TABELLONE AULE

	LUN						MAR						MER						GIO						VEN						SAB					
	8.05	9.05	10.05	11.10	12.05	13.05	8.05	9.05	10.05	11.10	12.05	13.05	8.05	9.05	10.05	11.10	12.05	13.05	8.05	9.05	10.05	11.10	12.05	13.05	8.05	9.05	10.05	11.10	12.05	13.05	8.05	9.05	10.05	11.10	12.05	13.05
AULA 01	5BC	5BC	5BC	5BC	5BC	5BC		5BC	5BC	5BC	5BC	5BC		5BC	5BC	5BC	5BC	5BC		5BC	5BC	5BC	5BC		5BC		5BC	5BC	5BC	5BC	5BC	5BC	5BC	5BC	5BC	
AULA 02		5DL	5DL	5DL	5DL	5DL	5DL		5DL	5DL	5DL	5DL	5DL	5DL	5DL	5DL	5DL	5DL	5DL	5DL	5DL	5DL	5DL		5DL	5DL	5DL	5DL	5DL		5DL	5DL	5DL	5DL		
AULA 03	1AC	1AC		1AC	1AC		2CL	2CL	2CL		2CL	2CL	1AC	1AC	1AC	1AC	1AC	1AC	1AC		1AC	1AC	1AC	1AC	1AC	1AC	1AC	1AC	1AC		1AC	1AC	1AC			
AULA 04	1BC	1BC	1BC	1BC	1BC	1BC	1BC		1BC	1BC	1BC								1BC		1BC	1BC	1BC			1BC	1BC	1BC	1BC		1BC	1BC	1BC	1BC		
AULA 05	4BC		4BC	4BC	4BC	4BC	4DL	4DL	4DL	4DL	4DL	4DL	4BC	4BC	4BC	4BC	4BC		4BC	4BC	4BC	4BC	4BC		4BC	4BC	4BC	4BC	4BC	4BC	4BC	4BC	4BC	4BC	4BC	
AULA 06	5BL	5BL	5BL	5BL	5BL	5BL	5BL	5BL	5BL	5BL	5BL	5BL	5BL	5BL	5BL	5BL	5BL			5BL		5BL	5BL	5BL	5BL	5BL	5BL	5BL	5BL		5BL	5BL	5BL	5BL	5BL	
AULA 07	1CSU	1CSU	1CSU	1CSU	1CSU		1DL	1DL	1DL	1DL	1DL	1DL	1DL	1DL	1DL	1DL	1DL		1DL	1DL	1DL		1DL		1DL	1DL	1DL	1DL	1DL	1DL	1DL	1DL		1DL		
AULA 08		2AC	2AC	2AC	2AC	2AC							2AC	2AC	2AC	2AC	2AC	2AC	2AC		2AC	2AC	2AC	2AC		2AC	2AC	2AC	2AC	2AC	2AC	2AC	2AC	2AC		
AULA 09	5CL	5CL	5CL	5CL	5CL	5CL		5CL	5CL	5CL	5CL	5CL		5CL	5CL	5CL	5CL	5CL	5CL	5CL	5CL	5CL	5CL	5CL	5CL	5CL	5CL	5CL	5CL		5CL	5CL	5CL	5CL	5CL	
AULA 10	3BSU	3BSU	3BSU	3BSU	3BSU			3BSU	3BSU	3BSU	3BSU	3BSU	3BSU	3BSU	3BSU	3BSU	3BSU			1AL		1AL	1AL	1AL	3BSU	3BSU	3BSU	3BSU	3BSU		3BSU		3BSU	3BSU	3BSU	
AULA 11	2AL	2AL	2AL		2AL	2AL		2AL	2AL	2AL	2AL	2AL	2AL	2AL	2AL	2AL	2AL	2AL	2AL	2AL	2AL	2AL	2AL			4DL	4DL	4DL	4DL	4DL	2AL		2AL	2AL	
AULA 12	4BSU	4BSU	4BSU	4BSU	4BSU		4BSU	4BSU	4BSU	4BSU	4BSU		4BSU	4BSU	4BSU	4BSU	4BSU			4DL	4DL	4DL	4DL		4BSU	4BSU	4BSU	4BSU	4BSU	4BSU	4BSU	4BSU	4BSU	4BSU	4BSU	
AULA 13	2BC	2BC		2BC	2BC	2BC	1AL	1AL	1AL	1AL	1AL	1AL		2BC	2BC		2BC	2BC	2BC	2BC	2BC	2BC	2BC		2BC	2BC	2BC	2BC	2BC	2BC	2BC	2BC	2BC	2BC		
AULA 14	3CL	3CL	3CL	3CL	3CL	3CL	3CL	3CL	3CL	3CL	3CL	3CL		3CL	3CL	3CL	3CL	3CL		3CL	3CL	3CL	3CL	3CL							3CL	3CL	3CL	3CL	3CL	
AULA 15	4AL		4AL	4AL	4AL		4AL	4AL	4AL	4AL	4AL		4AL	4AL	4AL	4AL	4AL		4AL	4AL	4AL	4AL	4AL		2CL	2CL	2CL	2CL	2CL		4AL	4AL	4AL	4AL	4AL	
AULA 16	3BC	3BC	3BC		3BC	3BC	1CSU	1CSU	1CSU	1CSU		1CSU	3BC	3BC	3BC	3BC	3BC		3BC	3BC	3BC	3BC	3BC		3BC		3BC	3BC	3BC		3BC	3BC	3BC	3BC	3BC	
AULA 17	5ASU	5ASU	5ASU	5ASU	5ASU		5ASU	5ASU	5ASU	5ASU	5ASU	5ASU		5ASU	5ASU	5ASU	5ASU	5ASU		5ASU	5ASU	5ASU	5ASU	5ASU		5ASU	5ASU	5ASU	5ASU	5ASU	5ASU	5ASU	5ASU	5ASU	5ASU	
AULA 18		4BL	4BL	4BL	4BL	4BL	4BL	4BL	4BL		4BL	4BL	4BL	4BL	4BL	4BL	4BL		4BL	4BL	4BL	4BL	4BL	4BL		4BL	4BL	4BL	4BL	4BL	1CSU	1CSU	1CSU	1CSU		
AULA 19	5AL	5AL	5AL	5AL	5AL		5AL	5AL	5AL	5AL	5AL	5AL		5AL	5AL	5AL	5AL	5AL		5AL	5AL	5AL	5AL	5AL	5AL	5AL	5AL	5AL	5AL	5AL	5AL	5AL	5AL	5AL	5AL	
AULA 20	1AL	1AL	1AL	1AL	1AL		1CL	1CL	1CL	1CL	1CL			1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL	1CL		
AULA 21	4CL	4CL	4CL	4CL	4CL		4CL	4CL	4CL	4CL	4CL		4CL	4CL	4CL	4CL	4CL	4CL	4CL	4CL	4CL	4CL	4CL	4CL	4CL	4CL	4CL	4CL	4CL		1AL	1AL	1AL	1AL		
AULA 22	1ASU	1ASU	1ASU	1ASU	1ASU	1ASU		1ASU	1ASU	1ASU	1ASU	1ASU	4DL	4DL	4DL	4DL	4DL	4DL	1ASU	1ASU	1ASU	1ASU	1ASU			1ASU	1ASU		1ASU	1ASU	1ASU	1ASU	1ASU	1ASU		
AULA 23		5BSU	5BSU	5BSU	5BSU	5BSU	5BSU	5BSU		5BSU	5BSU	5BSU	5BSU	5BSU	5BSU	5BSU	5BSU		5BSU	5BSU	5BSU	5BSU	5BSU	5BSU		5BSU	5BSU	5BSU	5BSU	5BSU	5BSU	5BSU	5BSU	5BSU	5BSU	
AULA 24	2CL	2CL	2CL	2CL	2CL	2CL	4AC	4AC	4AC	4AC	4AC		4AC	4AC	4AC	4AC	4AC			4AC	4AC	4AC	4AC	4AC	4AC	4AC	4AC	4AC	4AC	4AC	4AC	4AC	4AC	4AC	4AC	
AULA 25	3ASU	3ASU	3ASU	3ASU	3ASU		3ASU		3ASU	3ASU	3ASU	3ASU	1CSU	1CSU	1CSU	1CSU	1CSU		3ASU	3ASU	3ASU	3ASU	3ASU		3ASU	3ASU	3ASU	3ASU	3ASU		3ASU	3ASU	3ASU	3ASU	3ASU	
AULA 26		5AC	5AC	5AC	5AC	5AC	5AC		5AC	5AC	5AC	5AC		5AC	5AC	5AC	5AC	5AC		5AC	5AC	5AC	5AC	5AC	5AC	5AC	5AC	5AC	5AC	5AC	5AC	5AC	5AC	5AC	5AC	
AULA 27	3BL	3BL	3BL		3BL		3BL	3BL	3BL	3BL	3BL	3BL		3BL	3BL	3BL	3BL	3BL	3BL	3BL	3BL	3BL	3BL	3BL		3BL	3BL	3BL	3BL	3BL	4DL	4DL	4DL	4DL	4DL	
AULA 28	2BSU	2BSU		2BSU	2BSU		2BSU	2BSU	2BSU	2BSU	2BSU	2BSU		2BSU	2BSU	2BSU	2BSU	2BSU		2CL	2CL	2CL	2CL	2CL	2BSU	2BSU	2BSU	2BSU	2BSU		2BSU	2BSU	2BSU			
AULA 29		1BSU	1BSU	1BSU	1BSU	1BSU	1BSU	1BSU	1BSU	1BSU	1BSU		1BSU	1BSU	1BSU	1BSU	1BSU	1BSU							1BSU		1BSU	1BSU	1BSU	1BSU	1BSU	1BSU	1BSU	1BSU		
AULA 30		2BL	2BL	2BL	2BL	2BL	2BL	2BL		2BL	2BL	2BL	2BL	2BL	2BL	2BL	2BL			2BL	2BL	2BL	2BL	2BL	1CSU	1CSU	1CSU	1CSU	1CSU		2BL	2BL	2BL	2BL		
AULA 31	4ASU	4ASU	4ASU	4ASU	4ASU		4ASU	4ASU	4ASU	4ASU	4ASU			2CL	2CL	2CL	2CL	2CL	4ASU	4ASU	4ASU	4ASU	4ASU	4ASU	4ASU	4ASU		4ASU	4ASU	4ASU	4ASU	4ASU	4ASU	4ASU	4ASU	
AULA 32	2ASU	2ASU	2ASU	2ASU	2ASU		2ASU	2ASU	2ASU	2ASU	2ASU	2ASU	1AL	1AL	1AL	1AL	1AL	1AL		2ASU	2ASU	2ASU	2ASU	2ASU	2ASU	2ASU	2ASU	2ASU	2ASU	2ASU	2ASU	2ASU	2ASU	2ASU		
AULA 33		1BL	1BL	1BL	1BL	1BL		1BL	1BL	1BL	1BL	1BL	1BL	1BL	1BL	1BL	1BL	1BL	1BL	1BL		1BL	1BL		1BL	1BL	1BL	1BL	1BL	1BL						
AULA 34	3AL	3AL	3AL	3AL	3AL	3AL	3AL		3AL	3AL	3AL	3AL		3AL	3AL	3AL	3AL	3AL	3AL	3AL	3AL	3AL	3AL								3AL	3AL	3AL	3AL		
LAB. SCIENZE							3AC	3AC	3AC	3AC	3AC		3AC		3AC	3AC	3AC	3AC	3AC	3AC	3AC		3AC	3AC		3AC	3AC	3AC	3AC	3AC	3AC	3AC	3AC	3AC	3AC	3AC	