## Major Concerns for 2020-2021

## Major Concern 1:

1. To prepare students for the evolutional changes in the new era by enhancing the effectiveness of learning and teaching

Targets	Strategies & Tasks	Success Criteria	Result of Evaluation
1.1 To further establish and develop policies on effective Assessment for Learning To improve existing subject-based and class-based summative assessments to enhance students' learning and cater for students' diversified learning needs	<ul> <li>To implement and adjust existing summative assessment** methods to cater for students' diversified learning needs within each department.</li> <li>To review and evaluate the effectiveness of related summative assessments implemented.</li> </ul>	<ul> <li>Relevant subject-based and class-based summative assessment** methods are implemented.</li> <li>At least TWO discussion (one in each school term) on the effectiveness of the implemented summative assessments** on catering for students' diversified learning needs is held at panel meetings of each subject department.</li> </ul>	As shown in the teachers' survey, 90% of teachers agreed that the existing summative assessment** methods have been implemented and adjusted to cater for students' diversified learning needs within each department.  According to the minutes of panel meetings, teachers have taken turns in sharing their experiences on implementing effective and practical summative assessment methods in departmental meetings.

Targets	Strategies & Tasks	Success Criteria	Result of Evaluation
1.2 To strengthen students' interactive learning for enhancement of learning effectiveness	<ul> <li>To implement appropriate e-learning tools (both software and hardware) to facilitate interactive learning.</li> <li>To extend the use of e-media to foster a concept of self-learning in students to learn outside classroom and interact with teachers, in both junior and senior forms</li> </ul>	<ul> <li>At least TWO discussions on related topics are held at panel meetings of each subject department.</li> <li>At least 2-3 e-media teaching kits on appropriate topics from each subject department will be uploaded to the school website, so that students can access and learn even in extra-ordinary situations.</li> <li>At least ONE discussion on the effectiveness of the practice.</li> </ul>	Due to suspension of school caused by the outbreak of COVID 19, many lessons were held online. It inevitably involved the implementation of e-learning tools (both software and hardware) to facilitate interactive learning in all kinds of online teaching. According to the teachers' survey, 90% of the teachers agreed that their subject departments had discussed on the above mentioned topic at panel meetings at least twice.  90% of the teachers agreed that they had prepared, used, modified more than the required number of e-learning teaching kits/tools to enhance their teaching and interaction with their students. Fruitful and versatile files of these teaching kits have been uploaded and could be found at the school website.  Due to arrangement of the time-limited online lessons, students were required to do self-learning and to interact with teachers before or after lessons, such as contact through e-mail or Google classrooms, in order to achieve better learning result and saved more time within the period of limited contact hours.
	To share and review on the effectiveness of related practice.	■ 75% of teachers have participated in related development of e-media teaching kits.	However, due to suspension of school caused by the outbreak of COVID 19, some classes were suspended while some changed their original lesson time. Hence according to the survey, 68% of teachers were able to arrange mutual observation and review on teaching kits prepared and used by other departments, and found them useful. 21% of teachers had looked at the teaching kits prepared by other departments but were not able to arrange mutual review due to different reasons such as different time-table.
		■ 75% of teachers give positive feedbacks after mutually reviewing and appreciating the teaching kits of other departments.	

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			According to the minutes of panel meetings, task 1.2 was achieved by all subject departments. The outbreak of COVID 19 created a circumstance that all teachers needed to access to the use of e-teaching media, as well as to interact with students outside 'classrooms'.
1.3 To promote STEAM education within the Centre	<ul> <li>To support staff to participate in various related professional training/ sharing/ self-directed learning.</li> <li>To implement related collaborative activities in suitable classes so as to inspire creativity and cater for learning diversities in practical learning.</li> <li>To share and review on the effectiveness and inspiration for teaching of related collaborative activities.</li> </ul>	<ul> <li>75% of teachers have participated in related professional training/ sharing/ Self-directed learning.</li> <li>At least ONE trial collaborative activity is conducted by each department within the academic year.</li> <li>At least ONE discussion on the effectiveness of the trial(s).</li> </ul>	According to the survey for teachers, 70% of teachers have participated in related professional training/ sharing/ Self-directed learning.  However, owing to the COVID-19 pandemic, most subject departments did not manage to organize collaborative learning activities for students, particularly within the academic year 2020 – 2021.

<sup>\*\*</sup>The summative assessment mentioned here may not exactly be tests or examinations. Some are more similar to class-based formative assessments, particularly in junior forms in order to fulfil the needs to cater for learners' diversity.