

LTP	Autumn Term 1	Autumn Term 2	Spring 1	Spring 2	Summer 1	Summer 2	
	Journey 1 ¦ Confident Community Engagement						
Central				IT in the community  • Supermar	How to use different		
Circle	Keyboard/computer/I	Digital images	Using an Ipad	ke ● Shops-	equipment (understanding/contr	Exploring remote	
Victoria	T equipment & Basic skills  Matching items Puzzles Navigating IT equipment Choosing E Safety- Who do they recognise vs stranger	<ul> <li>Photography</li> <li>Identifying imagery-pictur es of familiar things</li> <li>Understanding simple signs-NSS symbols for technology</li> </ul>	<ul> <li>Using different apps</li> <li>Being able to use the apps</li> <li>Features on ipad- camera, sound</li> </ul>	local visits  Using traffic lights  Self service  Bee- Bots- Basic programming- NSS Vocab. Forward/backwar ds/ on/ off	ol)  mouse headphones using the smart board using the telephone camera remote toy TV controls microwave	control devices:  Controlling sound  Turning on Switching channels Music Recording Kitchen supplies	
	Journey 2 ¦ Community Engagement and Employment Opportunities						
Northern	Keyboard/computer	How to use different equipment	IT in the community	Using an	Remote control devices:	IT in the community  • Supermarkets	
Piccadilly	knowledge & Basic skills	(understanding/control )  • mouse	<ul><li>Supermarket</li><li>Shops</li><li>Traffic lights</li></ul>	Ipad/smart device  ■ using apps	<ul><li>Controlling sound</li><li>Turning on</li></ul>	<ul><li>Shops</li><li>Cafes</li><li>Life skills*</li></ul>	





Metropol.	<ul> <li>Computer vocab-names of parts of computer</li> <li>Turning the computer on/off</li> <li>Typing Skills</li> <li>E Safety- people I know</li> </ul>	<ul> <li>headphones</li> <li>smart device</li> <li>kitchen equipment</li> <li>technology around us</li> </ul>	<ul> <li>Signs</li> <li>Buses</li> <li>Bee- Bots- Basic programming</li> <li>Simple algorithms-forward/back wards</li> <li>E Safety- safe strangers</li> </ul>	<ul> <li>Using a         Digital         camera         <ul> <li>Telepone</li> </ul> </li> <li>E Safety- using kind words</li> </ul>	Switching channels  E Safety- things I can play (age awareness)	
Jubilee Elizabeth	Basic Skills Combining Text with images Multi- media PPT E Safety- Online bullying	Typing Using Digital recording Devices Multi- media PPT IT in the local community	Communication	Coding Animation/film making Manipulating images using a paint package IT in the local community	Online learning Online/Smart devices	IT in the local community  • supermarkets • doctors surgery • transport  Esafety- Your preference to what your class needs more attention

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District		Typing	Communication  • Email  • Telephone	Coding		
Bakerloo Ham. & City	Basic Skills Combining Text with images Multi- media PPT E Safety- stranger danger	Using Digital recording Devices Multi- media PPT IT in the local community	<ul> <li>Letter</li> <li>Signs</li> <li>Posters</li> <li>Interviews</li> <li>Meetings</li> <li>Video calls</li> <li>Texting</li> </ul> Coding Keyboard Awareness <ul> <li>typing</li> <li>practice</li> </ul> E Safety- online bullying	Animation/ film making Manipulating images using a paint package IT in the local community	Online learning Online/Smart devices	IT in the local community  • supermarkets • doctors surgery • transport
Wat. & City	Communication	Blogging	Digital imagery	Coding IT in the local community	Online learning Online/Smart devices	IT in the local community

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DLR	<ul> <li>Letter</li> <li>Signs</li> <li>Posters</li> <li>Interviews</li> <li>Meetings</li> <li>Video calls</li> <li>Texting</li> </ul> Keyboard Awareness <ul> <li>typing</li> <li>practice</li> </ul> E Safety- Being SMART online	<ul> <li>Gaming</li> <li>Typing skills</li> <li>E Safety- appropriate websites/apps</li> <li>social media</li> <li>mobiles/smart devices</li> <li>PSHE link</li> <li>Multi-media PPT</li> <li>topic of interest</li> </ul>	<ul> <li>animation</li> <li>iPad</li> <li>smart</li> <li>devices</li> <li>Communication</li> <li>Coding</li> <li>E Safety- being kind</li> <li>online/Online</li> <li>bullying</li> </ul>	<ul> <li>supermarkets</li> <li>doctors surgery</li> <li>transport</li> <li>E Safety- digital footprint</li> <li>E safety – digital footprint</li> </ul>	<ul> <li>shopping</li> <li>information</li> <li>research</li> <li>maps</li> <li>telephone numbers</li> <li>filling out forms</li> <li>surveys</li> </ul> E Safety- online laws/age related laws	<ul> <li>supermarkets</li> <li>doctor's surgery</li> <li>transport</li> <li>E safety- Your preference to what your class needs more attention</li> </ul>
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Curriculum Intent						
BEAR Values						
Personalisation	Differentiation					
r EHCP Outcomes	ு 3 Journeys:					
Preparing for Adulthood:  Employment  Health  Community Inclusion  Independent Living	<ol> <li>Confident Community Engagement</li> <li>Community Engagement and Employment         Opportunities     </li> <li>Further Work and Skilled Work Opportunities</li> <li>Pathways   Voyages</li> </ol>					
	เ⊗ (Non-)Subject-specific knowledge and skills					



Intent (contributing to SDP)	Implementation (how this action plan supports the SDP)	Impact (on students' progress)
	Journey 1   Confident Community Engagement	
Journey 1 students will focus on the NSS curriculum to support with imagery/instructions/ new vocab	Computing skills to be developed through images and real life exploration.	Students will build on their vocbabulary/signing. They will have a basic understanding of how to use different devices. They will have real life experiences using different devices.
Journ	ey 2 ¦ Community Engagement and Employment Opport	unities
Journey 2 students will build on their computer skills- They will use be able to navigate and use the different software on a computer/ipad. They will be able to exdperience IT in the community.	Staff will follow the long term plan and build on students having real life experiences of technology around us, which will prepare the students for adult life.	Students will become more confident in usng computers and IT around them. Students will have a better understanding around E safety
	Journey 3   Further Study and Skilled Work Opportunitie	es
Journey 3 students will have a focus on coding- algorithms, coding vocab, naviagting devices, problem solving and creating	LC to research which coding websites, resources are available for this purpose.	Students will become more confident with using coding vocabulary, understanding algorithms and creating content.
[add lines if needed]		

#### **Teacher Appraisal - My Post Holder target**

- Purchase Beebots
- Purchase a coding sheme
- Continue to provide staff with resources and links to support planning
- Continue to inform parents of changes for E Safety
- Change display board for E Safety

### Autumn Term – moderation notes (students' work, EfL)

#### Autumn Term – progress with intent of action plan



[Latifa] 22/23

Autumn Term – notes on student progress
Spring Term – moderation notes (students' work, EfL)
Spring Term – progress with intent of action plan
Spring Term – notes on student progress
Summer Term – moderation notes (students' work, EfL)
Summer Term – progress with intent of action plan
Summer Term – notes on student progress

	Cross-Curricular links, SMSC, FBV						
	Journey 1 ¦ Confident Community Engagement	Journey 3   Further Study and Skilled Work Opportunities					
Central		District					
Circle		Bakerloo					



[Latifa] 22/23

Victoria		Ham. & City	
Journey 2	Journey 2 ¦ Community Engagement and Employment Opportunities		
Northern		DLR	
Piccadilly			
Metropol.			
Jubilee			
Elizabeth			