

The Telford Langley School ENSURING EXCELLENCE

# **Homework Policy**

Approved: Autumn 2023

## **Homework Policy**

Policy Name:	Homework Policy
Policy Owner:	Mrs R Wright, Deputy Headteacher
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## Contents

1. Homework Expectations	3
2. Homework Platforms and Resources	5
3. Parent and Pupil Guide to Microsoft Teams	6
4.Online Safety	13

## **1. Homework Expectations**

Homework tasks are set for all our students. Through homework, students become flexible independent learners able to cope with the demands of a future working life.

Students are rewarded for completion of homework tasks to a high standard.

#### **Pupil Expectations**

- Complete 20 minutes of homework per subject each evening using the timetable below; (3x20min equals 1hr in total each day)
- Complete a minimum of two full pages in your Knowledge Workbook every day; (If you need a new Knowledge Workbook please go to RM13)
- Make sure your handwriting can be read by everyone;
- Spell accurately using the Knowledge Organiser to correct any incorrect spellings;
- Use the Knowledge Organiser after you have finished, to mark and correct (in purple) your own work;
- <u>The Telford Langley School Knowledge Organisers</u> watch the video on the school website to find out how to use Knowledge Organisers.
- Complete homework according to the homework timetable.

Day	Subject	Subject	Subject
Monday	Art	Computing	English
Tuesday	Performing Arts	Geography	Maths
Wednesday	History	Music	RE
Thursday	MFL	Science	PHSE
Friday	PE	Design and Technology	Reading/Numeracy

#### Year 7/8/9 Homework Timetable

Day	Subject	Subject	Subject
Monday	Block A	Block B	English
Tuesday	Block C	Block D	Maths
Wednesday	English	Block A	Block B
Thursday	Maths	Science	PHSE
Friday	Science	Block C	Block D

### Year 10/11 Homework Timetable

#### How parents/carers can support

- Check your child has access to a laptop/home computer with teams downloaded. (if they do not have access, please email <u>langley.homelearning@taw.org.uk</u> to make the school aware).
- Make sure your child knows how to access teams and they can see all their classes as soon as possible (if there are any issues, please email langley.homelearning@taw.org.uk
- Make sure throughout the school year your child is doing at least 2 hours a week on teams accessing their class teams. This is vital if they are to reinforce key knowledge.
- Regularly engage with your child's home learning through quizzing and ongoing knowledge retrieval using the <u>knowledge organisers</u>

#### How school will support

- Lessons and supporting resources will be uploaded to class teams by the subject teacher to ensure that pupils not in school can access the resources as well as allowing pupils following the lesson to revisit key knowledge.
- Staff will upload resources to pupils' individual class teams to support learning being reinforced or to allow additional understanding to be developed.

- Technical support will be given to parents if required to help them in ensuring access to the resources at home or advice on home learning generally by emailing: langley.homelearning@taw.org.uk
- Homework club will be offered in the Learning Resource Centre after school everyday to ensure all pupils have access to a quite learning space and access to laptops.
- Children who struggle to complete homework will be supported by the school. Please contact us to let us know if this needed.

### 2. Homework Platforms and Resources

Teachers may provide paper-based tasks for pupils to complete as homework to reinforce key knowledge and to support recall. However, most homework will be allocated using **Microsoft Teams** as the key resource to develop a 'blended learning' model.

#### **Microsoft Teams - Assignments**

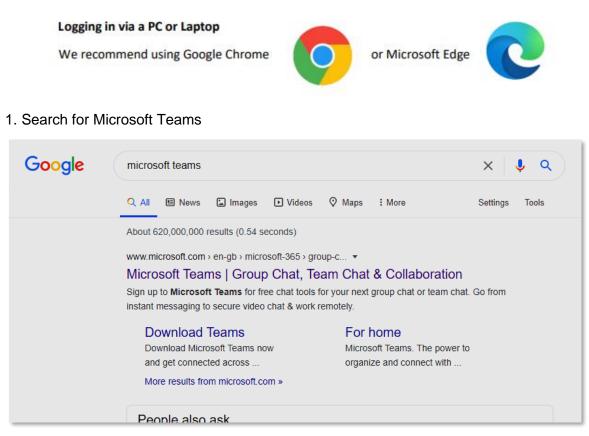
When students visit their class teams, they will be able to access their homework tasks via the assignments tab and upload their completed work. They will also be able to access any subject resources such as teachers notes, lesson presentations or revision guides.

Microsoft Teams can be accessed in three ways:

- Using the Office 365 website: www.office.com
- Using the dedicated Microsoft Teams application for Windows or Mac OS by <u>clicking</u> <u>here</u>.
- Using the Microsoft Teams app available for iOS or Android. <u>Click Here for the iOS</u> <u>App</u> / <u>Click Here for the Android App</u>

## 3. Parent and Pupil Guide to Microsoft Teams

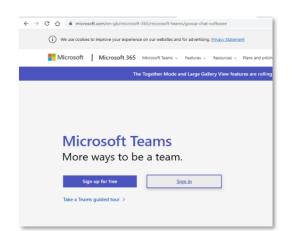
Welcome to the parental guide for our new innovative digital learning platform, as a school we believe using Microsoft Teams will support our students learning both with their face-to-face learning and outside of the classroom. This is part of the Blended Learning approach that we are using to engage pupils fully in their learning both in school and at home.



Direct Link - https://www.microsoft.com/en-gb/microsoft-365/microsoft-teams/log-in

**School Website** – There is a link to Microsoft Teams from the Home Learning page of the website.

2. once on the site click the sign in option. (There is a guided tour on this page if you want to learn more about Microsoft Teams)



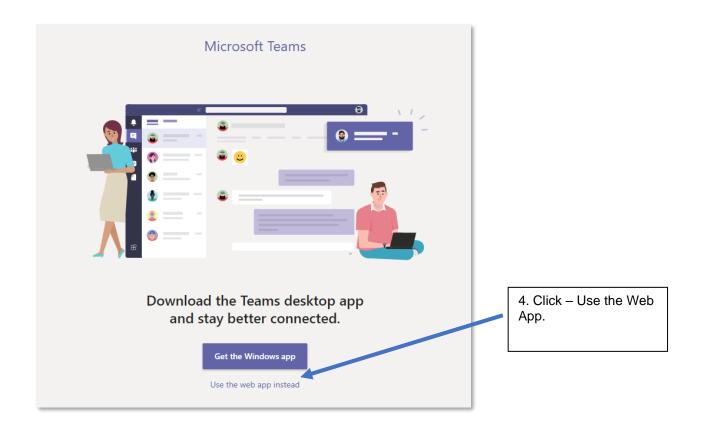
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Preview				
One place for your twents conversations and content	Chat privately primately			
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3. You will be asked to sign in by entering your email address and password.

Your email address will be the same one that you use in school (for example if your name is Jack Smith this would normally be jack.smith@taw.org.uk)

Your password is your usual network password you use in school to access the computers. If you have any problems logging in please contact the school by emailing langley.homelearning@taw.org.uk

Microsoft		
Sign in		
jack.smith@taw.org.uk		
No account? Create one!		
Can't access your account	?	
Sign-in options		
	Back	Next



The Teams interface	
Check notifications you have received	
Find your class teams	
G Check assignments set	
See Files you have had shared with the o	lass, as well as personal files on the OneDrive

4. To access the teaching groups you will need to click on the Teams option and find the team that is your specific group (e.g. if you are in English set 2 look for 8-EN2). Here you will find information on your lessons, copies of PowerPoints, worksheets and other important information to help further develop understanding of a subject or topic.



Activity	8p-dt	×	General Posts Files Home page Class Notebook Assignments Grades Reflect Insights My OneDrive Student Resources +	C
Ð	Your teams		JE Evans, Austin 09,09 12:16	
(ii)	8P-DT-RS5_TAW300_2022			
Teams	General		Design and Technology	
Assignments	8P-DT-RS4_TAW300_2022			
	General		Systems and Control	
Calendar	8P-DT-RS1_TAW300_2022		This term we will be looking at Mechanisms and how we can combine simple machines to make much more complicated systems.	
S Calls	General		← Repy	
ß	82 8P-DT-RS3_TAW300_2022		Forms, Austin (9/09/12:22 Our first lesson will be looking at very very simple machines that make up nearly all other more complicated machines.	
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	8P-DT-RS2_TAW300_2022		lesson 1 - Simple Machines.pptx ···· Lesson 1 - Simple Machines.pub ····	
	General		Avex, Autor, 80:00 1222     This short YouTube video will help explain the SIX simple machines https://www.youtube.com/watch?vxLSRVtpCprv4     // Reiv     // Reiv	
			13 September 2022	
			Last read	
			teams, TMMSM0 Tuesday 1032           This lesson we will be looking at types of motion/movement and the where we might find the four types.	
			😥 Lesson 2 - types of motion.pptx	
			teams, TW9300 Tuesday 1032     This dip will show how each type actually moves https://www.youtube.com/watch?v=OIOQIv1mjks	
			Means, TAVX00         Turnsfer 1738           We will be looking at levers this lesson and how we use them in all aspects of life.	

To post a question once in the channel you can click on the new conversation button and post your message – you can also respond to your teachers posts.



#### Communicating within a Team

Microsoft Teams is part of our school Learning Platform to support students learning both face to face and beyond the classroom, please encourage students to:

1. Like a post, using an appropriate icon, so teachers can check that important messages have been read.

2. When asking a question based on a teacher post, to reply to the thread rather than create a new conversation.

3. To not use Microsoft Teams as a social platform, it is to access learning materials, class assignments and homework. Ensure you have read the 'Acceptable use policy'. Our virtual school runs under the same rules as 'The Telford Langley School'. Appropriate action will be taken if students misuse the system.

As always if you have any questions relating to home learning please email langley.homelearning@taw.org.uk

#### **Subject Specific Digital Learning**

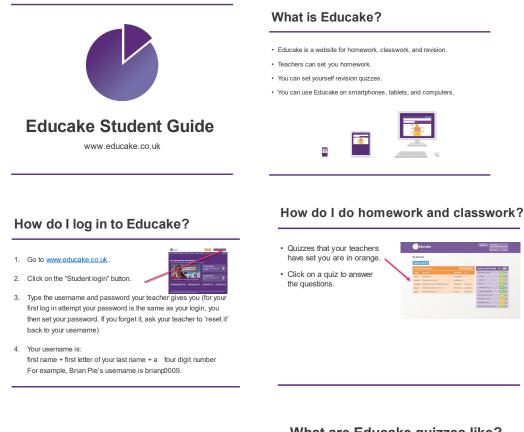
#### Maths

Sparks Maths is a fundamental tool to enhance pupil learning and progress. Maths teachers will provide login details to pupils and demonstrate how to use this digital platform.

Sparx Maths

#### Science

Educake is used in Science to increase pupil knowledge and support any gaps in knowledge or address misconceptions. Science teachers will provide login details.



#### What are Educake quizzes like?

- Educake quizzes are made of short questions.
- Some questions are multiple choice.
- For other questions, you need to type in an answer.
- You can make small spelling mistakes, but you should try to learn the correct spelling.



#### What are Educake quizzes like?

- After you answer a question, you get feedback straight away
- You can ask your teacher about a question here:
- If you misspell your answer, write the correct answer in a slightly different way or would like the teacher to double check it, click the 'disagree with your mark' button, and type a reason why in the box. Your teacher can then check it



#### What are Educake quizzes like?

- When you finish a quiz you can see your results.
- · You can take the quiz again here:

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		period. The dispart atom contribution is been for produced in the local web	

#### How do I view my progress?

- You can see your subjects here:
- Subjects you know well are green.
- Subjects you know well are green.
   Subjects you need to revise are red.
   Click on a subject to case its taxing

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Click on a subject to see its topics.

#### How do I revise independently?

- · When you click on a subject, you'll see a list of all its topics.
- Topics you know well are green.
- Topics you need to revise more are red or orange.
- Click "Study" next to the topic if you want to revise it:

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#### How do I revise independently?

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- You can also let Educake choose a topic for you.
- Click on the blue button here:
- You can learn something new, revise a past topic, or let

Educake pick.

#### To sum up Educake

To sum up Educake:

- Your teachers can set you quizzes.
- You can set yourself quizzes.
- Educake shows you which areas you know and which areas you need to revise.
- Keep practising! The more you answer questions, the better you will learn.

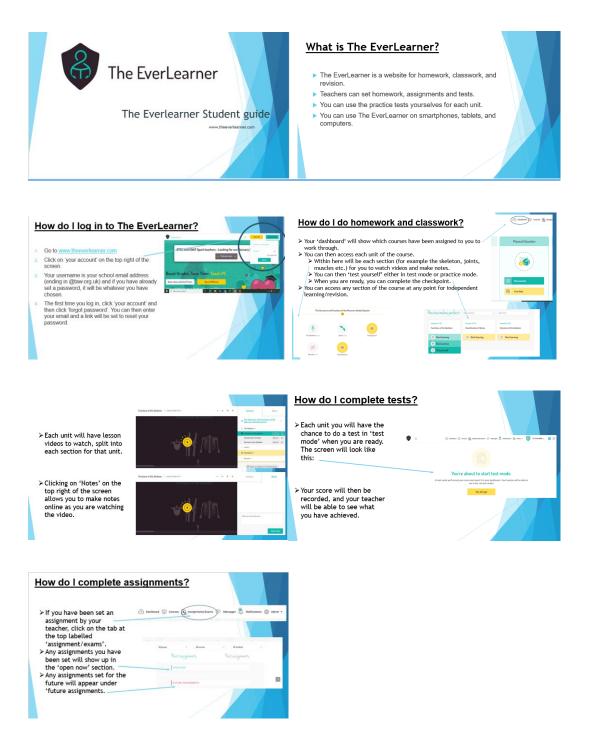
Check out "Educake for Parents" on Vimeo <u>https://vimeo.com/823681301</u>

Check out "Educake for Students" on Vimeo https://vimeo.com/823680680

#### PE

Pupils completing a PE qualification in year 10 or 11 will have access to The EverLearner. PE teachers will share all login details with pupils

Home :: The EverLearner



## 4. Online Safety

It is important to ensure all pupils are safe when they are online therefore, all stakeholders have a duty of care to ensure this is applied.

#### Staff responsibilities;

- report any suspected misuse or problem to the Headteacher/Senior Leader/Online Safety Lead for investigation/action/sanction.
- all digital communications with students/parents/carers should be on a professional level and only carried out using official school systems
- websites checked as suitable for pupil use

#### Student responsibilities;

- understand the importance of reporting abuse, misuse or access to inappropriate materials and know how to do so
- know and understand policies on the taking/use of images and on online bullying
- should understand the importance of adopting good online safety practice when using digital technologies out of school and realise that the school's online safety policy covers their actions out of school, if related to their membership of the school

#### Parents/Carers responsibilities;

- ensure that their children understand the need to use the internet/mobile devices in an appropriate way
- support the school in promoting good online safety practice