Medium term overview

Language, Literacy & Communication –

Wk 1 – History of film and photography (film, cameras and features of a film review)
Wk 2 – Writing a film review (watch Charlie and the Chocolate Factory, film opinions of the film, write a review)
Wk 3 – Types of sentences (AA, AA + AA and two pair sentences)
WK 4 – Planning a diary entry from the future
Wk 5 – Extended write – Diary entry

Mathematics & Numeracy

Wk 1 – Column addition (Carrying 10)
Wk 2 – Column subtraction (Borrowing)
Wk 3 – multiplication (Pictorial and abstract)
Wk 4 – Division (Pictorial and abstract)
Wk 5 – Recap Week

Topic Journey

- Explore history of film - how we consume media and film.
- How has movies and films changed over time – animation - drawn compare to computers
- Cinema vs streaming
- Predict what children think the future will be
- How will we use technology in the future
- Children to answer key question – is technology taking over our lives?

Our George Street Curriculum

Welsh

Wk 1 – beth wyt ti'n hoffi wneud?
Wk 2 – beth wyt ti'n hoffi?
Wk 3 – ble wyt ti'n mynd?
Wk 4 – beth wnest ti?
Wk 5 – beth wnest ti ar y penwythnos?

Suggested Learning for School

- Daily RWI sessions
- Handwriting
- Practising HFW
- Spelling attack – robotica, rainbow writing
- Spelling lists
- Mathletics
- Mindfulness minutes
- MyOn and accelerated reader (will also form parts of guided reading carousel
- SEAL – Class assemblies
- Homework project – create a mobile, craft/artwork/model of the solar system or create a new planet with a fact file

Twitter Handle:

ILA Skills / Challenges

Creative

- Tone and shade
- Mixing colour using paint
- Blending using oil pastels

Cooking

- Chopping (using a knife safely)
- Whisking / Mixing ingredients
- Using the hob / oven Safely

LNF / DCF Skill
Literacy

- . I can identify the topic/theme and show my understanding of the main ideas of the text.

Numeracy

- I can order and compare items up to £10

DCF

- I can explore and use appropriate software to add text and images, exploring size and colour.

	Art	Blocks	Coding	Research	Woodwork	Cooking	Lego / Minecraft
Week 1	1	2	3	4	5	6	7
Week 2	7	1	2	3	4	5	6
Week 3	6	7	1	2	3	4	5
Week 4	5	6	7	1	2	3	4
Week 5	4	5	6	7	1	2	3
Week 6	3	4	5	6	7	1	2
Week 7	2	3	4	5	6	7	1

Area	Task	Skills being taught
Art (taught skill)	Draw a landscape	Shading
Block	Design and Build a bridge that supports weight	Design – label and use measurements
Coding (taught skill to am)	Lego spike (monster alarm)	
Lego / Minecraft	Design (in book) and build a shelter	
Woodwork	Build tools you would need to help survive	
Cooking	Flat bread	Whisking
Research	What does humans need to survive?	How to use power point / how to use key words to search