# **Curriculum Policy**



# Improving the life chances of all students

#### **Rationale**

The vision at the City of Derby Academy is to 'improve the life chances of all students'. We passionately believe that this will happen when students experience a curriculum, which suits their individual strengths, potential and aspirations. In addition, our curriculum aims to inspire and challenge all students and prepare them for the future.

We are passionate about preparing all of our students for life in modern day Britain by supporting their academic curriculum with learning opportunities that will develop their personal character. Therefore, as a school, invest in developing the character of all students through our Character Development curriculum.

All of the academic curriculum pathways are broad and balanced, whilst providing students with the knowledge, understanding and skills to support a successful transition to their next stages of life. This success will be supported by well thought out schemes of learning that have 'learning', 'pedagogy' and 'improving life chances' at their heart whilst taking into account the context of the diverse school community we welcome.

At the City of Derby Academy, we believe that academic outcomes are important and we expect our students to achieve national progress standards. However, we do not believe that all students will benefit from a traditional EBacc curriculum.

We are proud that we offer a wide range of curriculum pathways that support all of the students at the City of Derby Academy. These include an Accelerated, EAL, Ignite and Connect pathway which all support the diversity of educational need in school.

#### **Curriculum**

Our curriculum <u>Intent</u> is to improve the life chances of all students by ensuring that students have a curriculum that is broad, relevant and ambitious. Our curriculum also allows all of our students to achieve the following

- Secure development and achievement, as it
  - o Provides opportunities for students personal development
  - Allows students to achieve their best in a wide range of opportunities
- Prepares students for life beyond CODA, as it
  - Prepares students for further education whether academic or vocational and for the world of work
  - o Ensures students are fully prepared for life in modern Britain
  - Offers a wide range of quality extra-curricular opportunities for personal development
  - o Involves working with the community to promote local, national and global awareness.

Our curriculum <u>Implementation</u> is centred on well planned and well-reviewed schemes of learning that have educational pedagogy at their heart whilst embracing the cultural diversity of the CODA community. Every subject will focus on the knowledge and skills that are needed for a student to succeed and these will be communicated and evaluated using Personalised Learning Checklists [PLCs]. These schemes of learning will also be delivered through quality teaching and learning.

Our curriculum <u>Impact</u> and expectations are for students to perform in line with, and above, students in similar schools. We also expect our students to be prepared successfully for their next stages in life, having benefitted from a number of memorable school experiences that will develop them into well-rounded citizens.



## **Character Development at CODA**

Vision – Improving the life chances of all students (ILC)

<u>Culture</u> – 3 Rs – Respectful, Responsible, Ready to Achieve

Character development will be reported on and measured.

The Character Development curriculum will be developed, and embedded, through a number of strategies:

## -

#### Level 1

- The Character Development curriculum, developed by the HOY. This will be the main part of the PSHE curriculum
- o The form tutor in tutor/Character Development lessons and form time
- The RE/RSE and Citizenship curriculum
- Form tutors will report on the Character of each member of their tutor group. This will be included in the G4S school reports. Form tutors will discuss the report of each child in extended form periods when reports are due to go home.
- o PASS surveys will be used to support individual student needs

#### Level 2

- A team of trained colleagues to deliver more focused character development (possibly using a derivation of the Level Best approach). Time will be given for these colleagues to intervene with students
- In the short term, HOY will be trained to support additional Character Development by using the Level Best approach. Time has been budgeted for in next year's TT. 2 lessons per fortnight
- o CIS and BOXALL assessments will be used to support individual student needs

#### Level 3

- Working closely with Connect [Appendix 1] and a 'Key Work' type approach
- o CIS and BOXALL assessments will be used to support individual student needs

#### The Wider Curriculum at CODA

Therefore, at the City of Derby Academy, we believe that academic outcomes are important and our expectation for students is to achieve national progress standards. However, we do not measure the success of our students by their examination results alone. We continually strive to develop skills and attributes such as self-confidence, self-belief and self-esteem so students are equipped to be successful in their next stages of life through ensuring all students engage in the CODA Additional Curriculum Promises [Appendix 2]

Our curriculum also encourages students to aspire to career paths which they may not have previously considered. Whilst preparing our students for their future career we encourage a variety of pathways including sixth form, college, apprenticeships or employment.

For this to happen, we will also provide our students with quality careers advice, and a high quality SMSC [Spiritual, Moral, Social and Cultural] curriculum which includes education on British values- including the history and importance of these values. At CODA we call this curriculum QEGS [Question, Explore, Give and Succeed] Learning.

The academy's aim is to develop a coherent curriculum that builds on students' experiences in the primary phase and that helps all students to become successful learners.

Specifically, the curriculum should:

- Enable students to achieve high standards and make good progress.
- Support students to make a successful transition from primary to secondary education.
- Enable those not achieving age-related expectations to narrow the gap and catch up with their peers.
- Help students to understand the world in which they live, including the academy's local community and the wider Derby City and surrounding community.
- Focus on the core skills of numeracy and literacy and develop the personal, learning and thinking skills.
- Engage with and enjoy the Additional Curriculum Promises [Appendix 2]

To achieve these curriculum aims the academy will:

- Have students at its heart, putting their interests first.
- Have a curriculum that is fit for purpose, offering differentiation and personalisation.
- Be committed to excellent teaching and an inspiring learning environment.
- Be committed to excellence and continuous improvement.
- Value vocational and academic routes equally.
- Work with primary schools to ease transition.
- Community involvement.
- Parent/Carer involvement.



## **Our Subject Offer in Years 7-9**

At the City of Derby Academy we run a two week timetable which comprises of 50 lessons.

In years 7 – 9 the standard pathway comprises of 50 lessons, which are split accordingly: -

Subject	Hours per 2 weeks
English	8
Mathematics	8
Science	6
History	3
Geography	3
MFL	4
PSHE	1
Character Development	1
RE	2
PE	4
Art	3
Performing Arts	2 (year 8 and 9) 1 (year 7)
DT/ICT	4
Music	1 (year 8 and 9) 2 (year 7)

#### Provision is also made for

- Higher ability students to study a second language [Accelerated pathway].
- students with an additional literacy and numeracy needs to follow a programme of study which caters more closely to their individual needs. [Ignite pathway]
- students who have English as an additional language to access further English development [EAL pathway]
- students who would benefit from accessing a reduced number of subjects and receive further social and emotional development [Connect pathway]

You can access details of the half termly curriculums, including the personalised learning checklists, in each subject by visiting the school website.

#### Our Curriculum in Years 10 - 11

At the City of Derby Academy, we run a two week timetable which comprises of 50 lessons.

In years 10 - 11 the Standard pathway comprises of 50 lessons, which are split accordingly: -

Subject	Hours per 2 weeks
English	8
Mathematics	8
Science	9
Ebacc option	6
Option 1	6
Option 2	6
PSHE including RE	2
Character Development	1
PE	4

Provision is also made for

- Higher ability students to study a second language and Triple Science [Accelerated pathway].
- students with an additional literacy and numeracy needs to follow a programme of study which caters more closely to their individual needs [Ignite pathway].
- students who have English as an additional language to access further English development [EAL pathway]
- students who would benefit from accessing a reduced number of subjects and receive further social and emotional development [Connect pathway]

You can access details of the half termly curriculum, including the personalised learning checklists, in each subject by visiting the school website.

Students study subjects in the option blocks which will give them a broad and balanced curriculum with qualifications to open up a variety of pathways post-16.

Careers guidance is an on-going and important aspect of the curriculum and more detail can be found in the careers section.

All of the information needed on the curriculum in years 10 - 11 is available in our Options Booklet, which is available on the website.

The option block subjects 2019 - 2020 are as follows (all subjects are GCSEs unless stated): -

Full EBacc option - History, Geography, French, German, ESOL, Ignite, Hospitality and Catering

<u>Option 1</u> – Creative iMedia, Business Studies, French, German, Art, Engineering, Music, BTEC Performing Arts (Dance or Drama), Sports Science, Construction,

<u>Option 2</u> – History, Geography, Art, Health and Social Care, Engineering, Business Studies, Design Technology Timber, Design Technology Art and Textiles, Photography,
Hospitality and Catering,

## **Curriculum Intent at CODA**

Our curriculum <u>Intent</u> is to improve the life chances of all students by ensuring that students have a curriculum that is broad, relevant and ambitious. Our curriculum also allows all of our students to achieve the following

- Secure development and achievement, as it
  - o Provides opportunities for students personal development
  - o Allows students to achieve their best in a wide range of opportunities
- Prepares students for life beyond CODA, as it
  - Prepares students for further education whether academic or vocational and for the world of work
  - o Ensures students are fully prepared for life in modern Britain
  - o Offers a wide range of quality extra-curricular opportunities for personal development
  - o Involves working with the community to promote local, national and global awareness.

The Intent, Implementation and Impact of the curriculum at CODA is also summarised in the CODA Curriculum "Big Picture" document [Appendix 3].

Each curriculum has their own **Intent** which is set out in the table below: -

Curriculum area	INTENT
The Art & Design curriculum aims to ensure that students:	<ul> <li>Produce creative work, exploring their ideas and recording their experiences</li> <li>Become proficient in drawing, painting, sculpture and other art, craft and design techniques</li> <li>Evaluate and analyse creative works using the language of art, craft and design</li> <li>Know about great artists, craft makers and designers, and understand the historical and cultural development of their art forms.</li> </ul>
The Character Education curriculum aims to ensure that students:	<ul> <li>Know how to keep safe</li> <li>Understand the world of work and post-16 choices to shape the future</li> <li>Understand the role of being a good citizen</li> </ul>
The Design & Innovation curriculum aims to ensure that students:	<ul> <li>develop the creative, technical and practical expertise needed to perform everyday tasks confidently and to participate successfully in an increasingly technological world</li> <li>build and apply a repertoire of knowledge, understanding and skills in order to design and make high-quality prototypes and products for a wide range of users</li> <li>critique, evaluate and test their ideas and products and the work of others</li> <li>understand and apply the principles of nutrition and learn how to cook</li> </ul>
The Drama curriculum aims to ensure that students:	<ul> <li>Investigate various theatrical styles and genres through practical workshops, discussion and theme based projects</li> <li>Watch live performance and evaluate the work of others</li> <li>Develop their interest in and appreciation of theatrical performance</li> <li>Perform to an audience with a level of self-awareness and confidence</li> <li>Analyse and evaluate dramatic performances</li> <li>Create a live performance from a text</li> <li>Devise their own work, created from a stimulus.</li> <li>Practically demonstrate understanding of the elements of dramatic performance</li> <li>Show awareness of theatrical styles and genres</li> </ul>

Curriculum area	INTENT								
The English	Are able to use English to communicate with different audiences, in a range of								
curriculum aims to	situations, in any written or spoken form.								
ensure that	Have the confidence and ability to question and evaluate the world as it is presented								
students:	to them.								
	To have a love of literature that provides a gateway to understanding different periods								
	and cultures and offers students a reference point for their own experiences and								
	emotions.								
	Have an understanding, appreciation and ability to analyse the craft of the writer.								
The Geography	The Geography curriculum will enable students to:								
curriculum aims to	Know about diverse places, people, resources, natural and human environments								
ensure that	Know about the Earth's key physical and human processes								
students:	Understand how human and physical processes interact to form dynamic landscapes								
	Understand how resources are used and the need for sustainable management								
	Develop a range of cartographic, numerical, fieldwork, and literacy skills								
	Understand geographical similarities, differences and links between places through								
	the study of human and physical geography in regions across the world.								
	Understand, through place-based exemplars at a variety of scales:								
	<ul> <li>physical processes relating to: geological timescales and plate tectonics; rocks,</li> </ul>								
	weathering and soils; weather, climate and climate change; glaciation, hydrology and								
	coasts								
	human processes relating to: population and urbanisation; international development;								
	economic activity; the use of natural resources								
	how human and physical processes interact to influence, and change landscapes,								
	environments and the climate; and how human activity relies on effective functioning								
	of natural systems  Develop greater competence in:								
	<ul> <li>using geographical knowledge, approaches and concepts [such as models and theories]</li> </ul>								
	<ul> <li>interpreting a range of sources of geographical information including using globes,</li> </ul>								
	maps and atlases, Ordnance Survey maps, graphs, photographs and diagrams								
	<ul> <li>using fieldwork skills in contrasting locations to collect, analyse and draw conclusions</li> </ul>								
	from geographical data								
	<ul> <li>communicating geographical information in a variety of ways, including through maps,</li> </ul>								
	numerical and quantitative skills and writing at length								
The History	Know and understand the history of the British Isles and how Britain has influenced								
curriculum aims to	and been influenced by the wider world								
ensure that	Know and understand significant aspects of the history of the wider world								
students:	Gain and deploy a historically grounded understanding of abstract terms such as								
students.	'empire', 'civilisation', 'parliament' and 'peasantry'								
	<ul> <li>Understand historical concepts such as continuity and change, cause and</li> </ul>								
	consequence, similarity, difference and significance, and use them to make								
	connections, draw contrasts, analyse trends, frame historically-valid questions and								
	create their own structured accounts, including written narratives and analyses								
	Develop the skills of historical enquiry, including how evidence is used rigorously to								
	make historical claims, and discern how and why contrasting arguments and								
	interpretations of the past have been constructed								
	Gain historical perspective by placing their growing knowledge into different contexts								
	understanding the connections between local, regional, national and international								
	history; between cultural, economic, military, political, religious and social history; and								
	between short- and long-term timescales.								

Curriculum area	INTENT
The Mathematics	become fluent in the fundamentals of mathematics, including through varied and
curriculum aims to	frequent practice with increasingly complex problems over time, so that pupils
ensure that	develop conceptual understanding and the ability to recall and apply knowledge
students:	rapidly and accurately.
	reason mathematically by following a line of enquiry, conjecturing relationships and
	generalisations, and developing an argument, justification or proof using
	mathematical language
	can solve problems by applying their mathematics to a variety of routine and non-
	routine problems with increasing sophistication, including breaking down problems
	into a series of simpler steps and persevering in seeking solutions.
The Modern	Identify and use tenses or other structures which convey the present, past, and future
Foreign Languages	as appropriate to the language being studied
curriculum aims to	Use and manipulate a variety of key grammatical structures and patterns, including
ensure that	voices and moods, as appropriate
students:	Develop and use a wide-ranging and deepening vocabulary that goes beyond their
	immediate needs and interests, allowing them to give and justify opinions and take
	part in discussion about wider issues
	Use accurate grammar, spelling and punctuation
	Listen to a variety of forms of spoken language to obtain information and respond
	appropriately
	Transcribe words and short sentences that they hear with increasing accuracy
	initiate and develop conversations, coping with unfamiliar language and unexpected
	responses, making use of important social conventions such as formal modes of
	address
	<ul> <li>Express and develop ideas clearly and with increasing accuracy, both orally and in writing</li> </ul>
	Speak coherently and confidently, with increasingly accurate pronunciation and intonation
	<ul> <li>Read and show comprehension of original and adapted materials from a range of different sources, understanding the purpose, important ideas and details, and provide an accurate English translation of short, suitable material</li> </ul>
	Read literary texts in the language (such as stories, songs, poems and letters), to
	stimulate ideas, develop creative expression and expand understanding of the
	language and culture
	Write prose using an increasingly wide range of grammar and vocabulary, write
	creatively to express their own ideas and opinions, and translate short written text
	accurately into the foreign language.
The Music	Develop an understanding of the elements of music and notation
curriculum aims to	Be able to perform on an instrument, analyse musical pieces and compose
ensure that	Develop a love and appreciation of music along with an awareness of different styles,
students:	genres and compositional techniques
	Experience and appreciate the emotive power of music
The Personal,	Develop the knowledge, skills and attributes they need to keep themselves healthy
Social and Health	and safe
Education (PSHE)	Are prepared for the challenges of living in 21st Century Britain
curriculum aims to	Can make informed choices to improve their life chances
ensure that	
students:	

Curriculum area	INTENT
The Physical Education & Dance curriculum aims to ensure that students:	<ul> <li>Develop techniques and improve performance in a broad range of physical activities including competitive sports and games, athletics, gymnastics, and dance</li> <li>Use a range of tactics and strategies to overcome opponents in direct competition through team and individual games</li> <li>Perform dances using advanced techniques within a range of styles and form.</li> <li>Analyse and evaluate your own and others' performances and demonstrate improvement to achieve your personal best</li> <li>Work as part of a team, building trust and developing skills to solve problems, either individually or as a group</li> </ul>
The Relationships and Sex Education (RSE) curriculum aims to ensure that students:	<ul> <li>Have a clear idea of how to lead a healthy, safe, enjoyable and active lifestyle</li> <li>Have the information they need to help them develop healthy, nurturing relationships of all kinds</li> <li>Build their confidence and self-esteem</li> <li>Are safe, happy and prepared for life beyond school</li> </ul>
The Religious Studies curriculum aims to ensure that students:	<ul> <li>Religious Studies will enable students to challenge and explore the questions raised around our identity, including the meaning and purpose of life; whilst respecting the views of the people who live within our diverse community.</li> </ul>
The Science curriculum aims to ensure that students:	<ul> <li>Develop scientific knowledge and conceptual understanding through the specific disciplines of biology, chemistry and physics</li> <li>Develop understanding of the nature, processes and methods of science through different types of science enquiries that help them to answer scientific questions about the world around them</li> <li>Are equipped with the scientific knowledge required to understand the uses and implications of science, today and for the future.</li> </ul>

#### **GCSEs** have changed

GCSEs in England are changing. The courses and exams have been changed to ensure that young people have the knowledge and skills they need to succeed in the 21st Century. The new GCSEs will ensure that students leave school better prepared for work or further study. They cover more challenging content and are designed to match standards in the strongest performing education systems elsewhere in the world.

#### Top facts about the new GCSEs

- **1** GCSEs in England will have a new 9 to 1 grading scale, to better differentiate between the highest performing students and distinguish clearly between the new and old exams.
- 2 Grade 9 is the highest grade and will be awarded to fewer students than the current A\*.
- **3** The new GCSEs have been rolled out, starting with English language, English literature and mathematics exams in 2017.
- **4** The old and new GCSE grading scales do not directly compare but there are three points where they align, as the diagram shows:
- The bottom of grade 7 is aligned with the bottom of grade A;
- The bottom of grade 4 is aligned with the bottom of grade C; and
- The bottom of grade 1 is aligned with the bottom of grade G.
- **5** Although the exams will cover more challenging content, this won't mean your child gets a lower grade than they might have under the old system. Ofqual, the exams regulator, will ensure that broadly the same proportion of students will get grades 1, 4 and 7 and above in any subject as would have got grades G, C or A and above respectively in the old system, other things being equal.
- **6** The Department for Education recognises grade 4 and above as a 'standard pass'; this is the minimum level that students need to reach in English and maths, otherwise they will need to continue to study these subjects as part of their post-16 education. There is no re-take option.



# Grading new GCSEs from 2017

New grading structure	Current grading structure
9	<b>A*</b>
8	
7	Α
6	В
5 STRONG PASS	
STANDARD PASS	C
3	D
2	E
2	F
1	G
U	U



#### Appendix 1

The Curriculum at Connect is all about 'Connecting' young people with learning on multiple levels, with Social Emotional and Mental Health being central to the process. The Centre operates a Trauma and Attachment approach which aims to "meet young people where they are at" and address the needs the students have moving forward.

Part of this approach uses the four S focus. The priority from a student's arrival is that they feel

- "Seen (or Significant)" they are both emotionally and physically
- "Safe" staff both model and teach young people how to feel
- "Soothed" so that they can start to feel
- "Secure" with the adults around them and their ability to learn.

The nurturing curriculum plays a key role in this and covers all aspects of student time at Connect, from classroom time to more unstructured social times. The focus is about recognising achievements on all levels and engaging young people with learning about themselves, others and the world around them. The curriculum at Connect is ever changing and requires a significant amount of adaptability to ensure that the needs of the young people are met. All students have assigned Key Workers to support them in achieving improved life chances.

#### **Resources**

- Connect is in a separate building on school site. The building is secure. However, all Connect students are part of the main school. Connect students eat in the main building, have at least one lesson a week in the main building and some students attend selected lesson as appropriate to their programme of study and reintegration.
- Two teaching rooms, an Art/Craft room, a kitchen, and an adjoining theoretical learning space, a
  generic key work/1-1 room (which can also be used by other agencies), a smaller office and key
  work room 'graffiti walls (to develop a sense of share ownership There is also a large social space
  and computer area and small self-contained outside space attached to the building
- There are 2.4 teachers and 3 learning mentors.
- In addition, some subject specialists go to Connect to teach. English, maths, Art, Humanities (DHT), PE and food,
- Multi/outside agency involvement is also utilised as a resource to ensure that students can access the most appropriate support

## **Connect Curriculum**

Students can attend Connect on a full or part time basis and on a long or short-term placement or as a support package (in mainstream) to prevent placement. As students are in an Alternative Provision all students wherever possible, follow KS4 programmes of study with differentiation to meet the students' academic needs. This is in order to ensure that students are focused on achieving qualifications and

accreditation wherever possible. Subjects taught can vary considerably based on the type of placement or support packages students are on. Students on short and part time programmes are given additional 1-1 Key work slots to allow for the completion of key pieces of work missed through the placement. GCSE English, English Literature and Maths are taught to all students as appropriate to their ability. Additional qualifications in Art, Food and Nutrition and Health and Social Care are also centre based qualification offers. Students are encouraged to take a minimum of 5 qualification subjects if on a long term placement either Connect based or in collaboration with the mainstream offer. Students can access option subjects in the main building however this is dependent on their conduct as many of the specialist subjects chosen as options that cannot be taught in Connect are practical such as engineering and require a level of conduct to ensure student safety.

Students also have access to curriculum enrichment which is taught by both visiting teachers from the mainstream building positive links with mainstream and providing a broad and balanced curriculum. Subjects in enrichment include, Humanities, Expressive Arts, PE, Careers Education and project based learning. As all students in Connect are on the SEND register for SEMH students there is a strong focus on Character Education through PHSE, Philosophy and Ethics and Life skills lessons in addition to Interventions based on the needs assessed in Connect.

A typical day has three strands of provision delivery to it and may look like the following:=

Time	Strand 1	Strand 2	Strand 3	Additional
9.00	Breakfast and	Breakfast and	Key work Check-	
	Social and	Social and	ins with targeted	
	Prosocial skills	Prosocial skills	or vulnerable	
	development	development	students	
9.30	Reading/literacy	Library (Main	Key work Check-	
	or numeracy	building) recorded	ins with targeted	
		reading	or vulnerable	
		intervention for	students	
		selected students		
10.00	English (Connect	Maths (Connect	Academic	Selected reduced
	delivery)	delivery)	Intervention/Key	timetables start
			work	(Key Work/Check
				ins)
11.00	Break together	Break together	Break together	
	Social and	Social and	Social and	
	Prosocial skills	Prosocial skills	Prosocial skills	
	development	development	development	
11.25	Option subject –	Option Subject –	Psycho-education	
	Health and Social	Art (Visiting	based	
	Care (Connect	Teacher delivery)	intervention for	
	delivery)		selected students	
			(Connect delivery)	
12.25	Lunchtime in the	Lunchtime in the	Base based lunch	Lunchtime is at a
	main building	main building	for students that	different time to
	together Social	together Social	require addition	the main building
	and Prosocial	and Prosocial	support with	as students

	skills	skills	anxiety/eating/	struggle with
	development	development	prosocial	larger groups
			stressors	
1.00	Outside agency	Character	Targeted Key	Selected reduced
	delivery –	curriculum – life	work	timetables finish
	Expressive Arts	skills (Connect		
		delivery)		
2.00	Humanities	Outside agency	Targeted Key	
	(Deputy Head	delivery –	work	
	Visiting teacher)	Expressive Arts		
2.55	Students finish for	Students are allowed	ed (and frequently do	) to stay for
	the day	social/prosocial skil	ls development e.g. o	chess, board games
		or additional Key W	ork	

Students are assessed throughout their time in Connect through a range of methods designed to ensure that needs are being met appropriately and that the work is personalised. This includes a Behaviour for Learning system (BFL) and personalised assessment based targets. Which parents are informed of on a weekly basis.

Interventions are allocated as required to the needs of the cohort and are based around Psycho-education around the challenges the students have and can be based on a range of different therapeutic and supportive strategies to ensure that students have the necessary skills to navigate their future successfully. Students that need additional support beyond this are referred to additional services as appropriate to their needs some of which take place in Connect. Outside agencies currently deliver sessions with the students around Health, CSE, Expressive Arts and, Aspirations and Careers as appropriate to the needs of the cohort.

#### **Connect Referral**

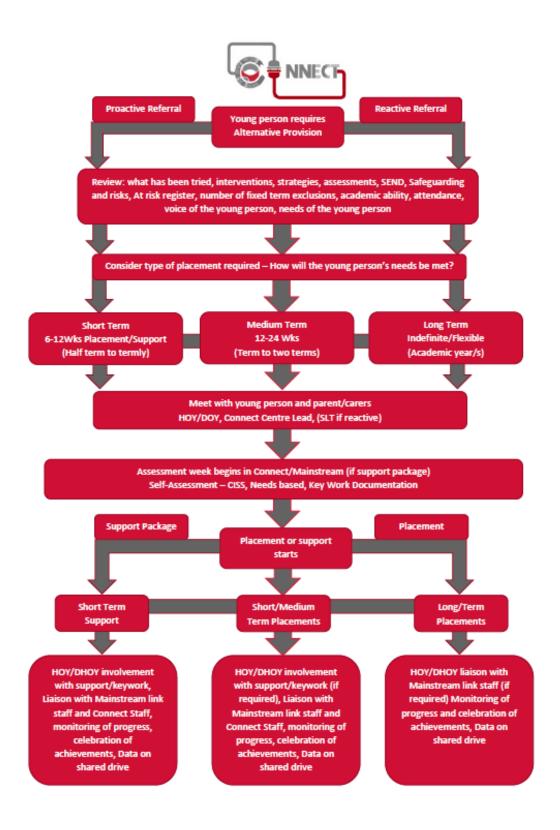
There is a detailed referral process for students being considered for a place in Connect. This is supported by the Character Development Curriculum across the whole school. Ensuring that students remain connected to the main building is paramount in terms of reintegration and liaison between key staff in both Connect and Mainstream is essential.

#### **Connect SEMH Domains foci**

Connect as a provision provides opportunity to work on all of the following domains to best support young people and help them to adapt. Students are encouraged to make positive choices, take ownership of their behaviour and have their achievements recognised. Staff are also focused on reducing SEMH domain stressors to ensure that student want to engage. These foci are part of lessons and some of the less mainstream activities done. Examples for each are shown below:

- Social use of board games, chess, sports, trips, having visitors in
- Pro-Social Interventions and Key work, team building, end of year residential
- Biological The physical environment and providing food
- Emotional Interventions and Key work, support/communication with family, laughter

Cognitive – Learning activities/challenges/competitions and academic key work/intervention



# <u>Appendix 2</u> - City of Derby Academy – Additional Curriculum Promises

At the City of Derby Academy, we believe in improving the life chances for all students. We believe that providing opportunities beyond the classroom will develop our students with the skills and qualities needed for their next stages of life. Therefore, any student who comes to CODA will experience these additional opportunities.

QUESTION EXPLORE GIVE SUCCEED

#### **THROUGH**

- Experiencing a variety of religions and cultures and developing British Values
- Developing personal skills including empathy, confidence, resilience, kindness etc.
- Building, designing and creating a variety of things, including cooking a meal
- Developing oracy skills and participating in debates
- Being involved in politics at a school, local or national level
- Listening to outside speakers

#### THROUGH

- An outward-bound experience including navigating in the countryside
- Going on school trips
- Experiencing a first class SMSC, mental health and sexual education
- Representing the school or performing in front of your peers
- Experiencing at least 10 different sports/hobbies
- Work experience

#### THROUGH

- Volunteering in the wider community
- Supporting other children and your peers in school
- Supporting the school through your 'Pledge Passport'
- Participating in a team
- Being involved in charity work and fundraising

#### **THROUGH**

- Being prepared for your next stages in life
- Interview experience
- Developing leadership skills
- Visiting a major employer
- Understanding basic life skills such as financial awareness, maintenance, personal hygiene etc.
- Participating in celebration events
- Memorable experiences

# **Appendix 3: CoDA Curriculum "Big Picture"**

# CODA CURRICULUM VISION: TO IMPROVE THE LIFE CHANCES OF ALL STUDENTS

	CODA CURRICULUM INTENT: To help our students develop the knowledge and skills they need to become successful and responsible citizens in modern Britain																	
			CoDA"3Rs" CULTURE			RESPECTFUL Polite, Positive and Patient			RESPONSIBLE  Prepared, Punctual and Well-Presented				High As <sub>l</sub>	READY TO ACHIEVE  High Aspirations, Participation and Perseverance				
			S	PIRITUAL				MORAL		SOCIAL				CULTURAL				
٤	ls <b>BROAD, BALANCED &amp;</b>	PERSONAL DEVELOPMENT	DEVELOPMENT BRITISH VALUES  CHARACTER DEVELOPME		S	Democracy			Rul	Rule of Law Respec			Respect &	ect & Tolerance			Individual Liberty	
rriculum	AMBITIOUS				PMENT	PIXL LORIC	Understand	d the role of	being a good citizen	Understa	Understand the world of work and post-16 choices		16 choices	Know ho	ow to keep safe	Lev	rel Best C	CONNECT key work
A Cu						Il Curriculum Choir Activity I concerts		Days, trips and events	trips and events Clubs Sport fixtures		Debating Society	Careers education & Work Experience		l Fundraisin	l Fundraising l		ke of Edinburgh Princes Trust Award Achieve Award	
CoD		INTELLECTUAL DEVELOPMENT	Linguis	+i.a	Mathe	Academic (EBacc), Vocational and Technical Pathways Y7-11  ematical Scientific Technological Social Physical Aesthetic							Creative					
The	Helps to keep our children  SAFE & HEALTHY	PSHE CURRICULUM	Internet safet		Physical I	al Health and Fitness Mental Wellbeing		Healthy Eating			Health, Basic First Aid and Changing Adolescent Body		and	Relationships & Sex Education		Anti-hullying		
		READING FOCUS	Testing and ea	arly intervention	n Age	e-appropriate te	xt Ex	plicit vocabul	lary teaching	Reciproc	al Reader	Rea	ading aloud		Daily readin	g	Readi	ng rewards
	ls <b>APPROPRIATE &amp;</b>	PP STRATEGY	Breakfast Club	Homewor Club	rk C	Quality Teaching	Fee	edback	Reading support	Ignit	e Curriculum	Mento			S Surveys Library		ombined Cadet Force	Outward Bounds
	ACCESSIBLE	EXTENDED LEARNING	lgnite Curriculum	Core Subje Catch Up		H support: Our S Excel and Sen	•	llever,	Emotional Wellbeing Ambassadors	Numeracy Jessons		Literacy lessons		Learning Mentors			nchtime Clubs	Read it, Write it
		EAL SUPPORT		New arrival	s focus grou	p		Read,	Write Inc.		Langua	ge Ambassadors			Reading	and compr	rehension focus g	groups
		CONNECT			ACES ir	nformed					Attachment info	ormed				Trauma	a informed	
	Is <b>COHERENTLY PLANNED</b>	Essential knowled	lge and skills are	identified		s sequenced cun builds on what h			Challenge in	creases ove	creases over time		Learning builds towards clear end p		d points	points The curriculum is the		gression model
How do v	ve know?	Whole-sch	ool and Departme	ental SEF		Academy Improv	Academy Improvement Plan Cur			Department Action Plans			Sch	Schemes of Learning Standardised assessr			d assessments	

r our		DDA <i>CLASSROOM</i> CODE			COD		CODA ASSESSMENT & FEEDBACK CODE				
do we deliver curriculum?	CONFID	ENT START	ORDER			DELIVERY			ASSESSMENT		
ק ק		Correct at the door	High expectations Seating plans		Review prior learning	Present material in sr	mall steps	Diagnostic checks to identify gaps in learning			
ri &	Meet and greet		Insist on a "Quality Audience"			Clear explanations and instructions	Model and demonstrate		Checks for learning		Responsive teaching: rephrase, reteach
유명			Focus on the "3Rs"	Be vigilant	"PiP & RiP"	Effective questioning	Promote discuss	sion	Regular low-stakes assessment		Termly summative assessments
>		Chara and alarify lagrains			Pace and challenge	Appropriate resources		Self and peer assessment		Feedback and "Fix It Time"	
<u> 6</u>	Do it now tasks	Share and clarify learning	Use rewards and warn	rnings/sanctions consistently		Explicit vocabulary teaching Reciprocal Rea		der	Question-level Analysis (QLA)		Targeted interventions
		outcomes				Provide time to practise and apply new learning			Use assessment to help memorisation (retention and re		memorisation (retention and recall)
How do v	we know?	Observations	Climate Walks		Book Looks	Curriculum Conversations		S	Student Voice		ormative and summative assessment

are we ng for?			PERSONAL	DEVELOPMENT		INTELLECTUAL DEVELOPMENT							
	IMPRO	IPROVED BEHAVIOUR	IMPROVED OUTCOMES										
t a	Children feel safe in school Children are safe in school				Children are happy in school		Students' work across the curriculum is of good quality Improved spelling, reading and comprehension age			nd comprehension age sco	ores		
/hat imir	Improved punctuality to scho	lity to school and lessons Fewer classroom			om call outs Improved PASS Survey results			Students are learning the curriculum over time and as a result they know more, can do more, and can remember more					
≥ <u>@</u>	Fewer behaviour inci	dents	Fe	ver exclusions	xclusions Improved "3Rs" ratios			Students read widely and often with fluency and comprehension appropriate to their age					
	External awards SMSC Quality Mark (		ark (Silver achieved (2019)	ver achieved (2019) Gatsby Benchmarks achieved			Students are able to apply mathematical knowledge, concepts and procedures appropriately for their age			ely for their age			
How do w	o know?	Students are r	eady for next stage of ed	ucation, employment or training	Improving A8 score	Impro	ving P8 score	Improving %EM4	Improving %EM5	Improving SEND A	A8/P8 score	Improving PP A8/P8 score	re
HOW GO W	How do we know?		ite Walks   Book Look	Lesson observations	Curriculum Conversations	Internal assessn	ments GL	Assessment reports	Staff Voice	Student Voice	Parent Voice	NEET data   IDSR/AS	SP/FFT