

Mandatory Foundations in Infection Biology		Lecture	Semester	CP	Responsible
	28872	Concepts in Molecular Epidemiology	AS1	2	S. Gagneux
	11652	Drug Discovery and Development for Parasitic Diseases	AS1	2	J. Keiser
	28394	Evolution of host-parasite interactions	AS1	2	D. Ebert
	11650	Immunology of Infection	AS1	2	C. Daubenberger
	28880	Introduction to Bioinformatics	AS1	2	P. Mäser / D. Brites
	12384	Molecular Infection Biology	AS1	2	T. Voss / N. Brancucci et al
	51775	Transferable Skills	AS1	1	T. Voss
	28893	Biostatistics (lecture with exercises)	AS	3	D. Keidel
	11647	Interdisciplinary Research in Epidemiology and Infection Biology	AS2	1	G. Panic
	80666	Topics in Host-Pathogen Interactions	SS	2	T. Voss / S. Gagneux
		TOTAL		19	
Electives in Infection Biology (0-11 ECTS)	18420	Techniques in Molecular Parasitology; Lab Training for MSc Students	AS1	4	T. Voss
	79214/ 80664	Advances in Infection Biology, Epidemiology and Global Public Health	AS/SS	1	J. Utzinger
	48620	Medical Entomology	SS	2	P. Müller
	80665	Advanced Immunology of Infection	SS	2	C. Daubenberger
	20458	Essentials in Drug Development and Clinical Trials	SS	2	A. Signorell
	11651	Exercise: Immunology of Infection	AS1	2	C. Daubenberger
	11655	Epidemiological Concepts	AS	3	M. Hetzel
	34889	Medical Parasitology and Neglected Tropical Diseases	AS	3	P. Odermatt
	28874	Malaria Epidemiology and Control	SS	2	N. Chitnis
	39402	Recent Progress in Infection Biology	SS	1	M. Basler
	22826	Infection and Cell Biology I (not in AS 2026)	AS	2	D. Pinschewer
	21506	Infection and Cell Biology II	SS	2	H. Hirsch
	12412	Infection, Immunology & Vaccines	AS	2	D. Pinschewer
	30638	Infection Biology - From in vitro models to human patients	every second AS	1	D. Baumann