## **Major Concern 1: To enhance learning effectiveness**

## Briefly list the feedback and follow-up actions from the previous school year:

- Most of the strategies adopted to stretch students' potential to the fullest were effective, and we would continue to use those strategies with some modifications. The scale of S1-S3 pilot classes would be extended. To cater for the higher-achievers in junior forms, we plan to arrange some lift-off classes for them in the coming academic year.
- Collaborative culture in learning and teaching is building up. For the S2 cross-curriculum PSHE group project, it was suggested that Life and Society and can also be integrated with Chinese history, Geography, and History in the project day.
- The 3-tier framework is effective in promoting STEM education. To strengthen the promotion of STEM education, we would explore the possibility of introducing school-wide STEM events/ activities, and devise a plan for arranging teachers to undergo core professional development training on STEM education.

#### **Intended Outcome (1):**

*	<ul> <li>core subjects in junior forms to enhance the capacity to cater for learner diversity</li> <li>Extra support, like small-group supplementary classes, are provided to S6 students in preparing for DSE examination</li> </ul>	<ul> <li>Good progress and improvement in academic results of students, who participate in the lift-off classes in academic studies</li> <li>Majority of S6 students agreed that the extra support is useful to help them to cope up with the</li> </ul>	<ul> <li>Attendance record and feedback from tutors</li> <li>Analysis of academic results of students participated in the lift-off classes</li> <li>Evaluation meetings with department heads of DSE subjects</li> </ul>	Time Scale of evaluation in Sep 23 – Aug 24	Responsible person the annual scho  • Academic Committee • Subject departments and Subject teachers • ECAs	Resource Required ool plan, please  • Tutors • Financial resources (e.g. CEG, LWL grant)
	Enrich students' learning experience through learning activities and opportunities beyond the classroom	them to cope up with the pressure in taking DSE examination and achieve better DSE results  • More activities and opportunities are provided for students to widen their horizons and enrich their knowledge	<ul> <li>Evaluation focus group meetings with S6 students</li> <li>Annual reports of subject departments, committees and ECAs</li> </ul>			

# **Intended Outcome (2):**

Target	Implementation Strategy	Success Criterion	Method of Evaluation	Time Scale	Responsible person	Resource Required
Develop a collaborative culture in learning	<ul> <li>Nurture a collaborative culture among students</li> <li>Arrange more collaborative learning strategies, like group work and group project, in learning and assessment</li> <li>Learning activities are organized by S1 – S5 class associations</li> <li>Nurture a collaborative culture and professional sharing among teachers</li> <li>Make use of Teacher Common Learning Time (TCLT) and Staff development days for professional sharing</li> </ul>	<ul> <li>Enhance the collaborative elements in classroom learning and assessment</li> <li>Majority of our teachers engage in peer lesson observation on voluntary basis</li> </ul>	<ul> <li>APASO III / stakeholders' survey</li> <li>Teachers' observation and form meeting minutes</li> <li>Annual reports of subject departments</li> <li>Annual report of Staff Professional development committee</li> <li>Records of lesson observation</li> </ul>	Sep 23 – Aug 24	<ul> <li>Subject departments and Subject teachers</li> <li>ECAs</li> <li>Class teachers and class association</li> <li>Staff Professional development committee</li> </ul>	• TCLT • Staff development days

# **Intended Outcome (3):**

Target	Implementation Strategy	Success Criterion	Method of Evaluation	Time Scale	Responsible person	Resource Required
Foster students' interest and enrich their knowledge in STEM education	<ul> <li>Embed the elements of STEM education in related subjects' curricula (KLAs of Science, Technology and Mathematics Education)</li> <li>Hold school-based events/extracurricular activities/workshops with STEM elements</li> <li>Engage students in various programmes offered by professional bodies or tertiary institutions/competitions/events related to STEM education</li> </ul>	<ul> <li>The evidence of incorporation of STEM elements into subject curriculum</li> <li>School-based events/extracurricular activities/workshops with STEM elements are organized and student participants give positive feedback</li> <li>More students participate in STEM related activities / competitions outside school</li> </ul>	<ul> <li>Teaching plans &amp; annual reports of STEM-related Subject departments</li> <li>Evaluation by teacherin-charge of STEM-related ECAs</li> <li>Students' participation figures and competition results</li> </ul>	• Sep 23 – Aug 24	<ul> <li>STEM team</li> <li>STEM-related Subject departments and Subject teachers</li> <li>Teacher-in- charge of STEM-related ECAs</li> </ul>	• Financial resources (e.g. CEG, LWL grant)

#### Major concern 2: To cultivate students' positive values and capability conducive to their whole person development

## Briefly list the feedback and follow-up actions from the previous school year:

- Students are engaged in the activities and they have a better understanding about Christian value 'Love'. We would continue to nurture students another Christian values by various means.
- Mainland visits are effective to let students know more about our motherland. Some students reflected that the one-day visit to Shenzhen was too rush. Two or three days were suggested.
- The talks / activities /refined teaching plans could mostly achieve the objectives. They would be further enhanced in the next year.

### **Intended Outcome (1):**

Target	Implementation Strategy	Success Criterion	Method of Evaluation	Time Scale	Responsible person	Resource Required
Students embrace Christian value	<ul> <li>Nurture students' Christian value of Integrity (誠信)</li> <li>Sharing sessions are conducted in morning programme/ assembly</li> <li>The value is implemented in Religious Education lessons</li> <li>Activities are held by Christian Fellowship and the Boys' Brigade respectively</li> <li>Reading articles are prepared for morning programme / RE lesson</li> <li>Teachers share hymns / Bible verses in assemblies</li> </ul>	Most of the students agree that they have better understanding of the value	<ul> <li>Annual reports of committees and ECAs concerned</li> <li>Student survey</li> </ul>	Sep 23 – Aug 24	<ul> <li>REAC</li> <li>Religious         Education         Department</li> <li>Christian         Fellowship</li> <li>Boys' Brigade</li> </ul>	

#### **Intended Outcome (2):**

Target	Implementation Strategy	Success Criterion	Method of Evaluation	Time Scale	Responsible person	Resource Required
Enhance students' sense of national identity, nurturing students as good lawabiding citizens	<ul> <li>Taining programs are organized to nurture students to become responsible leaders with positive values</li> <li>Foster students' national identity and develop students' positive attitudes and values         <ul> <li>Sharing sessions / talks are conducted in morning programmes/ assemblies</li> <li>Book exhibition is organised by the Library</li> <li>Visits to mainland are organised for students</li> </ul> </li> <li>Incorporation of national identity, positive attitudes and values elements into subject curriculum</li> </ul>	Most of the students agree that their sense of national identity is enhanced, and they received messages about positive attitudes and values from various activities in school	<ul> <li>Annual reports of committees and ECAs concerned</li> <li>Student survey</li> </ul>	Sep 23 – Aug 24	<ul> <li>Discipline         Committee</li> <li>Counselling &amp;         Guidance         Committee</li> <li>ECA         Committee</li> <li>National         Security         Education         Team</li> <li>MCNE         Committee</li> <li>Library</li> <li>EAC         Committee</li> <li>Subject         Departments</li> </ul>	• Financial resources (e.g. CEG, LWL grant)

# **Intended Outcome (3):**

Target	Implementation Strategy	Success Criterion	Method of Evaluation	Time Scale	Responsible person	Resource Required
Students are to be perseverant	<ul> <li>Talks/activities for students are organized to enhance students' physical, mental well-being and resilience towards adverse situations</li> <li>Promote self-appreciation, self-confidence and the appreciation of beauty and excellence around us</li> <li>Form period on self-appreciation is organized for junior form and senior form respectively</li> </ul>	Most teachers agree that students are more perseverant.	<ul> <li>Annual reports of committees, teams and ECAs concerned</li> <li>Minutes of form meetings</li> <li>Teachers' Observation</li> </ul>	Sep 23 – Aug 24	<ul> <li>Counselling Committee</li> <li>Healthy School Team</li> <li>MCNE Committee</li> </ul>	<ul> <li>Financial resources (e.g. CEG, LWL grant)</li> <li>Form Period</li> </ul>

# **Intended Outcome (4)**:

Target		Implementation Strategy	Success Criterion	Method of Evaluation	Time Scale	Responsible person	Resource Required
Students become more aware of the unhealthy elements in our society and learn to resist temptation	•	Talk/activity for students is organized to raise students' awareness of the negative impact of video games, social media and electronic devices addiction  Talk/workshop for parents is organized to strengthen parents' and teachers' skills in analyzing and identifying students' potential problems, especially cyber addiction	<ul> <li>Most participating students agree that the talks / activities organized can achieve the objective</li> <li>Most participating teachers and parents agree that the seminars/workshops organized can achieve the objective</li> </ul>	<ul> <li>Annual reports of committees, teams and ECAs concerned</li> <li>Student, parent and teacher survey</li> </ul>	Sep 23 – Aug 24	<ul> <li>Discipline Committee</li> <li>MCNE Committee</li> <li>PTA Affairs Committee</li> </ul>	• Financial resources (e.g. CEG, LWL grant)