



Coppice Academy

ASPIRE Curriculum



ASPIRE

At the Coppice Academy, we are committed to:

- Providing an outstanding educational experience
- Enabling each student to develop a positive sense of worth and self-esteem
- Working in partnership with parents/carers and our local community for the benefit of all
- Creating a caring environment
- Valuing, respecting, and supporting each other.

We have developed a creative and ambitious curriculum which is underpinned by six key elements of our **ASPIRE** programme.

These six elements are at the core of all learning experiences in These six elements are at the core of all learning experiences in classrooms, displays, assemblies, visits and residentials, accreditation pathways, partnerships and community work.

Achievement

Safety

Positive contribution and choices

Independence

Realising potential and **R**esponsibility

Enterprise and **E**nrichment



What does our **ASPIRE** curriculum look like for our students?

Here are just a few examples:

A chievement	Celebration in assembly Options at KS4 on- and off-site Prince's Trust Work experience Differentiated curriculum pathways	Rewards Principal's Award Reports Credit system Gardening in the community
S afety	Personal Behaviour Support Plan Physical boundaries eg gates Playground safety rules Visitor's register & lanyards Fire drills	School nurse Road safety Stranger danger Staying safe online Bikeability
P ositive contribution and choices	Credit system Lessons in Life Skills / PSHE Awareness Days Careers events & options Individual behaviour strategies	Student & house certificates Prefects / student council Circle time / snack time Celebration lunches/breakfasts School rules - ready, respectful, safe
I ndependence	Meeting new people, visitors etc Collecting the register Work experience Life skills eg cooking Understanding & managing relationships	Animal care eg Walton Hall Phased support in lessons Sensory- & self-management Shopping Telling the time / tying shoelaces
R ealising potential and responsibility	Option choices at KS4 Using technology appropriately Cooking own lunch Football contract Organising own equipment eg PE kit	Anti-bullying Careers curriculum throughout Next steps transition visits Writing own shopping list Talent shows & other performances
E nterprise and E nrichment	BTEC class run a weekly café PGL residential trips Themed days eg Den Day Outdoor education / Prince's Trust Trips on the Beatrice	Leavers' Prom Swimming Makaton club Inter-house activities Christmas Fayre

ASPIRE links to other curriculum areas by:



Achievement

Student achievement is celebrated in all subject areas at The Coppice Academy. Our curriculum is tailored to suit the learning needs of students through our flexible learning pathways, and student achievement within each pathway is monitored, shared with students, and celebrated. Achievement in lessons is rewarded through the school's behaviour credit system; students take real pride in their work and exceptional achievement in lessons receives a Principal's Award. Achievement at The Coppice is not limited to formal accreditation pathways; our intention is that our curriculum challenges all students to achieve at whatever level is most appropriate for them.

For example, some students at key stage 3 take part in the Fresh Start intervention programme for English, enabling them to succeed in elements of literacy where perhaps they have struggled in the past. In science, students can participate in CREST Awards, achieving an externally recognised certificate of achievement. A small number of students from KS4, for whom it is deemed appropriate, take the GCSE in Maths or English Language. We also celebrate end of year achievement through our annual Celebration Evening with subject specific internal awards and external qualifications.

Safety

Safety is threaded through the entire curriculum at The Coppice, particularly when students are applying their knowledge to real life contexts. For example, in maths, students may also consider road safety and stranger danger when applying money maths skills to shopping, recognising that they need to encompass learning from other areas to ensure successful application. In ICT, students learn how to stay safe online. In Food Technology, students gain the knowledge and understanding of how to be safe in a food environment through the development of food knowledge and practical skills. This ensures that they can safely and hygienically prepare and cook foods using a range of equipment.

Positive Contribution and Choices

Students at The Coppice Academy are supported to make positive contributions to their learning and are given the skills necessary to make positive choices, both in school and outside school. Positive contributions are encouraged in lessons through sharing of knowledge or findings and completion of group tasks. Encouraging positive contributions from students can raise self-esteem and boost confidence. It can also support peer led learning.

In maths, for example, students are encouraged to identify the best strategy or resource for them and select this to ensure positive outcomes. In music, students are encouraged to share what they have learnt in the lesson by performing to the rest of the group. In addition, the school nurse gives talks about aspects of health and wellbeing that will enable students to make positive and informed choices in wider aspects of their lives. Work in Food Technology about healthy eating also support

this.

Independence

At the Coppice, one of the main aims of our curriculum is to develop our students to be independent young people, both in terms of how they work during lessons, and in their wider lives. Students are encouraged to work independently where possible; for example, they are encouraged to make positive choices when selecting the necessary resources to allow them to work independently. Students are also given the skills to rely less and less, where appropriate, on the support of a teaching assistant working with them during lessons.

For example, in practical lessons such as art or food technology, students are encouraged to prepare and clean their working space independently. Some students take part in a programme of travel training, which may result in them being able to travel to school on their own. As part of our careers programme, all students complete a work experience placement in Year 11, again helping to develop their independence.

Realising Potential and Responsibility

Students take responsibility for the presentation of their work, their work area, their equipment and their behaviour during lessons. Students are challenged throughout lessons and are encouraged to realise their potential in all subject areas. This is done through mini-plenaries, extension tasks, investigation tasks and giving students the opportunity to make links between subject areas and everyday life. In all subject areas, students can fulfil and sometimes exceed their potential for success.

For example, in maths, students are given opportunities to make links between subject areas and jobs, giving students the opportunity to realise that maths is an integral part of many areas of employment. Students are also given opportunities to apply maths skills to real life contexts. Our careers programme enables students to make informed choices about next steps, to take responsibility for those choices and to realise their potential to go on to further study or training.

Enterprise and Enrichment

Learning is taken outside the classroom where appropriate at various points throughout the year. Curriculum trips are made to enhance teaching and develop life skills, giving students the opportunity to apply their skills in real world contexts. For example, in science, students are given the opportunity to visit both the local and national Big Bang science fairs. In art, students visit museums and exhibitions as well as taking part in workshops with visiting artists

Every week, students make three choices of enrichment activity for Friday afternoon, and the allocation of activities is dependent on the credit score achieved in lessons during that week. Students also participate in Activity Weeks towards the end of the summer term, where enrichment activities such as outdoor education are offered.

