

Rationale:



CURRICULUM VISION

Curriculum Aims:

Our curriculum will reflect our academy values: scholarship - character - community and drive us in our mission to unlock a thirst for learning for all to successfully access an ever-changing world.

We explicitly learn through advanced cognitive performance characteristics in our curriculum alongside sequenced declarative and procedural knowledge.

We ensure students are able to remember and apply knowledge readily and in different contexts through deliberate practice. We actively foster the performance values, attitudes and attributes in our curriculum alongside our character education programme.

Our curriculum is coherent and reflective of the local community, its rich cultural heritage and diversity. We never tell our students they cannot achieve; it is just they are not doing it yet but with practice and perseverance it will happen.

The overarching aims of our curriculum will underpin the following outcomes:

Increasingly strong academic results year-on-year leading to good post school destinations.

Well-motivated and engaged students; school-ready, college-ready, work-ready and life ready. Effective citizens that have the cultural capital to be successful, socially mobile and proud of their achievements.

What underpins our vision?

At KEVI HWGA our curriculum is sequenced to ensure that students gain knowledge, connect key concepts, acquire new skills and learn how to apply this confidently in different contexts. Our curriculum leaders carefully consider what knowledge should be secured and plan how best to map knowledge to ensure that pupils learn that knowledge in a way that means they remember it and can use it. Our curriculum vision is intrinsically linked to our academy vision and our academy values of scholarship, character and community which run through our aims.

In 2020-2021 we became a High Performance Learning (HPL) Pathway school and are at the start of a two year journey of implementing the HPL framework alongside our curriculum intent.

The HPL framework underpins the learning culture and educational fabric of the academy. The HPL ethos chimes with our academy values: scholarship- character - community and drives us in our mission to unlock a thirst for learning for all to successfully access an ever-changing world. To overcome barriers and embrace challenges to enrich themselves and our community. We are strongly aligned to the belief that high



performance is for the many, not just for the few, as we embark on our journey to be a world class school.

High Performance Learning is a research-based, pedagogy-led philosophy that responds to our growing understanding of human capability. It normalises high performance for all students and uses a unique teaching and learning framework to systematically develop the cognitive skills, values, attitudes and attributes needed for lifetime success. (Deborah Eyre)

What does our curriculum look like?

Our curriculum is defined by big questions to explore, key concepts to connect learning together and clearly articulated declarative and procedural knowledge highlighted in long-term plans. The approach we take to learning continues to evolve as we embed the HPL framework of how learners think (Advanced Cognitive Performance) and how learners behave – (Values, Attitudes, Attributes) into our curriculum and culture. We continue to build the HPL cognitive competencies into our subject curriculum alongside substantive knowledge and disciplinary skills. Each curriculum area is carefully planned to build on existing knowledge at each stage of learning whilst revisiting key concepts to deepen understanding.

Long Term Progression Mapping

| Year 10 | Are you able to use a variety of dramatic terms for both on and backstage, and then apply these techniques to new theatrical ideas? Understanding Drama LINK: COMPONENT 1 Pupils to explore all aspects of drama using the key skills/terminology booklet: 1) Key terminology booklet: 1) Key terminology booklet: 2) Staging types 3) Lighting/sound/set/props/costume Pupils to explore more complex ways of developing drama using several different stimuli. Connection Finding Strategy Planning Linking Meta-Thinking Collaborative, Open Minded, Creative and Enterprising | How do we explore a set text in detail, using acting skills both practically and in a written response? Understanding Drama LINK: COMPONENT 1 A03 Introduction to the set text 'Blood Brothers'. Explore the play, characters, themes, structure, historical context. Pupils need to develop a confidence with writing acting skills. SKC – 6 – 10th December 2021 Speed and Accuracy Originality Connection Finding Fluent Thinking Automaticity Intellectual Confidence Enquiring | How can I use a stimulus to create an orginal piece of drama that has a dramatic purpose for it's audience? Devise Drama COMPONENT 2 EXAM Pupils to complete the exam requirements for Component 2: 1) Respond to stimuli (several to be presented over several workshop sessions) 2) Explore, rehearse and perform a devised drama 3) Complete a written log: a) Response to stimulus b) Development and collaboration c) Analysis and evaluation Meta-cognition Strategy Planning Compete and Multi-step Problem Solving Originality Automaticity Collaborative, Open Minded, Creative and Enterprising Component 1 – Live Theatre Review Practice Essay | How can I use a stimulus to create an orginal piece of drama that has a dramatic purpose for it's audience? Complete exam under exam conditions Metacognition Strategy Planning Connection Finding Complex and Multi-step Problem Solving Originality Automaticity | How do I write an effective log in accordance with the C2 exam requirements? Complete COMPONENT 2 log book. a) Response to stimulus b) Development and collaboration c) Analysis and evaluation Connection Finding Fluent Thinking Automaticity Collaborative, Open Minded, Creative and Enterprising |
|---|---|--|--|---|--|
| Key Knowledge, Concepts and skills | Understanding drama terminology Technical design and terms Exploring a stimulus using complex theatrical techniques Staging a play, Design Elements | Exploring set text Writing acting skills Understanding key terminology Genre, Thatcherism, Style, Recession, Poverty, Class Division | Applying drama explorative strategies to original drama Understanding how to communicate with an audience through drama Theatrical Experience | Skills showcased – technical design or acting through original drama | Writing acting skills, rehearsal technique and reviewing performance success Critical Thinking |
| Feedback & Assessment | AO3 and AO4 – Understanding drama Key terminology booklet Workshop performance pieces | AO3 and AO4 – Set text Written practice on exam style questions SKC – December 2021 Workshop performance of script extracts | A01 and A02 — Devising drama, responding to stimuli Rehearsal of devising process Logbook entries during process Feedback offered throughout Live Theatre Review Essay | AO2 – Performance Exam performance of devised drama | AO3 and AO4 – Written log Complete written log with regular teacher feedback |



Medium Term Planning



Scheme of Work Overview

| Department: | Art | Year: | ⁷ F | FORMA | AL ELEMENTS OF ART | |
|---|--|---|---|----------------|--|--|
| Unit: Length: | 9-10 weeks on rotation | Intent: | | t and rese | he formal elements of art to ensure tha earch artists. Students will be guided th ee. | |
| WEEK | Lesson Content (Implementa | tion) | | | Impact - Formative | Impact - Summative |
| Intent To understand line and tone. To apply line and tone to objective drawing skills. | Introduction of Formal Eleme Drawing activity based on obj Drawing 1 – no support show Teacher modelling covering p outline before shading, object outlines not straight lines. Hin used to create the drawing. Drawing 2 – after teacher faci | ective draw ing initial sk erspective, is such as b ghlight the litation and | ving skills. kill proportion, ligh ottles to have c key formal elem I modelling. | urved nents | Drawing 1 used to assess initial ability and use to formulate a seating plan for support and challenge. Q&A used to find out what the students already know from Year 6 or from previous rotation based on key terms. | Peer Assessment using yellow sheet and a gallery exercise where students walk around and make comments on all work based on the teacher modelled drawing – success criteria. |
| | HPL Framework | Big Que | estions | | Key Concepts | Substantive Knowledge |
| | Precision | How ar | e the formal ele | ements | Art Formal Elements | Perspective, Formal Elements |
| | Imagination | of Art s | een in every da | y life? | 2D to 3D | Tonal Shading, 2D/3D |

Home study & Key Words

Create it – Design and create a title page of all 6 formal elements using a self-drawn image to represent each of the 6 areas and annotate the meaning of each word. Include colour and a title of 'Formal Elements'. https://hwga.fireflycloud.net/creative-design/art-and-design/ks3/formal-elements
Proportion, perspective, shading, tonal, composition,

What is our curriculum package?

Year 7

| _ | _ | _ | | _ | _ | _ | _ | | _ | | _ | _ | | _ | | | | _ | | | | | | | | | | - | $\overline{}$ |
|---|------|-----|-----|-----|----|------|-----|----|----|----|------|------|----|----|------|----|----|----|----|----|----|-----|----|-----|----|------|----|----|---------------|
| | 1 | . 2 | ! : | 3 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | . 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 |
| | Ban | ds | | | | Band | ds | | | | Ban | ds | | | form | S | | | | | | | | | | form | ıs | | |
| | En x | 5 | | | | Ma | x 5 | | | | Sc x | 4 | | | | | | | | | | | | | | | | | |
| Х | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | PSHE | Ge | Ge | Hi | Hi | Fr | Fr | ICT | Dr | Art | RE | Mu | Fd | PE | PE |
| Х | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | PSHE | Ge | Ge | Hi | Hi | Fr | Fr | ICT | Dr | Art | RE | Mu | Fd | PE | PE |
| Х | En | En | En | En | CI | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | PSHE | Ge | Ge | Hi | Hi | Fr | Fr | ICT | Dr | Art | RE | Mu | Fd | PE | PE |
| Х | | | | | Cl | Ma | Ma | Ma | Ma | Ma | | | | | | | | | | | | | | | | Mu | Fd | | |
| Υ | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | PSHE | Ge | Ge | Hi | Hi | Fr | Fr | ICT | Dr | Art | RE | PE | PE | Tx | DT |
| Υ | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | PSHE | Ge | Ge | Hi | Hi | Fr | Fr | ICT | Dr | Art | RE | PE | PE | Tx | DT |
| Υ | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | PSHE | Ge | Ge | Hi | Hi | Fr | Fr | ICT | Dr | Art | RE | PE | PE | Tx | DT |
| Υ | | | | | | Ma | Ma | Ma | Ma | Ma | | | | | | | | | | | | | | | | | | Tx | DT |

Year 8

| _ | | _ | _ | _ | _ | _ | _ | | _ | | | _ | _ | _ | | | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | - | - |
|---|------|-----|----|-----|----|------|-----|----|----|----|------|----|----|----|------|----|----|----|----|----|----|-----|----|-----|----|------|----|----|----|
| | 1 | L 2 | 3 | 3 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 |
| | Ban | ds | | | | Band | ds | | | | Band | ds | | | form | IS | | | | | | | | | | form | าร | | |
| | En x | (5 | | | | Max | x 5 | | | | Sc x | 4 | | | | | | | | | | | | | | | | | |
| Х | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | PSHE | Ge | Ge | Hi | Hi | Fr | Fr | ICT | Dr | Art | RE | Mu | Fd | PE | PE |
| Х | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | PSHE | Ge | Ge | Hi | Hi | Fr | Fr | ICT | Dr | Art | RE | Mu | Fd | PE | PE |
| Х | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | PSHE | Ge | Ge | Hi | Hi | Fr | Fr | ICT | Dr | Art | RE | Mu | Fd | PE | PE |
| Х | | | | | Cl | Ma | Ma | Ma | Ma | Ma | | | | | | | | | | | | | | | | Mu | Fd | | |
| Υ | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | PSHE | Ge | Ge | Hi | Hi | Fr | Fr | ICT | Dr | Art | RE | PE | PE | Tx | DT |
| Υ | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | PSHE | Ge | Ge | Hi | Hi | Fr | Fr | ICT | Dr | Art | RE | PE | PE | Tx | DT |
| Υ | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | PSHE | Ge | Ge | Hi | Hi | Fr | Fr | ICT | Dr | Art | RE | PE | PE | Tx | DT |
| Υ | | | | | | Ма | Ma | Ma | Ma | Ma | | | | | | | | | | | | | | | | | | Tx | DT |



Year 9

| Г | 1 | . 2 | 3 | 3 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 |
|---|------|-----|----|-----|----|-----|-----|----|----|----|------|----|----|----|----|------|----|----|----|----|----|----|----|-----|----|-----|----|------|----|
| | Ban | ds | | | | Ban | ds | | | | Ban | ds | | | | form | ıs | | | | | | | | | | | form | าร |
| | En x | 5 | | | | Ma: | x 5 | | | | Sc x | 5 | | | | | | | | | | | | | | | | | |
| Х | En | En | En | En | CI | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | Sc | PSHE | Gd | Ge | Ge | Hi | Hi | Fr | Sp | ICT | Dr | Art | RE | DT | PE |
| Х | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | Sc | PSHE | Gd | Ge | Ge | Hi | Hi | Fr | Sp | ICT | Dr | Art | RE | DT | PE |
| Х | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | Sc | PSHE | Gd | Ge | Ge | Hi | Hi | Fr | Sp | ICT | Dr | Art | RE | DT | PE |
| Х | | | | | Cl | | | | | | | | | | | | | | | | | | | | | | | DT | |
| Υ | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | Sc | PSHE | Gd | Ge | Ge | Hi | Hi | Fr | Sp | ICT | Dr | Art | RE | PE | DT |
| Υ | En | En | En | En | Cl | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | Sc | PSHE | Gd | Ge | Ge | Hi | Hi | Fr | Sp | ICT | Dr | Art | RE | PE | DT |
| Υ | En | En | En | En | CI | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | Sc | PSHE | Gd | Ge | Ge | Hi | Hi | Fr | Sp | ICT | Dr | Art | RE | PE | DT |
| Υ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | DT |

Year 10

| - | - | - | | - | _ | _ | - | - | _ | | | _ | | | | | | | _ | _ | | | |
|---------|------|-----|----|----|----|-----|-----|----|----|----|------|----|----|----|----|----|------|------|----|------|-------------------|-----------------------|--------------------------|
| \perp | 1 | . 2 | 3 | 4 | 5 | 6 | 5 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 22 23 | 24 25 26 | 27 28 29 |
| | Ban | ds | | | | Ban | ds | | | | Band | ds | | | | | form | 1 | | | Option A | Option B | Option C |
| | En x | 5 | | | | Ma | x 5 | | | | Sc x | 6 | | | | | | | | | | | |
| Х | En | En | En | En | En | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | Sc | Sc | PE | PSHE | RE | RE | Geography | Geography | History |
| Х | En | En | En | En | En | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | Sc | Sc | PE | PSHE | RE | RE | French | History | French |
| Х | En | En | En | En | En | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | Sc | Sc | PE | PSHE | RE | RE | HSC (Btec) | French | Computer Science |
| Х | | | | | | | | | | | | | | | | | | | | | Digital IT (Btec) | Business | Child Development (Btec) |
| Υ | Ma | Ma | Ma | Ma | Ma | En | En | En | En | En | Sc | Sc | Sc | Sc | Sc | Sc | RE | RE | PE | PSHE | Psychology | Food | Art |
| Υ | Ma | Ma | Ma | Ma | Ma | En | En | En | En | En | Sc | Sc | Sc | Sc | Sc | Sc | RE | RE | PE | PSHE | Engineering | Design and Technology | Drama |
| Υ | Ma | Ma | Ma | Ma | Ma | En | En | En | En | En | Sc | Sc | Sc | Sc | Sc | Sc | RE | RE | PE | PSHE | Music (Btec) | Textiles | PE |
| Υ | | | | | | | | | | | | | | | | | | | | | | | |

Year 11

| | 1 | 2 | . 3 | - 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 22 | 23 | 24 2 | 5 2 | 6 | - | 27 | 28 | 29 | \neg |
|---|------|----|-----|-----|----|------|-----|----|----|----|------|----|----|----|----|----|------|------|----|------|------------|--------|----------|-------|-----|----------|--------|-------|----------|--------|
| | Banc | s | | | | Band | ds | | | | Band | ls | | | | | form | | | | Option A | | Option E | | | | Optio | n C | | |
| | En x | 5 | | | | Ma | x 5 | | | | Sc x | 6 | | | | | | | | | | | | | | | | | | |
| Х | En | En | En | En | En | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | Sc | Sc | PE | PSHE | RE | RE | History | | Geograp | hy | | | Geog | raphy | , | |
| Х | En | En | En | En | En | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | Sc | Sc | PE | PSHE | RE | RE | French | | French | | | | Histo | ry | | |
| Х | En | En | En | En | En | Ma | Ma | Ma | Ma | Ma | Sc | Sc | Sc | Sc | Sc | Sc | PE | PSHE | RE | RE | Digital IT | (Btec) | RE | | | | Comp | uter | Science | |
| Х | | | | | | | | | | | | | | | | | | | | | Art | | HSC (Bte | c) | | | Busin | ess | | |
| Υ | Ma | Ma | Ma | Ma | Ma | En | En | En | En | En | Sc | Sc | Sc | Sc | Sc | Sc | RE | RE | PE | PSHE | Drama | | Child De | velop | men | t (Btec) | Food | | | |
| Υ | Ma | Ma | Ma | Ma | Ma | En | En | En | En | En | Sc | Sc | Sc | Sc | Sc | Sc | RE | RE | PE | PSHE | PE | | Psycholo | gy | | | Desig | n and | Technolo | gy |
| Υ | Ma | Ma | Ma | Ma | Ma | En | En | En | En | En | Sc | Sc | Sc | Sc | Sc | Sc | RE | RE | PE | PSHE | Music (Bte | ec) | Sociolog | у | | | Textil | es | | |
| Υ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Year 12

| 1 2 3 4 5 6 | 7 8 9 10 11 12 | 13 14 15 16 17 18 | 19 20 21 22 23 24 25 | 5 26 27 28 29 |
|---------------------------|---------------------------|---------------------------|-----------------------|-------------------------|
| Option A | Option B | Option C | Option D PSH | HE Enrichment Study Tim |
| Chemistry | Biology | Biology | Chemistry | L2 Maths |
| Psychology | English Literature | History | Psychology | L2 English |
| Maths | Religious Education | Law | Geography | |
| Art | Accounting and Finance | Product Design | Media Studies | Core Maths |
| | | Computer Science | | (Science Students) |
| | | | Sociology* (HWGA) | |
| | | | Physics* (Aston) | |
| HSC (Ext/Nat Diploma) | HSC (Ext/Nat Diploma) | HSC (Ext/Nat Diploma) | ICT (Ext Certificate) | |
| Science (Ext/Nat Diploma) | Science (Ext/Nat Diploma) | Science (Ext/Nat Diploma) | Business Studies | |
| | | | (Ext Certificate) | |
| | | | Child Development | |
| | | | (Ext Certificate) | |



Year 13

| 1 2 3 4 5 6 | 7 8 9 10 11 12 | 13 14 15 16 17 18 | 19 20 21 22 23 24 25 | 26 27 28 29 |
|---------------------------|---------------------------|-----------------------|----------------------|----------------------|
| Option A | Option B | Option C | Option D PSHE | Enrichment Study Tim |
| Biology | Chemistry | Chemistry | Biology | |
| History | Psychology | Psychology | English Literature | |
| Law | Geography | Maths | Religious Education | |
| Product Design | Media Studies | | | |
| | | | Sociology* (HWGA) | |
| HSC (Ext/Nat Diploma) | HSC (Ext/Nat Diploma) | HSC (Ext Diploma) | Physics* (Aston) | |
| Science (Ext/Nat Diploma) | Science (Ext/Nat Diploma) | Science (Ext Diploma) | Art* (HWGA) | |
| | | ICT (Ext Certificate) | | |
| | | Business Studies | | |
| | | (Ext Certificate) | | |
| | | Child Development | | |
| | | (Ext Certificate) | | |

How do we ensure coherence and consistency?

Alongside regular drop-ins to lessons called 'Walkthrus' which enable staff to share best practice, observe colleagues teach and take part in instructional coaching we also use a curriculum review cycle. This is led by the Curriculum Leader and a curriculum review team.

The Curriculum Review Cycle starts with the leader reviewing their curriculum area using a toolkit of questions to self evaluate. The next step is for the curriculum leader to work with their team on the suggested actions to improve the curriculum design and/or implementation and formulate a departmental action plan. This is a live document that is constantly reviewed and revisited throughout the academic year and beyond.

Using the curriculum leaders self-evaluation of where they are positioned with the curriculum will then lead into a curriculum review held over 1-2 days dependent on the size of the department. The purpose of the review is to be reflective and ensure the evaluation of the curriculum is consistent and the implementation is coherent.



Exemplar:



- 1. Begin by reviewing medium term planning for the appropriate period (usually every term, or half-term). You will need evidence to inform your review. This evidence is likely to consist of:
 - A sample of students' work (make sure this is a representative cross section). Ensure the sample reflects students of different levels of prior attainment, including SEN students and those with low reading ages.
 - Feedback from assessments. This could be summative assessments, feedback from recall and retrieval activities (e.g., starters, quizzes etc) and from any interim assessments.
 - Feedback from teaching. The reflections of subject staff about how well students engaged with, and learned, well curriculum content is essential. What went well? What went less well? Where did lower-attaining students struggle in particular? What content appeared too easy for students? Was sequencing effective? Did students have important gaps in their knowledge?
 - Lesson resources used. For example, slide sets created and used in lessons, activities, tasks and any textbooks or other resources.
- 2. Review students' work and learning against the planned curriculum (in medium-term plans) in each year group. Take a year group at a time. Cross check students' work against the intentions in the curriculum planning. Discuss as a team your experience of teaching the curriculum content over the period under review and the feedback from students and your knowledge of their learning of the curriculum. Draw also on evidence from assessments to triangulate against students' work and colleagues' reflections from teaching the content.

As you look through students' work, and discuss your reflections about curriculum implementation, complete the table below:

| Curriculum review focus | Sel | f-rev | iew | Comments (e.g. specific examples, and/or suggested causes/reasons) | Suggested actions to improve curriculum design and/or implementation |
|--|-----|-------|-----|--|--|
| 1. How closely does students' work reflect the | | | | | |
| intended (planned) curriculum? Consider: | | | | | |

flexibly, notice and/or enjoy and/or be able to do?

Subject: Head of Department:

Date:

4. **Departmental Review** - Begin by reviewing the questions in the light green box as a department prior to the departmental review. Use your toolkit and action plan to support your view of the current picture of provision.

| Review Team: | | | | | |
|------------------------------------|------------------------|------------|-----------------------------|-------------------------|--------------------------|
| Department to complete | | | | Review team to complete | |
| | | | | | |
| Key Questions to consider | | | current picture within your | What has been noticed? | Q's for follow-up review |
| | | department | ? | | meeting |
| Vision & Ethos | | | | | |
| Common Practice, Systems, Belia | efs | | | | |
| What will you see in KS3, 4 and | 5 lessons? | | | | |
| What will you see in your subject | ct books? | | | | |
| What is unique about your depa | artment? | | | | |
| What is the department reading | g, discussing and | | | | |
| why? | | | | | |
| Curriculum | | | | | |
| Key concepts, Skills, Knowledge, | Application | | | | |
| Intent: | | | | | |
| What big ideas / wider trends/ g | general principles are | | | | |
| you covering at this point in the | curriculum? | | | | |
| What is a sign that a pupil has be | een properly | | | | |
| educated in this | | | | | |
| subject by the time they drop it | in Y9 or Y11? What | | | | |
| will they recognise easily use flu | uently handle | | | | |