

## GRADUATE PROGRAM IN GENETICS AND PLANT BREEDING

**Potencial Adviser – Admission 2022/1**

<b>MASTER STUDENTS</b>			
<b>LINES OF RESEARCH</b>	<b>PROJECTS</b>	<b>POTENCIAL ADVISER</b>	<b>E-mail</b>
Genomic Analysis	Proteomics and metabolomics applied to plant breeding	Vanildo Silveira	<a href="mailto:vanildo@uenf.br">vanildo@uenf.br</a>
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	Genomics applied to plant breeding	Helaine Christina C. Ramos	<a href="mailto:helaineocr@uenf.br">helaineocr@uenf.br</a>
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	Special corn breeding	Antonio T. do Amaral Jr	<a href="mailto:amaraljr@uenf.br">amaraljr@uenf.br</a>
	Cereals, grains and biofuel Breeding	Rogério Figueiredo Daher	<a href="mailto:rogdaher@uenf.br">rogdaher@uenf.br</a>
Plant Genetic Resources	Breeding for disease resistance	Rosana Rodrigues	<a href="mailto:rosana@uenf.br">rosana@uenf.br</a>
	Characterization, Evaluation and Use of Germplasm of Cultivated and Wild Species	Rosana Rodrigues	<a href="mailto:rosana@uenf.br">rosana@uenf.br</a>
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<b>DOCTORATE DEGREE</b>			
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