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Bsc Computer Science Allied Maths

A Bachelor of Science (Mathematics) is a 3-year, undergraduate program that aims at providing a concrete and wholesome understanding of fundamental and contemporary mathematical methods. It also builds a strong foundation in allied fields of Computer Science, Statistics, Finance, Information Technology, Game Theory, and so forth.

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B.Sc. (Mathematics, Computers, Statistics), Bachelor of ...

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BSc Computer Science - Subjects, Syllabus, Colleges, Scope ...

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A National Senior Certificate (NSC) (Degree endorsement) or equivalent with at least 50% in the language of teaching and learning, 50% in Mathematics or Technical Mathematics and 50% in Physical Science or Technical Science, if any Physics or Chemistry modules form part of the curriculum of a selected qualification, or at least N4 Mathematics ...

Bachelor of Science Applied Mathematics and Computer ...

Entry Requirements Students aspiring to study the degree of B.Sc. in Mathematics and Computer Science must satisfy the Minimum University requirements and Faculty of Science entry requirements. A student to be admitted must satisfy any of the following minimum requirements; either must have passed Mathematics in the KCSE at a minimum grade of C+.

BSc. Mathematics and Computer Science (SELF SPONSORED ...

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Computer Science is founded upon Maths, and the study of the two together allows you to explore topics core to both whilst gaining an insight into how they intersect. Maths influences Computer Science, from designing and analysing efficient computer programs to developing formal proofs that a piece of software does what was intended.

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University of Madras - BSc Syllabus - Semester II - Allied ...

BSc (hons) computer science & mathematics (optional foundation year, sandwich year) BEng (hons) computer systems engineering (optional foundation year)

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