

Curriculum Nutrition and Biomedicine

Semester	Modules						Credits
1.	WZ3201 Basics Nutrition and Food (required) K (SL) 3 CP	WZ3210 Disease Pathologies and Nutrition (required) K + PRÄ (SL) 8 CP	LS40012 Energy Balance Regulation (required) K 5 CP	WZ3225 Research Methods (required) K 5 CP	WZ3205 * Integrated Lab-Course (required)	WZ3204 * Recent Topics (required)	29
2.	WZ3235 Advanced Metabolism (required) K 5 CP	WZ3226 Basics in Computational Biology (required) K 5 CP	LS40013 Food and Health (required) K 8 CP	WZ3207 Nutrition and Microbe-Host Interactions (required) K 5 CP			LL 10 CP
3.	Elective Modules (elective)						30
	Within the list of elective modules 30 CP have to be taken form the range of courses.						
4.	30 CP						30
	LS40027 Master´s Thesis (incl. Presentation) (required) W 30 CP						
Key	dark blue = final thesis blue = elective modules grey = required modules			CP = credit points; SL = coursework; K = Klausur (written exam); M = oral exam; PRÄ = presentation; W = research paper; LL = laboratory assignment, R = report; *) duration two semesters; Exam load is spread over two semesters.			