

Bright Futures Pathways Curriculum Key Stage 4 2021 - 2022

Learning, developing, engaging, participating, creating, exploring, interacting, achieving, succeeding and having the best life possible!

At Bright Futures, our students in Key Stage 4 have the opportunity to study accredited learning programmes based on their intended pathways from their studies at Key Stages 1 – 3.

Students will study a range of subjects including but not limited to:

- English including Functional Skills Programmes, Entry Level 1-3, and up to level 5.
- Communication including a range of Phonics programmes and communication devices to support non-verbal students (e.g. Speak for Yourself Application AAC on iPad)
- Mathematics including Functional Skills Programmes, Entry Level 1-3, and GCSE's.
- PHSE (which includes British Values and SMSC learning)
- · Personal Development.
- Physical Education including swimming, Duke of Edinburgh, optional sports and many more.
- · Life Skills and independent living.
- Employability.
- Career options such as photography, Art, Food Technology, Sports, Hair & Beauty, Teaching, Administration and other personal interests from students.

The specialist teaching team in the Key Stage 4 provision work closely with the students care teams to promote transferring learning from the education environment to real-life situations. It is imperative that all work experience is chosen carefully by the student and their education and care team to ensure the student is successful and develops real job satisfaction and a wide range of experiences to choose from.

Exam boards that we use include:

Students are accredited for their work across the curriculum through a range of sources such as ASDAN, Equals 'Moving On', AQA, Arts Award, Science Award. Our Pathways (Key Stage 4) Curriculum provides the building blocks in preparation for transition into college provision. At Ash Meadow School we strive to provide an engaging, exciting and personalised curriculum which awakens potential and supports our students to excel in their self-esteem and grasp how important they are as members of our school and the wider community.

Subject Areas			TERM 1 –	Nonfiction	TERM 2 -	Fiction	TERM 3 – Shakespeare				
				COHORT	A+B Functional Skil	lls English Entry L	English Entry Level 1 - Level 2				
FUNCTIONAL ENGLISH	R		Reading words Newspapers & Magazines Recipe books Plan journeys using Road Maps	Understanding text Signs in the community Recipe books Research organisations that work locally.	Purpose of text Roald Dahl Collection The Twits	Meaning of words George's Marvellous Medicine	Understanding organisational features The Merchant of Venice	Locating relevant information King Lear			
Functional Skills Entry 1 – 3 Level 5 GCSE ASDAN	W SpaG		Communicating information Writing letters to obtain information. Write a review for a piece of media. Punctuation	Level of detail and length Write about a project you were involved in. Write for a newspaper or magazine Irregular plurals		Compound sentences and paragraphs First, second and third place letters Create an informative poster or leaflet.	Purpose of Text Write a script for a play. Add a modern scene to Shakespeare play or write an alternative ending.	Audience of Text Spelling words Spelling and identifying words in Elizabethan English			
	SLC	4	Extracting information Collect information about a social local issue.	Making Requests Entertain a group of people. Obtain information in different ways.	Communicating Information Design a campaign to promote your community.	Responding to questions Give an illustrated talk on a topic.	Follow discussions Organise and cast roles for play. Create props and scenery	Contribute and turn take Practice and perform Shakespearean play.			
				COHORT C A	SDAN Personal Pro	gress Entry Level	1 Award – Diploma				
ASDAN Personal Progress Entry 1	R (3)		Following text/ story Stories from around the world (Asdan).	Selecting texts Visit school/local library Read text in the community – sigh post, bus timetables etc.	sounds/story Join in music to	Communicates Story Uses communication devices to join in with stories – (voice recording books) records own stories. Experience likes and dislikes to stories from books and on the news.	Match symbols, objects, and words Matches symbols to story books. Can match object photos words and characters to different stories.	Recognise letters and words Continues to increase phonic levels Uses phonics knowledge to read CVC word. Increases fluency in reading.			
Award- Diploma	W (3)		Choose signs and symbols Can make sentence using signs and symbols. Answers questions using signs and symbols.	Use letters and words Can form all letters. Starts to use letters to make words. Can write short sentence.	Tracing, overwriting and copying – all lines, shapes, letters and words.	Presentation All pupils will present their work inline with their level. Make posters, PowerPoints and books to present work.	Letter and word formation To develop fine motor skills. Be able to write letters or words using fingers in sensory tray, in paint with finger or big tools (paint brush sticks etc).	Phrases and sentences To voice record phrases and sentence. To write down short sentence and phrases. To extend their work.			

	SLC (3)		Respond to signs, symbols and words Use signs, symbols or words to talk about the stories or request items.	Respond to prompts and questions Use sign, symbols and words to answer questions in relation to topics.	Make simple requests Request items need in class. Request items in everyday life situations. A+B Functional Sk	Ask simple questions About the text, in everyday life.	to from words and letter with chunky pencils To writ letter and words on a line. 1:1 conversation Learn how to answer questions appropriately and learn to extend their answers.	Group conversations Discuss as a group different subject. Learn to debate about subjects.
			Num		Compare and			Solving
	NS		Choose 3 models of canew, 1 year old and 5 Create a puzzle using and numbers. Underst value for decimals. Order positive and neg decimals and fractions	years old. a crossword gride tand and use place gative integers,	Compare and approxin real life situations. Peri Whole and part numbe Four operations	nate measurements in meter, weight,	Use given mathematical in numbers, symbols, simple Recognise, understand a mathematical terms appropriate of the methods given a land present results that in Present appropriate explainmeasures, simple diagrams symbols appropriate to so	information including e diagrams and charts. Ind use simple opriate to the problem ons. bove to produce, check make sense. anations using numbers, ms, simple charts and
MATHS Functional Skills Entry 1 - Level 5 ASDAN	MSS	4		D shapes I 3D shapes	Position Area and perimete Use area and perimete Triangle, parallelogram square and trampoline Use your knowledge to perimeters.	perimeter or formula for a or, rhombus, rectangle, and circle.	Using money in real life so change in shops, use a conchectout. Manage a budget. Look at house prices, rendered of living. Find out the value of the the us dollar and 1 other. Compare 3 different bank	ard to pay at the at etc and compare areas pound against the euro, currency.
Personal Progress Entry 1 Award- Diploma	D		Simple scales and m Use trigonometry to m trees and buildings at Learn to measure the	easure the hight of school.	Measure/ Representation Describe, sketch and draw and draw using conventional terms and notations: points, lines parallel lines, perpendicular lines, right angles, regular polygons.	Probability/ Data Collecting data Organise data Represent your data Analyse your data Draw some conclusions.	Measure/ Representation Derive and apply formulae to calculate and solve problems involving perimeter and area of triangles, parallelograms, volume of cuboids and prisms.	Statistics Interpreting data and summary statistics. Keep a record of how you use your time, make a chart, and show the percentage. Compare with other students.

	COHORT C ASDAN Personal Progress Entry Level 1 Award – Diploma							
N	Use numbers up to 20 use numbers in real life situations. Find numbers in the community.	Read, write, and order numbers to 20 Use numbers in real life situations form a shopping list taking orders in the school café etc.	Recognise and use +, - and = Work out different maths sums used in everyday experiences.	Add numbers to 20 Add up number to 20 using real life items for example in the school shop or café.	Subtract numbers to 20 Subtract up number to 20 using real life items for example in the school shop or café.	Recognise and write numbers in words and digits And use the number in everyday life situations. For example, on a bus timetable.		
M	Coins and notes Learn all money Set up a class business and work out the cost of each item.	Using money Use money in real life situations. Have a mini enterprise business with your class to make money.	Time of year Learn and know each season. When the clocks change.	Telling the time Learn to tell the time and understand your routine and what time you take part in different activities. Learn to manage your time.	Length, height and Weight Compare the length, weight and height and different objects in school, at home and in the community.	Capacity and Volume Learn about different capacity and volume through baking.		
SS	continue the pattern. Look at pattens on ar	attens in clothing and	Select, group and sor Be able to select different Categorize different ob Recognise the different everyday objects.	ent household objects. oject.	Order Order your day, activities, time.	Representation Representation of numbers to 20 using words, number, Makaton, and quantity.		
		СОНО	ORT A+B AQA Scie	nce Entry Level 1-3	Certificate			
	Biology: The Human How the body works How the body fights of How the body is coord	disease	Chemistry: Elements compounds. Atoms, elements and of How structure affects processed Separating mixtures Metals and alloys Polymers	compounds	Physics: Energy, forces matter Energy, energy transfers Forces and work Speed and stopping distantantantantantantantantantantantantant	and energy resources		
SCIENCE	Biology: Environme	nt, evolution and	Chemistry: Chemistry	y in our world	Physics: Electricity, ma	ignetism and waves		
EL Certificate (Single/Double award) Entry 1 – 3	inheritance. What are the feeding living organisms. What determines who have life has developed.	•	Reactions of acid Energy and rate of rea Earth's atmosphere Fuels and human impa atmosphere Water for drinking		Electrical current Domestic electricity Magnetism and electrom Different types of waves Electromagnetic waves	agnetism		
		COHORT C Non-accredited						
	Biology Cells and organisation The skeleton Nutrition and digestio Reproduction Life cycles Health		Chemistry Chemical reactions Changes of state Chemical symbols Periodic table Earth		Physics Energy Motion and forces Electricity Space			

	COHORT A+B OPEN AWARDS Functional Skills ICT Entry Level 1 - Level 5							
Personal Progress ASDAN Developing ICT Skills Functional Skills Entry 1 - Level 2 ASDAN Personal Progress Entry 1	2	Using ICT Systems Learn to use different ICT progress Word, excel PowerPoint.	Using ICT Systems Learn about LAN (local Area Network) Different types of storing media Learn how to install operating systems.	Finding and selecting information Use different search engines. Save and share web pages. Identify the ways, and investigate how, we communicate online.	Developing, presenting and communicating information Spread sheets, Microsoft Word, PowerPoint, using a range of technology including iPads, computers.	bar charts.	ne format and represent er format including use of information in appropriate	
Award- Diploma			COHORT C	SDAN Personal Pro	ogress Entry Level	1 Award – Diploma		
		Developing ICT Skills (4) Using ICT; Using ICT in the home; Using ICT in the community; Using ICT to prepare for a special occasion.						
			COHORT A+E	B Employability Enti	ry Level 1 – Level 2	Award – Certificate		
EMPLOYABILITY AND PROFESSIONAL		Setting work related targets • Effective skills, qualities and attitudes for learning and work • Personal Skills auditing Taking part in an interview • Preparing for and taking part in an Taking part in an interview • Developing Customer Service Skills • Customer Service • Telephone manner and key skills • Dealing with problems • Dealing with problems at work		Customer Service		 Applying for Jobs and Courses/Job Search Exploring job opportunities CV writing skills Interview preparation/ email responses 		
DEVELOPMENT Employability Entry 1 – Level 1	2			Following instructions Appraisal and setting targets Making the most of appraisals 				
Award-Certificate		COHORT C ASDAN Personal Progress Entry Level 1 Award – Diploma to Level 2						
ASDAN Personal Progress Entry 1 Award- Diploma		Developing Skills in the Workplace Getting things done Health and Safety Looking and acting the part		Developing Skills in the Workplace • Following instructions • Personnel skills • Time keeping/ organisation		Developing Skills Getting out and ab Having your say Organisation	s in the Workplace out	
PE				PE No	n-accredited			
Non accredited	2	Orienteering	Fitness Circuit	Martial Arts	Yoga/ Aerobics Learn different Yoga poses.	Basketball/ football/ netball/ cricket/ rounders	Outdoor Activities/ choice	

ASDAN Personal Progress Entry 1 Award-Diploma		Take part in an orienteering exercise. Work collaboratively to plan and prepare an orienteering course. Work collaboratively to complete a timed orienteering course.	Move over or round an obstacle with control. Show control and balance when travelling along a pathway. Show control when rolling and bouncing a ball.	Learn different martial arts in the Olympics - Judo - Boxing - Karate - Wrestling	Yoga for meditation and wellbeing. Yoga around the world. Take part in Aerobic classes.	Work as part of a team. Play matches again different classes / schools.	Choose different outdoor activities to take part in.		
			COHORT C A	SDAN Personal Pi	ogress Entry Level	1 Award – Diploma			
				Participating	in sporting activities				
		Orienteering	fitness circuit	Martial arts	Yoga	Basketball	Football		
		Netball	Cricket	Rounders	Athletic	Gymnastics	Dance		
		Rugby	Hockey	Swimming	Dodgeball	Baseball	Table tennis		
DEDCOMAL		COHORT A-B Duke of Edinburgh Award Bronze-Gold, COHORT C Non-accredited							
PERSONAL DEVELOPMENT Duke of Edinburgh Award Bronze-Gold Accredited		Volunteering Cafes, schools, internal office, market stall, volunteer for a foodbank, random acts of kindness, improve the environment, British Red Cross.		Skills Communication, teamwork, problem-solving, self-management and a positive approach to work. Physical Cycling, walking, paddling, learn a new sport, outdoor learning – camping, lighting fires safely.		That all expedition that all all each ac			
LIFE SKILLS		Healthy Relation	onships Entry 1 – L	•	sical Health and Merer	ital well-being Entry 1	- Level 1 Award-		
Healthy Relationships Entry 1 – Level 1 Award Physical Health and Mental well-being	2		and behaviour	Health a Personal Washing Cleaning	nd Hygiene development ne classroom/ home	Stress Management	make you stressed to reduce stress		

Entry 1 – Level 1		 Personal skills 		Bronze, silver, g	jold awards.			
Award-Certificate		Culture and society						
ASDAN Personal								
Progress Entry 1		Healthy L	ifestyles	Dealing wi	th Problems	Emotional Wellbein	g/Personal Resilience	
		Exercise		 Managing mone 	ey .	 Peer groups and fi 	riendships	
Award-Diploma		Eating		 Budgeting 		Staff involvement		
		Cooking		How to seek he		How to recognise a	and ask for support	
		Preparing			suse Awareness			
		Shopping		DrugsAlcohol				
				 Prescription me 	dication			
				 Signs of misuse 				
			COHORT C		n – 14 Plus Curriculi	um (5 vear cycle)		
					er & Traveller			
		Work S	Studies	·	dent Living	Vocational	Qualification	
		• Science		• PHSE		Work Related Learning		
		Technologies Foreign gultures		Citizenship		Careers, Education & Guidance Death as languaging and a second a		
		Foreign culturesHumanities		Leisure and RecreationDaily Living Skills		Post school planning		
		Creativity		5 Daily Living Old				
		ASDAN Short courses						
OPTIONS ASDAN Short courses ASDAN Personal	1	Up to level 5 GCSE Pathway • English • Mathematics • Science • MFL French/ Spanish or other language of choice	 VOCATIONAL Computing Construction Photography Hospitality Land-based Manufacturing Uniformed Services 	 WORK-RELATED Careers and Experiencing work Enterprise Leadership Volunteering Retail 	 PERSONAL/SOCIAL PSHE Citizenship Beliefs and Values Peer Mentoring Personal Finance Sex and Relationships Education 	 SPORTS/ACTIVITIES Activities and peer tutoring Sports and fitness Adventure and residential Football Astronomy 	 INFORMAL Animal care Environmental Expressive Arts Foodwise Living independently Gardening Road wise 	
Progress Entry Level 1 Award-Diploma		COHORT C ASDAN Personal Progress Entry Level 1 Award-Diploma						
7 Wara Diploma		 Preparing drinks and snacks Engaging in new creative activities Using local health services Developing community participation skills: caring for the environment Travel within the community: going places Using a community facility over a period of time Developing community participation skills: personal enrichment Developing skills for the workplace: growing and caring for plants 						

	 Developing skills for the workplace: looking after and caring for animals Developing awareness: All about me
	Cohort GCSE Year 9 Onwards UP TO LEVEL 5
GCSE ASDAN	CORE SUBECTS INCLUDING BUT NOT LIMITED TO Physical education History Geography Modern Foreign Languages CORE SUBECTS INCLUDING BUT NOT LIMITED TO Accelerated Progress English Level 4-6 Computer Science and ICT Level 4-6 Food Preparation