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F4 BIOLOGY
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Form 4 Genetics
Notes Tutorial (Part

Page 3/67

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~~1) BIOLOGY KSSM
FORM 4: 10.1.~~

~~TYPES OF
CIRCULATORY
SYSTEM~~ **BIOLOGY
KSSM FORM 4: 11.1
BODY DEFENCE**

*Rapid Revision KBSM
Biology Form 4*

*(Chap. 5: Cell
Division) Biology*

~~Form 4 Chapter 4~~

~~Lesson 1 (Aqoon Jire)~~

OMG!! SPM Biology

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LAST MINUTE study tips! How I get [SPM Biology A+] !!

Form 4 SPM Chapter 3 Part 1 Plasma

**Membrane Structure
Fluid Mosaic Model**

Acronym ~~BIOLOGY~~

~~KSSM FORM 4: 6.1.~~

~~GELL DIVISION 6.2.~~

~~MITOSIS~~ *BIOLOGY*

KSSM FORM 4: 9.2.

DIGESTION

BIOLOGY KSSM

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~~Chapters~~ FORM 4: 8.1. TYPES OF RESPIRATORY SYSTEM

How To Get an A in
Biology **SCORE A+ IN
BIOLOGY SPM (7
STUDY TIPS) |**

~~victoria~~ actual Maths

~~Form 4 Chapter 2~~

~~Calculus Lesson 1~~

~~(Aqoon Jire)~~

Enzymes- a fun

introduction mitosis

3d animation | Phases

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of mitosis/cell division

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Chapter 2 Livestock

Health And Diseases

Lesson 1 Form 4

Biology KSSM Chap

2: Cell Biology \u0026

Organisation [Part 1]

All About

Carbohydrates in 6

min! From a

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BASIC CONCEPTS

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SHOULD KNOW
FOR CHEMISTRY
SPM ?? | victoriactual
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FORM 4: 9.4*

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~~Chapter 3 : Structure
of a Plasma~~

~~Membrane [Part 1]~~

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Chapter 7 (May week

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1) Biology Form 4
Chapter 6 (April Week
1) Biology Form 4
Chapter 10 (July
week 1) Biology Form
4 Chapter 5, Lesson 1
(Aqoon Jire) Biology
Form 4 Chapter 4 (4
.1) Properties and
functions (importance)
of Water Part 1
BIOLOGY KSSM
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GASEOUS

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~~EXCHANGE IN
HUMANS SPM~~
**BIOLOGY MADE
EASY 1 - ANIMAL
CELL (FORM 4
CHAPTER 1) |**

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biology. form 4.

chapter 2: cell

structure and cell

organisation; chapter

3 : movement of

substances across

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the plasma

membrane; chapter 4
: chemical

composition of the
cells; chapter 5 : cell
division; chapter 6 :
nutrition; chapter 7 :
respiration; chapter 8
: dynamic ecosystem;

form 5. chapter 1 :
transport; chapter 2 :
support and
locomotion

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BIOLOGY FORM 4 | Wicked Biology

Explain the current concepts on origin of life. Describe the study of fossils as evidence of organic evolution theory.

Describe comparative anatomy as evidence of organic evolution.

Describe occurrence of vestigial structures and geographical

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Chapters of
distribution of
organisms as
evidence of organic
evolution.

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Movement of
Substances across
the Plasma
Membrane. 2.
Hypotonic, Hypertonic
and Isotonic
Solutions. CHAPTER
4: CHEMICAL
COMPOSITION OF
THE CELL. 1.
Chemical
Composition of Cells.

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2. Enzymes.

CHAPTER 5: CELL DIVISION.

MY BIOLOGY SITE:

Notes (Form 4)

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Form 4 Biology
syllabus. In this
subject, you will be
introduced to the cell
structure and cell
organisation,
movement of

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Chapter 1
Substance across the plasma and chemical compositions of the cell. You will also learn on cell division including mitosis and cloning and nutrition, respiration and maintaining a dynamic ecosystem as well as greenhouse effect and its impact on the environment.

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CHAPTER 2 CELL
STRUCTURE (2.1) 2.
Lesson Outcome: •
Define the term of

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Organelles • Identify the component of organelles in an animal cell and plant cell • state the functions of the cellular components in an animal cell • state the functions of the cellular components in a plant cell. 3. • the living component of a cell.

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*BIOLOGY FORM 4
CHAPTER 2 PART 1
- CELL STRUCTURE*

BIOLOGY FORM 4

CHAPTER 3

MOVEMENT OF

SUBSTANCES

ACROSS THE

PLASMA

MEMBRANE. 2.

SUBTOPICS 3.1 -

Movement of

Substances Across

the Plasma

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Chapter 3.2 –
Understanding the
Movement of
Substances Across
the Plasma
Membrane in
Everyday Life 3.3 –
Appreciating the
Movement of
Substances Across
the Plasma
Membrane. 3.

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*CHAPTER 3 -
MOVEMENT OF
SUBSTANCES
ACROSS ...*

BIOLOGY FORM 4

CHAPTER 7 -

RESPIRATION PART

1 1. BIOLOGY FORM

4 CHAPTER 7

RESPIRATION PART

1 2. Objectives 7.1

Understanding the
respiratory processes
in energy production

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7.2 Analysing the
respiratory structure
and breathing
mechanism in human
and animal 7.3

Understanding the
concept of gaseous
exchange across the
respiratory surfaces
and transport of
gases in human 7.4

Understanding the ...

BIOLOGY FORM 4

Page 24/67

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CHAPTER 7 - RESPIRATION PART 1

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Chapter 1
Chapter 2
Chapter 3
Chapter 4
Chapter 5
Chapter 6
Chapter 7
Chapter 8
Chapter 9
Chapter 10
Chapter 11
Chapter 12
Chapter 13
Chapter 14
Chapter 15
Chapter 16
Chapter 17
Chapter 18
Chapter 19
Chapter 20
Chapter 21
Chapter 22
Chapter 23
Chapter 24
Chapter 25
Chapter 26
Chapter 27
Chapter 28
Chapter 29
Chapter 30
Chapter 31
Chapter 32
Chapter 33
Chapter 34
Chapter 35
Chapter 36
Chapter 37
Chapter 38
Chapter 39
Chapter 40
Chapter 41
Chapter 42
Chapter 43
Chapter 44
Chapter 45
Chapter 46
Chapter 47
Chapter 48
Chapter 49
Chapter 50
Chapter 51
Chapter 52
Chapter 53
Chapter 54
Chapter 55
Chapter 56
Chapter 57
Chapter 58
Chapter 59
Chapter 60
Chapter 61
Chapter 62
Chapter 63
Chapter 64
Chapter 65
Chapter 66
Chapter 67
Chapter 68
Chapter 69
Chapter 70
Chapter 71
Chapter 72
Chapter 73
Chapter 74
Chapter 75
Chapter 76
Chapter 77
Chapter 78
Chapter 79
Chapter 80
Chapter 81
Chapter 82
Chapter 83
Chapter 84
Chapter 85
Chapter 86
Chapter 87
Chapter 88
Chapter 89
Chapter 90
Chapter 91
Chapter 92
Chapter 93
Chapter 94
Chapter 95
Chapter 96
Chapter 97
Chapter 98
Chapter 99
Chapter 100

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Chapters -

Page 27/67

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Chapter 01 :

Introduction to Biology

Lesson 01 : The

Study of Biology Hey

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Biology Chapter 1

Page 28/67

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The Study of Biology

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Chromosomes and
Meiosis Gametes
have half the number
of chromosomes that
body cells have 62
Process of Meiosis
During meiosis,

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Chapter 3
diploid cells undergo two cell divisions that result in haploid cells
63 Mendel and Heredity Mendel's research showed that traits are inherited as discrete units
64 Traits, Genes, and Alleles
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the plasma
membrane; chapter 4
: chemical
composition of the
cells; chapter 5 : cell
division; chapter 6 :
nutrition; chapter 7 :
respiration; chapter 8
:

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Chapter 3 Notes

BIOLOGY FORM 4

Page 32/67

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NOTES CHAPTER 7 :

RESPIRATION 7.1

THE RESPIRATORY PROCESS. 1. Living

organisms require
energy to carry out all
living processes such

as: (a) Movement (b)
Growth (c)

Reproduction (d)

Response (e)

Breathing (f)

Digestion (g)

Excretion. 2.

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NOTES CHAPTER 7 :
RESPIRATION -
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be introduced to the
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movement of
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Cell Transport -

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Chapter 3: Membrane

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within the
Evolutionary
Morphological

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wealth of opportunity
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reef construction, and Goldberg details the plants and animals that form the scaffold of the reef system and allow for the attachment and growth of other organisms, including those that function as bafflers, binders, and cementing agents. He also tours readers through reef ecology,

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Chapter 10
paleontology, and biogeography, all of which serve as background for the problems reefs face today and the challenge of their conservation. Visually impressive, profusely illustrated, and easy to read, *The Biology of Reefs and Reef Organisms* offers a fascinating

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Chapter 1
by emphasizing and applying science as a process. You learn not only what scientists know, but how they know it, and what they still need to learn. The authors explain complex ideas clearly and describe how biologists collect and interpret evidence to test hypotheses about the living world.

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