

Team Philosophy & Ethics



GCSE Provisional Exam Dates

- | | |
|------------------------------|-------------------------------------|
| 1. Religious Studies Paper 1 | Tuesday 13 th May (am) |
| 2. Religious Studies Paper 2 | Wednesday 21 st May (pm) |

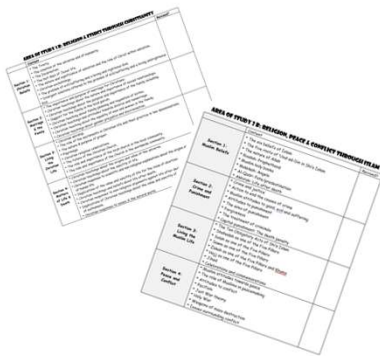
Lesson 6's are available
Mon-Weds till 4.10pm

6



Brand new **Revision guides** will be made
available to students

Revision checklists are available for all topics from class teachers or on Teams.



Knowledge & Key Vocab Tests – key information is tested using short answers – available from class teachers.

CELLS AND TISSUES

Read the descriptions below and choose the correct label or labels.

KEYWORD	DESCRIPTION
1	Living organisms are generally multicellular.
2	Cells are the smallest units of life.
3	Cells are the building blocks of tissues.
4	Cells are the smallest units of structure and function in an organism.
5	Cells are the smallest units of life.
6	Cells are the smallest units of structure and function in an organism.
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39	Cells are the smallest units of life.
40	Cells are the smallest units of structure and function in an organism.

AIM HIGH STARTER Friday, 28 September 2023

1. What does 'unbenevolent' mean? (1)
2. Which omni word means 'led is all powerful'? (1)
3. True or false - all Christians are exactly the same. (1)
4. How many gods are there in Christianity? (1)
5. Name the three persons of the Trinity. (3)
6. True or false - all persons of the Trinity do the same job. (1)
7. True or false - all persons of the Trinity are equal. (1)

Knowledge & Key Vocab are important – 6 marks in component 1 and 3 marks in component 3 for SPAG



Bitesize: Staff can also recommend various phone revision apps some of which are free like bbc bitesize while others include some in-app charges.



Past papers are available from class teachers.

SENECA

250,000 Students Learning 2x Faster

Study

Exam Prep

Assignments 1

Ask Amelia

Insights

Course: Biology: High School | Average score | Date range: Last 30 days | From: 11/3/2020 | To: 12/3/2020

Select sections:

First name	Last name	1.4.1	1.4.2	1.4.3	1.5.1	1.5.2	1.5.4
Marie	Deckow	27%	54%	58%	53%	72%	73%
Cole	Trantow	57%	93%	72%	45%	49%	33%
Blaze	Towne	79%	56%	N/A	N/A	100%	47%
Vida	Denesik	46%	N/A	55%	53%	55%	80%
Sabon	Hills	43%	86%	46%	46%	49%	85%
Destiney	Pouros	37%	N/A	46%	36%	47%	67%
Ashdon	Herman	54%	N/A	65%	27%	64%	21%
Jorge	Bogon	N/A	43%	N/A	72%	38%	36%
Eida	Maggio	52%	76%	58%	46%	53%	49%
Felton	Dare	57%	48%	61%	46%	N/A	35%

Smart learning 5

Boost your memory strength with our smart algorithm's suggestions

- 1.1.1 Types of Cells
- 1.1.2 Properties of Prokaryotes
- 1.1.3 Standard Form
- 7.1.1 Communities
- 7.1.2 Communities 2

Regular retrieval practice - improves your GCSE by a whole grade.

Smart Learning Mode tells you what to learn and when to maximise your progress for a subject. The smart algorithm will use insights from cognitive neuroscience & AI to generate recommendations of which sections you should study for a particular course.

What does the small intestine do?

- Absorbs water molecules
- Absorbs soluble food molecules ✓
- Digests food ✓
- Produces bile

Which part of the enzyme binds with the substrate?

Active site

Bespoke Revision Booklets

All students have been provided with four revision booklets:

* Paper 1 (yellow) – Religion & Ethics through Christianity (a detailed booklet & a summary version)

* Paper 2 (green) – Religion, Peace & Conflict through Islam (a detailed booklet & a summary version)

The detailed booklets are also available on Teams.

