

PY time table: 13.11.2023 - 24.11.2023 PY time table

	Monday	Tuesday	Wednesday	Thursday	Friday	
Time	13.11.	14.11.	15.11.	16.11.	17.11.	
8 - 9	Introduction and distribution of cases (Rautenschlein)	Lab diagnostics Bacteriology (Nagel, Labor Erdg)	Needle vaccination (Meffner)	08.30-09.30: Journal Club (Library)	Lab diagnostics (BDV- Serology (Haeise, lab ground floor)	
9 - 10	Participation: Respiratory Diseases Workshop of the College	Lab diagnostics Bacteriology (Nagel, Labor Erdg)	(Treatment room)	Self study example cases 1 + 2	Lab diagnostics (BDV- Serology (Haeise, lab ground floor)	Clinic library
10 - 11	Introduction to dissection (Jung, dissection hall)	Introduction Microbiology (Jung)	Seminar: Animal welfare	Lab diagnosis Bacteriology (Nagel, Lab)	Lab diagnostics (BDV- Serology (Haeise, lab ground floor)	Lab
11 - 12	Lab diagnostics Bacteriology (Nagel, Lab ground floor)	Introduction into Histology and Microscopy (Haeise, large Lab)	(Linderaud)	ground floor)	Histology and case work	Dissection hall
12 - 13	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break	Self study
13 - 14	Respiratory Diseases Workshop	Pigeon Seminar (Meffner)	Livicide examination on the animal (Rautenschlein, still, +13.10. + 14.11.2023)	Presentation of cases 1 & 2 + Distribution of cases 3+4 (Rautenschlein)	13.00 - 16.00 Needle vaccination (Meffner, treatment room)	Ambulatory
14 - 15				Demonstration, discussion and evaluation 165-Seq (Jung, Lab ground floor)		Online meeting (Teams)
15 - 16	Respiratory Diseases Workshop	Histology and case work	Self study	Histology and case work		

	Monday	Tuesday	Wednesday	Thursday	Friday	
Time	20.11.	21.11.	22.11.	23.11.	24.11.	
8 - 9	Self study, example cases 3+4	Lab diagnostics Bacteriology (Nagel, Lab ground floor)		08.30-09.30: Presentation (Library)		Clinic library
9 - 10	Discussion Histology (Rautenschlein, Library)	Seminar: fattening poultry (Wunderl)	Working through quizzes	Zoonosis (Dobner, library)	Final discussion (Rautenschlein, library)	Lab
10 - 11	Discussion Serology (Rautenschlein, library)		Lab diagnostics Virology: H5 (Haeise, lab ground floor)		If needed creating samples Lab diagnostics Bacteriology (Nagel, lab ground floor)	Dissection hall
11 - 12	Execution PCR (Jenke, large lab)	Self study example cases 3+4	Lab diagnostics Virology: H5 (Haeise, lab ground floor)	Dissection (Behrens, Bode, dissection hall)	Discussion Mtu-cases (Jung)	Self study
12 - 13	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break	Ambulatory
13 - 14	Dissection (Behrens, Bode, dissection hall)	Example case 3+4	Brooding for the global market (Meffner, Biberstein)	If needed creating samples Lab diagnostics Bacteriology (Nagel, lab ground floor)	Needle vaccination (Meffner, treatment room)	Online meeting (Teams)
14 - 15	If needed: creating samples Lab diagnostics Bacteriology (Nagel, Lab ground floor)	Antibiotic resistance and antibiotic use on poultry (Jung, library)	Seminar laying hens (Becker, library)	Discussion of example cases 3+4		
15 - 16	Gel electrophoresis (Jenke, large lab)			Discussion of example cases 3+5		
16 - 17						