Orientation: Communications Technology – March/April 2018

Orientation: Communications recimology Water/April 2010										
February /March	Monday, 26	Tuesday, 27	Wednesday, 28	Thursday, 1	Friday, 2	Saturday, 3	Sunday, 4			
Morning Afternoon		NO AI	Arrival Days							
March	Monday, 5	Tuesday, 6	Wednesday, 7	Thursday, 8	Friday, 9	Saturday, 10	Sunday, 11			
Morning Afternoon										
March	Monday, 12	Tuesday, 13	Wednesday, 14	Thursday, 15	Friday, 16	Saturday, 17	Sunday, 18			
8 a.m. – 12 p.m.										
12 – 2 p.m.										
	Welcome +	Enrollment								
2 – 4 p.m.	Info Session		Campus Tour							
4 – 6 p.m.	Health Insurance									
		1					l .			
March	Monday, 19	Tuesday, 20	Wednesday, 21	Thursday, 22	Friday, 23	Saturday, 24	Sunday, 25			
8 a.m. – 12 p.m.										
12 – 2 p.m.	Info Session /	Enrollment								
2 – 4 p.m.	Health Insurance (for late arrivals)				Study Skills					
4 – 6 p.m.										
March / April	Monday, 26	Tuesday, 27	Wednesday, 28	Thursday, 29	Friday, 30	Saturday, 31	Sunday, 1			
8 a.m. – 12 p.m.	Intensive German Language Course									

March / April	Monday, 26	Tuesday, 27	Wednesday, 28	Thursday, 29	Friday, 30	Saturday, 31	Sunday, 1
8 a.m. – 12 p.m.		Intensive German La					
					Good Friday		Easter Sunday
12 – 2 p.m.		Enrollment	Tea Time		(public holiday, shops closed)		
2 – 4 p.m.	Info Session / Health Insurance (for late Arrivals)			City Rallye			Sunday
4 – 6 p.m.							

April	Monday, 2	Tuesday, 3		Wednesday, 4	Thursday, 5	Friday, 6	Saturday, 7	Sunday, 8
8 a.m. – 12 p.m.		IGLC	Info	Intensive German La	Exam			
12 – 2 p.m.			Session / Health Insurance (for late arrivals)					
	Easter Monday			Enrollment				
2 – 4 p.m.				Introduction Higher Education Services Portal	Information and Services for Students			
4 – 6 p.m.								

April	Monday, 9	Tuesday, 10		Wednesday, 11	Thursday, 12	Friday, 13	Saturday, 14	Sunday, 15
8 a.m. – 12 p.m.								
		Mathematics	Info Session /					
		of Digital Media	Health Insurance (for late arrivals)	Mathematics of Digital Media	Mathema- tics of Digital Media			
12 – 2 p.m.	Introductory Seminar			Enrollment				
2 – 4 p.m.		Mathematics of Digital Media		Mathematics of Digital Media	Mathema- tics of Digital Media			
4 – 6 p.m.								