CKPC UM RC Foundation Scholarships Standard Operations Procedure (SOP)

曹光彪書院 澳門大學住宿式書院獎學金 標準流程

2025-10-27

Tasks	Steps and Descriptions	Person in		
		charge		
Formation of	Propose a Selection Committee, which may include Master,	СКРС		
Selection	Associate Master, Resident Fellows, and an CKPC Affiliate or Fellow	Management		
Committee	Submit the proposal for the Selection Committee to the Vice Rector			
	of Student Affairs for approval			
Selection of	Identify students who fulfilled RC requirements during their first year	CKPC Office		
Recipients	Recipients in RC and who retain residential membership in the current			
	academic year			
	Combine their participation score, contribution score, and energy			
	(based on a formula, including sports team, special interest group,			
	organization of activities, leadership in House Association, etc.) from			
	the previous and current academic years			
	Students with the highest combined score are selected as			
	scholarship recipients			
	Students with scores near the border line are selected after a			
	sensitivity analysis with adjusted combined scores (see below)			
Notification	Notify the recipients through a formal email	CKPC Office		
	CKPC may invite the recipients to a special event recognizing their			
	achievement			

Sensitivity Analysis

For students with scores near the border line, we perform a sensitivity analysis in order to have a more complete picture. Below is an example. Here Students A-E are selected based on their combined scores. Additional scores from the Selection Committee are included in the adjusted combined scores for Students F-L. After that, five additional students are selected (highlighted in pink).

Student	Combined	50%	Selection	Adjusted
	Score		Committee Score	Combined Scores
Student A	22.9			20
Student B	22.9			20
Student C	21.5			19
Student D	21.2			19
Student E	21			19
Student F	20.8	10.4	3	16.6
Student G	20.8	10.4	3	16.6
Student H	20.5	10.3	4	18.5
Student I	20.1	10.1	4	18.1
Student J	19.6	9.8	5	19.6
Student K	18.2	9.1	5	18.2
Student L	18.1	9.1	5	18.1