



QESS

Quality Enhancement Support Scheme

Academic Transcript

Student Name: David Chan
School Name: ABC Secondary School
Enrollment Date: 31 / 03 / 2016
Print Date: 01 / 08 / 2016

Module 1 / Fundamental Science

<u>Title</u>	<u>Marks</u>
Unit 1 - Atoms, Molecules and Ions	95
Unit 2 - Chemical Reactions	85
Unit 3 - Heats and Gases	73
Unit 4 - Wave and Electromagnetic Spectrums	84
Unit 5 - The Basic Block of Life	86
Unit 6 - Classification of Life	81
> Module Average	84

Module 2 / Scientific Thinking

<u>Title</u>	<u>Marks</u>
Unit 1 - Science and Our Daily Life	90
Unit 2 - Problem Solving and Scientific Method in Real Life	95
Unit 3 - Sustainability Science	91
> Module Average	92

Module 3 / Application of Biology and Chemistry in Daily Life

<u>Title</u>	<u>Marks</u>
Unit 1 - Basic Genetics and Application	93
Unit 2 - Microbial World	95
Unit 3 - Impacts and Consequences of Anthropogenic Activities to Environment	76
Unit 4 - Energy in Chemical Reaction and Industrial Chemistry	84
Unit 5 - Chemistry of Carbon Compounds and Relevant Industries	79
Unit 6 - Analytical Chemistry in Daily Life	92
> Module Average	87



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Enrollment Date: 15 / 07 / 2016
Print Date: 01 / 08 / 2016

Module 4 / Application of Physics and Mathematics in Engineering

<u>Title</u>	<u>Marks</u>
Unit 1 - Basic Mechanics	86
Unit 2 - Work and Energy	94
Unit 3 - Fluid Mechanics	78
Unit 4 - Material Sciences	81
Unit 5 - Basic Statistics	73
Unit 6 - Exponential and Logarithmic Functions	98
Unit 7 - Basic Differentiation Calculus	62
Unit 8 - Basic Integral Calculus	76
> Module Average	81

Module 5 / Application of Biology and Chemistry in Health Science

<u>Title</u>	<u>Marks</u>
Unit 1 - Fundamental Physiology	64
Unit 2 - Health and Diseases	78
Unit 3 - Food and Energy	84
Unit 4 - Human Nutrition	93
Unit 5 - Basic Food Microbiology	68
Unit 6 - Food Safety	76
> Module Average	77

*** End Of Transcript ***