

Unit EHCP / Tutor time.

Unit students will access bespoke interventions and personalised targeted EHCP time daily. This time is aimed to provide students with a broad and balanced curriculum, ensuring they have multiple opportunities to progress and succeed on a daily basis.

The timetable below is for illustrative purposes only as different base groups will have their own class timetable, specifically aimed to meet individual needs, within that class.

Monday:	Tuesday:	Wednesday:	Thursday:	Friday:
Communication	Fine motor	Self-help	Social Interaction	Independence
 Circle time Lego therapy Colourful semantics SALT intervention First news Group activities Emotional check-ins Class Quiz Listening skills 	 Shoe lace practice Button practice Painting Drawing Hammer beads Lego Diamond art Pincer grip Peg boards 	 Circle time Memory games Shoe lace, tie, button practice Hygiene Encouraging independence Protective behaviours 	 Unit Assembly Well-Being Board games / chess Structured choose Group work Team work Problem solving Emotional check-ins Emotional literacy 	 Taking the lead Group work Problem solving Challenges Library visits Independent reading Accelerated reader Class quiz Emotional check-ins



Interventions

Unit students have access to bespoke interventions throughout the school week. Each student within the Unit has a timetabled weekly intervention session. The interventions are aimed to meet individual need, build resilience, improve confidence, develop self-esteem and promote independence. Each intervention will also focus on personalised targets as stated in EHC Plans.

Our termly interventions are:

Intervention	Foci
Dyson Challenge	CommunicationTeam work
Swimming Lessons	 Gross motor skills Resilience, confidence and self esteem Life Skills Independence
Emotional literacy	 Emotional regulation Expressive language Protective behaviours
Community	 Life Skills Travel training Social Skills

Corby Business Academy



Commando / Nature Studies	- Communication
	- Team work
	 Problem solving
	- Listening skills
Bespoke	 Post 16 preparation
	- Self-care / Self- help
	- Independence skills

Bespoke interventions

Our bespoke interventions are student focused and seek to improve academic success, increase resilience, develop self-esteem and increase positive thoughts and behaviours. Bespoke interventions may include: Play Therapy, Theraplay, bereavement counselling, internet safety, personal care and grooming, academic mentoring, protective behaviours, physiotherapy and well-being. Our interventions are tailored to meet individual need and may be delivered by external agencies.

Physiotherapy

Students who require Physiotherapy will be known to NHS Foundation Trust. Students will have a physiotherapy plan and school staff will be trained by paediatric physiotherapists to deliver individual plans. Physiotherapy will improve gross motor skills, including: muscle weakness, postural control, poor balance, motor planning and quality of movement.

Weekly Assembly

We deliver a weekly assembly which is a coming together of pupils and staff in one place for a shared purpose. That purpose, is to provide the opportunity for young people to consider spiritual and moral issues, to develop community spirit and reinforce positive attitudes. External services also deliver assemblies and promote community cohesion.



Therapies

We promote a multi-disciplinary approach and offer the following therapies within the Unit Provision at Corby Business Academy.

Occupational Therapy	Physiotherapy
 Sensory integration Organisational Skills Environment adaptation Motor coordination and hand skills Self-care and independence Coping skills 	 Lower and upper limb physio Postural control Development of muscle weakness Gross motor skills Delivery of personal physio plans Fully trained staff
Speech and Language	Behavioural Therapy
 Colourful Semantics Collaborative work; parents, therapists and school Story boards Bucket therapy Assessment of receptive language Assessment of expressive language Opportunities to develop language skills Personalised approach AAC Devices 	 Social interaction Protective behaviours Anxiety reductions Sensory regulation Sensory processing issues