SEMIFORMAL PATHWAY – CURRICULUM CYCLE

KEY STAGE 4



Key Stage 4			SKILLS FOR LIFE				TOPIC THEME -
YEAR A	FUNCTIONAL ENGLISH & COMMUNICATION Individual targets + use of appropriate personalised communication methods	FUNCTIONAL MATHS	One term per year (to be decided by each class teacher) will include an Enterprise Project - see additional materials. Talentino will account for 1 lesson per week and comes with an extensive resource package	DIGITAL LITERACY	PHYSICAL DEVELOPMENT <u>A: SLD / B: Sensory</u>	PERSONAL DEVELOPMENT	CREATIVITY & THE WORLD
AUTUMN TERM	Y10: ASDAN : STARTING OUT Y11: ASDAN : Developing Communication Skills Introduction TISM61 OR Developing Communication Skills Progression TISM62 OR Developing Communication Skills: Sensory TISM60 Non-Fiction Focus: Children Just Like ME: Celebrations: Festivals, Carnivals, and Feast Days from Around the World Fiction Focus: Festival stories- through the year	ASDAN: Developing Numeracy Skills Introduction TISM64 ASDAN: Money Introduction TISM57	ASDAN: Meal Preparation & Cooking Introduction TSIM54 OR Meal Preparation & cooking Progression TSIM55 OR Meal Preparation and Cooking Sensory TSIM56 ASDAN: Practical Workshop TISM20 OR Business Enterprise TISM40 <u>Talentino: Work Related</u> <u>Skills</u> Waste Management	ASDAN: Using ICT TISM36 AND Multisensory Experiences (sections A & I – sensory room and sound beam) TISM34 OR ASDAN: Using Computer Technology TISM63 AND E-Safety TISM69	<u>A & B</u> Dance: Sport Theme: Football <u>A & B</u> Fitness: Circuits	ASDAN: Personal Care Routines TISM78 OR Personal Care Routines Sensory TISM77 RE	Science: Biology (health, disease and medicine) / Chemistry (chemicals) ASDAN: Sound, Rhythm and Music TISM24
SPRING TERM	ASDAN: Developing Communication Skills Introduction TISM61 OR Developing Communication Skills Progression TISM62 OR Developing Communication Skills: Sensory TISM60 Non Fiction Focus: Journalism & Photography / Blogging / YouTubers Magazine: Gardeners World	ASDAN: Developing Numeracy Skills Introduction TISM64 ASDAN: Money Introduction TISM57	ASDAN: Everyday Living Sensory TISM04 OR Independent Living Introduction TISM09 OR Independent Living Progression TISM72 ASDAN: Horticulture TISM08 <u>Talentino: Work Related</u> <u>Skills</u> Practical Support Tasks	ASDAN: Using ICT TISM36 AND Multisensory Experiences (sections A & I – sensory room and sound beam) TISM34 OR ASDAN: Using Computer Technology TISM63 AND E-Safety TISM69	<u>A & B</u> Team Games: Goalball <u>A:</u> Basketball <u>B:</u> Team Parachute	ASDAN: Citizenship TISM41 OR Engaging with the World Around Me: People Sensory TISM52 RSE	ASDAN: The Environment TISM39
SUMMER TERM	ASDAN: Developing Communication Skills Introduction TISM61 OR Developing Communication Skills Progression TISM62 OR Developing Communication Skills: Sensory TISM60 Fiction Focus: Pick Out A Person by Sarah Fleming / Monster and Frog Get Fit / Sport Mad by Allison Hawes Alice in Wonderland Play Script: Champions	ASDAN: Developing Numeracy Skills Introduction TISM64 ASDAN: Money Introduction TISM57	ASDAN: Everyday Living Sensory TISM04 OR Independent Living Introduction TISM09 OR Independent Living Progression TISM72 ASDAN: Meal Preparation & Cooking Introduction TSIM54 OR Meal Preparation & cooking Progression TSIM55 <u>Talentino: Work</u> <u>Experience</u> Artists	ASDAN: Using ICT TISM36 AND Multisensory Experiences (sections A & I – sensory room and sound beam) TISM34 OR ASDAN: Using Computer Technology TISM63 AND E-Safety TISM69	<u>A & B</u> Athletics <u>A & B</u> Striking and Fielding (rounders and baseball)	ASDAN: Citizenship TISM41 OR Engaging with the World Around Me: People Sensory TISM52 RE	Science: Physics (electricity and magnetism) / Biology (ecosystems) ASDAN: Photography & Multimedia TISM45

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Key Stage 4 YEAR B	FUNCTIONAL ENGLISH & COMMUNICATION Individual targets + use of appropriate personalised communication methods	FUNCTIONAL MATHS	SKILLS FOR LIFE One term per year (to be decided by each class teacher) will include an Enterprise Project - see additional materials. Talentino will account for 1 lesson per week and comes with an extensive resource package	DIGITAL LITERACY	PHYSICAL DEVELOPMENT <u>A: SLD / B: Sensory</u>	PERSONAL DEVELOPMENT	CREATIVITY & THE WORLD
AUTUMN TERM	Y10: ASDAN : STARTING OUT Y11: ASDAN : Developing Communication Skills Introduction TISM61 OR Developing Communication Skills Progression TISM62 OR Developing Communication Skills: Sensory TISM60 Fiction Focus : Mural on Second Avenue (poetry) / Be Careful (Talking It Through) Non-Fiction Focus Seasonal Safety Leaflets Healthy Me: Keeping Safe	ASDAN: Developing Numeracy Skills Progression TISM65 ASDAN: Money ProgressionTISM58	ASDAN: Everyday Living Sensory TISM04 OR Independent Living Introduction TISM09 OR Independent Living Progression TISM72 ASDAN: Mobility TISM37 OR Using Transport TISM28 <u>Talentino: Work Related</u> <u>Skills</u> Food & Catering	ASDAN: Using ICT TISM36 AND Multisensory Experiences (sections A & I – sensory room and sound beam) TISM34 OR ASDAN: Using Computer Technology TISM63 AND E- Safety TISM69	<u>A & B</u> Panathlon (Boccia / New Age Curling) <u>A & B</u> Fitness Circuits	ASDAN: Self Advocacy TISM23 RSE	Science: Chemistry (properties of materials) / Physics (energy and forces) ASDAN: Craft Making TISM68
SPRING TERM	ASDAN: Developing Communication Skills Introduction TISM61 OR Developing Communication Skills Progression TISM62 OR Developing Communication Skills: Sensory TISM60 Fiction Focus: Funny Bones / Dr Dog The Way I Feel / When My Worries Get Too Big Non-Fiction Focus: Jamie Oliver 15 Minute Meals Non Fiction Focus: Healthy Me Series	ASDAN: Developing Numeracy Skills Progression TISM65 ASDAN: Money ProgressionTISM58	ASDAN: Meal Preparation & Cooking Introduction TSIM54 OR Meal Preparation & cooking Progression TSIM55 ASDAN: Everyday Living Sensory TISM04 OR Independent Living Introduction TISM09 OR Independent Living Progression TISM72 <u>Talentino: Work Related</u> <u>Skills</u> Food & Catering	ASDAN: Using ICT TISM36 AND Multisensory Experiences (sections A & I – sensory room and sound beam) TISM34 OR ASDAN: Using Computer Technology TISM63 AND E- Safety TISM69	A & B Panathlon (Polybat / Table top cricket) A Daily Mile B Wheeled Vehicles	ASDAN: My Future Choices TISM76 OR Myself and Others Sensory TISM38 RE	ASDAN: Popular Culture TISM18
SUMMER TERM	ASDAN: Developing Communication Skills Introduction TISM61 OR Developing Communication Skills Progression TISM62 OR Developing Communication Skills: Sensory TISM60 Fiction Focus: Wind in the Willows / The Tempest / All About Me Non-Fiction Focus: Travel brochures	ASDAN: Developing Numeracy Skills Progression TISM65 ASDAN: Money ProgressionTISM58	ASDAN: Meal Preparation & Cooking Introduction TSIM54 OR Meal Preparation & cooking Progression TSIM55 ASDAN: Practical Workshop TISM20 OR Business Enterprise TISM40 <u>Talentino: Work Experience</u> Visit a Bakery (food outlet based work experience)	ASDAN: Using ICT TISM36 AND Multisensory Experiences (sections A & I – sensory room and sound beam) TISM34 OR ASDAN: Using Computer Technology TISM63 AND E- Safety TISM69	<u>A & B</u> Individual Games: Tri- Golf Fitness: aerobics to music	ASDAN: Residential Experience TISM35 RSE	Science: Biology (plants and animals) / Chemistry&Physics (earth, space and atmosphere) ASDAN: Recognising and Using Everyday Signs TISM22

SEMIFORMAL PATHWAY – CURRICULUM CYCLE



NATIONAL CURRICULUM SUBJECT COVERAGE – KEY STAGE 4

	I		
ENGLISH	MATHEMATICS	SCIENCE	ART AND DESIGN
Spoken Language and communication	Consolidation of subject content from Key Stage 3 +	Working scientifically: Scientific thinking / Experimental	
Listening and responding		skills and strategies / analysis and evaluation / Vocabulary,	
Reading	Working Mathematically: developing fluency / Reason	units and symbols	
Writing	Mathematically / Solve problems		
Fiction	Application of knowledge and skills in other areas and in	Biology: transport systems (plants and animals) / Health,	
Non-Fiction	financial contexts	disease and the development of medicines / Coordination	
Digital and alternative media	[Developing Numeracy Skills]	and control / Photosynthesis / Ecosystems / Evolution,	
Poetry and plays		inheritance and variation	
	Number working systematically / actimating / calculating /		
Traditional / Folk tale	Number: working systematically / estimating / calculating /		
Shakespeare	fractions / rounding	Chemistry: metals and non-metals / Structure, bonding and	
19th, 20th and 21st century works	Algebra: sequencing, pattern and calculation / comparing	the properties of matter / Chemical changes / Chemical	
Writing for a range of purposes – reports / invitations /	and working with rules, simple equations and symbols	analysis / Chemical and allied industries / Earth and	
messages / cards / letters / descriptions / expression of	Ratio, proportion and rates of change: units of measure /	atmospheric science	
ideas / newspaper / evaluation and feedback / stories /	1:1 correspondence / size / maps / division / comparing		
advertisement / information / action planning / poetry /	measures	Physics: Energy / Forces / Forces and motion / Wave	
leaflets anf flyers / instructions / recounting / labelling /	Geometry and measures: exploring circles / exploring	motion / Electricity / Magnetism and electromagnetism /	
lists / posters / journaling / diary writing / stories	surface area and volume / plans and elevations of 3D	The structure of matter / Space physics	
Drama and role play	shapes	······································	
Stories from other cultures and traditions	Probability: predicting outcomes		
stones nom other cultures and inductions	Statistics: construct and interpret diagrams / make		
	inferences / interpret and compare		
	merences / merpret and compare		
CITIZENSHIP	COMPUTING	DESIGN AND TECHNOLOGY	GEOGRPAHY
Parliamentary democracy (UK) – government, citizens and	Developing creativity, knowledge and capability in	DESIGN AND TECHNOLOGY	GEOGREATT
parliament	computer science, digital media and information		
Electoral systems (UK and beyond)	technology		
Government and leadership beyond the UK			
International relations	Develop analytical, problem solving, design and		
Law (UK / International)	computational thinking skills		
Human Rights			
Diversity and Identity	[design, creating, research, email, presentation, blogging,		
Mutual respect and understanding	website, cameras, recording equipment, ICT equipment,		
Money, Budgeting, Earning, Spending and Saving	digital gaming, images, video, animation, music, Using ICT,		
Financial Capability	Using Computer Technology, Photography/Multimedia,		
Public Institutions and Voluntary Groups	Digital Literacy]		
Charity and Fundraising	S-Brai Electory]		
Budgeting	E Safety (changing technology, social media, identifying		
Enterprise	and reporting online concerns and issues, protecting		
	personal information, protecting online privacy and		
RSE: see additional matrix for further detail	identity)		
HISTORY	pr.	MUSIC	PHYSICAL EDUCATION
<u>HISTORY</u>	RE	<u>INIUSIC</u>	
			Ball games and Boccia
	Taught through festivals and diversity discrete short topics		Gymnastics
	and days		Athletics
			Dance
			Team Games
			Individual Games
			Competitive sport
			Panathlon
			Striking & Fielding
			Striking & Leiding