





Key Stage 4 Information Evening





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Important Dates

Overview of GCSE's

Examinations & Controlled Assessment

Secrets of Success

Achievement & Homework

Enrichment & Well Being

Important Dates

5 January

27 April June/July 12 November 2 March Parent's information Work Experience & Yr 10 Six week Year 10 Mock evening Maths & **College Visits** plans begin. **Examinations** English, Selected Begin Students Registration & **Revision begins** Yr 10 Parents Year 10 Parent (PM) **Review Meetings** Evening

This time next year you will be 23 school weeks away from your GCSE Exams!

15 June

3 March

GCSE Grading Structure

All GCSEs in England have a 9 to 1 grading scale.

Grade 9 is the highest grade and is awarded to fewer students than the previous **A***.

The old and new GCSE grading scales do not directly compare but there are three points where they align:

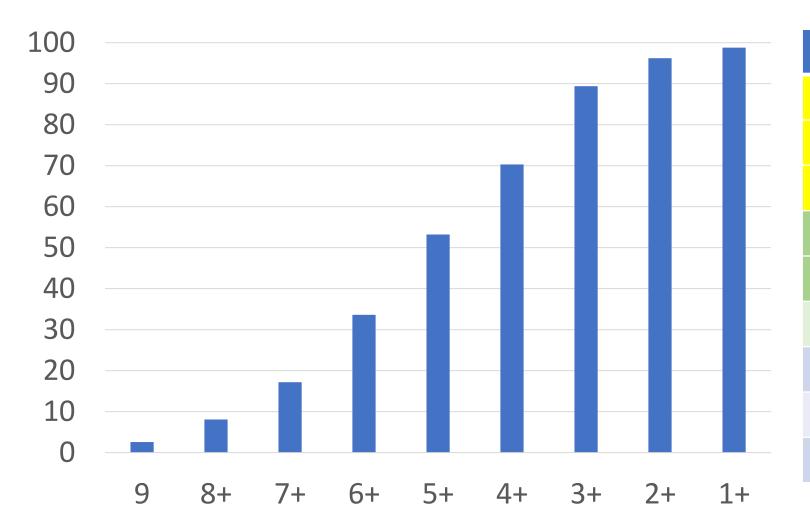
- Grade 7 is aligned with grade A
- Grade 5 is a strong pass
- Grade 4 is a good pass aligned with grade C
- Grade 1 is the lowest pass grade.



New grading structure	Current grading structure	
9	Α*	
8	A*	
7	A	
	PASS (DfE)	
5	top of C and above ARDING	
24	ottom of C and above	
3	D	
2	Е	
	F	
1	G	
U	U	



GCSE English Language: 2023



Grade	Percentage %
9	3.2
8+	8.5
7+	18.7
6+	31.9
5+	49.2
4+	65.3
3+	86.4
2+	94.4
1+	98.7

AQA Results Statistics June 2025



Examinations



St. Michael's Catholic Academy is an Examination Centre (Number 41111).



Mrs Clare Humble is the **Head of Centre** who is accountable to the awarding bodies for ensuring that the centre is always compliant with the published JCQ regulations and awarding body requirements to ensure the security and integrity of the examinations/assessments.



Dr Adrian Frank is the **Exams Officer** who is responsible for ensuring that the exams management and administration process is run effectively and efficiently and in compliance with the published JCQ regulations and awarding body requirements.

Public Examinations: Exam Boards



Subject	Exam Board
English Language and Literature	AQA
Separate Science and Combined Science	AQA
Maths	Edexcel (Pearson)
Geography	AQA
History	AQA
RE	WJEC / Eduqas
Spanish / French	AQA
Computer Science	OCR
GCSE PE	AQA
CNAT Sport, iMedia, Health and Social Care	OCR
Retail	WJEC
Music	WJEC / Eduqas
Food / Art	AQA
Textiles	WJEC / Eduqas
Hospitality and Catering	WJEC



- Students take public examinations in the Summer Term during a time between the start of May and the end of June.
- Public exams are timetabled in common time slots agreed by all exam boards under the Joint Council for Qualifications (JCQ).
- Some subjects also have Non-Examined Assessments (coursework or controlled assessments).



- In CNAT subjects and some other Vocational subjects, some students might be entered for submission of a piece of controlled assessment during Year 10.
- All other pieces of NEA will be submitted in Year 11.

Exam Board	Subject	NEA Deadline Yr10	NEA Deadline Yr11	
Pearson BTEC	Travel and Tourism	15 May 2026	15 December 2026 /	
			15 May 2027	
OCR Cambridge Nationals	iMedia / Sport / Health and	15 May 2026	10 January 2027	
(CNAT)	Social Care		15 May 2027	
WJEC L1 / 2 Vocational	Retail and Business	5 May 2026	5 May 2027	
Award				
WJEC / Eduqas	GCSE Music		5 May 2027	
WJEC	Textiles		5 May 2027	
WJEC	3D and Graphics		7 May 2027	
AQA	Food Preparation and			
	Nutrition			
AQA	English Spoken Language		7 May 2027	
AQA	GCSE PE		7 May 2027	
AQA	MFL Speaking Test		15 May 2027	
	Recordings			
AQA	Art and Design		31 May 2027	



Controlled Assessments are a specific type of coursework and have very specific rules about their completion.

These rules cover all of the CNAT and WJEC Vocational Subjects.

Completion of controlled assessments is carried out under strict supervision.

The assignments are set by the exam board, taken under supervised conditions, marked by the teacher and moderated by OCR.

Assignments are released to the teacher on 1 June each year for CNAT subjects and 1 September for WJEC Retail and Business.

The assignment briefs are only valid for that year (until 31 May).



Students must follow all the rules:

- You should try to complete all tasks in the assignment brief.
- The assignment brief says what you need to do for each task.
- You must complete all the work for each assignment in school and not at home.
- All work <u>must be your own</u>. You are not allowed help from anyone else. This includes:
 - Teachers, parents and other students.
 - Presenting information and material taken from other sources (for example, books/journals, media articles or the internet) as your own without proper referencing.
 - You must not use Artificial Intelligence as your marks may be changed or reduced to zero by the exam board
 - Your teacher will supervise you completing the assignment.
 - If the exam board think that you had extra help, your marks may be changed or reduced to zero

How is Controlled Assessment marked?



Your teacher will mark your work after you hand it in. They cannot mark it in stages for you. Your teacher will use the marking criteria that is supplied by the exam board to give you marks.

The marking criteria for each task is in the assignment.

Your teacher can explain the marking criteria to you.

The marking criteria has three bands: Each band has a range of marks in it. Your teacher: decides which mark band your work meets & gives you a mark from that mark band

Your teacher will then add up the marks and give you a total. Your final grade for the assignment depends on your final total mark.

If you get stuck you can:

- ask your teacher to explain the task again.
- Move on to another part of the assignment.
- Come back again later to have another go



Controlled Assessments: Can you ask your teacher for feedback on my work?

- Exam Boards have given your teacher instructions on what kind of feedback they can give you.
- They are allowed to tell you what task could be improved but <u>not</u> how to improve it.
- You can use that feedback to try and improve your work yourself.
- Your teacher can say what they've noticed might be wrong with your work.
 For example, if you describe something where the marking criteria asks for an evaluation, they can point that out to you.
- Your teacher can explain the difference between a description and an evaluation. It's then up to you to decide if you need to change your work. If you think it needs to change you need to change it yourself

If you have submitted one piece of controlled assessment during Year 10 and you want to improve your mark, then you <u>MUST</u> complete a new piece in Year 11 using the <u>NEWLY</u> released assessment brief.









Attendance

PA%	Achievement	Average Grade		
95-100	+ 8 Grades	5.1		
90-94.9	90-94.9 + 1 grade.			
80-89.9	6 grades below	3.7		
Below 80 15 grades below		2.8		

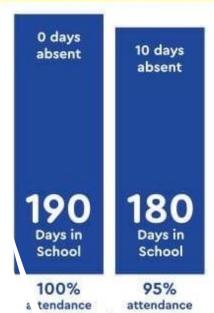
Attend Today = Achieve Tomorrow!

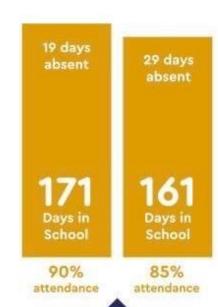


365 days in a calendar year 190 school days each year 175 non-term days each year

(All the time you need for shopping, holidays and appointments)

Please don't let your child miss out on the education they deserve







Name one thing you are good at outside of school?



What did you do to get good at it?



What things did you need?



What help did you need?



History
Practice
Lessons Practice Questions Revision guides/knowledge organisers Notes / books / videos
Help from my teacher Support from people at home
-

Research shows that regular practice makes a difference of **1.4 grades!**

How does learning work?

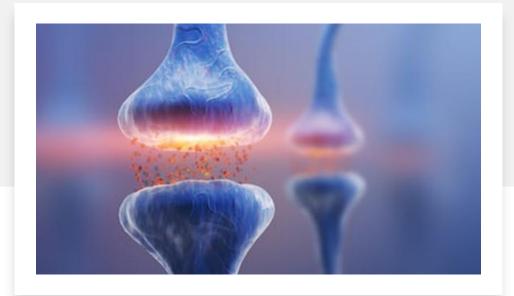
The brain works by **making connections** between ideas.

The brain **links new knowledge** to **what we already know.**

As we learn connections grow.

Connections that are used frequently become permanent connections.

Connections that are not are removed in a process called **pruning**.





Homework & Al



- Many good Al powered Apps: Sparx, Duolingo
- Most open AI platforms & chatbots are only suitable for users 18+ because of the lack of parental controls and safeguards.
- Al is a language learning model, it tells you what it thinks you want to hear, which is not always true or correct.
- Al uses limited web based sources of information, which may be biased, prejudiced, poor quality, inaccurate.















Homework & Al



Do:

- Monitor carefully what your children are using and doing with AI.
- Use apps specifically designed for learning like Sparx, Duolingo.
- Use school models, research, prompts, hints.
- Help you plan and structure answers.
- Review and feedback on your work.
- Check spelling, refine language.
- Ask Al where it gets it's information from.
- Apply your own critical thinking.

Do not

- Allow children to use open Al products & social chatbots.
- Share personal information on Al
- Use AI to do your work for you.
- Use AI to give you answers to maths problems
- Use AI to write responses, essays and answers for you.
- Assume AI is correct, carefully check any responses you get.

Growth Mindset – the power of Yet!

"I can't do that yet . . . I'll practice until I do get it "

"I cant do that because I'm no good at Maths"

"Failure is the limit of my abilities"

FIXED MINDSET

"Ican learn to do anything I want" allenges help me to grow"

"I'm either good at it or I'm no "My abilities are unchanging" "I don't like "I can either do it, or I can't"

Research shows a Growth Mindset makes a difference of one and a half grades!

- People with fixed mind sets believe a fiction:
- that their brain is not capable of making new connections.
- People with a growth mind set believe the truth:
- that you can!
- People with a growth mindset also realise that learning requires a lot of effort.

Our Achievement Programme

Quality First Teaching

Signature Pedagogy Achievement Assemblies

Targeted In Class support

Rigorous Assessment 3 Week & 6 Week Plans

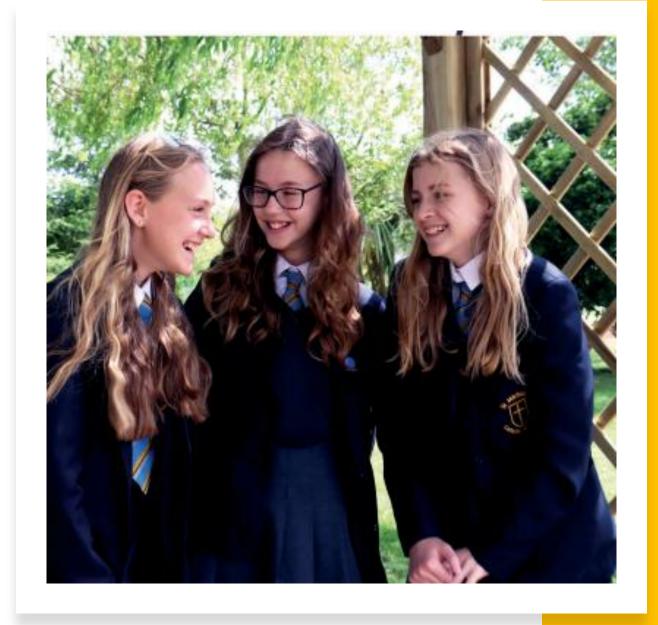
Summer Mock Examinations

PM Reg & Revision

Mentor Support

After School Revision

Holiday Homework Collapsed GCSE Timetable





Planning Your Time

- There are 168 hours in a week
- 8 hours sleep / night = **112** waking hours
- 2 hours/day eating / washing / dressing etc
 98 hours left
- 38 hours in school + 5 hrs travel time 55 hours
 left
- 1 hour per Subject = 9 hours of study = 46 hours free per week!
- 1.5 hours per subject = 13.5 hours of Study = 41.5 free.

Making a Plan



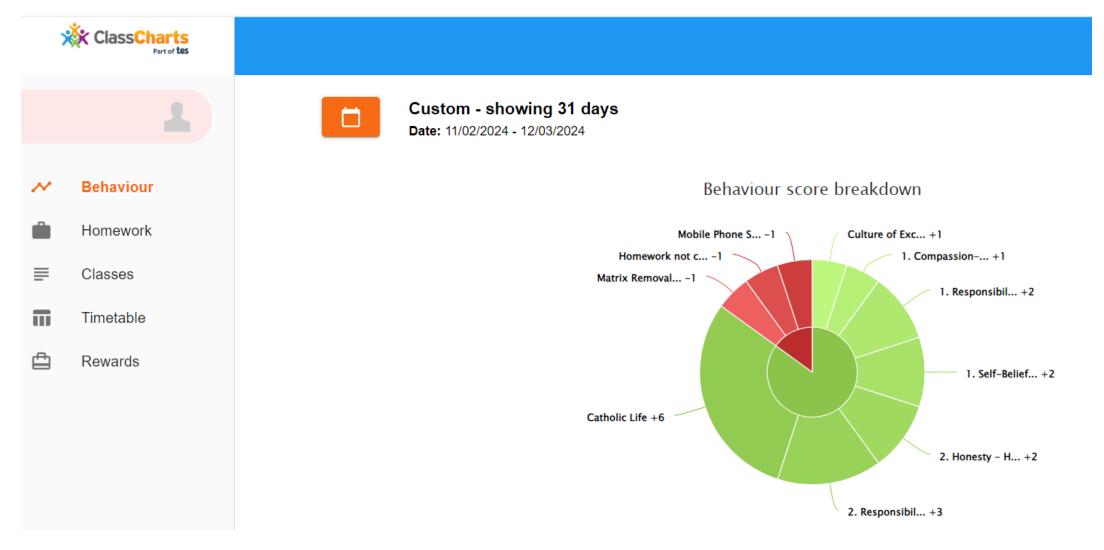
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
9:00 am							
9:30 am							
10:00 am							Mass
10:30 am						Room	Mass
11:00 am						Tidy /	_
11:30 am						Jobs	Visit Nan
12:00 am						3003	
12:30 am							
13:00 am							
13:30 am							Lunch
14:00 am	R&R 15m	R&R 15m	R&R 15m	R&R 15m	R&R 15m		
14:30 am						Lunch	Study
15:00 am						Larieri	-
15:30 am						Study	2hrs
16:00 am		Study				,	
16:30 am		2hrs				3hrs	
17:00 am		21113			_		
17:30 am	Tea		Tea	Tea	Tea		
18:00 am							Tea
18:30 am	Study 1hr	Tea	Study	Study	Football	Too	
19:00 am		Soo	•	•		Tea	
19:30 am	Davis	See	2hrs	2hrs			
20:00 am	Dance	Mates					

Our Library is Open from 8:30 am and after school each day for homework and revision.

Class Charts App



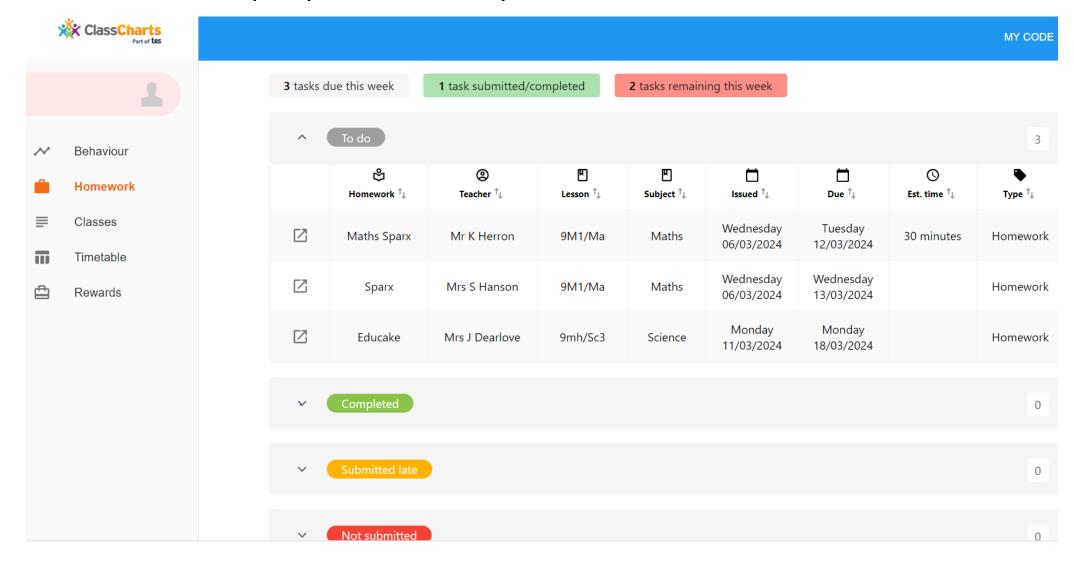
• You can keep updated on your virtue and behaviour points.



Class Charts App



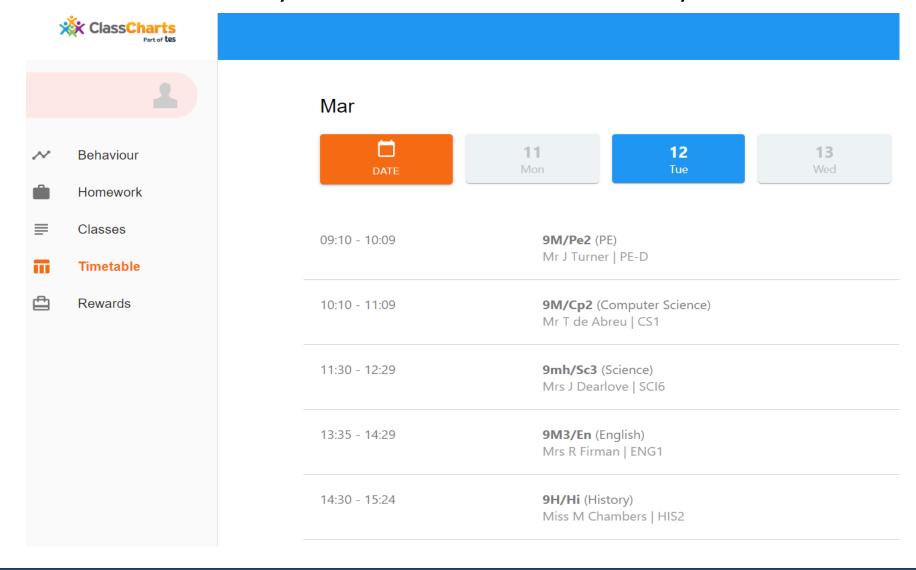
• You can keep updated on your homework set and submitted.



Class Charts App



You can check your lessons for the day.





Extended Learning Time

Extended Learning Time is additional support to help pupils complete homework.

ELT runs Thursday & Friday Lunchtime for Year 10 in CS2 from 12:30 pm to 1 pm

Pupils will be referred if they miss a piece of homework or can come along on to complete homework.

Subject specialist teachers will be on hand to support pupils with homework.

You will receive notifications for ELT referrals via the classcharts app.

Curriculum Information





Curriculum And Subject Information

Curriculum And Subject Information

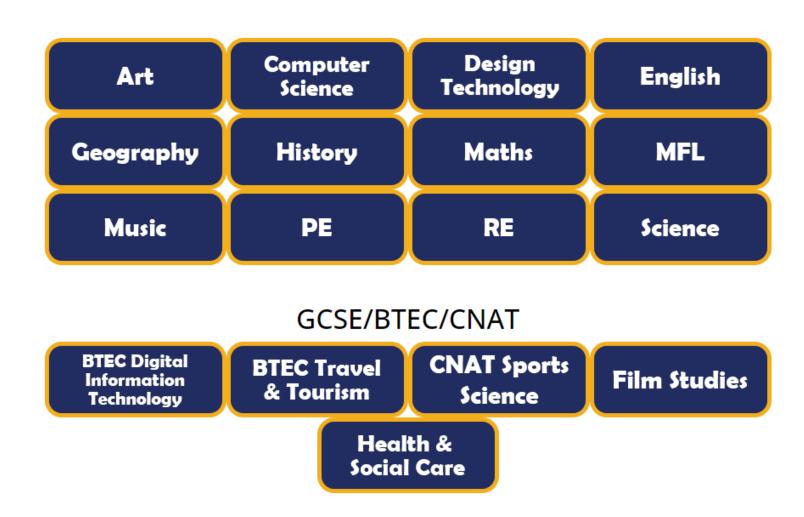
Curriculum And Subject Information

Key Stage 3

Year 10

Year 11

Curriculum Information



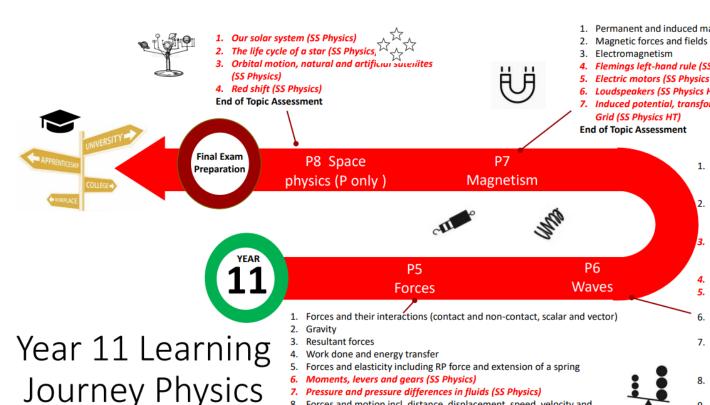
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Curriculum Information

St Michael's

Science





End of Topic Assessment

8. Forces and motion incl. distance, displacement, speed, velocity and

10. Stopping distance, reaction time and braking distance

11. Momentum (H) and changes in momentum (SS Physics HT)

9. Forces, accelerations and Newton's Laws of Motion incl. RP. acceleration

- 1. Permanent and induced magnetism
- 4. Flemings left-hand rule (SS Physics HT
- 5. Electric motors (SS Physics HT)
- 6. Loudspeakers (SS Physics HT)
- 7. Induced potential, transformers and the National
 - 1. Waves in air, fluids and solids (including transverse and longitudinal waves)
 - Properties of waves incl. RP of observation of water waves and waves in a solid
 - Reflection of waves (SS P) incl. RP for reflection of light by different materials
 - 4. Sound waves (SS P HT)
 - 5. Waves for detection and exploration (SS P HT)
 - 6. Types of electromagnetic
 - 7. Properties of electromagnetic waves part 1 incl. RP infrared radiation
 - 8. Properties of electromagnetic waves part 2
 - 9. Uses and applications of electromagnetic waves
 - 10. Lenses (SS P)
 - 11. Visible light (SS P)
 - 12. Black body radiation (SS P)

End of Topic Assessment

Enrichment Timetable



	Monday	Tuesday	Wednesday	Thursday	Friday
Lunchtime	KS3 Languages Club, Humanities 8	Darts Club Maths 6	Textiles Club: Felt Poppies DT3	Manga and Anime Club ENG 8	Y11 Football The AG
12:45-1:15	Duke of Edinburgh Silver (Year 10) DT1 Week B Fortnightly Choir Mu1 Y7 Football The AG Girls Badminton Sports Hall	Board Games and Cards Club Maths 5 Rosary Group (October only) Chapel at 1 pm Y8 Football The AG KS4 Badminton Sports Hall	Y11 LitFlix: GCSE English Lit Catch Up Club ENG 4 Week A: Y9 and Y10 Netball Sports Hall Y9 Football The AG Girls Table Tennis Dance Studio What Went Well Wednesday	Newspaper Club ENG 6 Harry Potter Club ENG7 Careers Drop In- Dining Hall Y10 Football The AG Girls Just Dance Dance Studio	
After School 3:30- 4:00	Y7 and Y8 Boys Football The AG Girls Football The AG Homework Club LRC	Homework Club LRC Warhammer LRC	Homework Club LRC Running Club School Field Sports Leaders Sports Hall	Duke of Edinburgh Bronze (Year 9/10) DT1 Week B fortnightly Week B: SVP/Faith in Action in the chapel Homework Club LRC Rugby Club School Field Badminton Sports Hall Hockey The AG	

Wellbeing: Healthy Lifestyle





Eat Well

- Balanced diet, plenty of vitamins, minerals & fibre
- Avoid food high in salt, fat and sugar.
- Drink water stay hydrated,
- Avoid sugary drinks and energy drinks.

Sleep Well

- Good routine, digital detax from 9pm,
- In bed by 10 pm, no distractions 8 -10 hours sleep.



Well Being: Communication & Support

- Speak to your family
- Communicate with School
- Talk to pastoral Tutors, PLM
- Life Coach: Karen Stephenson
- Safeguarding Team: Mr Scott, Mrs Carey, Mrs Booth, Mrs Abbs.
- Highlight worries early We are all hear to help



Exam stress guidance Available on our website

- Pearson Exam Stress and Wellbeing
- Place2Be Navigating Exam Season free resources
- Mind Exam stress information for 11-18 year olds
- Anna Freud Mentally Healthy Schools Academic and exam stress
- Young Minds Exam stress
- Ofqual Coping with exam pressure a guide for students
- <u>Charlie Waller</u> Healthy approach to exams
- Rise Above Exam Stress? No #problem!







