

BEA Post 14 – Discovery Class Timetable Autumn Term 1 2024

	Monday	Tuesday	Wednesday	Thursday	Friday
8.50-9.30	Good morning, registration	Good morning, registration	Good morning, registration	Good morning, registration	Good morning, registration
9.30– 10.30	PSHE	Maths	RSE	Careers	Assembly
10.30-10.45	Enrichment & Social Relationships (Play Time)	Enrichment & Social Relationships (Play Time)	Enrichment & Social Relationships (Play Time)	Enrichment & Social Relationships (Play Time)	Enrichment & Social Relationships (Play Time)
10.45-11:00	Social development and regulation time (snack)	Social development and regulation time (snack)	Social development and regulation time (snack)	Social development and regulation time (snack)	Social development and regulation time (snack)
11:00-11:15	Read, Write, Inc	Read, Write, Inc	Read Write Inc	Read, Write, Inc	Read, Write, Inc
11:15 – 12:00	PE	English	Citizenship	Art	College/Enrichment
12:00-1.15	Enrichment & Social Relationships (Lunch)	Enrichment & Social Relationships (Lunch)	Enrichment & Social Relationships (Lunch)	Enrichment & Social Relationships (Lunch)	Enrichment & Social Relationships (Lunch)
1.15-1.20	Afternoon registration	Afternoon registration	Afternoon registration	Afternoon registration	Afternoon registration
1.20 – 1.30	Reading/Singing and signing	Reading/Singing and Signing	Reading/Singing and Signing	Reading/Singing and Signing	Reading/Singing and Signing
1.30-2.30	Life skills	Community access	Technology	Cooking	Sport
2:30 – 2:45	EHCP target time	EHCP target time	EHCP target time	EHCP target time	EHCP target time
2:45-3.00	Social development and regulation time	Social development and regulation time	Social development and regulation time	Social development and regulation time	Social development and regulation time
3.00-3.10	Home time preparation, transition onto taxis.	Home time preparation, transition onto taxis.	Home time preparation, transition onto taxis.	Home time preparation, transition onto taxis.	Home time preparation, transition onto taxis.