



STANGROUND ACADEMY

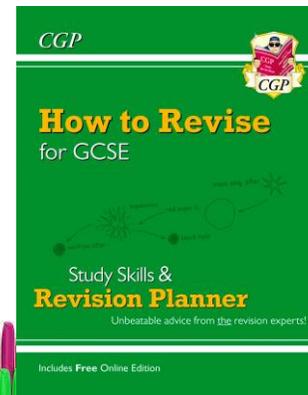
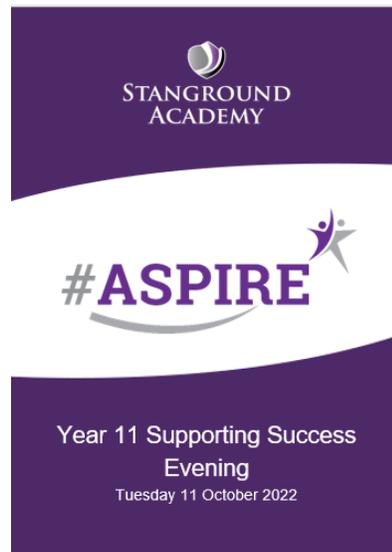
# Year 11

Supporting Success evening

October 2022

# Aims of the evening

- ▶ Explore the Keys to success
- ▶ Details of how we will be supporting your child to be successful
- ▶ To identify how you can support your child during the next 9 months
- ▶ To provide an opportunity for you to talk with our Curriculum leads
- ▶ For you to feel informed and confident in our dedication to help this year group create a legacy



Published on Education for Global Development

# Strong link between education and earnings

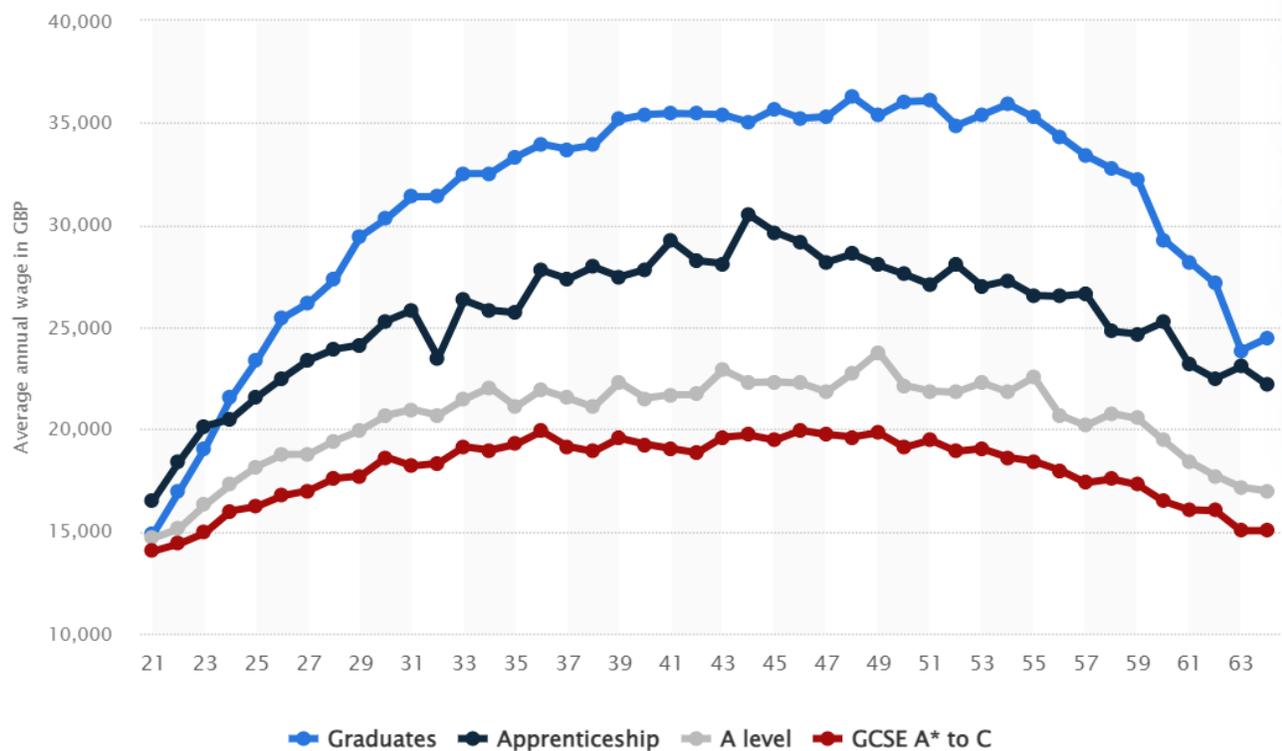
HARRY A. PATRINOS & GEORGE PSACHAROPOULOS | DECEMBER 07, 2018

This page in: English



# Average gross annual salary in the United Kingdom in 2017, by highest level of qualification and age

(in GBP)



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### Source

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- [Use Ask Statista Research Service](#)

### Release date

November 2017

### Region

United Kingdom

### Survey time period

July to September 2017

# HOW MUCH EDUCATION HELPS TO GET A BETTER JOB?

*New OECD report on education in developed countries shows that the economic crisis has amplified the value of a good education.*

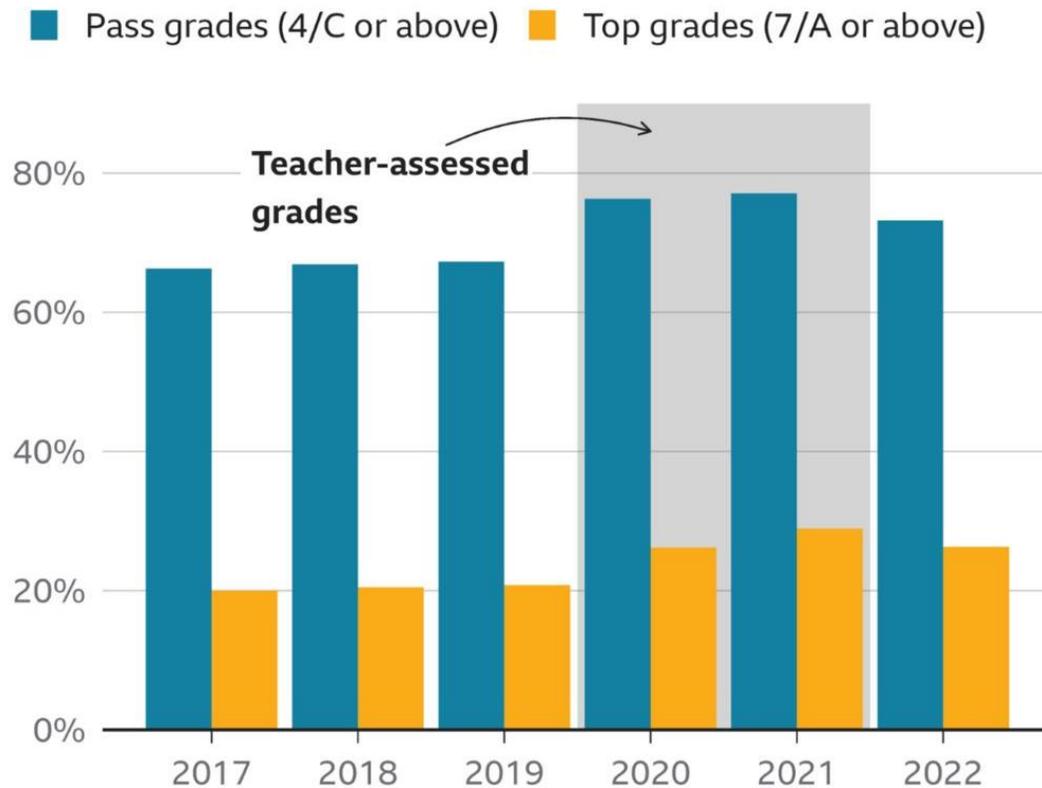
July 02, 2013 by [Andreas Schleicher](#) | 8 minutes read | [f](#) [t](#) [in](#) [e](#) [+](#)



It is a person's education that determines whether he or she will be extremely or only moderately exposed to economic and social risks in times of crisis.

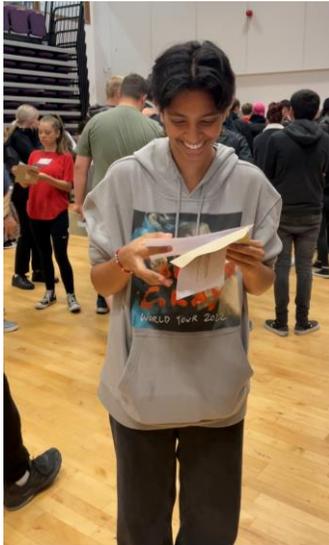
# 2021-22: The National picture

- ▶ Attainment was lower than 2021 (CAGs) but higher than 2019
- ▶ % of 4+ grades increased by 8% from 2019
- ▶ Ofqual want 2022 to be in line with 2019, which will mean attainment will fall



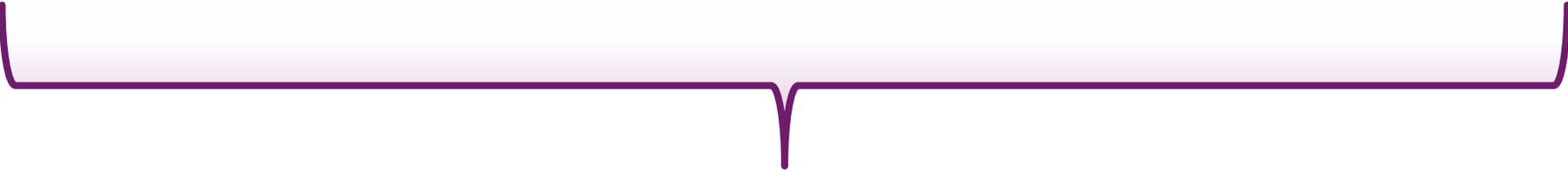
# 2021-22: A record breaking year

- ▶ The summer of 2022 saw the school achieve it's best ever GCSE results
  - ▶ Students made approximately half a grade more progress than they did in 2019
  - ▶ The average grade achieved rose from 4.0 to 4.6
  - ▶ The percentage of students achieving a 4+ & 5+ grade in English and Maths increased significantly



# The profile of a top achiever

- ▶ 7 students last year achieved six or more grade 9 or Distinction\* grades
- ▶ 21 students last year had an average grade of 7 or above
- ▶ 16 of the top 20 students for progress were at or below National on arrival



94+% attendance  
Weekly MAD attendance  
Saturday school  
attendance  
Home learning  
Worked hard in lessons

# Supporting children - Doug Dietz



# How will the school support your child? - I Craig

## Create the environment and opportunities for students to excel

- ▶ **Fluid planning** - Responsive to assessments
- ▶ **Quality first teaching** - Planning for Progress
- ▶ **GAT support** - Subject networking groups
- ▶ **Exam board relationship** - A phone call away!
- ▶ **MAD program (Making A Difference)** - After school revision
- ▶ **National Tutoring program** - Small group tutoring
- ▶ **Year 11 conference days** - Motivation & study skills workshops
- ▶ **Mastery subject conferences** - Across other Trust school
- ▶ **Tiers of entry** - Foundation vs Higher paper
- ▶ **PPE Booster program** - Pre-exam revision sessions
- ▶ **Year team** - HOY, Tutor, SLT link
- ▶ **Form time** - English and Maths intervention

# MAD timetable

YEAR 11 – MAD (Making A Difference) timetable

Autumn term 2022/23



STANGROUND ACADEMY

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Before school 8am</b>	Maths Foundation Level: IMA B08	Combined + Triple Chemistry SMO (C03) Maths Foundation Level: IMA B08	Combined + Triple Chemistry SMO (C03)	Combined Science Key Concepts AFO (C03)	Combined Science Key concepts AFO (C03)
<b>Lunch (1:20-1:55pm)</b>	German: DBA C55  English MMI (A12) Language paper 1 and 2  Art NMU (B70) Maths Higher Level: DBA B31	Art NMU (B70)	Geography TNE/AGL (C10)  Religious Education LWA (C53)  Art NMU (B70)	Performing Arts: Acting SRA (C43)  English MMI (A12) Literature paper 1 and 2	German HPI (C56)
<b>After school (3-4pm)</b>	Geography TLN/RHA (C8) Further Maths GCSE: MAD B11	Combined + Triple Physics: SMO (C03)  Combined + Triple Biology: NVR (C61)  History JMK (C16) Maths Foundation Level: KSA B14		Combined + Triple Biology: ABE (C01)  Combined + Triple Physics: <a href="#">JHL</a> (C62)  Sports Science SLO/LBU (PE1) Maths Foundation Level: LKA B15 Maths Higher Level: JHV B07	COMBINED SCIENCE Chemistry: AFO (C02)  Hospitality & Catering MSC (A76)  History HMR (C6) Further Maths GCSE: MAD B11
<b>After school (4-5pm)</b>	Performing Arts: C3 Dancers RBA (C38)				

# How can you support your child?

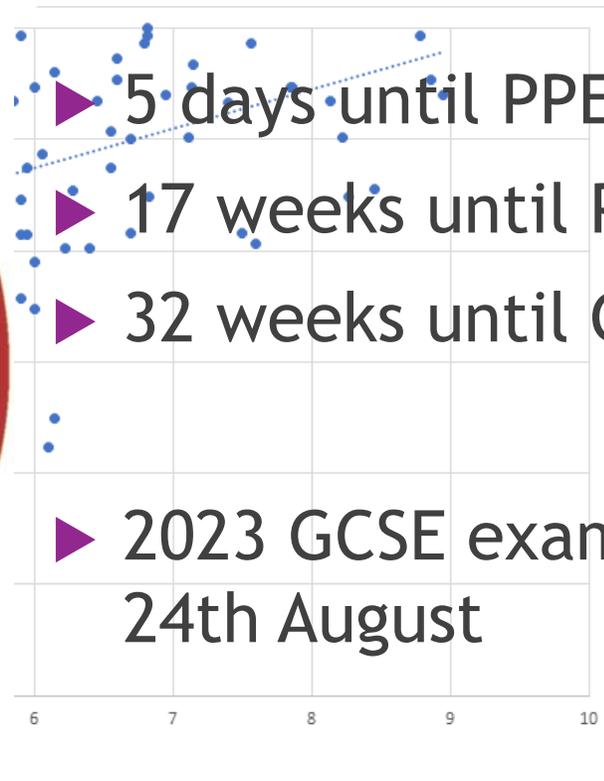
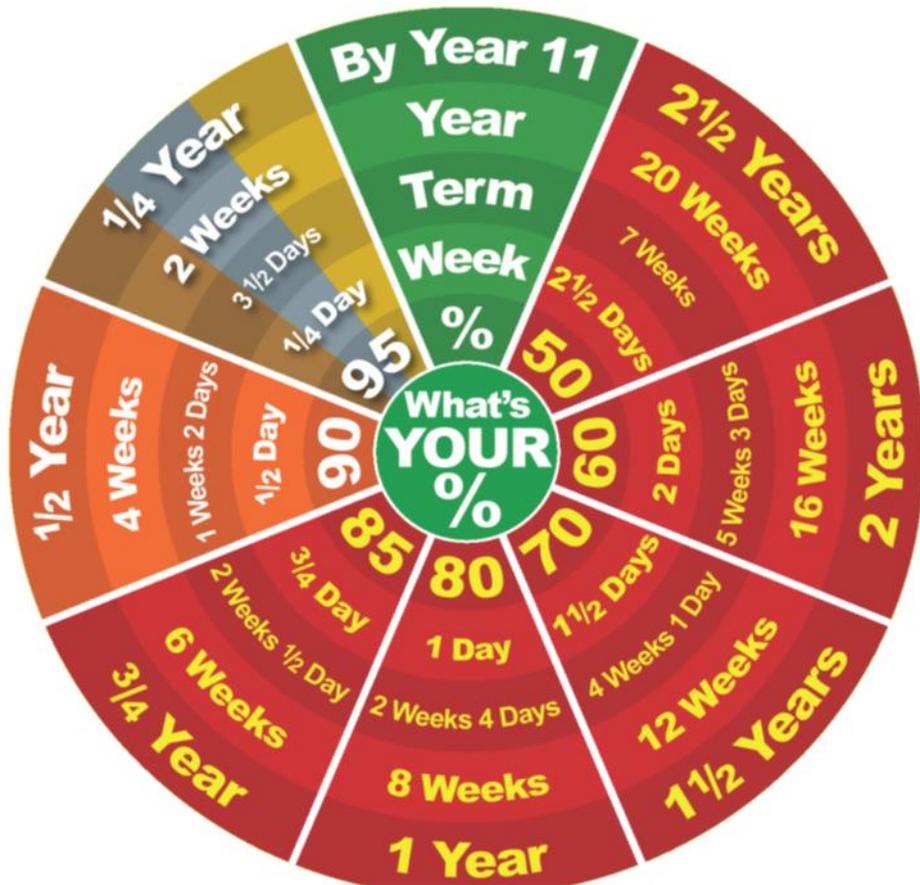
## Create the environment and opportunities for students to excel

- ▶ A place and time to study
  - ▶ Keep them 'fed and watered'
  - ▶ keep informed - PPE timetable, exam boards, specifications.....
  - ▶ Help create a study timetable - mix it up!
  - ▶ Be positive
  - ▶ Ensure they make the most of this opportunity
- 
- ▶ Students need to work hard in all lessons
  - ▶ Students need to feel challenged
  - ▶ **Independent study is vital:** nobody failed because of too much work



# Attendance matters

- ▶ 122 students have above 95% attendance
- ▶ 77 students have 100% attendance
- ▶ 35 students have less than 85% attendance



# Key events:

Y11 Supporting Success evening

September 2022						
Mo	Tu	We	Th	Fr	Sa	Su
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

October 2022						
Mo	Tu	We	Th	Fr	Sa	Su
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

November 2022						
Mo	Tu	We	Th	Fr	Sa	Su
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

December 2022						
Mo	Tu	We	Th	Fr	Sa	Su
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

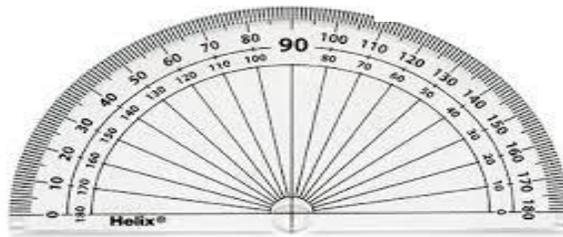
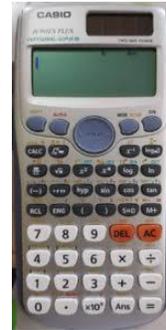
Holiday (revision)

PPE resit week

Y11 PPE 1 results event & parents evening



Joint Council for  
Qualifications



**NO communicating in the exam hall**  
**NO leniency for absence**



# Why is GCSE English such an important subject?

Jobs that a GCSE in English can lead to:

Accountant, Receptionist, Journalist, Writer, Editor, Engineer, Fitness Instructor, Healthcare Assistant, Bank Clerk, Doctor, Nurse, Teacher, Sales Rep, Learning Assistant, Mechanic and the list goes on.

# Communicate your way into the future

Express yourself clearly

Hold a conversation

Persuade others

Whether you want to start a business, work for an employer or travel the world, you'll need excellent English skills every day.

# Understand people

In the real world, life's all about getting on with people, understanding how they tick, and using psychology.

People are complex. By studying literature, you can fine-tune your empathy and understanding – while opening your eyes to different cultures and thinking.

## **Be human in a digital age**

Both verbal and written communication skills are essential in the digital age.

Just because using computers and tablets are the norm, you still need to be able to write well – with correct punctuation and spellings.

Communicate professionally to employers, staff, clients.

You might need to write CVs, letters, blog articles, website content, reports... All of which rely on good, old-fashioned written communication skills.

## **MOCK EXAM INFORMATION**

**Wednesday October 19<sup>th</sup>, 2022**

**Language Paper One- 1 hour and 45 minutes.**

**One Non-Fiction Extract.**

**Questions 1-4- 40 Marks**

**Question 5 Creative Writing- 40 Marks**

**Tuesday November 1, 2022**

**Literature Paper Two- 1 hour and 45 minutes**

**Two Questions:**

**First Question- An Inspector Calls**

**Second Question- Power and Conflict Poetry.**

## **SUMMER 2023 EXAM INFORMATION**

**Language Paper Two- 1 hour and 45 minutes.**

**One Non-Fiction Extract 19<sup>th</sup> Century**

**One Non-Fiction Extract 20<sup>th</sup> Century**

**Questions 1-4 (40 Marks)**

**Question Five (40 Marks).**

**Shakespeare: Macbeth.**

**19th Century Novel: A Christmas Carol**

**Unseen poetry**

**4 EXAMS = 2 Qualifications (English language and English Literature)**

# Mathematics and Statistics

Miss Harvey

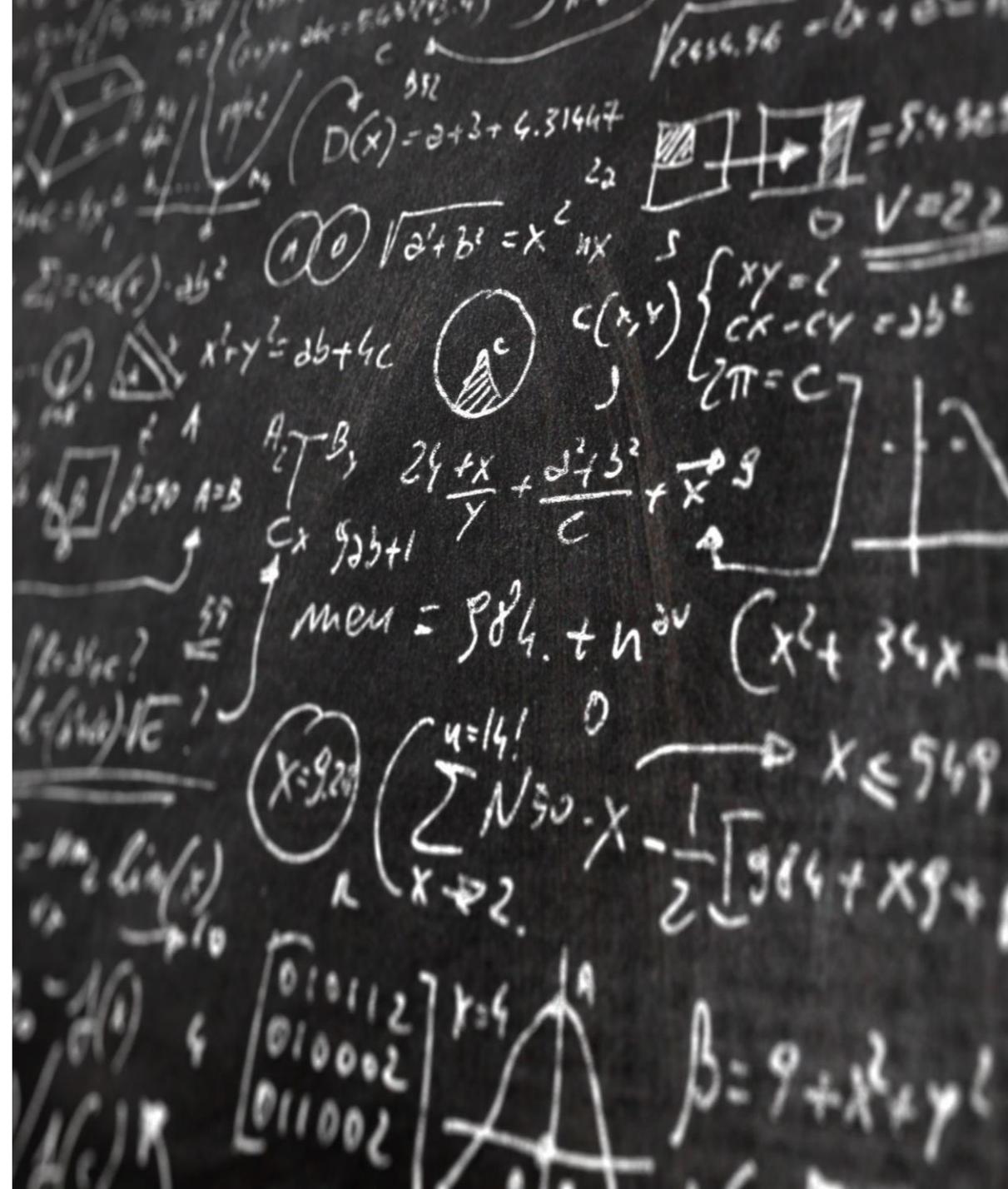
## Examination Boards

Mathematics

OCR

Statistics

Edexcel



# Revision Resources

▶ Sparx Maths



▶ Corbett Maths



Corbettmαths

Welcome Videos and Worksheets Primary 5-a-day ▾ More ▾

Welcome

5-a-day

Videos

Worksheets

▶ Maths genie

Maths Genie

GCSE Revision

GCSE Papers ▾

A Level Revision ▾

A Level Papers

KS2 Revision

Resources

OCR GCSE Exam Papers

OCR Past papers

Paper (Online)	Paper (PDF)	Mark Scheme
November 2019 Foundation Paper 1	<a href="#">Full Exam Paper</a>	<a href="#">Mark Scheme</a>
November 2019 Foundation Paper 2 (Non Calculator)	<a href="#">Full Exam Paper</a>	<a href="#">Mark Scheme</a>
November 2019 Foundation Paper 3	<a href="#">Full Exam Paper</a>	<a href="#">Mark Scheme</a>

# Science



## GCSE Combined science: Trilogy

2 GCSE's

- Combined Science: 9-9

## GCSE Separate science

3 GCSE's

- Biology: 9
- Chemistry: 9
- Physics: 9

# Exams

<b>Biology</b>	<b>Paper 1</b> <ul style="list-style-type: none"><li>• Cells biology</li><li>• Organisation</li><li>• Infections and response</li><li>• Bioenergetics</li></ul>	<b>Paper 2</b> <ul style="list-style-type: none"><li>• Homeostasis</li><li>• Inheritance, variation and evolution</li><li>• Ecology</li></ul>
<b>Chemistry</b>	<b>Paper 1</b> <ul style="list-style-type: none"><li>• Atomic structure and the Periodic Table</li><li>• Structure and bonding</li><li>• Quantitative chemistry</li><li>• Chemical changes</li><li>• Energy changes</li></ul>	<b>Paper 2</b> <ul style="list-style-type: none"><li>• Rate and extent of chemical change</li><li>• Organic chemistry</li><li>• Chemical analysis</li><li>• Chemistry of the atmosphere</li><li>• Using resources</li></ul>
<b>Physics</b>	<b>Paper 1</b> <ul style="list-style-type: none"><li>• Energy</li><li>• Electricity</li><li>• The particle model of matter</li><li>• Atomic structure</li></ul>	<b>Paper 2</b> <ul style="list-style-type: none"><li>• Forces</li><li>• Waves</li><li>• Electromagnets</li><li>• Space (GCSE Physics only)</li></ul>

# Revision - at school

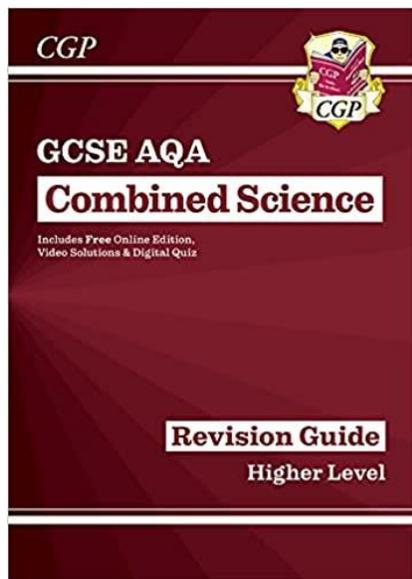


**Breakfast club**



**After school**

# Revision - at home



CGP  
Revision  
guide  
Knowledge



Educake  
Low stakes  
quizzes

Q1.  
This question is about atomic structure.  
Figure 1 represents an atom of element Z.

Figure 1

(a) Name the parts of the atom labelled A and B.  
Choose answers from the box.

electron	neutron	nucleus	proton
----------	---------	---------	--------

A \_\_\_\_\_  
B \_\_\_\_\_

(2)

Past papers  
Exam style  
questions

# Vocational Faculty

## Reduced units 2022/3

**COVID implications** - reduce the number of units studied or assessment outcomes.

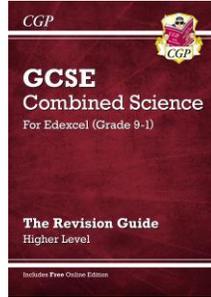


- Your child **will receive a grade** for reduced units, but it will be based on an **AVERAGE** of the grades from the remaining units. This final unit is significant on the overall grade.
- **Most** students have one final piece of coursework or one controlled assessment to complete for the remainder of this year. (Dates in booklet)
- **Creative iMedia, Health & Social care, Enterprise and Marketing, Sport Science,** have their **FINAL** resit exam in January. (Dates in booklet)
- If your child fails to achieve a Level 1 pass, this could result not passing the course overall.
- Some students not ready to sit the Jan exam, will be entered in the June instead.
- **BTEC subjects conclude in MAY 2023.** BTEC assessments conclude early May; lesson time becomes revision for other subjects. Intervention now for BTEC to secure outcomes. Students will gain revision time for core subjects after BTEC subjects are complete.

- ▶ **Health and Social Care**  
RO29 - Understanding the nutrients needed for good health
- ▶ **Enterprise and Marketing**  
RO66 - Market and pitch a business proposal
- ▶ **Creative iMedia**  
RO91 - Game design
- ▶ **Sports Science**  
RO46 - Technology in Sport
- ▶ **Btec Performing Arts**  
C1 - Study 1 professional repertoire instead of 3  
C2 - Reduction of development logs
- ▶ **Btec Art and Design Practice**  
C1 and C2- Reduced range of investigation and development.

# Revision resources

- ▶ Revision guides
- ▶ Knowledge organisers
- ▶ GCSEpod & SENECA
- ▶ Bitesize
- ▶ Exam board websites
- ▶ YouTube
- ▶ Oak National Academy
- ▶ MyTutor



Coastal Landscapes and Processes		Process	Features	Formation	Development	Examples
Cliff	Steep, rocky landform that rises from the sea level. It is formed by the erosion of the land by the sea.	Wave action	Cliff face, cliff top, cliff foot, cliff edge, cliff line, cliff top, cliff face, cliff edge, cliff line, cliff top, cliff face, cliff edge, cliff line	Wave action	Wave action	Cliff
Beach	A strip of sand or shingle that runs along the edge of the sea. It is formed by the deposition of sediment by the sea.	Wave action	Sand, shingle, pebbles, shells, driftwood, seaweed, beach huts, beach chairs, beach umbrellas, beach balls, beach toys, beach games, beach equipment, beach facilities, beach services, beach amenities, beach infrastructure, beach development, beach regeneration, beach conservation, beach management, beach planning, beach design, beach construction, beach maintenance, beach improvement, beach enhancement, beach revitalisation, beach restoration, beach rehabilitation, beach renewal, beach rejuvenation, beach revitalisation, beach restoration, beach rehabilitation, beach renewal, beach rejuvenation	Wave action	Wave action	Beach
Dune	A low, rounded hill of sand or shingle that is formed by the deposition of sediment by the sea. It is often covered in grass and other vegetation.	Wave action	Sand, shingle, pebbles, shells, driftwood, seaweed, dune grass, dune shrubs, dune trees, dune huts, dune chairs, dune umbrellas, dune balls, dune toys, dune games, dune equipment, dune facilities, dune services, dune amenities, dune infrastructure, dune development, dune regeneration, dune conservation, dune management, dune planning, dune design, dune construction, dune maintenance, dune improvement, dune enhancement, dune revitalisation, dune restoration, dune rehabilitation, dune renewal, dune rejuvenation	Wave action	Wave action	Dune

# MyTutor



# National Tutoring Programme

Register your interest for online tuition

# MyTutor

Every minute, Every lesson, Every day

# Key Contacts

Please contact your child's subject teachers and form tutor in the first instance

Staff	Position	Email
I Craig	Senior Assistant Principal	<a href="mailto:icraig@stangroundacademy.org">icraig@stangroundacademy.org</a>
S lowe	Head of Year 11	<a href="mailto:slowe@stangroundacademy.org">slowe@stangroundacademy.org</a>
L Brown	Deputy Head of Year 11	<a href="mailto:lbrown@stangroundacademy.org">lbrown@stangroundacademy.org</a>
L Heighton	Deputy Principal	<a href="mailto:lheighton@stangroundacademy.org">lheighton@stangroundacademy.org</a>
A Joannou	Deputy Principal	<a href="mailto:ajoannou@stangroundacademy.org">ajoannou@stangroundacademy.org</a>
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R Burney	HAP coordinator	<a href="mailto:rburney@stangroundacademy.org">rburney@stangroundacademy.org</a>



@StangroundAcad



# Final thoughts

- ▶ Create the environment and opportunities for students to excel
- ▶ There is no short-cut to success, hard-work & independent study
- ▶ Maximising achievement is key
- ▶ Attendance matters

"Success occurs  
when  
opportunity  
meets  
preparation."

Zig Ziglar

Every minute, Every lesson, Every day

# Thank you for listening

- ▶ Mrs Millward in A23 - English
- ▶ Miss Harvey in A22 - Maths
- ▶ Mr Stocks in A21 - Science
- ▶ Mrs Walton in A17 - Ebacc (History, Geography, RE, MFL)
- ▶ Mrs Baines in A15 - Creative (EA, Art, Technology, Sport)
- ▶ Mrs Abrahams in A16 - Voc Soc (Business, Health & Social care, IT, Social sciences)

Every minute, Every lesson, Every day

# Prize draw

Scan the QR code below and complete the survey for your chance to win a free iPad to support your child's revision



Every minute, Every lesson, Every day