Major Concerns for 2022-2023

Major Concern 1:

To incorporate new teaching strategies and new technologies into lessons to maintain effective learning with an emphasis on unleashing students' creativity

Targets	Strategies & Tasks	S	uccess Criteria	Method of Evaluation	Time Scale	People in charge	Resources Required
<u>1.1</u> To consolidate activities that involve / require interactions between students and teachers through e-learning / online classrooms	a. To revise and implement the adjusted planning of subject-based and class-based curricula to ensure the application of more interactive learning activities during both in-school lessons and online ones.	 relate panel subjet subjet subjet subjet subjet learn planr subjet class appli Stude active teach is enl learn reflect in the subjet subje	ast 2 discussions on ed topics are held at l meetings of each oct department. vant interactive ing activities are hed for both oct-based and -based curricula and ed during lessons. ents become more e in learning and er-student interaction hanced for effective ing and teaching as cted during lessons or eir works and nments.	 Teachers' feedback Panel meeting minutes Lesson observation Assignment Inspection Assessment Record Students' survey 	Whole Year	All teachers	
	b. To exchange good experience on the usage		ast 2 discussions on ching media / tools /	• Staff meeting minutes	Whole Year	All teachers	

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	of e-learning tools / e-teaching kits / strategies among teachers from different subject departments to elevate teaching profession.	 apps are held at panel meetings of each subject department. At least TWO sharing sessions on e-teaching are conducted during Staff Development Day or staff meetings. Teachers' knowledge and strategies for e-learning are enriched and sharpened respectively. 	 Panel meeting minutes Teachers' Survey 			
<u>1.2</u> To initiate effective teaching and assessment methods that unleash students' creativity	a. To implement various learning and teaching methods that facilitate students in developing their creativity.	 At least ONE trial lesson / project is conducted by each teacher of all departments within the academic year. The result of the above mentioned trial lesson should be discussed and evaluated at the Subject-panel meeting. Students are given ample opportunities to develop their creative abilities and 	 Teachers' observation Panel meeting minutes Students' survey 	Whole Year	All teachers	

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		their creativity can be exhibited in their works.				
	b. To employ diversified teaching strategies that make students respond to teachers' assessment which helps improve their analysis, judgement and ability to innovate through multi-perspective seeing and thinking.	 At least ONE attempt on related assessment is conducted by each department within the school year. The result of the assessment and students' response/ results should be shared and discussed at the Subject-panel meeting. 				
<u>1.3</u> To enhance the viability of carrying out STEAM education within the Centre	 a. Teachers are to hold related collaborative teaching activities. b. To share good experiences among teachers which cultivate interest of students and enhance the effectiveness of learning and teaching in STEAM education. 	 At least ONE collaborative STEAM teaching activity / programme is organized by each Subject Department within the school year. At least ONE good experience of related education activities from each department is shared. 	 Teachers' feedback Panel meeting minutes Teachers' observation Assessment on students' work 	Whole Year	All teachers	

Targets	Strategies & Tasks	Success Criteria	Method of Evaluation	Time Scale	People in charge	Resources Required
		 Students are able to master/demonstrate certain generic skills, such as problem-solving, self-management, collaboration and creativity. 				