

## Year 9 Your Child's Year Ahead 2024-25

Kat Rhodes – Headteacher

Harkiran Grewal – Deputy Headteacher

Holly Morris – Assistant Headteacher

Sam Johnson – Year Leader

Valuing Everyone Caring For Each Other Achieving Excellence

Binniam Mekonnen – Year 9 Learning and Inclusion Coordinator



# Year 9 Your Child's Year Ahead 2024-25

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## Where you can find letters and presentations

MENTAL HEALTH AND WELLBEING

NEWS, LETTERS AND KEY DATES

**CONTACT US** 



**Tapton** 

JOINING OUR SCHOOL

Use this section to access the presentation again on the Information Evenings tab

In this area you can find the contact email addresses of key members of staff

This presentation will be put on to the school website after this evening for you to access again in the News, Letters and Key Dates area.

## The purpose of the presentation

#### To provide:

- an overview of the academic year; key dates and key points.
- an overview of our assessment processes and how we will report results to you.
- an outline of who to contact in school.
- a reminder of important apps and other key information about uniform, equipment and punctuality.
- an explanation of our values.



### The Year 9 Team

year9@taptonschool.co.uk

## Mr Johnson – Year 9 Leader Mr Mekonnen – Year 9 Learning and Inclusion Coordinator

X Band	,	
H Cross (A Williams - Mon)	9НС	210
H Myerscough	9MY	S03
G Wardle / M Rodriguez	9WR	SII
Y Band		
R Stanners	9SN	003
S Savory	9SS	116
S Carter (R Barr - Thurs)	9SC	105
Z Band		_
N McDowell	9MD	S05
M Parry (C Stoddart - Tue/Wed)	9PY	111
J McCullough (J Norburn - Thurs/Fri)	9MC	212

# Mental Health and Wellbeing Team



Mr Simpson
Health and Wellbeing
Support Worker



Mr Rippin
SENDCO and Senior
Mental Health Lead



C https://www.taptonschool.co.uk/page/?title=Mental+Health+and+Wellbeing&pid=11:

If Preston
In Mr Kelly
Mrs Harid
Teaching Assistant

shout

Essential support for under 25s

Mr Simpson supports students' mental health in school. He offers I:I wellbeing sessions to offer guidance or just a chat to those students who are struggling with their mental health.

## Upcoming Events: Your child's journey through Year 9

Date	Event	
Wednesday 20 <sup>th</sup> November	Year 9 Assessment week (continuing into the W/C 25 <sup>th</sup> November)	
9 <sup>th</sup> January	Year 9 GCSE options evening for families	
W/C 13 <sup>th</sup> January	Year 9 Tracking reports sent home	
22 <sup>nd</sup> January	Year 9 Progress Evening	
14th February	Deadline for GCSE options form; all forms must be counter signed by parents and carers	
W/C 2 <sup>nd</sup> June	Year 9 Assessment week	
June (tbc)	Two Year 9 Maths exams	
W/C 7 <sup>th</sup> July	Year 9 Tracking reports and form tutor comments sent home	
Friday 26 <sup>th</sup> September 2025	Deadline for any option changes	

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## Tracking Reports

Subject Assessment %	Average Assessment % achieved by Year Group	Conduct	Meeting Your Potential Either 'meeting potential' or 'working towards'	Additional Comment
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Conduct			
	This requires <u>exemplary</u> levels of behaviour and conduct, <u>setting a</u>		
Outstanding	standard for other students to follow.		
(A role model for	As well as <u>routinely</u> meeting all behaviour expectations, the student <u>makes</u>		
other students)	extra efforts to be helpful to the teacher or to be supportive of their		
	peers		
	Routinely meets all behaviour expectations without requiring prompts;		
Good	they are on time, equipped, in full uniform, polite, respectful, listen,		
	complete all work <u>including homework</u> and <u>never disrupt learning</u> .		
	Meets basic classroom expectations, does not necessarily have behaviour		
Satisfactory	reports such as cause for concern or on call, however, may receive		
	reminders/warnings/may be a passive learner/homework may be an issue.		
	There is room for improvement		
Requires	Usually meets behaviour expectations but sometimes needs prompting to		
improvement	do so and will have received reminders/warnings/cause for concerns/on		
	calls, incomplete homework and/or punctuality may be a <u>regular</u> issue.		
Serious concerns	Does not meet basic classroom expectations,		
Jei ious concerns	persistently/frequently disrupts their learning and the learning of others.		

To reach a decision on whether your child is **meeting their potential** teachers will use their professional judgement alongside a range of information.

The following criteria will be considered; conduct, work rate, learning behaviours, effort, attendance, prior attainment and assessment scores. If your child is currently meeting their potential the relevant cell will be coloured green.

However, if your child is not yet meeting their potential the cell will be coloured amber, and it will include the words 'working towards'. Additional comments will be given to provide feedback on how a student can meet their potential/improve their conduct.

#### Y9 Course Handbook 2024-2025

Information for families and students

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#### KS3 - Curriculum Overview

- . Key Stage 3 students have 25 hours of lesson time a week
- Year groups are split into three bands (X, Y & Z)
- Students are taught as a form group in Year 7 for Geography, History, Drama, Music, IT, RE and Personal Development. These classes will be slightly altered moving into Year 8 and Year 9.
- . In Languages, students commence studying a language in Year 7 and continue with that
- . Year 8 Subject Choices students opt in January of Year 8 for two subjects from the Arts and Technologies to study in Year 9
- Year 9 GCSE Options students select a set of subjects in January of Year 9 to study at GCSE

Subject Area	Number of weekly hours – Y7	Number of weekly hours – Y8	Number of weekly hours – Y9
English	3	3	3
Maths	3	3	3
Science	3	3	3
Languages	3	3	3
Geography	2	1	2
History	1	2	2
RE	1	1	2
PE	2	2	2
Art	1	1	2*
Music	1	1	2*
Drama	1	1	2*
Computer Science	1	1	2*
Technology	2	2	2*
Personal Development	1	1	1

#### Maths

Subject Leader: Mrs P Leon pleon@taptonschool.co.uk

Key Stage 3 Leader: Miss R Gilbertson railbertson@taptons

priculum which allows students to achieve the best they can Procedural Knowledg Become fluent in the basics of mathematics Be able to reason how and why the nathematics works (or doesn't sometimes Be able to apply their mathematics to solve Proportion & rates of change problems which are both abstract and from the real world Geometry & measures Apply mathematical knowledge in Science, Probability Geography, Computer Science and other

Curriculum Intent: We build confidence with mathematical reasoning which is essential for

everybody's future. We ensure that all students have the mathematical fluency, reasoning, and

problem-solving skills to not only excel in assessments, but to fulfil their hopes and dreams in the

world beyond. We motivate, challenge, and inspire a very able cohort, whilst supporting and nurturing students who lack confidence and those that struggle with mathematics. We deliver a

Weekly homework is set using predominantly Mathswatch & sometimes Hegarty to practise the skills

Revision tasks are also set as homework to prepare for the 2 main assessment

There are two main formative assessments during the year assessing the skills taught and the student's ability to apply the skills to problem solving

Assessment for learning during lessons is key to assessing students informally every maths lesson so

Links to Personal Development Mathematical knowledge, skills and their application to problem solving is key and require

resilience and the willingness to make mistakes and learn from them The curriculum is linked to the real world wherever possible

We make cross curricular links with Science, Technology, Geography, Food wherever possible We support students to get the best grades that they can, so they have as much career choice as

How is my knowledge developed further at GCSE

Key Stage 3 is the first 3 years of a 5-year curriculum of which the last 2 years are GCSE Maths. GCSE Maths content builds on all the skills learnt in Key Stage 3.

Physical Education (PE)

Key Stage 3 Leader: Mrs S Wilson swilson7@taptonschool.co.uk

Curriculum Intent: To provide students with the opportunity to try a variety of activities, have enjoyable experiences and gain a lifelong love of PE. At KS3 we follow a spiral curriculum whereby we revisit each sport in years 7, 8 and 9. With each successive encounter learning progresses, building and deepening the knowledge of every sport. At the end of KS3 all student will have developed competence to perform in a broad range of physical activitie

Core Knowledge

Procedural Knowledge

	Topics:	Students will:	
	Invasion Games  Net/Racket Games  Striking and Fielding Games	Develop their skills, knowledge and understanding in PE.  Develop the ability to apply skills learnt in competitive situations.	
	Gymnastics	They are encouraged to work both independently and as part of a team.	
	Dance	l	
	Athletics	Use a range of tactics and strategies to overcome opponents in direct competition.	
	Fitness	Select and apply the appropriate strategy or technique to master an activity.	
		Develop their technique to improve their performance.	
		Analyse their performances compared to previous ones and demonstrate	
		improvement to achieve their personal best.	
Hom	Homework: No formal homework is set in PE, but we encourage all Students to involve		

nemselves in physical activity in their spare time and lead an active and healthy lifestyle A range of extra-curricular activities are available before and after school and everyone is

sessment: We informally assess throughout PE using observation, peer and teache assessments. Students receive constant verbal feedback. Formal assessments take place twice a year, and our focus is on a Student's behaviour, and whether or not they are meeting Taptor

Leading healthy active lives. Be physically active for sustained periods of time.

Have the knowledge and understanding of the importance of fitness and health.

How is my knowledge developed further at GCSE? If students choose GCSE PE they will continue to develop their sporting ability in the activities described above. They will also learn about the theory of sport. If students do not choose GCSE PE, they will take part in 2 hours of Core PE a week and will build in their ability in all the activity greas mentioned above. There will be a focu on lifelong learning and inspiring students to take part in PE outside of school

The Year 9 Course Handbook is available on the school website.

Each subject has shared information covering the following topics:

- Core knowledge
- Procedural knowledge (how to)
  - Assessment
  - Homework
- Links to careers and personal development
  - How knowledge is further developed

# GCSE Study Curriculum offer

- A move away from Pathways
- Inclusivity, high expectations, bespoke
- 'Guided not decided'
- Joint decision for students, their families and teachers
- Students are strongly advised to take:

#### **Option One:**

A humanities subject:
History or Geography

#### **Option Two:**

A language: French, German, Spanish, Mandarin

#### **Option Three:**

History, Geography, Food, Catering,
Drama, Music, PE, Art, Textiles, Business
Studies, Computer Science, Product
Design, Engineering, Vocational
Engineering

Our recommendations are based on experience and is always designed with the best interests of each individual at heart.

## Triple or Combined Science

- In Year I 0, all students will study Biology and Chemistry and Physics.
- Triple or Combined Science choice will be confirmed following the Year 10 examinations in April 2025.
- A key factor in this decision will be assessing good progress in Science and Maths.
- Many schools across the city only offer Combined Science.
- "Guided not decided"
- One to one meetings with the Science team and meetings with families at Progress Evening.

## A Typical Timetable - Year 10 & Year 11

#### **Triple Science route**

#### **Combined Science route**

Subject	Hours per Week	
	Year 10	Year II
English	5	<mark>5</mark>
Maths	4	3
Triple Science	6	<mark>6</mark>
RE	I	I
PE	2	2
Subject I	3	2
Subject 2	2	3
Subject 3	2	3

Subject	Hours per Week	
	Year 10	Year II
English	5	6
Maths	4	4
Combined Science	6	4
RE	I	I
PE	2	2
Subject I	3	2
Subject 2	2	3
Subject 3	2	3

## Year 9 GCSE Study

#### Deadline – Friday 14th February

- Subject selection forms will be shared electronically with parents and carers via MCAS.
- Forms will need to be completed by the student alongside a Parent and Carer to ensure a conversation has happened at home.
- Any subject selection form submitted after this date may not get a first-choice preference if the subject is full.

We know that making decisions can be quite a difficult process, therefore, we want to support the students as much as we can:

#### **Before Christmas Year 9**

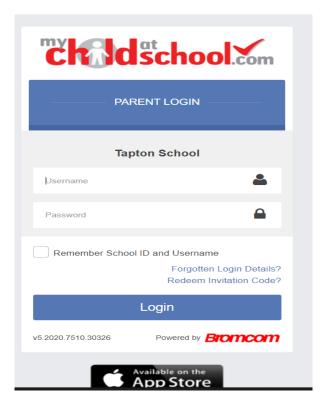
 6-week unit in Personal Development lessons - future careers and GCSE study.

#### **GCSE Study Process - January to February**

- Students are guided through the process by their form tutors, class teachers and Mrs Morris.
- Assemblies
- GCSE Study Week
- Support from the Year Leader and Learning and Inclusion Coordintor
- Mental health support
  - Mental Health Champions
  - Mr Simpson

## MCAS – My Child At School

## "Cladat chool.com



## Homework – Satchel:One



### School Uniform Expectations

Students should wear	Students cannot wear
Plain/logo white/black polo shirt – this is a compulsory item of	Tube skirts/Lycra tight fitting skirts/shorts.
uniform (long sleeved versions are available).	
Tapton black sweatshirt or cardigan with logo.	Hats or hoods in the building.
Tapton black fleece with logo; this is an optional item of uniform.	Combat/cargo trousers. Trousers with pockets on the side.
Flat black tailored formal wear trousers that will not fade; must have a fly zip and pockets. No logo.	Baggy trousers or shorts.
Flat black tailored formal wear shorts that will not fade. No logo.	Jogging bottoms.
Flat black tailored formal wear skirts that will not fade. No logo.	Jeggings.
All black shoes or trainers.	Leggings.
	Jeans/denim.
	Hoodies.
	Sport material shorts/skirts.
	Visible underarmour/skins.
	Footwear that is not entirely black.
	Legwarmers
	Sunglasses in the building.
	Coats in classrooms.

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### Tapton School Equipment

- A school bag.
- Pencil case with black pens, a green pen, HB pencils, ruler, eraser, pencil sharpener, protractor, pair of compasses and a calculator for Maths. Our Maths department recommend the following calculator: Aurora: AX595TV Scientific calculator
- School planner.
- Reusable water bottle.

## The Tapton Seven

- I. We are responsible for the world around us
- 2. We are kind
- 3. We work hard
- 4. We follow the rules
- 5. We are responsible for our learning journey
- 6. We make the most of the resources available to us
- 7. We believe we are all capable of excellence