Teaching

- Lessons are planned according to The BGN 5 expectations so that they are challenging and engaging.
- All lessons begin with a <u>learning question</u> which is used to engage students in their learning and check their understanding during the lesson.
- All lessons include elements of <u>Assessment for Learning</u> (AfL) including hands down questioning; mini plenaries; low stakes testing; opportunities for discussion; cultural capital.
- Annotated seating plans are used to identify and track all groups of learners including SEND/PP/EAL/ HPA

Learning

- Oracy & Literacy are key features of learning and students have opportunities for high quality speaking, listening, reading and writing activities.
- Lessons are planned to include opportunities to <u>interleave prior</u> <u>learning</u> and embed into long term memory
- Homework is set to encourage independent learning often using the VLE.
- <u>Intervention</u> is put in place to support individual learners who are falling behind and to challenge the most able.
- Teachers manage student attitude to learning and behaviour effectively and consistently.
- Students take pride in their work and <u>folders/books show</u> <u>progress over time</u>. They are curious, interested learners & thrive in lessons.

Assessment

- Teachers check student learning systematically and promptly and <u>address misunderstandings</u>, <u>challenge stereotypes</u> and offer individual support.
- Written and oral feedback is prompt and focuses on improvement.
- FAR marking is used to set an action (written by the teacher in blue ink) and expect a response by the student (in green ink) which leads to an improvement in their knowledge, understanding and/or skills.
- Lessons are planned which include <u>DIRT</u> (directed improvement reflection time).
- Spelling punctuation and grammar are checked and students are expected to correct errors.
- <u>Summative assessment</u> is used according to the school calendar to assess student progress, set targets and report to parents.