EVALUATING OUR CURRICULUM

The Claxton Trust

WHAT APPROACH IS USED WHEN DESIGNING THE CURRICULUM?

New EIF (Education Inspection Framework) for Ofsted in September 2019...

- A framework for setting out the aims of a programme of education, including the knowledge and understanding to be gained at each stage (intent) ...
- ... translating that framework over time into a structure and narrative, within an institutional context (**implementation**) ...
- ... evaluating what knowledge and understanding pupils have gained against expectations (impact).

WHAT ARE OFSTED CONCERNED ABOUT?

From September 2019, inspectors will be looking at:

- Too much of a focus on English and maths at KS2, to the detriment of the wider curriculum
- Equal access to all subjects, particularly for disadvantaged groups and pupils with low attainment
- In-depth knowledge of your curriculum 'whys' and 'hows'
- Whether your stated 'intent' is translating into practice

WE NEED TO KNOW...

- What we are trying to achieve through our curriculum? (Intent)
- How our curriculum is being delivered? (Implementation)
- What difference our curriculum is making? (Impact)

WHAT EVIDENCE DO WE HAVE OF SUCCESSFUL CURRICULUM INNOVATION?

Ofsted visited schools that had innovated with their curriculum design and found these common threads (Spielman Dec 2018):

- the importance of subjects as individual disciplines
- using the curriculum to address disadvantage and provide equality of opportunity
- regular curriculum review
- using the curriculum as the progression model
- intelligent use of assessment to inform curriculum design
- retrieval of core knowledge baked into the curriculum
- distributed curriculum leadership

CURRICULUM INNOVATION WITHIN THE TRUST

- Enrichment opportunities which build pupil & parental engagement in the curriculum - 'WOW' days; community events
- Mapping the 'hidden' curriculum
- Targeted projects to address specific curricular areas, in particular year groups. e.g. Bridging the Word Gap in EY; Reading Fluency in Y5
- 'Great Expectations' project auditing provision for disadvantaged learners
- Metacognition project piloted in KS2, rolled out across whole school
- Meeting the needs of girls with autism cross trust INSET
- Attachment and the curriculum cross trust INSET
- A deeply embedded values education approach woven across the curriculum

DRIVERS & CONSTRAINTS TO A QUALITY CURRICULUM

- Based on the phase 2 findings, discussions with expert HMI and a review of the academic literature, Ofsted came up with <u>25 indicators of curriculum</u> <u>quality</u> to test (Spielman Dec 2018).
- These indicators will not be directly translated into the new inspection framework.
- Aiming to prove that it is possible to make valid and reliable assessments of quality and to find out which types of indicators did that most clearly

DRIVERS & CONSTRAINTS

We will now consider each of these 25 indicators.

- What evidence is there of this indicator within my school / subject area?
- To what extent is this indicator represent a driver or a constraint on the quality of our curriculum?



INDICATORS FOR INTENT

□1a There is a clear and coherent rationale for the curriculum design

Ib Rationale and aims of the curriculum design are shared across the school and fully understood by all

□1c Curriculum leaders show understanding of important concepts related to curriculum design, such as knowledge progression and sequencing of concepts

□1d Curriculum coverage allows all pupils to access the content and make progress through the curriculum

CURRICULUM: INTENT

Vision Statement

WE ARE 'REACHING HIGH'

To provide a safe, happy

and aspirational environment for all,

where a wide, values-based curriculum challenges children to develop emotionally, socially and intellectually.

The Vision for the Year Ahead... 2018 – 2019

KEY AREA	THIS YEAR, WE WILL ENSURE THAT	WE WILL MEASURE SUCCESS AS
LEADERSHIP AND MANAGEMENT	Subject leaders of all curriculum areas have a relentless drive to improve outcomes for all pupils, including the disadvantaged and those with SEND. Governors systematically challenge leaders about variations in outcomes for pupils groups, and between disadvantaged and other pupils nationally.	Leadership & management are judged outstanding.
TEACHING, LEARNING & ASSESSMENT	Positive behaviours for learning are embedded across the school and enable pupils to make rapid progress.	By July 2019, over 60% of teaching in the school will be typically outstanding. The proportions of children reaching the expected standard increases in all areas by July 2019
PERSONAL DEVELOPMENT, BEHAVIOUR & WELFARE	Pupils engage in discussion and debate, showing respect for others' ideas and views Innovative strategies are used to reduce persistent absence.	Personal development, behaviour & welfare are judged as outstanding. Proportions of pupils who are persistently absent is reduced by 5%.
EARLY YEARS PROVISION	Incisive evaluation of early years provision leads to highly focused professional development	Early years provision is judged outstanding.
OUTCOMES FOR PUPILS	The progress of disadvantaged pupils in writing is close to or is improving towards that of other pupils nationally. The progress of girls in maths is close to or improving towards that of other pupils with the same starting points.	Outcomes are judged outstanding.

IMPORTANT CONCEPTS

- Each curriculum policy starts with a statement of aims, which describes what we are trying to achieve:
- E.g. Physical education:
 - Specifically, in physical education, we aim to develop children's knowledge, skills and understanding, so that they can perform with increasing competence and confidence in a range of physical activities. These include dance, games, gymnastics, swimming and water safety and athletics. Physical education promotes an understanding in children of their bodies in action. It involves thinking, selecting and applying skills and promotes positive attitudes towards a healthy lifestyle. Thus, we enable them to make informed choices about physical activity throughout their lives.

INDICATORS FOR INTENT

□2a The curriculum is at least as **ambitious** as the standards set by the National Curriculum / external qualifications

2b Curriculum principles include the requirements of centrally prescribed aims

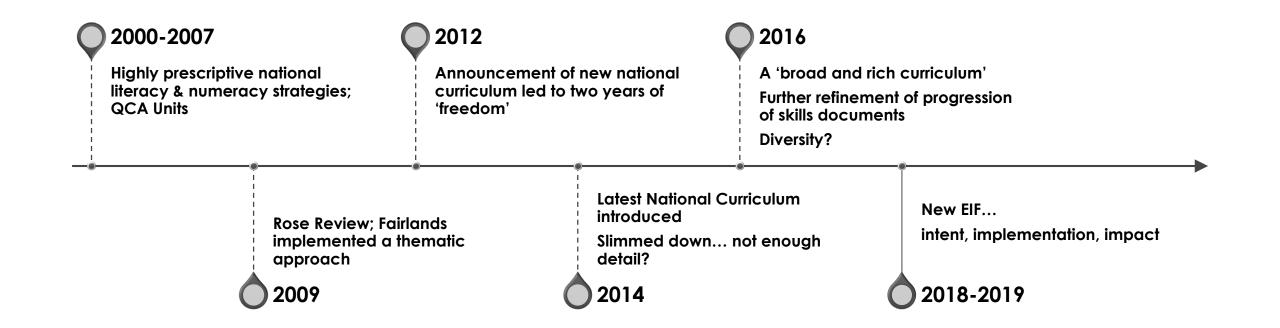
□2c **Reading** is prioritised to allow pupils to access the full curriculum offer

□2d Mathematical fluency and confidence in numeracy are regarded as preconditions of success across the national curriculum



CURRICULUM: IMPLEMENTATION

OUR CURRICULUM JOURNEY...



INDICATORS FOR IMPLEMENTATION

□3a Subject leaders at all levels have clear roles and responsibilities to carry out their role in curriculum design and delivery

□3b Subject leaders have the knowledge, expertise and practical skill to design and implement a curriculum

□3c Leaders at all levels, including governors, regularly review and quality assure the subject to ensure it is implemented sufficiently well

LEADERSHIP OF THE CURRICULUM

- Termly curriculum leader interviews
- Individual performance appraisal: leadership objectives & support
- Reports to local governing body
- LGB reports to board of trustees

INDICATORS FOR IMPLEMENTATION

□4a Leaders ensure ongoing professional development/training is available for staff to ensure curriculum requirements can be met

□4b Leaders enable curriculum expertise to develop across the school

LEARNING TO TEACH THE CURRICULUM

- Focused Improvement Meetings
- Phase meetings
- Subject leader support informal to formal

INDICATORS FOR IMPLEMENTATION

>5a Curriculum resources selected, including textbooks, serve the school's curricular intentions and the course of study and enable effective curriculum implementation

>5b The way the curriculum is planned meets pupils' learning needs

>5c Curriculum delivery is equitable for all groups and appropriate

>5d Leaders ensure interventions are appropriately delivered to enhance pupils' capacity to access the full curriculum



INDICATORS FOR IMPLEMENTATION

>6a The curriculum has sufficient depth and coverage of knowledge in the subjects

>6b There is a model of curriculum progression for every subject

>6c Curriculum mapping ensures sufficient coverage across the subject over time

PLANNING FOR PROGRESSION

- Topic Map, which carefully plots discrete subjects, values/principles, whole school events & happenings within a framework of Topics.
- Topics have been carefully selected so that consideration has been given to:
 - breadth and balance across all areas of learning
 - celebrating cultural diversity
 - global & local community issues
 - children's current interests
- EY Development Matters (ages & stages): non-statutory guidance to support implementation of Early Years Framework
- KS1 & 2 Progression of Skills documents in Art & Design; Design Technology; Geography; History; Modern Languages; Music and Physical Education.

PLANNING FOR PROGRESSION

- **RE** has a **local syllabus**, based of the HfL model.
- New technologies has an integrated scheme of work.
- Objectives are mapped onto medium term plans, one for each year group, for each half term.
- Activities are planned to deliver objectives, within an enriched context which creates memorable opportunities for learning
- Links are made across the curriculum where it is meaningful

INDICATORS FOR IMPLEMENTATION

>7a Assessment is designed thoughtfully to shape future learning. Assessment is not excessive or onerous

>7b Assessments are reliable. Teachers' ensure systems to check reliability of assessments in subjects are fully understood by staff

>7c There is no mismatch between the planned and the delivered curriculum

ASSESSING FOUNDATION SUBJECTS

5 point scale



ASSESSING FOUNDATION SUBJECTS

- Well done for last year!!
- Leaders have a view of impact/standards in their subject across school and are using this to inform strategic planning.
- Marksheets can be completed at any time during a term, as long as all data is on by end of term
- Have the 5 point scale in your head as you teach
- 'Best fit' approach to assessment
- 'Spot moderations' in briefings

INDICATORS FOR IMPACT

>8 The curriculum is successfully implemented to ensure pupils' progression in knowledge - pupils successfully 'learn the curriculum'

>9 The curriculum provides parity for all groups of pupils

EVIDENCE OF IMPACT

- Phase outcomes for pupils and groups of pupils
- Attainment and progress measures: ages & stages documents; HfL Steps to assessment
- Case studies, linked to termly pupil progress meetings
- Work scrutiny 'proof of learning'
- Lesson observations
- Pupil interviews

PARITY FOR GROUPS OF PUPILS

• What is assessment data telling us about groups of pupils?