

Study Plan Food and Nutrition Science (B.Sc.)

1. Semester	Introduction to Nutrition and Food Science (3 ECTS)	Applied Mathematics (6 ECTS)	Chemistry for Nutrition and Food Science (9 ECTS)	Anatomy and Physiology (6 ECTS)	Biology for Nutrition and Food Science (6 ECTS)					
Lecture-free period										
2. Semester	Food Commodity Science (6 ECTS)	Biometry (6 ECTS)	Applied Food Science (3 ECTS)	Physics (6 ECTS)	Basic of nutrition and physiology (6 ECTS)					
Lecture-free period										
3. Semester	Product related Food Technology and Food Chemistry (9 ECTS)	Basics of Microbiology and Hygiene (6 ECTS)		Biochemistry (6 ECTS)	Economics II (6 ECTS)					
Lecture-free period										
4. Semester	<h2>4.-6. Semester Specialization Courses (78 ECTS Modules + 12 ECTS Thesis)</h2> <ul style="list-style-type: none"> ➤ Individual focus through subject-specific elective modules <ul style="list-style-type: none"> ➤ Nutritional sciences ➤ Food sciences ➤ Economics of the food sector ➤ Flexibility window in the 4th or 5th Semester <ul style="list-style-type: none"> ➤ Internship ➤ Study abroad ➤ Free elective modules from other study programmes (max. 12 ECTS) <ul style="list-style-type: none"> ➤ E.g. modules from agricultural sciences or language modules ➤ Optional: Teaching-related specialization for an easy transition to the M.Ed. for the teaching profession 									
Lecture-free period										
5. Semester										
Lecture-free period										
6. Semester										
Bachelor's thesis (12 ECTS)										
Start already at 5th semester possible										



Compulsory Modules



Specialization Courses



Thesis