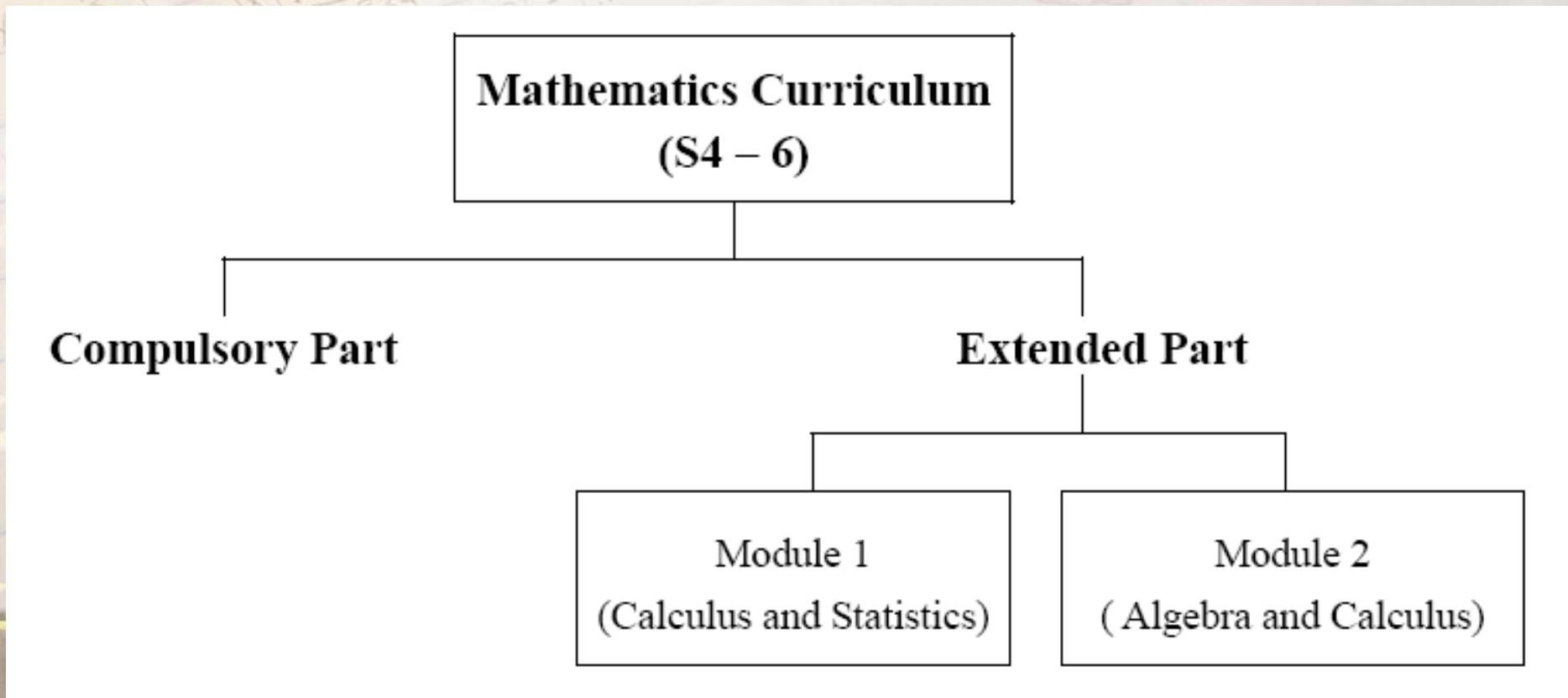


NSS Mathematics

Sum Wong
May, 2015

Mathematics Curriculum (S4 – 6)



Extended Part

- The students' performances in the public examination in the Compulsory Part, Module 1 and Module 2 will be **separately reported**.
- Module 1 (Calculus and Statistics) focuses on **statistics** and **the application of mathematics**.
- Module 2 (Algebra and Calculus) focuses on **mathematics in depth** and aims to cater for students who will be involved in a mathematics-related discipline or career.

Why do I study in Extended Part?

- Have **great interest** in mathematics
- Pursue **further studies** which require more mathematics
- Follow a **career** in fields such as natural sciences, computer sciences, technology or engineering.

University Entry Requirement

- Extended Part (i.e. M1/M2) is considered as an elective subject
 - The Hong Kong University of Science and Technology
 - The Chinese University of Hong Kong
 - The Hong Kong Polytechnic University

University Entry Requirement

- Programme Entrance Requirements
 - The University of Hong Kong
 - The Hong Kong Institute of Education
 - City University of Hong Kong
 - Hong Kong Baptist University
 - Lingnan University
- Other Information http://www.edb.gov.hk/attachment/en/curriculum-development/kla/ma/res/Entrance%20Requirements%20on%20Math_UGC.pdf