

## **CDC Committee on Science Education (2023-2025)**

### **Gist of Second meeting**

**Date of meeting: 21 February 2024**

1. The updates on the membership of CDC Committee on Science Education was reported.
2. The minutes of the first meeting of the CDC Committee on Science Education (2023-2025) held on 18 Oct 2023 were confirmed without any amendment.
3. The progress of promoting STEAM education, including the “Innovative Engineering Education for Primary and Secondary Schools (2023/24)”, Professional Development Programmes (PDPs) on Innovation & Technology, the “Student Mentorship Programme on Innovation and Technology (2023/24)” and “The Joseph Needham Foundation for Science & Civilisation Public Lectures on STEAM Education” were reported and discussed.
4. The progress of the development of Primary Science curriculum and the relevant support measures was reported and discussed. The consultation of the Primary Science Curriculum was reported. The revised draft of “Science (Primary 1–6) Curriculum Framework” was accepted and agreed for submitting to CDC.
5. The progress of the curriculum review for Biology, Chemistry, Physics, and Science (S1–3) were reported and discussed.
6. PDPs held between December 2023 to March 2024 and the latest development of STEAM education/ science-related learning and teaching resources were reported.