Annual School Plan

2020 - 2021

(Secondary Section)



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School Vision

The vision of our school is to nurture future leaders with the following qualities:

- Good communicative skills.
- Knowledge breadth, critical thinking and good writing skills.
- An international perspective.
- An understanding of Chinese culture, history and heritage.
- Positive attitude and values.

School Mission

The mission of our school is to nurture talents and future leaders for society. Our education objectives are love, creativity and task commitment.

G.T. (Ellen Yeung) College

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Major Concerns

- 1. Strengthen the ability of integration and application of STEM knowledge and skills across different subject disciplines.
- 2. Foster a positive and supportive school climate to maintain respectful and caring relationships throughout the school community
- 3. Keep connection with global networks via new online platforms

1. Major Concern: Strengthen the ability of integration and application of STEM knowledge and skills across different subject disciplines

| Targets | Strategies | Success Criteria | Methods of Evaluation | Time Scale | People in charge | Resources Required |
|-----------------------|------------------------------------|-----------------------------------|--------------------------|-------------------------------|------------------|-----------------------|
| To promote | Teachers share their IT | • Sharing of | Peer lesson | Two years | All teachers | Lesson |
| professional | teaching strategies during staff | good practices in | observation form | j | and panel | observation |
| sharing and | development day and panel | the use of IT in | completed by | | heads | forms |
| experience among | meetings | teaching via peer | teachers | | | |
| teachers in the field | • Cultivating connections | lesson observation | • Number of | | | |
| of technology | between school, tertiary | More teachers | teachers attending | | | |
| | institutions and industries to | use different IT | the workshops held | | | |
| | provide teachers with professional | technology in their | by professional | | | |
| | support and resources | teaching | bodies | | | |
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| Targets | Strategies | Success Criteria | Methods of Evaluation | Time Scale | People in charge | Resources Required |
|----------------------|-------------------------------------|---------------------|--------------------------|------------|------------------|-----------------------|
| • To strengthen | Foster vertical integration of | Students will | Feedback from | Two years | All teachers | Financial |
| students' ability to | STEM curriculum such as | successfully | teachers and | | | support |
| integrate and apply | Artificial Intelligence (A.I.) and | demonstrate new | students | | | from the |
| STEM knowledge | collaborations in STEM | products of their | Study of data | | | school to |
| and skills across | competitions among primary and | projects in school | about the number | | | provide |
| different subjects | secondary sections of the school to | and in various | of students | | | resources |
| and disciplines | sustain their interests and enhance | STEM/science | participating in | | | such as |
| | their competence in STEM skills | competitions | technological | | | equipment, |
| | and knowledge | • Students will | events and | | | tools and |
| | | show competence | competitions | | | instruments |
| | Refine the curriculum of | in using technology | • Evaluation | | | and to |
| | Accelerated and Enrichment (AE) | to complete tasks | forms to be | | | participate |
| | Classes of different subjects and | in various AE | completed after the | | | in |
| | disciplines and revamp Gifted and | classes and GTP | end of the courses | | | international |
| | Talented Programs (GTP) to | • Increase in the | • Questionnaire | | | events |
| | integrate more emerging | number of students | of the GTP courses | | | |
| | technologies with advances in | joining various | at the end of year | | | |
| | learning and promoting the use of | STEM project | • Student | | | |
| | scientific investigations, project- | competitions | performance in | | | |
| | based learning and design as | | different STEM | | | |
| | learning outcomes | | events | | | |

2. Major Concern: Foster a positive and supportive school climate to maintain respectful and caring relationships throughout the school community

| Targets | Strategies | Success Criteria | Methods of Evaluation | Time Scale | People in charge | Resources Required |
|---------------------|-----------------------------------|--------------------------------|--------------------------|------------------------------|------------------|-----------------------|
| • To create a | Develop the culture of | • Growing | • Positive | One year | Heads of | Financial |
| | <u>.</u> | C | | • One year | | |
| caring environment | encouragement among students | confidence among | feedback from | | Parent | support |
| for nurturing | | students to take | teachers and | | Liaison | from school |
| students with | | initiative to show | students | | Group, | Support |
| positive, humble | | care to others | | | Student | from alumni |
| respect, and caring | | • Effective | | | Union team, | |
| characters | Enhance communication | communication | | | School | |
| | between teachers and students via | between teachers | | | Function | |
| | class teacher period, mentorship | and students | | | Group, | |
| | programs, WhatsApp groups and | | | | Alumni | |
| | Google classroom | | | | Association, | |
| | | Successful | | | Further Study | |
| | To organize live streaming, | implementation of | • Evaluation by | | Group, and | |
| | virtual sharing sessions and | relevant contents in | Moral Education | | Promotion & | |
| | production of video clips to | value education | Group | | Publication | |
| | promote value education | | | | team | |
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| More communication and collaboration with parents to strengthen networks and social bonding | • Enhance communication between the school and parents via live streaming and parent talks such as sharing ways to cope with changes faced by students being affected by the pandemic | • Effective communication with parents for providing timely advice on student developmental needs | | | |
|---|--|---|---|--|--|
| • Strengthen alumni network via alumni association and build up social bonds between students and alumni. | • Engage distinguished alumni in school events such as assembly, career talks and G12 DSE preparation to share their vision, insights and experience to students | • Alumni actively participate in school events | • Number of alumni attending school events | | |
| • Organize school events to strengthen unity, school spirit and team work | • To organize different school activity days such as variety shows and Game Booth Day to foster school unity and teamwork. | • All stakeholders have a stronger sense of community and commitment to the school | • Study of data about the number of different stakeholders and the public to join school events | | |

| • Strengthen the collaboration | • Parents | • Evaluation by | | |
|--------------------------------|----------------------|-----------------|--|--|
| between the Moral Education | actively participate | the Moral | | |
| Group and the Parent Liaison | in school events | Education Group | | |
| Group and to update and engage | | and the Parent | | |
| parents via school activities | | Liaison Group | | |
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3. Major Concern: Keep connection with global networks via new online platforms

| TD | G | | Methods of | Time Scale | People in | Resources |
|-----------------------|----------------------------------|----------------------|-----------------------------------|------------------------------|---------------|-------------|
| Targets | Strategies | Success Criteria | Evaluation | | charge | Required |
| • Stay connected | To organize online forum | • Active | Feedback from | One year | All subject | Financial |
| with students, | and sharing sessions for | participation of | parents, students | | panel heads, | support |
| teachers and | knowledge and cultural | students and parents | and international | | Head of | from school |
| professionals all | exchange. | in international | partner schools | | International | and parents |
| around the world in | Actively participate in | exchange programs | Study of data | | Baccalaureate | |
| virtual platforms | virtual international exchange | • Active | about the number | | Group and | |
| | programs and international | participation of | of students | | Head of | |
| To propagate | science fairs | students in various | participating in | | International | |
| good GT values and | | international events | different | | Exchange | |
| image to | Production of high-quality | • Sustainable | international | | Group | |
| international partner | video clippings and publications | international | events | | | |
| schools | to promote GT life and cultures | collaboration and | Study of data | | | |
| | | exchange among | about the number | | | |
| | | schools | of students | | | |
| | | | participating in | | | |
| | | | international | | | |
| | | | events | | | |
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