



Departmental CEIAG Plan 2022-23

Subject: Creative and Technical

| | Activity | Outcome |
|--------|------------------------------|---|
| All | DT | Bradford Manufacturing week |
| | PE / Sport | Personal development:, Mental Health, Physical Health, Social Health, Leadership, Hygiene in Sport |
| | PE / Sport | All students have access to sporting events. Representing the school, their house or form |
| Year 7 | Engineering programme | Development of knowledge and skills |
| | Engineering programme | Enterprise Chocolate Box |
| | E-safety and online presence | Unit of work on E-safety, social networking and safe responsible use of technology and the internet. Impact on future education and careers due to online recruitment checks. |
| | Year 7 STEM day | Using support from the UK Space Agency students will design build and test their own prototype Mars rover. The UK Space Agency is collaborating with several space agencies around the world on joint exploration missions to the International Space Station, the Moon and to Mars. Here in the UK, scientists and space industry are contributing to these missions in lots of ways, including building some of the rovers, probes and the scientific instruments they carry. |
| | Year 7 - Insects | Developing 2D and 3D making linking to nature |
| Year 8 | Green Energy Project | All Year 8 worked on the enterprise Green Energy programme with NYBEP. |


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| Year 9 | Careers pathways | Barclays Life skills Sessions part 2 |
| | Visit | TF Automation Site Tour |
| | DT/ Engineering Competition | Sanistation Competition |
| | Enterprise Advisor Financing a micro business | Careers Advisor - Caroline Plum |
| | Industrial Cadets | Industrial Cadets |
| | Year 9 Business | Choosing promotional methods |
| | Bradford Manufacturing Weeks Competition | Live brief for teams of Y9 students to produce a solution to a real world challenge, by producing a sustainable design and / or prototype |
| Year 10 / 11 | Art | Component One - Researching and learning about different cultures - Online Workshops and University visits |
| | CMP | Looking at 3 main sectors within the Creative Media industry, products created and skills required. Comp 1 allows students to develop knowledge and understanding of products, target audience and purpose. Analysis of content and features of different products and how these engage the audience. Comp 2 and 3 allow students to develop skills and understanding before developing media products to meet a set brief. |
| | DT | Bradford Manufacturing week |
| | Enterprise Advisor Financing a micro business | Careers Advisor - Caroline Plum |
| | Health and Social Care | CAM NAT Health and Social Care |
| | Year 10 and 11 Business / Enterprise | To learn about political & legal factors against discrimination against staff & customers. |

Our Curriculum




Knowledgeable and Expert Learner

We want you to be a learner who can build their own knowledge independently as well as getting the best out of every lesson


Confident Communicator

We want you to be confident about your ideas and able to get these across well by speaking, reading and writing in lots of different situations




Future Ready Learner

We want you to be someone who is excited about what their future could hold and knows how to get ready for it

Committed Community Contributor

We want you to be a committed member of your community who takes positive action that makes you proud

