold this class on-campus:	ter, the 2021/22 winter semester or the 2022 summer semester.		
	Please note: Only a maximum of two lectures/classes can be permitted per subject in order	to avoid large gatherings of people.		
	☐ It is a lecture/class prescribed for the last year of the degree course that lear Please explain the relevance of the class for the final exams:	ds immediately up to preparation for the final examination.		
Т	(§8[2] CoronaVO Studienbetrieb)  The following preconditions for approval of the event according to §8(2) Coro  □ It is a lecture/class that does not fall under the above categories (lectures, some second participants must present a current negative test, or evidence of the second participants must present a current negative test, or evidence of the second participants must present a current negative test.	eminars etc.).		
	$\hfill\square$ The minimum distance of 1.5 m will be maintained during the whole class.			
	III. INFORMATION ON APPLICATIONS FOR ON-CAMPUS CLASSES ACCORDIN THE DISTANCING REQUIREMENT IS NOT MET (§8[3] CoronaVO Studienbe			
	☐ The minimum distance of 1.5 m will not be met because			
	$\square$ (1) the room occupation will only be up to 60% of allowed capacity.			
	$\square$ (2) the room occupation will be up to 75% of allowed capacity and incidence level 1 to 3 prevails.			
	$\hfill\square$ (3) the group size will only be up to 35 students (excluding teachers)			
	Please note: The precondition for participating in classes according to (1), (2) or (3), at which negative test, or evidence of vaccination or recovery (3G). Further, it is compulsory to wear a is therefore to be implemented and a relevant hygiene protocol pursuant to §6 Coronavirus competent health authorities of the class.	medical mask or breathing protection. In the cases (1) to (3) the 3G check		
	It is thereby confirmed that the class will take place subject to the established hygi and that the 3G check will take place.	ene protocol, that a relevant risk assessment has been made		
——Place	Place, date Signature of applications of appli	ant		