



Faculty	Bioengineering of Animal Resources
Department	Biotechnology
The position in the state of functions	7/II
Function	Professor
The subjects in the education plan	Biotechniques for controlling digestive function, Laboratory methods in advanced biotechnologies, Digestive and metabolic adaptation in ruminants and monogastrics, Biochemistry 1
Scientific field	Engineering Sciences; Engineering of plant and animal resources; Biotechnology
Job description	The University Professor position, for an indefinite period, vacancy no. 7/II, provided in the List of teaching and research staff, approved in the academic year 2024/2025, has a teaching workload of 11.75 conventional hours, provided with lecture hours and practical work, with the following distribution by disciplines: Biotechniques for controlling digestive function carried out with second year students, in their first semester of the BRAA Master's degree program, Faculty of Bioengineering of Animal Resources: 2 hours of lectures/week x 1 series, with an average of 2.50 conventional hours/year; a group of students with 2 hours of practical work/week, with an average of 1.5 conventional hours/year; Laboratory methods in advanced biotechnologies, carried out with first year students, in their second semester of the BRAA Master's degree program, Faculty of Bioengineering of Animal Resources: 1 hour of lecture/week x 1 series, with an average of 1.25 conventional hours/year; a group of students with 2 hours of practical work/week, with an average of 1.5 conventional hours/year; Digestive and metabolic adaptation in ruminants and monogastrics carried out with first year students, in their first semester of the NBF Master's degree program, Faculty of Bioengineering of Animal Resources: 2 hours of lectures/week x 1 series, with an average of 2.50 conventional hours/year; a group of students with 2 hours of practical work/week, with an average of 1.5 conventional hours/year; Biochemistry 1, carried out with first-year students, in their first semester of the Animal Husbandry Bachelor's degree program, Faculty of Bioengineering of Animal Resources: a work training with 2 hours of practical work/week, with an average of 1.0 conventional hour/year.