



ROMÂNIA
MINISTERUL EDUCAȚIEI

UNIVERSITATEA DE ȘTIINȚELE VIETII „REGELE MIHAI I” DIN TIMIȘOARA

University	University of Life Science “King Michael I” from Timișoara
Faculty	Faculty of Engineering and Applied Technologies
Department	Forestry Department
The position in the state of functions	9/I
Function	Associate Professor
The subjects in the education plan	Vegetal Biotechnologies, Genetic Engineering, Genetic Engineering
Scientific field	Biotechnology
Job description	The academic position of Associate Professor, undetermined period, vacant, no. 9/I, mentioned in the personnel establishment of the teaching staff acknowledged for the academic year 2024-2025 contains 12,00 conventional hours of course distributed as follows: Vegetal Biotechnologies, to be taught in the 2nd semester to the students of the 2nd year in Horticulture, Faculty of Engineering and Applied Technologies: 1 hour/week, 2 group x 1 hour/practical work/week with a mean of 2,0 conventional hours/year; Vegetal Biotechnologies, to be taught in the 1st semester to the students of the 2nd year in Horticulture, Faculty of Engineering and Applied Technologies: 1 hour/week, 2 group x 1hour/practical work/week with a mean of 2,0 conventional hours/year; Genetic Engineering, to be taught in the 1st semester to the students of the 3rd year in Genetic Engineering, Faculty of Engineering and Applied Technologies: 2 hours/week/semester 1 group x 2 hours/practical work/week with a mean of 3,00 conventional hours/year; Genetic Engineering, to be taught in the 2nd semester to the students of the 3rd year in Genetic Engineering, Faculty of Engineering and Applied Technologies: 2 hours/week/semester 1 group x 2 hours/practical work/week with a mean of 3,00 conventional hours/year; Genetic Engineering, to be taught in the 1st semester to the students of the 3rd year in Applied Laboratory Sciences, Faculty of Engineering and Applied Technologies: 2 hours/week/semester with a mean of 2,00 conventional hours/year;