

**ANNEX III  
SELECTION STAGES PER PROGRAM**

<b>Graduate Program</b>	<b>Master's Degree</b>	<b>Doctorate</b>
<b>Administration</b>	Curriculum analysis according to the Program's criteria (50%);  Technical presentation by videoconference on research experience and conceptual foundations in the field of Administration (50%)	Curriculum analysis according to the Program's criteria (50%);  Technical presentation by videoconference on research experience and conceptual foundations in the field of Administration (50%)
<b>Agrochemistry</b>	Curriculum analysis according to the Program's criteria (50%);  Technical presentation by videoconference on research experience and conceptual foundations in the field of Agrochemistry (50%)	Curriculum analysis according to the Program's criteria (50%);  Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).
<b>Plant Biotechnology</b>	Curriculum analysis according to the Program's criteria (50%);  Technical presentation by videoconference on research experience and conceptual foundations in the field of Plant Biotechnology (50%)	Curriculum analysis according to the Program's criteria (50%);  Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).
<b>Applied Botanic</b>	Curriculum analysis according to the Program's criteria (50%);  Technical presentation by videoconference on research experience and conceptual foundations in the field of Applied Botanic (50%)	Curriculum analysis according to the Program's criteria (50%);  Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).
<b>Computer Science</b>	Curriculum analysis according to the Program's criteria (50%);	Does not have a doctorate.

	Technical presentation by videoconference on research experience and conceptual foundations in the field of Computer Science (50%)	
<b>Soil Science</b>	Curriculum analysis according to the Program's criteria (50%); Technical presentation by videoconference on research experience and conceptual foundations in the field of Soil Science (50%)	Curriculum analysis according to the Program's criteria (50%); Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).
<b>Food Science</b>	Curriculum analysis according to the Program's criteria (50%); Technical presentation by videoconference on research experience and conceptual foundations in the field of Food Science (50%)	Curriculum analysis according to the Program's criteria (50%); Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).
<b>Wood Science and Technology</b>	Curriculum analysis according to the Program's criteria (50%); Technical presentation by videoconference on research experience and conceptual foundations in the field of Wood Science and Technology (50%)	Curriculum analysis according to the Program's criteria (50%); Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).
<b>Health Sciences</b>	Curriculum analysis according to the Program's criteria (50%); Technical presentation by videoconference on research experience and conceptual foundations in the field of Health Sciences (50%)	Does not have a doctorate.
<b>Veterinary Sciences</b>	Curriculum analysis according to the Program's criteria (50%);	Curriculum analysis according to the Program's criteria (50%);

	Technical presentation by videoconference on research experience and conceptual foundations in the field of Veterinary Sciences (50%)	Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).
<b>Applied Ecology</b>	Curriculum analysis according to the Program's criteria (50%);  Technical presentation by videoconference on research experience and conceptual foundations in the field of Applied Ecology (50%)	Curriculum analysis according to the Program's criteria (50%);  Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).
<b>Education</b>	Analysis of the curriculum in accordance with the criteria of the Program defined in the barema contained in the Public Notice with their respective proofs (50%);  A technical presentation by videoconference on professional and research experience in line with the program's area of concentration and lines of research (50%).	Does not have a doctorate.
<b>Scientific and Environmental Education</b>	Pre-project analysis (50%);  Curriculum analysis (50%).	Does not have a doctorate.
<b>Agricultural Engineering</b>	Curriculum analysis according to the Program's criteria (70%);  Technical presentation by videoconference on research experience and conceptual foundations in the field of Agricultural Engineering (30%)	Curriculum analysis according to the Program's criteria (70%);  Analysis of the Research Proposal, written in up to five pages, concomitant with the technical presentation by videoconference, dealing with research experience and conceptual foundations in the area of Agricultural Engineering (30%).
<b>Environmental Engineering</b>	Curriculum analysis (60%) and project analysis (40%).  The following are criteria for eliminating candidates	Does not have a doctorate.

	<p>a. Failure to send in the Curriculum or the Research Project Proposal within the application period;</p> <p>b. A research project proposal that does not fit in with the intended line of research;</p> <p>c. Obtaining less than 50 points in the evaluation of the Project.</p> <p>The evaluation criteria will follow those established in the Environmental Engineering Program's regular notices.</p>	
<b>Food Engineering</b>	Curriculum analysis according to the Program's criteria (100%)	Does not have a doctorate.
<b>Biomaterials Engineering</b>	<p>Curriculum analysis according to the Program's criteria (50%);</p> <p>Technical presentation by videoconference on research experience and conceptual foundations in the field of Biomaterials Engineering (50%)</p> <p>All stages are qualifying.</p>	<p>Curriculum analysis according to the Program's criteria (50%);</p> <p>Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).</p> <p>All stages are qualifying.</p>
<b>Systems and Automation Engineering</b>	<p>Curriculum analysis according to the Program's criteria (50%);</p> <p>Technical presentation by videoconference on research experience and conceptual foundations in the field of Systems and Automation Engineering (50%)</p>	Does not have a doctorate.
<b>Forestry Engineering</b>	<p>Curriculum analysis according to the Program's criteria (50%);</p> <p>Technical presentation by videoconference on research experience and conceptual foundations in the field of Forestry Engineering (50%)</p>	<p>Curriculum analysis according to the Program's criteria (50%);</p> <p>Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).</p>

<b>Chemical and Materials Engineering</b>	Curriculum analysis according to the Program's criteria (50%)  Technical presentation by videoconference on research experience and conceptual foundations in the field of Chemical and Materials Engineering (50%)	Does not have a doctorate.
<b>Science and Mathematics Education</b>	Curriculum analysis according to the Program's criteria (50%);  Technical presentation by videoconference on research experience and conceptual foundations in the field of Science and Mathematics Education (50%)	Does not have a doctorate.
<b>Entomology</b>	Curriculum analysis according to the Program's criteria (30%);  Technical presentation by videoconference on research experience and conceptual foundations in the field of Entomology (70%)  Minimum score (Curriculum + Argument) for approval: 70%	Curriculum analysis according to the Program's criteria (30%);  Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (70%).  Minimum score (Curriculum + Argument) for approval: 70%
<b>Statistics and Agricultural Experimentation</b>	Curriculum analysis according to the Program's criteria (50%);  Technical presentation by videoconference on research experience and conceptual foundations in the field of Statistics and Agricultural Experimentation (50%)	Curriculum analysis according to the Program's criteria (40%);  Technical presentation by videoconference on research experience and conceptual foundations in the area of Statistics and Agricultural Experimentation (30%).  Analysis of the Research Proposal, written in up to five pages (30%).
<b>Philosophy</b>	Project analysis (weight 50%): eliminatory and qualifying	Does not have a doctorate.

	Technical assessment (weight 50%): eliminatory and classificatory	
<b>Plant Physiology</b>	Curriculum analysis according to the Program's criteria (50%); Technical presentation by videoconference on research experience and conceptual foundations in the field of Plant Physiology (50%)	Curriculum analysis according to the Program's criteria (50%); Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).
<b>Phytopathology</b>	Curriculum analysis according to the Program's criteria (50%); Technical presentation by videoconference on research experience and conceptual foundations in the field of Phytopathology (50%)  Qualifying and eliminatory.	Curriculum analysis according to the Program's criteria (50%); Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).  Qualifying and eliminatory.
<b>Phytotechnics</b>	Curriculum analysis according to the Program's criteria (50%); Technical presentation by videoconference on research experience and conceptual foundations in the field of Phytotechnics (50%)	Curriculum analysis according to the Program's criteria (50%); Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).
<b>Genetics and Plant Breeding</b>	Test of Knowledge in Genetics and Plant Improvement (weight 35%) - Eliminatory/Qualifying; Curriculum Analysis (weight 30%) - Qualifying; Technical Argument (weight 35%) - Qualifying.	Analysis of the pre-project aligned with the Program's lines of research (weight 30%) - Eliminatory/Qualifying; Analysis of the Curriculum (weight 35%) - Qualifying; Technical hearing (weight 35%) - Qualifying.
<b>Languages</b>	Curriculum analysis according to the Program's criteria (50%);	Does not have a doctorate.

	Technical presentation by videoconference on research experience and conceptual foundations in the field of Languages (50%)	
<b>Agricultural Microbiology</b>	Curriculum analysis according to the Program's criteria (50%); Technical presentation by videoconference on research experience and conceptual foundations in the field of Agricultural Microbiology (50%)	Curriculum analysis according to the Program's criteria (50%); Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).
<b>Medicinal, Aromatic and Condiment Plants</b>	Curriculum analysis according to the Program's criteria (50%); Technical presentation by videoconference on research experience and conceptual foundations in the field of Medicinal, Aromatic and Condiment Plants (50%)	Curriculum analysis according to the Program's criteria (50%); Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).
<b>Water Resources</b>	Curriculum analysis according to the Program's criteria (50%); Technical presentation by videoconference on research experience and conceptual foundations in the field of Water Resources (50%)	Curriculum analysis according to the Program's criteria (50%); Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%).
<b>Animal Science</b>	Master's Degree - Curriculum analysis according to the Program's criteria (50%); Technical presentation by videoconference on research experience and conceptual foundations in the field of Animal Science (50%) Qualifying and eliminatory.	Curriculum analysis according to the Program's criteria (50%); Analysis of the Research Proposal, written in up to five pages, concurrently with the technical hearing by videoconference (50%). Qualifying and eliminatory.