



Faculty	Engineering and Applied Technologies
Department	III Genetic Engineering
The position in the state of functions	11/III
Function	Associate Professor
The subjects in the education plan	Regulations in the field of seed and planting material production; Management and conservation of genetic resources; The use of biotechnologies in the development and multiplication of cultivars.
Scientific field	Biotechnologies
Duties/related activities	Teaching courses in the following subject areas: Regulations in the field of seed and planting material production, carried out in 1st semester with the 2nd year master's students of the study program Breeding and seed production in cultivated plants; Management and conservation of genetic resources, carried out in 1st semester with students of the 4th year, study program Horticulture; Management and conservation of genetic resources, carried out in 2nd semester with students of the 3rd year, study program Genetic Engineering; The use of biotechnologies in the development and multiplication of cultivars, carried out in 1st semester with students of the 3rd year, study program Genetic Engineering; • preparing of the teaching activities to the methodological and psychopedagogical standards specific to higher education. • designing teaching materials. • guidance of practice during the academic year. • guidance the elaboration of bachelor theses, as well as diploma projects. • guidance in the elaboration of master's dissertations. • other didactic, practical, and scientific research activities included in the educational plans. • evaluation activities. • tutoring, consultations, guidance of student scientific circles, as well as guidance and counseling of students during mobility. • participation in commissions in the education interest. • creation of digital content for disciplines in specialization field. • participation in commissions specific to the development of activities within the department and faculty. • guidance/coordination of students enrolled in a study program as a tutor. • other specific professional activities from the scientific field of competence. • scientific research activities specific to the specialization area. • specific activities for submitting grants in internal, national, and international competitions or in collaboration with the private sector. • publishing activities of the results obtained as a result of scientific/didactic research.