



Penyrheol Comprehensive School

Advice for Exams:

Read each question carefully and highlight/circle command words and key terms.

Match the number of marks with the number of points you need to make.

Follow command words like, describe, explain, compare.

Use a pencil for graphs. Add a line of best fit (unless you are told to join the points up).

QER question- make sure you use capital letters and full stops.

Subject:

Triple Science Biology

Key Dates:

Exam on Tuesday 14th May (pm)

1hour 45minutes

Suggested revision tools/strategies:

Quizlet, Spacing Grids, Revision Questions.

Self-quizzing from Booklets, Self-assess on the Revision Lists.

GCSEPod

Retrieve don't highlight



**KEEP
CALM
AND
REVISE**

Retrieval
Activities

Week beginning (Monday)		Suggested Topics to Revise:	Pages
Feb 25 th 2019	February Half Term	Classification/Scientific Names; Adaptation & Competition; Biodiversity, Sampling, Biological Control.	1-12
March 4 th		Chromosomes & Genes; Cell division; Stem cells	13-16
March 11 th		DNA & profiling; Genes & alleles; Inheritance; Gender inheritance; Genetic modification.	17-23
March 18 th		Variation; Reproduction; Mutations; Cystic fibrosis, Evolution & Natural selection	24-32
March 25 th		Stimuli & reflex actions; The eye; Homeostasis; Blood glucose control; Diabetes	33-39
April 1 st		Temperature regulation; Effects of lifestyle; Tropisms; The kidney; Nephron structure & function; Urine	40-47
April 8 th		Regulating water content; Kidney dialysis & transplant; Aseptic technique; Fermenters & penicillin	47-52
April 15 th	Easter Holidays	Microorganisms; Pathogen transmission; Disease case studies; Skin as a barrier	53-57
April 22 nd		Immune system; Vaccinations; Vaccination debate, Antibiotics	58-61
April 29 th		Drug development; Clinical trials; Monoclonal antibodies.	62-66
May 6 th		Exam question practice. Revision- choose topics you still feel there are gaps in your knowledge.	
May 13 th		Exam on Tuesday, May 14th!!!	

Exam
Q/Past
Paper
Practice