CALCULATION OF THE GRADE TRANSCRIPT AND RESUMED CURRICULUM VITAE SCORE FOR CLASSIFICATION IN THE SELECTION PROCESS

PHASE 1 - Evaluation of the Grade Transcript and Documented Resumed Curriculum Vitae (maximum score 70 points). The candidate who obtains a score equal to or greater than 35 (thirty-five) points (50%) in the evaluation of the Curriculum and Grade Transcript will be approved for the next phase (Phase 2), with candidates scoring less than 35 points being eliminated**.**

M A S T E R' S			
Grade Transcript **Up to 34 points**	**3.4 X** average grade in the subjects: Genetics, Plant Physiology, Experimental Statistics and Plant Breeding or equivalents.		
Scientific production **(last 5 years)** **Up to 15 points**	Articles in periodicals with an editorial board, published or accepted; The score for the periodical will be weighted according to the JCR level presented by the journal	1st or 2nd author	10 points per article
		Other authorship	5 points per article
	Expanded Abstract	1st or 2nd author	4 points per article
		Other authorship	2 points per article
	Simple Abstract	1st or 2nd author	2 points per article
		Other authorship	1 point per article
Scientific Initiation / Tutoring **Up to 10 points**	From 3 to 6 months	2,5 points	
	From 7 to 12 months	5 points	
	Over 12 months	10 points	
Participation in Scientitic Events **Up to 2 points**	As a member of the organizing/support committee	1 points	
Courses Completed (in areas related to Genetics and Plant Breeding) **(in the last 5 years)** **Up to 4 points**	4 to 8 hours	1 point per Course	
	Above 8 up to 12 hours	2 points per Course	
	Above 12 hours	3 points per Course	
Proficiency in English Language **(5 points)**	Proficiency certificate in English Language	5 points	

Weights: (**JCR** > 2.0) = 1.00 (**JCR** between 1.9 and 1.5) = 0.85 (**JCR** between 1.4 and 1.0) = 0.70
(**JCR** between 0.9 and 0.50) = 0.55 (**JCR** < 0.5) = 0.40 (No **JCR**) = 0.25

NOTE: The Curriculum evaluation will take into account the adherence to the Program's Area of Concentration

CALCULATION OF THE RESEARCH PROPOSAL SCORE FOR CLASSIFICATION IN THE SELECTION PROCESS

PHASE 2 - The Research Proposal will be presented by the candidate to the Evaluation Committee via the Google Meet Platform, lasting up to 30 minutes, and will be evaluated according to the items and scores indicated below, with a maximum score of 30 (thirty) points; The candidate who obtains a score equal to or greater than 15 (fifteen) points will be approved, with candidates scoring less than 15 points being eliminated.

Research Proposal **Up to 30 points** **(minimum 15 points)**	Adequate and focused introduction to the theme
	Clear objectives in accordance with the proposal
	Justification and relevance of the research
	Proposed methodology appropriate to the objectives
	Mastery of content and argumentation
	Quality of visual resources
	Alignment with the prospective supervisor's research line