

## Welcome to Year 11



Exam boards have released their provisional timetables for Summer 2022.

Exams will run from 16th May – 20th June.

All students <u>MUST</u> be available up to and including 29<sup>th</sup> June. This date has been provisionally set as contingency date to be used in case of any possible disruption to the exam timetable.

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28	29	30	31			





### **SUMMER 2022 EXAM INFORMATION**

We are still awaiting the outcome based on the consultation for exams in 2022.

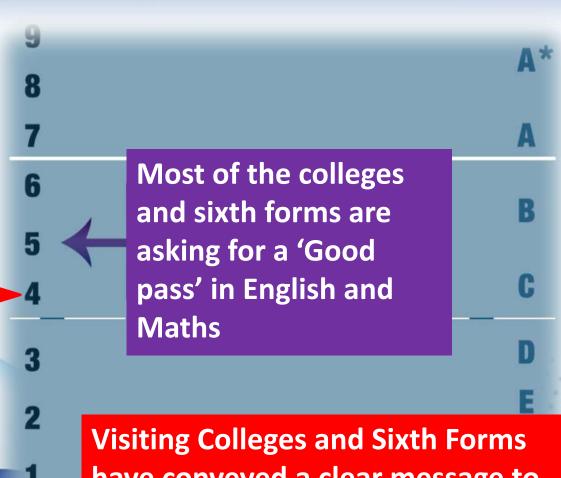
The department for education has proposed that exams should go ahead as planned in 2022 with some adaptations.

Once released, Sale High School will communicate the outcome of the consultation to parents and students.



# **GCSE Grading Structure**

Students who fail to achieve a standard pass in Maths or English will have to resit at college



Visiting Colleges and Sixth Forms have conveyed a clear message to students: 'Your best chance to achieve a grade 4 is at school!

Sale High School

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# BTEC Grades to GCSE 9-1 equivalency



### Key Stage 4 Performance Table Points Comparison 2017 and 2018

The DfE has introduced a new points scale for Performance Tables from 2017. In 2017 and 2018, students will be taking a mixture of the new 9-1 GCSEs and the legacy A\*-G GCSEs. The following table shows how the points compare for each grade on the 9-1 GCSEs, A\*-G GCSEs, BTEC Firsts and BTEC Tech Awards.

	9-1 GCSEs	Legacy	GCSEs	BTEC Firs	st Awards	BTEC Tec	h Awards
Grade & points	Grade terms	Grade	Points	Grade	Points	Grade	Points
9		A*	8.5	L2 D*	8.5	L2 D*	8.5
8							
7		Α	7	L2 D	7	L2 D	7
6		В	5.5	L2 M	5.5	L2 M	5.5
5	DfE Strong Pass						
4	Top of C, bottom of B  DfE Standard Pass Aligned with C	С	4	L2 P	4	L2 P	4
3	_	D	3			L1 D	3
		Е	2	1			
2				L1 P	1.75	L1 M	2
		F	1.5				4.05
1		G	1			L1 P	1.25
U/0		U	0	U	0	U	0



In March 2017, The Secretary of State for Education announced that grade 4 on the new 9-1 GCSEs will be called a **standard pass** and grade 5 will be called a **strong pass**.



# Y11 EXAMINATIONS 2021/22

Outcomes Matter. Learning Matters. People Matter.

**SALE** HIGH SCHOOL

## PPE EXAMINATION DATES 21/22

Y11 pre public exams are planned according to the dates below. They are subject to change due to any Covid-19 issues that may arise.

### Winter Exams

Week commencing 15<sup>th</sup>

November 2021

Week commencing 22<sup>nd</sup>

November 2021

#### **PPE Exams**

Week commencing 28<sup>th</sup> February 2022

Week commencing 7<sup>th</sup> March 2022

Outcomes Matter. Learning Matters. People Matter.

**SALE** HIGH SCHOOL

## **EXAM EQUIPMENT**



Due to Covid-19 we are unable to lend <u>any</u> equipment to students during exams. Please ensure that your child has the following equipment. It is vital that they bring it to every exam.

For your exams every student will need:

- ❖ 2 x black ball point pens
- ❖ 2 x pencils
- ❖ Maths set
- Rubber
- ❖ 30cm ruler
- Pencil sharpener
- ❖ A clear pencil case or plastic bag (free from any graffiti or notes)
- Highlighter pen









## 2021/22 SYLLABUS CHANGES





# English AQA — 2020-22

#### GCSE LANGUAGE

Paper 1: Explorations in Creative Reading and Writing

1hr 45 50%

- 4 questions on an unseen fiction text
- descriptive or narrative writing task

Paper 2: Writer's Viewpoints and Perspectives 1hr 45 50%

- 4 questions on an unseen fiction and non-fiction text
- · writing to express a viewpoint

Speaking and Listening Assignment 0%

#### **GCSE LITERATURE**

Paper 1: Shakespeare and the 19<sup>th</sup> Century Novel 1hr 45 40%

- Macbeth
- A Christmas Carol

Paper 2: Modern Texts and Poetry 2hr 15 60%

- An Inspector Calls
- Poetry (15 'seen' poems and a range of 'unseen' poems)
- There are no Foundation or Higher tiers on the English GCSEs everyone sits the same exam
- Exams are closed book students are not allowed to have any of the books, plays or poems they have studied with them in the exam

## Mathematics — 2020-22

- AQA 8300 Linear Course
- Three terminal exam papers

- Paper 1 (Non-Calculator) 1 ½ Hours, 80 marks
- Paper 2 (Calculator) 1 ½ Hours, 80
- Paper 3 (Calculator) 1 ½ Hours, 80 marks

Higher (9-4) or Foundation (5-1) Tiers

# Triple Science – 2020-22

- Exam Board –EDEXCEL
- 3 GCSEs Biology, Physics and Chemistry.
- How is this course assessed?
- 100% Examination Higher and Foundation Tiers
- Each separate GCSE in Biology, Chemistry and Physics, contain a wide variety of topics which will be assessed through 2 x 1 hour 45 min external exam papers. The course also includes core practicals. Students must carry out / observe compulsory core practicals in order to complete the course.

## Combined Science – 2020-22

- Exam Board –EDEXCEL
   2 GCSEs
- How is this course assessed?
   100% Examination Higher and Foundation Tiers

 Combined Science consists of six externally examined papers which cover units in Biology, Chemistry and Physics. The course also includes core practicals. Students must carry out / observe all compulsory core practicals in order to complete the course.

## GCSE History 2020-22

- AQA Specification
- Two exam papers each worth 50% of the final overall grade
- Units studied;
  - Paper 1
  - Conflict and Tension 1918 1939: Peacemaking, League of Nations Origins and outbreak of WW2
  - Germany 1890 1945: Democracy and Dictatorship
  - Paper 2
  - Elizabethan England 1568 1603: Elizabeth's court and Parliament,
     Life in Elizabethan times, troubles at home and abroad
  - Britain: Migration, empires and the people: c790 present day. A
    thematic study of how the identity of the people of Britain has been
    shaped by their interaction with the wider world.

# Geography GCSE 2020-22

Geography (AQA)

### 3 Exams

- Paper 1: Living with the physical environment
   35%
- Paper 2: Challenges in the human environment
   35%
- Paper 3: Geographical applications 30% This an exam based on the analysis and evaluation of fieldwork tasks.
- Fieldwork: students will carry out 2 fieldwork tasks.

## G.C.S.E. SPANISH 2020-22

### 4 examination papers at the END of Year 11

Paper 1: Listening (25%)

Paper 2: Speaking (25%)

Paper 3: Reading (25%)

Paper 4: Writing (25%)

- 1. L A) Answer in English
  - B) Answer in French
- 2. S A) Role play
  - B) conversation about a photo
  - C) General conversation on 2 topics
- 3. R A) Answer in English
  - **B)** Answer in French
  - C) translation into English
- 4. W A) writing extended texts on topics
  - B) translation into French.



# GCSE Technology — 2020-22

- GCSE Design and Technology (Eduques)
- 50% Controlled Assessment (35 hours)
- 50% Written Exam 2 hours
- Controlled Assessment deadline March 2022

- GCSE Computer Science (OCR)
- 100% Written Exams. 2 exams 1hours 30 each
- Revision guide: Revise OCR GCSE (9-1) J277 Computer
   Science

# GCSE Technology 2020-22

GCSE Food Preparation and Nutrition (Eduques)

- 50% Controlled Assessment
- 50% Written Exam 1 hour 45 minutes
- Task 1 (15%) October 2021
- Task 2 (35%) March 2022

Revision guide: Food Preparation and Nutrition Edugas GCSE

# Expressive Arts 2020-22

### **GCSE Music** (Edexcel)

- A 90 minute written exam covering 8 set works (40%)
- Performance of 2 pieces -one solo, one ensemble (15% each)
- 2 x Compositions (15% each)

NB: Students are expected to attend their weekly peripatetic lessons to ensure they are fully prepared for their performances

## Expressive Arts 2020-22

### **GCSE Music** (Edexcel)

- A 90 minute written exam covering 8 set works (40%)
- Performance of 1 pieces -one solo <u>OR</u> one ensemble (30%)
- 1 x Composition (30%)

NB: Students are expected to attend their weekly peripatetic lessons to ensure they are fully prepared for their performance

# **Expressive Arts**

## GCSE Art and Design 8201 (AQA)

### **Component 1: Portfolio**

A portfolio that in total shows explicit coverage of all four assessment objectives. It must contain a sustained project and a selection of further work.

96 Marks 60% of GCSF

### **Component 2: Externally set assignment**

Students respond to their chosen starting point from an externally set assignment paper relating to their subject title. Covering all four assessment objectives.

Preparation period is from January onwards followed by **10** hours of supervised time after Easter.

96 marks **40%** GCSE

## BTEC HSC Social Science — 2020-22

### **Health and Social Care BTEC Tech Award**

The course is divided into three components:

# Component 1: Understand human growth and development across life stages and the factors that affect it (1/3 - Internal Assessment)

**Aim A:** Understand human growth and development across life stages and the factors that affect it.

**Aim B:** Investigate how individuals deals with life events.

### Component 2: Health and Social Care Services and Values (1/3 - Internal Assessment)

**Aim A:** Understand the different types of health and social care services and barriers to accessing them.

**Aim B:** Demonstrate care values and review own practice.

### **Unit 3: Health and Wellbeing (1/3 - Examined Assessment)**

**A01:** Demonstrate knowledge and understanding of factors that affect health and wellbeing.

**A02:** Interpret health indicators

A03: Design a person - centred health and wellbeing improvement plan

**A04:** Demonstrate knowledge and understanding of how to overcome obstacles relating to health and wellbeing improvement plans.

# GCSE Expressive Arts 2020-22

### **GCSE Drama** (AQA)

Component 1: Understanding Drama 1hour 45minute (Written Exam) (40%)

This assesses ability to

- Write a review of a theatre performance
- Knowledge of set text (Blood Brothers)
- Knowledge and Understanding of Drama and Theatre

### **Component 2: Devising Drama (40%) (Practical and Written)**

- Devised Group Performance (Create own from set theme/stimulus) (10% of grade)
- Written Devising Log (2500 words) (30% of grade)

### **Component 3: Texts in Practice (Practical) (40%) External Examiner**

- Performance of two extracts from one play
- Pupils perform Monologue/ duologue
- External examiner will visit and watch the performances

NB: Students are expected to complete 2 hours of homework set each week. This is a mixture of <u>practical rehearsals after school</u> and written work.

## OCR PE Sports Studies 2020-22

#### **Cambridge National OCR PE Sports Studies**

The course is divided into four units:

#### R051: Contemporary Issues In Sport (1/4 - External Assessment)

Outcome 1: Understand the issues which affect participation in sport

Outcome 2: Know about the role of sport in promoting values

Outcome 3: Understand the importance of hosting major sporting events

Outcome 4: Know about the role of national governing bodies in sport

#### R052: Developing Sports Skills (1/4 - Internal Assessment)

**Outcome 1:** Be able to use skills, techniques and tactics/ strategies/ compositional ideas as an individual performer in a sporting activity

**Outcome 2:** Be able to use skills, techniques and tactics/ strategies/ compositional ideas as a team performer in a sporting activity

Outcome 3: Be able to officiate in a sporting activity

**Outcome 4:** Be able to apply practice methods to support improvement in a sporting activity.

#### R053: Sports Leadership (1/4 - Internal Assessment)

Outcome 1: Know the personal qualities, styles, roles and responsibilities associated with effective sports leadership

Outcome 2: Be able to plan sports activity sessions

Outcome 3: Be able to deliver sports activity session

Outcome 4: Be able to evaluate own performance in delivering a sports activity session.

#### R054: Sport And The Media (1/4 - Internal Assessment)

Outcome 1: Know how sport is covered across the media

Outcome 2: Understand positive affects that the media can have on sport

Outcome 3: Understand negative affects that the media can have on sport

Outcome 4: Understand the relationship between sport and the media

Outcome 5: Be able to evaluate media coverage of sport

# Physical Education 2020-22

- GCSE PE (AQA)
- Written paper 1 (1hr 15mins) 30% The Human Body and Movement in Physical Activity and Sport
- Written paper 2 (1hr 15mins) 30% Sociocultural Influences and Well-being in Physical Activity and Sport
- Practical performance in physical activity and sport (2 activities) 30%
- Coursework Analysis of Performance 10%

# BTEC Technical award in Enterprise

Exam board: Edexcel

Component 1: Exploring Enterprises

Assessment type: Internal 30% weighting

Description

Students will examine different enterprises to develop their knowledge and understanding of the characteristics of enterprises and the skills needed by entrepreneurs.

Component 2: Planning for and Running an Enterprise

Assessment type: Internal 30% weighting

Description

Students will individually select an idea for an enterprise to plan and pitch. They will work individually or as a small group to run a micro-enterprise activity and will develop their skills in operating and reviewing the success of the enterprise.

Component 3: Promotion and Finance for Enterprise

Assessment type: External 40% weighting

Students will explore the different promotional methods used by enterprises and the factors that influence how enterprises identify and target their market. Learners will explore financial documents and how to use them to monitor and improve the performance of an enterprise in order to make decisions and recommend strategies for success.

# How to help your child...

- Ensure excellent attendance
- Keep well equipped pens, highlighters, paper, flashcards, notebooks
- Arrange any holidays so that they do not affect attendance in term time and keep school 'holidays' as free as possible
- Keep track of deadlines and support your child in meeting them
- Check Show My Homework and support the completion of tasks
- Ensure your child has all of the relevant revision guides

# How to help your child

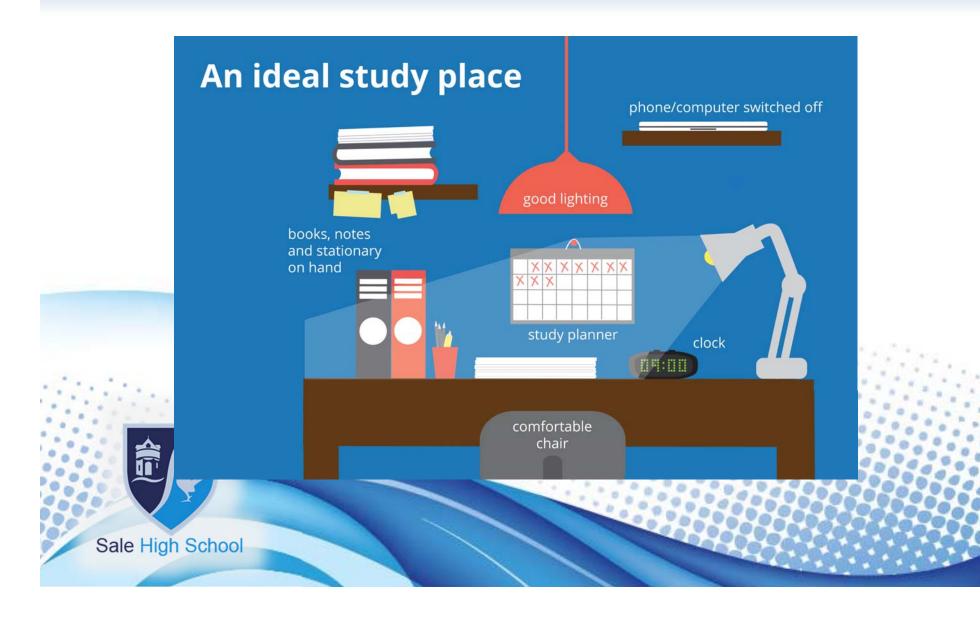
- Ensure your child prepares for Winter Mock Exams and Spring PPE's as though they were the real thing
- Ensure your child engages with the full programme of revision sessions offered during school 'holidays' –
- Talk to them about their subjects and revision
- Ensure they understand that sacrifices are necessary...
- ...but also understand that they will need breaks and rewards
- Get in touch immediately with any concerns
- Support your child in creating and following revision timetables



I don't know how to revise

Why bother? I'll revise for the real exams!

It's too late to start now!



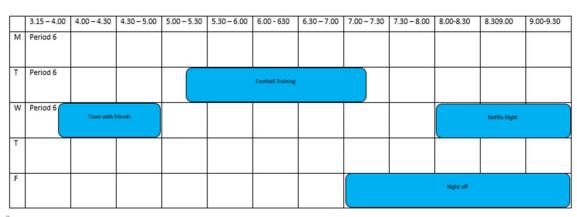
4.00 - 4.30	4.30 - 5.00	5.00 - 5.30	5.30 - 6.00	6.00 - 630	6.30 - 7.00	7.00 - 7.30	7.30 - 8.00	8.00-8.30
	4.00 – 4.30	4.00 - 4.30 4.30 - 5.00	4.00 - 4.30	4.00 - 4.30	4.00 - 4.30	4.00 - 4.30	4.00 - 4.30	4.00 - 4.30

	9.00 - 9.30	9.30 - 10.00	10.00 - 10.30	10.30 - 11.00	11.00 - 11.30	11.30
Saturday AM						
	1.00 - 1.30	1.30 - 2.00	2.00 - 2.30	2.30 - 3.00	3.00 - 3.30	3.30
Saturday PM						
	9.00 - 9.30	9.30 - 10.00	10.00 - 10.30	10.30 - 11.00	11.00 - 11.30	11.
Sunday AM						
	1.00 - 1.30	1.30 - 2.00	2.00 - 2.30	2.30 - 3.00	3.00 - 3.30	3.30
Sunday PM						
					1	

Help your child plan an achievable revision timetable.

Start by blocking out any regular activities that they cannot or do not want to give up.





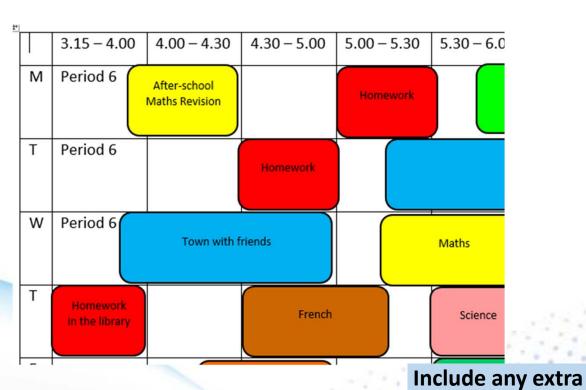
1.00 - 1.30   1.30 - 2.00   2.00 - 2.30   2.30 - 3.00   3.00 - 3.30   3.30 - 4.00   4.00 - 4.30		1	1		1	1			Out with friends
	Saturday PM	1.00 - 1.30	1.30 - 2.00	2.00 - 2.30	2.30 - 3.00	3.00 – 3.30	3.30 - 4.00	4.00 - 4.30	4.30 - 5.00
Saturday AM	Saturday AM					yfootball		LUNCH BREAK	

Include breaks and treats.

Be strategic – spread out breaks and treats.

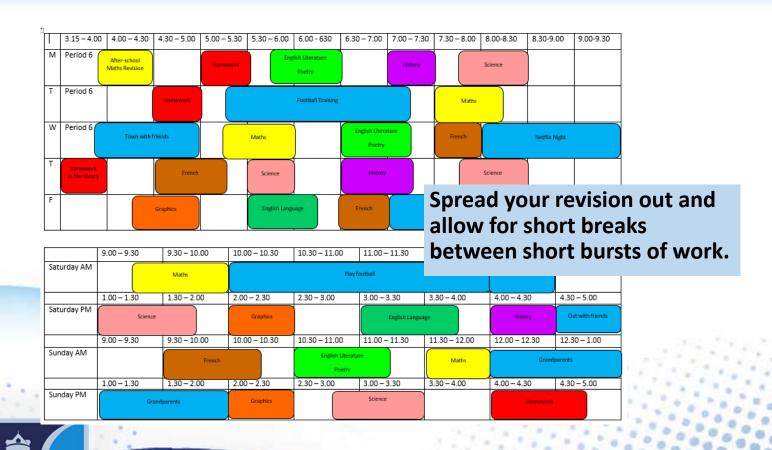


Sunday PM



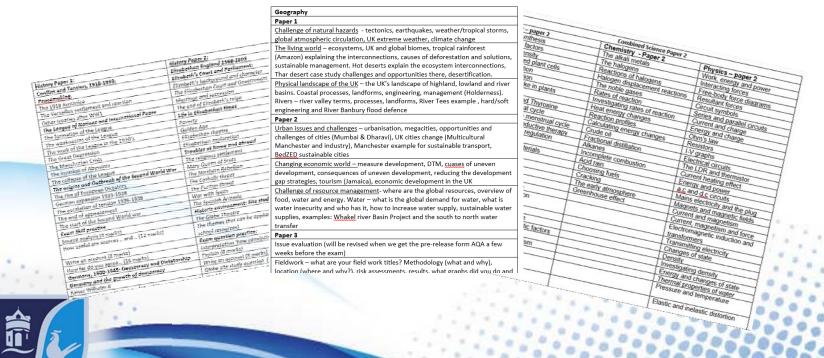


curricular work they already do.



### How can I help my child to revise...

## To support revision we have compiled a booklet of all the topics to be studied in each GCSE subject



Sale High School

### How can I help my child to revise...

Combined Science Paper 2		
Biology – paper 2	Chemistry - Paper 2	Physics - paper 2
Photosynthesis	The alkali metals	Work, energy and power
Limiting factors	The halogens	Interacting forces
Light Intensity	Reactions of halogens	Free-body force diagrams
Specialised plant cells	Halogen displacement reactions	Resultant forces
Transpiration	The noble gases	Circuit symbols
Translocation	Rates of reaction	Series and parallel circuits
Water uptake in plants	Investigating rates of reaction	Current and charge
Hormones	Heat energy changes	Energy and charge
Adrenalin and Thyroxine	Reaction profiles	Ohm's law
The menstrual cycle	Calculating energy changes	Resistors
Control of the menstrual cycle	Crude oil	I-V graphs
Assisted reproductive therapy	Fractional distillation	Electrical circuits
Blood glucose regulation	Alkanes	The LDR and thermistor
Diabetes	Incomplete combustion	Current heating effect
Exchanging materials	Acid rain	Energy and power
Alveoli	Choosing fuels	a.c and d.c circuits
Blood	Cracking	Mains electricity and the plug
Blood Vessels	The early atmosphere	Magnets and magnetic fields
The heart	Greenhouse effect	Current and magnetism
Aerobic respiration		Current, magnetism and force
Anaerobic respiration		Electromagnetic induction and
•		transformers
Rate of respiration		Transmitting electricity
Changes in heart rate		Changes of state
Ecosystems and abiotic factors		Density
Biotic factors		Investigating density
Parasitism and mutualism		Energy and changes of state
Fieldwork techniques		Thermal properties of water
Organisms and their		Pressure and temperature
environment		
Human effects of the		Elastic and inelastic distortion
acacyctame		1

Encourage your child to go through this booklet identifying what topics they feel confident about and which they need to spend time on.



Combined Science Paper 2		
Biology – paper 2	Chemistry - Paper 2	Physics – paper 2
Photosynthesis	The alkali metals	Work, energy and power
Limiting factors	The halogens	Interacting forces
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The heart	Greenhouse effect	Current and magnetism
Aerobic respiration		Current, magnetism and force
Anaerobic respiration		Electromagnetic induction and
		transformers
Rate of respiration		Transmitting electricity





# Don't fall into the common traps of revision....

- Revising what they already know or are good at because it makes them feel good
- Avoiding to pic s/subjects they find difficult
- Revising with the TV on
- Listening to music while revising
- Copying things out and making them look pretty
- Getting distracted by social media

### How good revision can be useful...

- Reducing large amounts of information into more manageable chunks
- Creating your own resources that you can return to later
- ▶ Identifying and addressing gaps in your knowledge
- Revisiting something you might not have studied for a long time and stimulating your memory of that topic
- ldentifying topics/skills that you need to revisit with your teacher

## How to revise...





Ensure they condense what they revise into notes and flash cards that they can return to



AN INTRODUCTION

#### definition:

a substance which reacts with an acid to produce a salt and water only, and are metal hydroxides or metal oxides

- contains either oxide ions, 02-, or hydroxide ions, 0H-

#### PHYSICAL PROPERTIES

- slippery to the touch in aqueous
- taste astringent
- red litmus ⇒ blue
   mostly insoluble
- bitter taste, feel soapy
- dissolve in water
- good conductor of electricity
- soapy to the touch
- corrosive it concentrated

COMMON BASES

Sodium oxide Na20 zinc oxide Zno copper(11) oxide Cuo

magnesium hydroxide aluminium hydroxide CUO Hg(OH)<sub>2</sub> Al(OH)<sub>3</sub>

COMMON ALKALIS

sodium hydroxide NaOH→Na<sup>†</sup> OH<sup>\*</sup> calcium hydroxide Ca(OH)<sub>3</sub>→Ca<sup>2+</sup>, OH<sup>\*</sup> potassium hydroxide KOH→ K<sup>†</sup> OH<sup>\*</sup> barium hydroxide Ba(OH)<sub>3</sub>→Ba<sup>2+</sup>, OH<sup>\*</sup>

ALKALIS

#### definition:

a compound that is a soluble base, and produces hydroxide ions, OH-, as the only negative ions when dissolved in water

usually group I metal oxides and hydroxides

TERRETOWN CHEMICAL
FROPERTIES
ACID ( neutralisation )

BASE + ACID - SALT + WATER

#### METAL SALT

ALKALI + SALT -> SALT + METAL HYDROXIDE
with of of metal B
metal metal metal
EXAMPLE: 8

EXAMPLE: 8

sodium copper(11) sodium copper(11) hydroxide sulfate sulfate hydroxide
NaOH + CuSO+ DasSo+ Cu(OH)2
(aq) (aq) (aq) (5)

If insoluble in mater, resulting metal hydroxide i appears as a precipitate i

### Producing notes

- Students need to process what they read reduce complex topics into notes
- ► Avoid full sentences cut out the 'fluff'
- Set a target of filling no more than 1 side of A4 or a note card for a topic
- ▶ Inc lude illustrations/images
- Use colour to highlight key words and ideas
- Present the information in a memorable way but don't spend too long making it look pretty



#### definition:

a substance which reacts with an acid to produce a salt and water only and are metal hydroxides or metal oxides

contains either oxide ions, 02-, or hydroxide ions, OH-

#### PHYSICAL PROPERTIES

- slippery to the touch in aqueous
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- ALKALIS - bitter tarte, feel soapy
- dissolve in water
- good conductor of electricity
- soapy to the touch
- corrosive it concentrated

aluminium hydroxide

COMMON BASES Na20 sodium oxide zinc oxide Zno copper(11) oxide cuo magnesium Hg(0H)2

COMMON ALKALIS

sodium hydroxide NaOH → Nat OH" calcium hydroxide Ca(OH)2 -> Ca2+ , OHpotassium hydroxide KOH -> K+ OH barium hydroxide Ba(OH), -> Ba2+, OH-

AL(OH)3

definition: a compound that is a soluble base, and produces hydroxide ions , OH", as the only negative ions when dissolved in water

Producing notes

Students need to process what they read - reduce complex to pic s into no te s

A single note sheet like this will and hydroxid reaction ACID Cheutre reduce the time students need to AMMONIUM S ALKALI + AMMON spend when they come back to EXAMPLE: SAL sodium + ammonium hydroxide + suitate 2 NaOH + (NH4) 1 SC this topic... (aq)

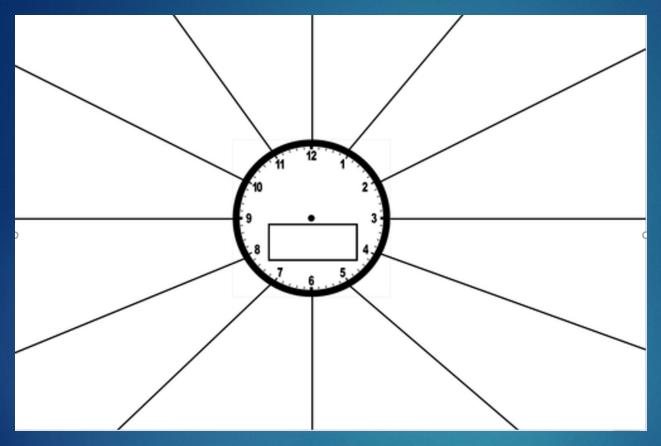
METAL SALT

BASE + ACID

ALKALI + SALT -> of metal B metal metal A metal EXAMPLE: B sodium + copper (11) - sodium + copper (11) hydroxide sulfate - sulfate + hydroxide NaOH + Cuso4 - Na2504 + Cu(OH)2 (ag) (49) (49)

If insoluble in water. resulting metal hydrexide! appears as a precipitate

- Use colour to highlight key words and ideas
- Pre sent the information in a memorable way but don't spend too long making it look pretty

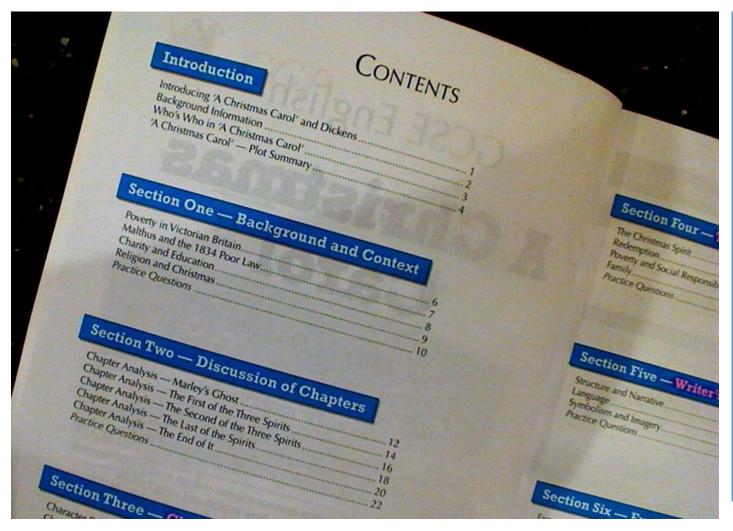


Revision O'Clock is a way of testing what you know.

First, come up with 12 topicsorare as, one for each segment.

Next decide how much time you will spend on each 'topic' or segment of the clock (eg. 12 x 3 minutes).

Now, against the clock, note everything you know in each segment.
Finally, review your notes against the revision guide.



Look at the contents page of your revision guide and decide which sections/topics you want to revise and how you will group them on your cards.
It could be:
one page per card one section per card one topic/character per card

Or you might decide that you need several cards to cover a topic/section

### Character Profile — The Cratchit Family

Bob Cratchit is Scrooge's clerk. He gets paid a pittance by Scrooge and has to work in poor conditions. Dickens uses Bob and his family to illustrate the social problems that poverty caused in the Victorian era.

#### The Cratchits are poor but loving

- Mr and Mrs Cratchit have <u>six</u> children Martha, Peter, Belinda, two "smaller Cratchits" and Tiny Tim. Except for Martha, they all live in the same four-roomed house. They're <u>loving</u> and <u>cheerful</u> despite their poverty.
- Dickens's depiction of the Cratchits <u>reminds</u> the reader that poor people are not just a <u>social problem</u> — they're individuals and families who share joys, love, sorrows and fears like anyone else.

#### Theme — Family

Unlike Scrooge, who's rich but lonely, the Cratchit family are possibut rich in love. The Cratchits happiness shows that tamily and companionship is more likely to bring happiness than money.

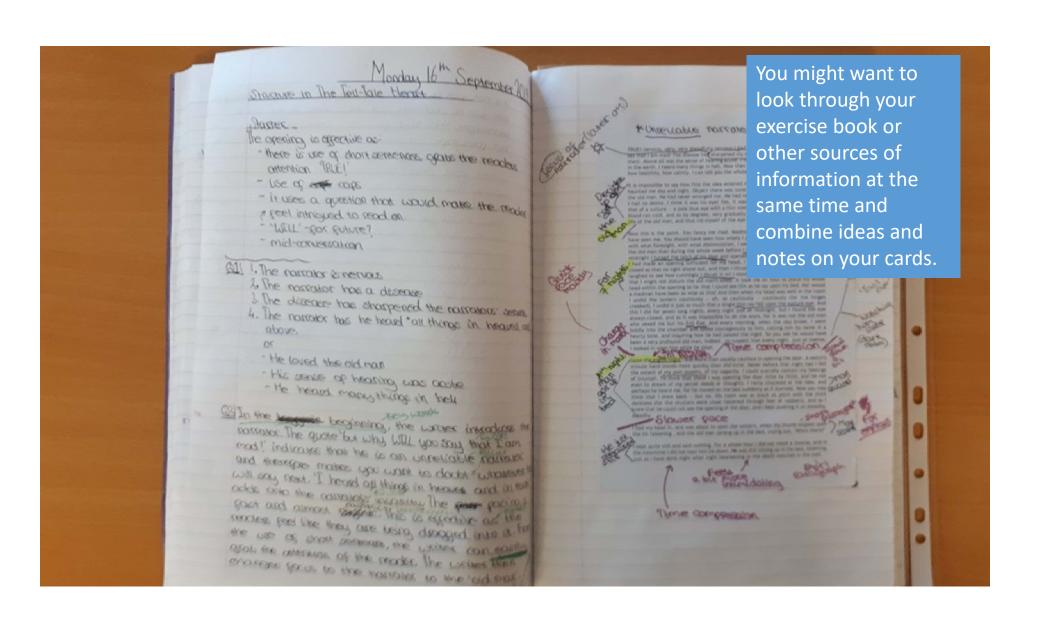
Bob C

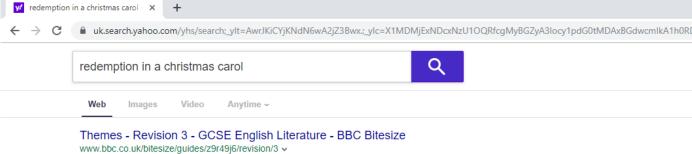
's Scrooge's employee

1) As Scrooge's clerk, Bob is uncomplaining and tolerant. He works quietly in his "dismal little f an office despite the bitter cold.

rteous and deferential — he red's greetings "cordially" asses Scrooge as "sir".

Read through the section you are condensing onto cards and highlight key words, phrases or ideas.





The main ideas in a text are called themes. In A Christmas Carol these include Christmas, redemption and social injustice. Dickens also deals with the themes of family and forgiveness.

#### A Christmas Carol - redemption - Revision Notes in GCSE ...

getrevising.co.uk/.../a-christmas-carol-redemption >

Scrooge's redemption is a key part of the novel. All through the novel there are hints that Scrooge will be redeemed. It is the change in Scrooge's behaviour that causes him to achieve redemption, as he learns the value of empathy, family and kindness.

#### Redemption In A Christmas Carol - Video Results



GCSE - A Christmas Carol - Change & youtube.com



Redemption in A Christmas Carol youtube.com



A Christmas Carol -Change & youtube.com



A Christmas Carol: Redemption of youtube.com

More Redemption In A Christmas Carol videos

#### Discuss the theme of "redemption" in Charles Dickens' A ...

www.enotes.com/homework-help/discuss-theme... ~

The theme of redemption is the whole point of Dickens' "A Christmas Carol." Ebenzer Scrooge -- a name that has become synonymous with an angry temperant and excessive thriftiness during the ...

Anything you come across that you don't understand you will need to research and clarify.

You can speak to your teacher, check with a friend or use the internet.



Type here to search















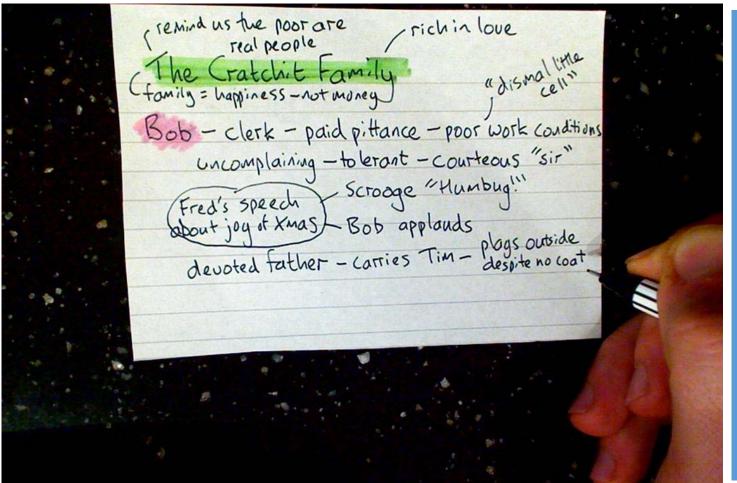










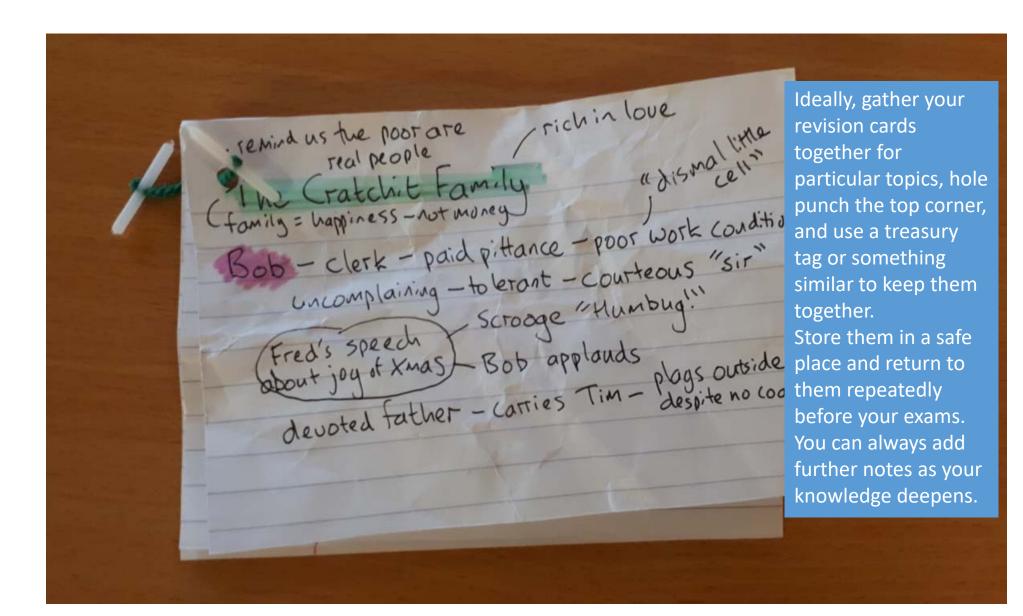


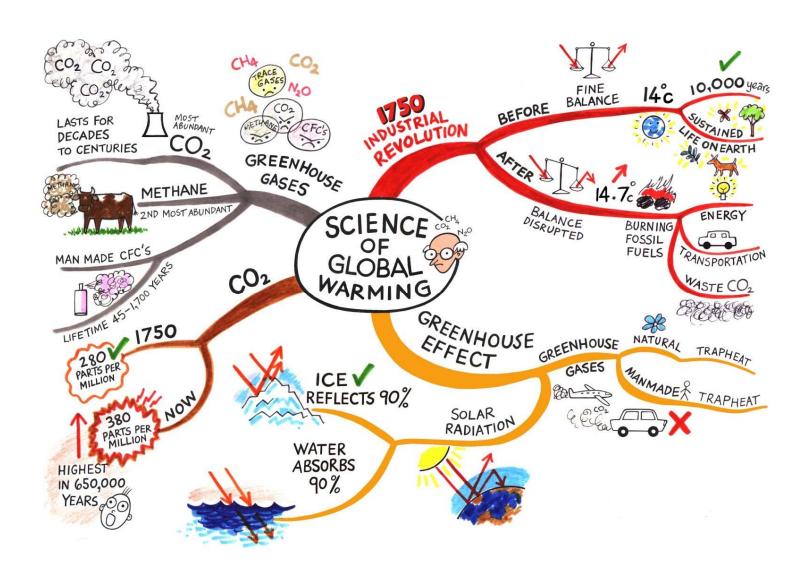
Transfer what you have highlighted onto your cards.
Ensure you give cards

clear headings.
Use bubbles, colour,
arrows and drawings to
help organise your
notes and make them
clear.

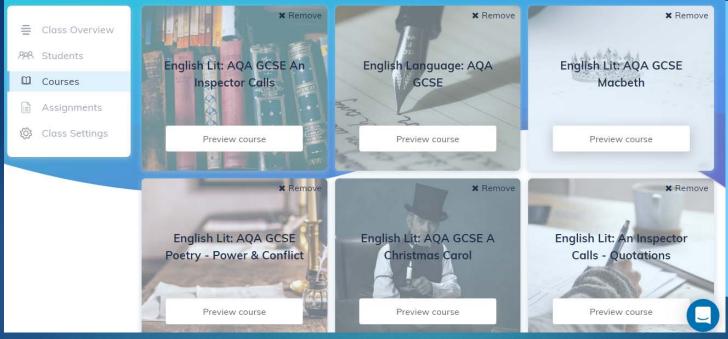
You can further reduce what you have highlighted, or phrase them differently to make sense.
REMEMBER: Your notes

will need to make sense to you when you come back to them.





### https://app.senecaleaming.com

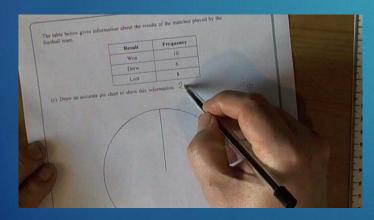


- Most students have accessed Seneca through school and have logins.
- ▶ The reare online courses for most GCSE subjects.
- ▶ Anyone can sign up at any time it gives instant feedback and tracks your progress.

Many students enjoy the immediacy and engaging, interactive nature of Seneca. However, good revision will include a range of strategies.









### Ke y Re visio n Me ssa g e s

- Start e a rly start no w
- Plan your re visio n
- Revisit and repeat

### Winter and March Exams

- These exams will be sat in the sports hall wherever possible to give students the experience of performing under exam conditions
- These will take place over a 2 week window in the school calendar
- At this stage grades/exams will not reflect coursework elements or the whole curriculum studied in each subject.
   Teachers predictions will take this into account.
- The exams will only provide an indicator of performance for the part of the curriculum assessed.



## Revision Sessions

- Intervention Form time
- Period 6 (Mon-Wed)
- Half-term and 'holiday' revision sessions
- By arrangement with staff
- Evenings, weekends and 'holidays' at home!

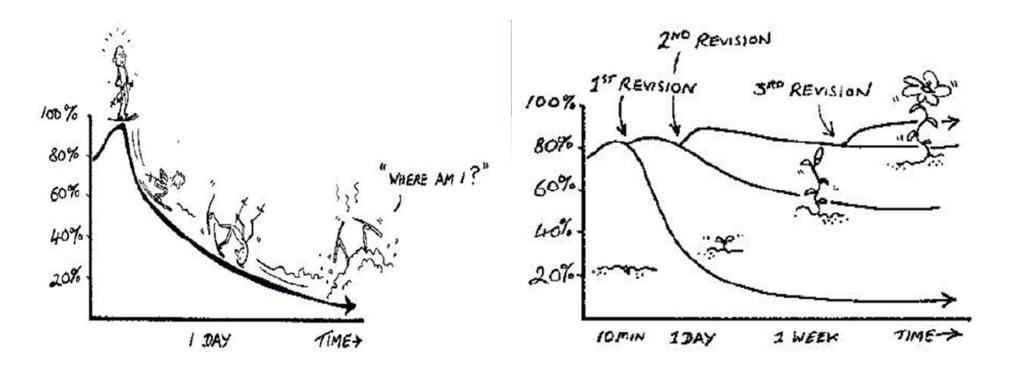


## The will to succeed is important, but what's more important is the will to prepare.

Bobby Knight (top American basketball coach)



Exams are not passed in the exam hall. Exams are passed at the revision desk at home.



### The bulk of revision has to take place at home



## Attendance

• Attendance = Achievement



### Pastoral Team

- Mr Williams Head of Year 11
- Year 11 form tutors

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11S – Science - Mrs Shawcross
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11A – Accelerate – Miss Conce

11A2 – Accelerate – Mrs Dempsey

11GG - Good to Great - Mrs Horn

11E – English – Mrs Heavyside

11E2 – English – Miss Preece

11M – Maths – Mr Gallagher

11M2 - Maths - Mr Smith

### **Forms**

### Form time is structured and includes:

- Revision strategies
- Practice questions
- Focused intervention
- Data reviews
- Careers guidance
- College applications and references
- A general pastoral role including making sure all pupils are behaving and have all resources required to achieve their potential

## Next Steps

### YEAR 11 - YEAR 12

Think about the subjects you would like to study further

WHAT SHOULD I DO NOW? Consider the career you would like

Read the course descriptions

Think about the subjects you do well in Speak to your teachers, family and friends

## Careers Advice and Guidance

Our Connexions Advisor is **Grainne McGuigan** 



### Sept – Dec

All students will have a careers meeting in school during Year 11 (parents can attend these meetings by prior arrangement).

Timeline for college sixth/form applications:

- Begin researching colleges/sixth forms and writing applications NOW
- Students planning to apply to Loreto and Xaverian will also need to write personal statements (If applying to Loreto & Xaverian you will need a backup college).
- Students should aim to hand their college/6<sup>th</sup> form applications to Grainne or the main office for checking by early December
- Applications are then forwarded by the main office to colleges/6<sup>th</sup> forms with the required school data entered
- Most colleges/schools have application deadlines in January
- If you are interested in Apprenticeships register on the **gov.uk website**. Employers will advertise vacancies on that website.
- Start applying for apprenticeships in February/March onwards.

## 2021 Post-16 Open Days

This information was correct at time of publishing. Please check school and college websites for up to date information and to register for events.

<u>Loreto 6th form college</u> – Saturday 9th October/Sunday 17th October – times to be confirmed https://www.loreto.ac.uk/open-days-2021/

Vavarian College Saturday Oth and Sunday 17th October 2021 10:20ar

<u>Xaverian College - Saturday 9th and Sunday 17th October 2021 – 10:30am – 2pm</u>

https://www.xaverian.ac.uk/events/open-days/

<u>Trafford College - Thursday 23rd September - 4:30pm - 7:30pm</u>

https://trafford.ac.uk/events/september-open-day/

<u>Manchester College</u> - Thursday, October 14 – 5pm – 7pm

https://www.tmc.ac.uk/events/school-leaver-16-18-open-event



## Qualifications

- A good pass in English and Maths is a Grade 5
- A-level requirements Minimum of 3 grade 5s & 3 grade 4s (including Maths and English at grade 4 or 5)
- BTEC Level 3 requirements 5 grade 4s (including Maths and English) but we advise aiming for 5s
- Grammar School 6th Form requirements will be much higher
- It is compulsory to resit Maths and English at college if a **Grade 4** is not achieved



## Work without stress?

- √ Talk to supportive people
- √ Take regular exercise
- √ Spend time outside
- √ Schedule in enjoyable activities
- ✓ Plan your work /write 'to do' lists
- ✓ Practise a positive mental attitude

## On the website...

 We will be sending out this presentation to all parents. It will also be available on the school website along with many of the materials shown

