# Digital Citizenship & Character

Mr Peachey – Deputy Headteacher PD

If our schools are not a space where another humanity is being created, where another wisdom is taking root, where another society is being created, where hope and transcendence has a place, then we are losing out on making a unique contribution to this historical moment



PSHE [LOCAL, REGIONAL, GLOBALLY]

**British Values** 

**Character Education** 

Citizenship

**Careers Education** 

**RSHE** [GUIDED BY ARCHDIOCESE]

Co-Curriculum

Spirituality and SMSC

Transition [ALL FACETS]

Mental Health [PUPILS/STAFF]

Preparing pupils for the 'test of life' >>
and not just a 'life of tests'



**SYNERGY** 

**PD LIMITING** 

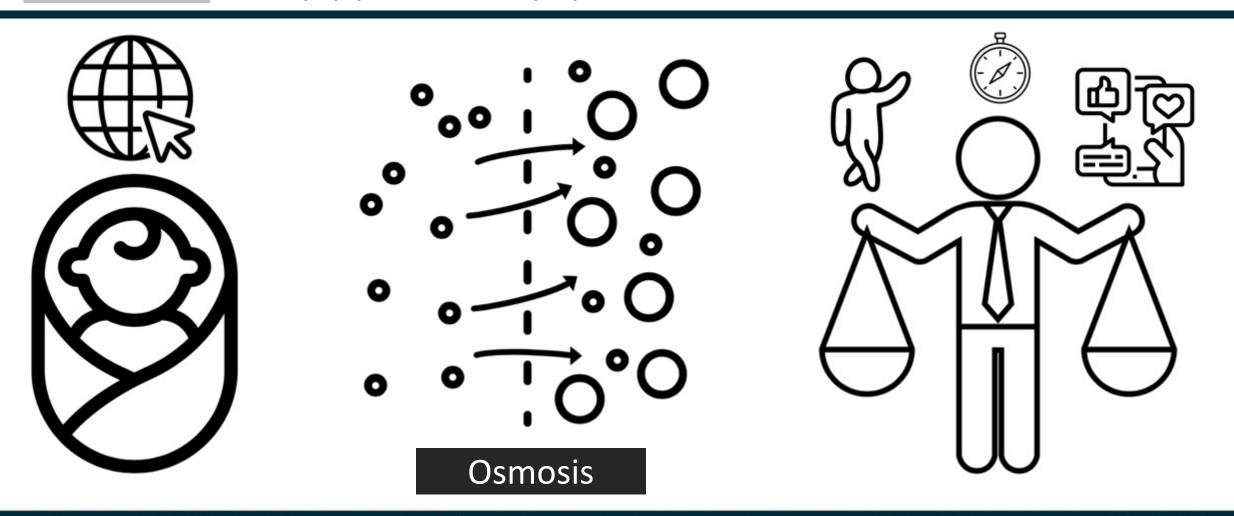
JUDGEMENT IN OFSTED

Behaviour and attitudes

Quality of Education

Leadership and Management

**CHARACTER** – Simply put, Is how pupils behave when no one else is around.





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THEME OF THE WEEK

Resilience



We will hold the strength to 'bounce back' during or after challenging times.



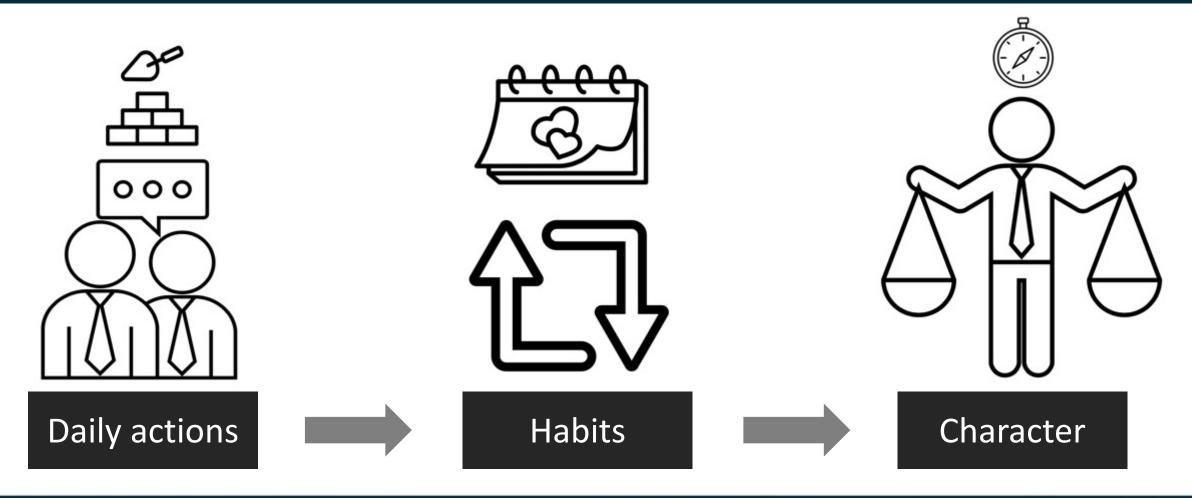
For I, the Lord your God, will hold your right hand, saying to you, 'Fear not, I will help you'.

**Isaiah 41:13** 





**CHARACTER** – Simply put, Is how pupils behave when no one else is around.



# "

## PERMEATING ACROSS ALL SUBJECT DOMAINS

YEAR 9 KS4 SCHEME OF LEARNING: TECH AWARD IN ENGINEERING										
Half Term 1	Content aims and	Key language/	Personal development/	Assumed prior	Potential barriers to					
	knowledge milestones	Vocabulary	Character education	knowledge	access					
-Introduction to Engineering	-To give pupils an insight into	-Describe.	Personal development:	-Basic knowledge of	-Physical barrier of accessing					
and Engineers.	engineering as a profession	-Explain.	-Safety in the workplace.	mechanisms and motion	the brazing bay in T5.					
-Safety in Engineering.	and know the careers linked	-Analyse.	-Roles and responsibilities	covered in year 8 materials	-Use of a range of tools for					
-Fabrication processes.	within the industry.	-Evaluate.	-Teamwork and ethos.	Technology project.	dyspraxic pupils.					
-Quality assurance and	-To understand why safety is	-Tolerance.	-Resilience in terms of	-Resistant materials built into	-Understanding and					
Quality control.	paramount in Engineering	-Accuracy.	overcoming hurdles (trial and	a year 7 research task.	interpreting numerical data					
-Measuring and marking (use	sectors.	-Precision.	error approach).	<ul> <li>-Knowledge of why accuracy</li> </ul>	or a technical specification.					
of equipment or templates).	-Identify the difference	-Processes.	Character virtues:	is important when						
-Machining processes.	between QA and QC.	-Manufacture.	-Pupils are taught that they	manufacturing is taught in						
		-Scale of production.	must 'respect' each other's	KS3 Technology.						
-Designing and	CHECKPOINT- Formatively	-Personal Protective	health and well-being when	-Safe workshop practice from						
manufacturing a bottle	assess the quality of	Equipment (PPE).	working collectively in a	health and safety covered at						
opener.	measuring and marking out		workshop. Pupils to learn that	the start of KS3 Technology						
	metal. Knowledge of QA/ QC.		Engineers have 'ambition' to	modules through years 7 and						
			push boundaries when aiming	8.						
			to solve new problems.							
Half Term 2	Content aims and	Key language/	Personal development/	Assumed prior	Potential barriers to					
	knowledge milestones	Vocabulary	Character education	knowledge	access					
-Permanent joining processes	-To give pupils a knowledge	<ul> <li>-Quality assurance.</li> </ul>	Personal development:	-Basic properties of metal	-Dyspraxic or PD pupils using					
of metals.	and understanding of the	-Quality control.	-Paired work whereby pupils	covered when discussing	the foot shear, corner					
-Metal classifications.	suitability of materials for	-Permanent.	use a template to QA/QC the	mechanisms such as gears	notcher or folding machine as					
-Properties of metals and why	given products and	-Temporary.	marking on the aluminium	eg- hardness & toughness.	they require lots of physical					
they are selected to carry out	applications.	-Soldering.	before filing and drilling.	-Soldering technique covered	effort and exertion.					
roles accordingly.	78000000000000000000000000000000000000	-Welding.	Character virtues:	in KS3. Process is similar for						
-Forming processes.	CHECKPOINT- Test retention	-Brazing.	-Pupils are taught that they	silver soldering.						
-Sustainability and life cycle.	and recall of the physical and	-Sustainable	must be honest and 'truthful'	-Sustainability may have been						
92	mechanical properties of	engineering.	when feeding back opinions	covered briefly in Geography						
-Designing and	metals.	-Renewable Energy.	and 'respect' the views of	or Science at KS3 as with						
manufacturing an aluminium		-Biofuel.	others when discussing the	energy and biofuel.						
phone holder.		-Properties.	accuracy of measuring carried							
			out by peers.							

TBAT - This is where you would write your learning intention						CLASSWORK
TBAT - This is where you would write your learning intention					DATE	
PRIOR LEARNING			TODAY'S ESSENTIAL KNOWLEDGE		FUTURE LEARNING	
DIN TASK - DISCUSSION				KEY VOCA	ABULARY	
		<b>A</b> a				
of the	Respec		Excellen Truth			

# CURRICULUM FOR LIFE

**Y10** 

**DIGITAL RELATIONSHIPS** 

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#### **REVIEW OF LAST LESSON**



#### TODAY'S ESSENTIAL KNOWLEDGE

- Today you will explore communication online with a particular focus on those trying to create a 'relationship' with another through sexting.
- Explain why certain types of selfie might be risky.
- Give advice on how to deal with problems that might arise when posting selfies.

#### **TODAYS PREVIEW**



#### DIN – THINK THE LINK!

- 1. How can you link last lesson to this one? (Clue healthy online footprint)
- 2. Who is the picture in the preview box of and how do you think this connects to the lesson we are doing today?

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3. What do we mean by the term sexting?

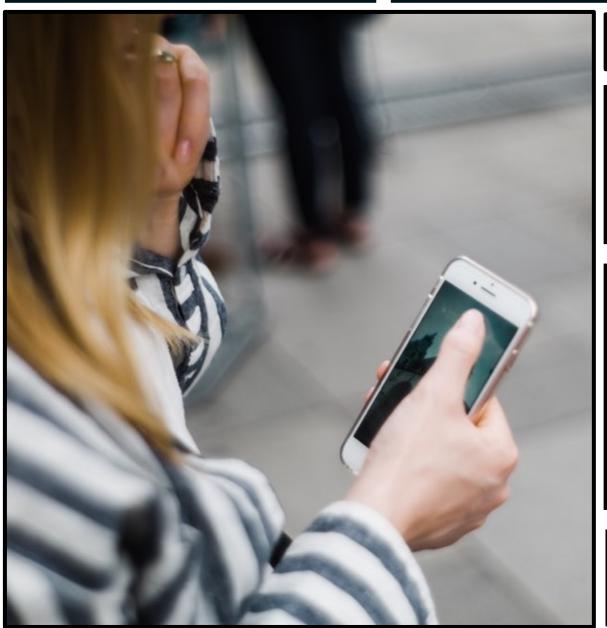
#### **CHARACTER VIRTUES TAUGHT**





05:00





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# **Stalking & Harassment: What are these?**

Gemma had had 40 WhatsApp messages off Mike today and 25 missed calls. She seemed to be bumping into him everywhere. Couldn't he just take 'no' for an answer?

**DISCUSS** - Shoulder to shoulder for 30 seconds

- What jumps into your head about that scenario?
- Is it wrong?
- Is it right?
- How will Gemma feel?
- What advice would you give her?



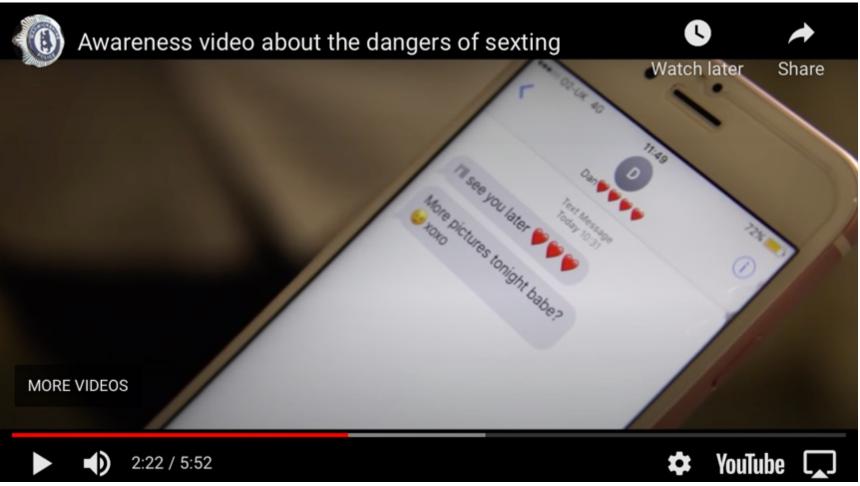


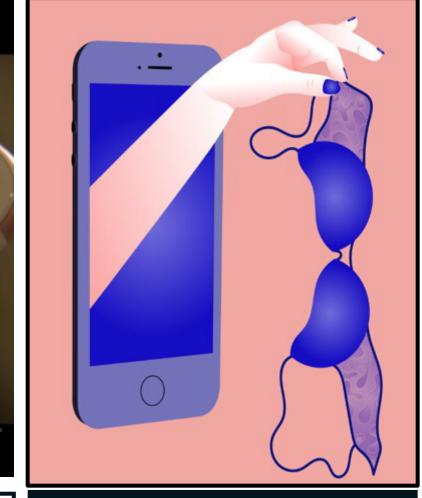














Watch this Awareness video about the dangers of sexting

https://www.youtube.com/watch?v=MoRtLk1xihY



What are the key messages you draw from the video?



## **MORAL DILEMMA**

We will take appropriate Action to become our best self and make a positive difference to others.



REFLECTION: In what way's can you put your faith into action for this dilemma?

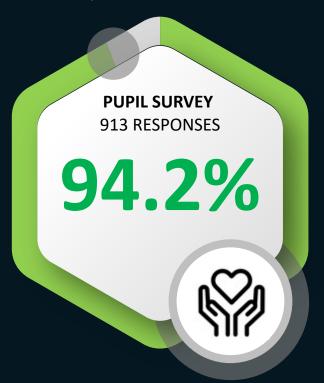
**CONTEXT** – Expressing hate, racism, sexism and violence is not OK and can harm others. We all have a responsibility to stand up and speak out against bad behaviour online.

negative and hurtful comments about someone in your class online. You know that a lot of people have seen these comments and have heard people talking about the victim and laughing about the comments that have been made. You realise that the victim is not in school that day and have heard someone saying that's its probably because of the direct messages that were sent to them. You haven't sent any of the messages or commented so don't want to get involved. What do you do?

#### **DISCUSSION POINTS**

- 1. What do you do next?
- 2. How can we take ACTION here?
- 3. What advice would you give to the victim?

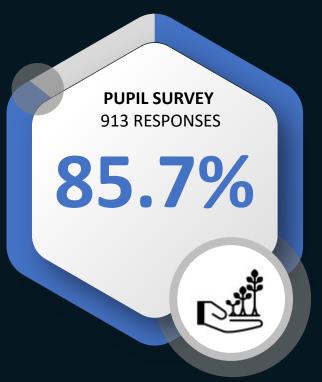
## **QUESTION 01**



Do you enjoy Curriculum For Life and how it educates you about real-life problems you will face in the future?

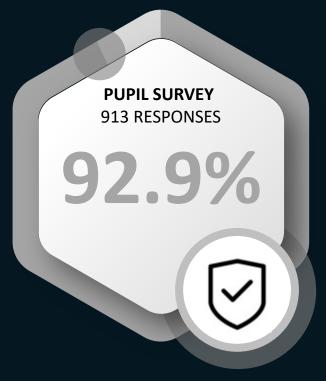
↑ 5.2% Since Nov 2020

## QUESTION 02



Do you feel Curriculum For Life and our school's Character Virtues are helping you to become a better person and think more about your actions?

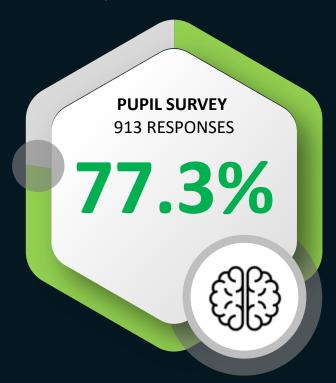
## QUESTION 03



Do you feel that Curriculum For
Life lessons are useful in providing
you with skills, knowledge &
understanding you need to look
after yourself and keep yourself
safe in the world

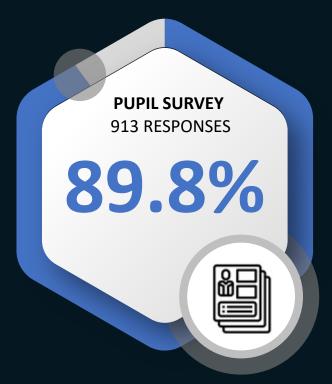
↑ 5% Since Nov 2020

## **QUESTION 04**



Do you feel Curriculum for Life is providing you with help and support with your Mental Health?

#### QUESTION 05

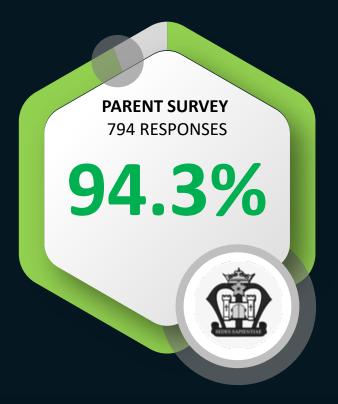


Do you feel Curriculum for Life is providing you with the essential skills and knowledge you need to progress into the job/career you want in the future?

## **PUPILS' VALUE CFL BECAUSE**

- It is linked to real life problems that they will face as we move through life
- It allows them to plan for their future and career
- The open conversations and discussions that they can have with their peers.
- The advice is practical and improves their safety, happiness and wellbeing.
- It helps them manage their Mental Health and wellbeing

#### METRIC 01



Of parents value the Personal

Development and Curriculum

For Life Education we are

providing their children during

this challenging time.

#### METRIC 02



Of parents believe the school supports the wider Personal Development of their children.

15% Since window opened

METRIC 03



Of parents feel that their child can take part in clubs and activities at our school.

THIS FEEDBACK IS IN THE PUBLIC DOMAIN AND CAN BE FOUND ON THE OFSTED PARENT VIEW WEBSITE