General Studies for Primary Schools

> Position

General Studies offers students opportunities to synthesise skills, knowledge and values across the KLAs of Personal, Social and Humanities Education, Science Education and Technology Education. It promotes creativity through hands-on learning experiences and problem-solving processes. It emphasises student inquiry and the development of skills for learning to learn.

> Direction

General Studies focuses on nurturing students' capabilities in inquiring and solving problems through diversified learning experiences relevant to their daily life. The existing curriculum will be trimmed and re-organised to create more curriculum space for teachers and students. A new curriculum framework will be introduced in 2002 in the General Studies for Primary Schools Curriculum Guide.

➤ We hope that from now to 2005-06

Our students	Our teachers
Primary 1 – Primary 3	
 develop a healthy lifestyle are able to manage their daily life needs and relate harmoniously to other people develop a keen interest in observing the environment instead of focusing on the study of textbook content, and have hands-on experiences to cultivate a sense of curiosity - in the natural and human world develop inquiry and investigative skills to solve problems encountered in daily life 	 trim the existing curriculum according to Appendix II strengthen personal and social development by using the life event approach avoid being textbook-bound in teaching design hands-on and minds-on activities to arouse students' interest in the natural and human world organise inquiry and investigative activities to help students solve daily life problems

Primary 4 - Primary 6

- conduct hands-on and minds-on inquiry with an open mind
- develop positive attitudes and values through learning experiences of various life events
- develop an awareness of their role in society and national identity through understanding local society, Chinese history and culture
- connect what they have learnt in school to daily life problems and issues through project learning
- develop basic knowledge, investigative skills and problem solving capabilities in science and technology

- trim the existing curriculum according to *Appendix II*
- avoid overemphasis on the teaching of facts and information
- organise more hands-on and minds-on learning activities to develop students' inquiry skills, and include IT skills
- inculcate positive values and attitudes in students in their personal and social development
- strengthen students' affective development, especially towards their national identity and Chinese culture
- develop students' generic skills through diversified learning activities, e.g. project learning
- motivate students' interest and develop their knowledge and skills in science and technology through hands-on problem-solving and investigative activities

➤ Major Issues of Concern

- The curriculum will be reorganised to make learning more relevant to students' daily lives.
- Teachers will be encouraged to organise inquiry and investigative activities to strengthen students' capabilities in learning to learn.
- Students will be given more opportunities to learn beyond the confines of the classroom.
- Exemplars for General Studies for Primary Schools are available in the folder of Exemplars of Curriculum Development in Schools and the curriculum bank (http://cd.ed.gov.hk).

The General Studies for Primary Schools Curriculum Guide will be published in 2002.