	Wednesday 14.06.2023	Thursday 15.06.2023	Friday 16.06.2023	Saturday 17.06.2023	Sunday 18.06.2023	Monday 19.06.2023	Tuesday 20.06.2023	Wednesday 21.06.2023	Thursday 22.06.2023
Days' Topic	Offical Welcome / Presentation of Scientific projects	Clinical research / Research methodology	Zoonosis	Outreach	AMR in the food chain – focus honey	From feed to food – health and AMR	Antimicrobial / antiparasitic resistance	Antimicrobial / antiparasitic resistance	Debate day
Campus	Düppel	Düppel	Düppel / RKI	Dahlem	Excursion	Dahlem	Düppel	Düppel	Düppel
09:00	Registration	Lecture: clinical science Vet Skills Net	Practical course: pathology of animals in the food chain, special focus on lesions caused by zoonotic pathogens	Free time	Free time	Lecture / Seminar nu- trition, health and AMR in farm animals	Practical course on tick identification and dissec- tion (incl. lab safety instruc- tion)	Practical course: In vitro sus- ceptibility testing – Part 2	Breakfast
10:00	Official wel- come								Wrap-Up disussion
11:00	Campus tour								
12:00	lunch								

13:00	Campus tour	Seminars on laboratory techniques, e.g., mass spectometry, confocal microscopy, NGS, FACS	Lootaro. Tho	Free time	Excursion to the Julius	Seminar on	Lecture: AMR	Lecture: In- secticide and acaricide res- istance	Departure
14:00	Presentation of parti- cipants' PhD projects / doctorates		ا ـ ا						
				Kühn-Institut / institute for bee protec-	laboratory techniques in nutrition re-				
15:00		Lecture: AMR in en- vironment	Public Health Vis- itor Centre: Robert Koch Institute	Guided tour: Science his- tory /Cam- pus Dahlem (former Kaiser Wil- helm Soci- ety)	tion: Analysis of honey	search	course: In vitro susceptibility testing –	Practical course: insect- icide resist- ance tests with house and stable flies	
16:00									
evening	BBQ Student Council	Free time	Free time	Long Night of Sciences	Free time	Free time / Meet the ex- perts	Free time / Meet the ex- perts	Games Tour- nament	