Endeavour Academy Curriculum Statement

A carefully planned and structured curriculum is the foundation upon which excellent learning and development is built. At Endeavour Academy we believe our curriculum has the attributes to deliver this. The curriculum is carefully planned to ensure that content is thoroughly revisited so that learning 'sticks'. A strong emphasis is placed on Personal Development in order to enable students to communicate with others effectively, this develops confidence in each individual's ability and promotes higher self-esteem. At Endeavour Academy we develop:

- a 'love of learning'.
- the soft-skills required to be a productive member of the work force.
- an understanding, through the careers programme, of the opportunities available to students once they leave school.
- an understanding of 'British Values' and the implications for life in modern day Britain.
- students spiritual, moral, social and cultural learning.

Small teaching groups and 1:1 mentoring allow students to reflect on their work and set their own targets for future development. We want students to enjoy their studies and we acknowledge any barriers established whilst in mainstream settings; using experiences from core staff we identify strategies to support students to access all areas of the curriculum and address individual learning styles.

Our curriculum is constructed on the following principles to support the above; namely that:

- acquiring subject specific knowledge is key for students to be able to solve complex problems.
- students need to practice the knowledge and skills they have learnt in lessons so that they can use them when they need.
- many opportunities are built into lessons to recall and retrieve previous learning, so that it can be embedded. This enables students to apply knowledge with increasing confidence.
- care is taken to ensure that students encounter the prior knowledge needed to access the
 curriculum before it is needed in class. This is achieved through careful curriculum planning (for
 example, ensure mathematical skills needed in science are taught in maths before they are applied
 in science) and through the tutorial programme which focuses on behaviour for learning themes (for
 example, independence and co-operation) to train students to become independent learners.
- development of language is the remit of all subjects
- all students experience a careers education based on the Gatsby benchmarks that underpins a world class careers education.
- the British values of democracy, the rule of law, individual liberty, and mutual respect of those with different faiths and beliefs are taught explicitly and reinforced in the way in which the school operates.
- SMSC is embedded into tutorial and curriculum programmes.
- Lessons develop resilience, they set high expectations for students; teach them to set realistic, achievable goals, and also how to reach out for help when needed. Staff nurture positive qualities, such as empathy, optimism and forgiveness, and give students a chance to use them encouraging students to develop a positive relationship with themselves and learn how to self-regulate.
- All lessons develop computer skills and incorporate opportunity for students to develop computer literacy (for example refined internet searches, presentation of work or specific project-based learning) with tutorials dedicated to promoting e-safety.
- We are a restorative practices school preparing students for life by learning how to overcome fears, and identify their own solutions to make amends.

We place a strong focus on Functional Skills in English, Maths and ICT as we recognise our local providers either require this for post-16 destinations or will offer this as part of the course for those who have not achieved at GCSE. Early entry in these subject areas can have a positive impact on self -esteem and increase confidence which extends to GCSEs. The core curriculum is structured in the following way to facilitate these aims (40 Min Lessons):

Subject	Lessons per week	Course	Level	Notes
English Language	5	AQA GCSE English Language		All students study Language and Literature, in addition to GCSE we offer Unit Award Scheme which is
English Literature	4	EDEXCEL GCSE Literature	GCSE & Functional	matched to topics taught in the specification along with Functional
Functional		Edexcel EL3/L1/L2		Skills enabling all students to achieve irrespective of ability.
Mathematics		Edexcel GCSE	GCSE &	All students study Mathematics. Functional skills are offered to
Functional	5	Edexcel EL3/L1/L2	Functional	support students to apply skills taught into Real life settings.
Science	5	AQA Combined Science	ELC GCSE	All students study Science. In addition to GCSE we offer entry level certificate which is offered at both single and double award enabling all students to achieve irrespective of ability.
Financial Capability (Spring and Summer Term)	1	LIBF Lessons in Financial Education	Award / Level 1 & Level 2 / CiFE	Offered to enhance numeracy skills, problem solve and apply mathematical skills to real life contexts. CiFE is a technical award accredited at GCSE standard.
Citizenship	3	Edexcel/AQA Certificates of Learning	GCSE & AQA Unit Award Schemes	All students are involved in a community action project.
ICT	1	Edexcel Functional	Functional EL3/L1/L2	Developing skills for using ICT in everyday life and within the workplace.
PSHE	1	AQA Unit Award		Units taught across PSHE /
PE	1	Scheme	EL3/L1/L2	Employability
Employability Skills	1			
Vocational Studies Options	2 Hours	Sociology / Art / Catering / BTec Sport / Beauty	Award & Certificate Level	Level 1 NCFE City and Guilds BTec Unit Award Scheme EL /L1 / L2
	2 Hours	History / Art / BTec Sport / Beauty / Hairdressing / GCSE Statistics		GCSE Statistics

Endeavour Academy students have access to vocational study. Option choices and timetables will be discussed on admission. Any student wishing to continue studying language or humanities options to meet requirements of EBacc need to discuss this with the Head of School on admission.