

cater for the learning needs of students as well as enhance their computational thinking and coding capability. Chapters 3 to 6 cover curriculum planning, learning and teaching, assessment and learning and teaching resources for reference and use in schools. The major updates include:

- The lesson time of programming in the Core Part of the Curriculum is increased from 24 hours to 48 hours. Students are required to write computer programs instead of describing the algorithms to solve problems only.
- The lesson time for the topics covered at the junior secondary level (such as word processing in office automation) is reduced.
- The contents of the existing four options in the Elective Part are trimmed and merged into three options. Students are required to take two out of the three updated options.

5. The updated C&A Guide can be downloaded from the EDB website (<https://www.edb.gov.hk/en/curriculum-development/kla/technology-edu/curriculum-doc/index.html>) for use in schools.



Support Measures for Schools

6. To support schools and teachers in preparing for the implementation of the updated ICT curriculum, the EDB and the HKEAA will jointly organise a Briefing Session on ICT Curriculum and Assessment Guide in Oct 2021, and different arrangements have been made to support schools in relation to the updated C&A Guide. The EDB will continue to organise professional development programmes to enhance teachers' understanding of the updated ICT Curriculum. Besides, learning and teaching resource materials will be developed for teachers' reference.

Enquiry

7. For enquiries, please contact Technology Education Section, Curriculum Development Institute on 3698 3130.

Henry LIN
for Secretary for Education

c.c. Heads of Sections for information