

GRADUATE PROGRAM IN GENETICS AND PLANT BREEDING

Potencial Adviser – Admission 2026/1

DOCTORATE POSITIONS OFFERED FOR FOREIGN CANDIDATES: 02 (TWO)

DOCTORATE DEGREE			
LINES OF RESEARCH	PROJECTS	POTENCIAL ADVISER	E-mail
Genomic Analysis	Genomic Analysis applied to plant breeding	Helaine Christine Cancela Ramos	helainecr@uenf.br
	Biochemistry of Plant-Pathogen Interaction in Plant Breeding	Valdirene Moreira Gomes	valmg@uenf.br
	Proteomics and Metabolomics Applied to Plant Breeding	Vitor Batista Pinto	vitorbp@uenf.br
Plant Breeding	Genetic Resistance to Diseases in Plants	Silvaldo Felipe da Silveira	silvaldo@uenf.br
	Genetic breeding of large crops and bioenergetic plants	Rogério Figueiredo Daher	rogdaher@uenf.br
	Genetic Resistance to Diseases in Plants	Rosana Rodrigues	rosana@uenf.br
	Special corn breeding	Antonio Teixeira do Amaral Jr	amaraljr@uenf.br
	Perennial species breeding	Helaine Christine Cancela Ramos	helainecr@uenf.br
	Perennial species breeding	Alexandre Pio Viana	pirapora@uenf.br
	Statistical Methods Applied to Disease Resistance	Marcelo Vivas	vivas@uenf.br
Plant Genetic Resources	Germplasm Acquisition and Conservation	Virginia Silva Carvalho	virginia@uenf.br

MASTER'S POSITIONS OFFERED FOR FOREIGN CANDIDATES: 02 (TWO)

MASTER'S STUDENTS			
LINES OF RESEARCH	PROJECTS	POTENCIAL ADVISER	E-mail
Genomic Analysis	Genomic Analysis Applied to Plant Breeding	Helaine Christine Cancela Ramos	helainecr@uenf.br
Plant Breeding	Statistical Methods Applied to Disease Resistance	Marcelo Vivas	vivas@uenf.br
	Genetic breeding of Specialty Beans	Geraldo de Amaral Gravina	gravina@uenf.br
	Genetic breeding of large crops and bioenergetic plants	Rogério Figueiredo Daher	rogdaher@uenf.br
	Perennial species breeding	Helaine Christine Cancela Ramos	rosana@uenf.br
	Special corn breeding	Antonio Teixeira do Amaral Jr	amaraljr@uenf.br
	Genetic Resistance to Diseases in Plants	Silvaldo Felipe da Silveira	silvaldo@uenf.br
	Genetic Resistance to Diseases in Plants	Rosana Rodrigues	rosana@uenf.br
	Perennial species breeding	Alexandre Pio Viana	pirapora@uenf.br

