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Learn more. This unit is an introduction to the fundamental nature of matter for students who have not previously studied chemistry. Students who have passed WACE Chemistry 3A/3B or equivalent should instead take CHEM1000 Principles and Processes in Chemistry or CHEM1001 Biological Chemistry. A range of chemical processes that underpin a broad array of disciplines will illustrate the importance of and differences between chemical and mathematical representations of reactions and reactivity.

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CHEM1003 Introduction to Chemistry Semester 1, 2016. Unit study package code: CHEM1003 . Mode of study: Internal Tuition pattern summary: Note: For any specific variations to this tuition pattern and for precise information refer to the Learning Activities section. Lecture: 1 x 1 Hours Weekly Science Laboratory: 6 x 3 Hours Semester Workshop: 1 x 2 Hours Weekly This unit does not have a fieldwork component.

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Having successfully completed this module, you will be able to demonstrate knowledge and understanding of: Demonstrate an understanding of the role of chemistry in underpinning many fundamental processes in biology. Relate the properties of substances and materials to the nature of the bonding between particles (atoms, ions, molecules).

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~~CHEM1005 (v.1) Introduction to Biological Chemistry~~

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Semester 1-2020 [SEM-1-2020] Note This complementary unit for the Biochemistry and Molecular Biology major and Genetics major and option unit for the Chemistry major is only required if the student has not completed WACE Chemistry. Students must achieve a mark of 70 per cent or greater for this unit to be a valid option in the Chemistry major. Text

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