# Development priorities

Update: December 2020

### Managing a safe return

# Managing the impact of school closure

### Pre-existing priorities

### Impact on staff

handled for safety, well-being and effective working

### Impact on students

handled for safety, well-being and effective learning

Continuation of remote work handled fairly and to best effect

Site managed safely with clear procedures and thorough risk assessments

# Assessment to identify gaps in learning:

Year 6 into 7 transition: impact of remote learning and lack of SATs data

Year 11 pupils for external exams

Returning pupils in Years 8-10

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### Managing a safe return

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- Separate wing model: broadly successful; adapted approach to student movement once familiar with routes
- Specialist spaces vs adapted curriculum
- Approach to positive cases: well-received
- Evolving: masks, queues, seating plans, staggered ends
- Staff screening
- Remote parents' eve, open eve, guidance process
- Continuing need to educate about safety requirements
- Huge thanks and recognition

### Managing a safe return

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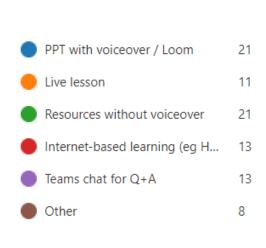
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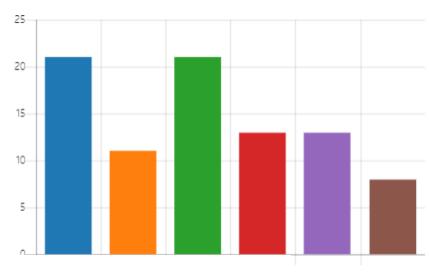
# Remote learning:

- Outlined on website: approach to provision for individuals isolating (work on Teams) and for bubble closure invoked so far.
- Striking balance
- Teacher / HOD discretion as to most effective way of providing work during bubble closure.

### 1. Which of the following approaches have you used? (Tick all that apply)

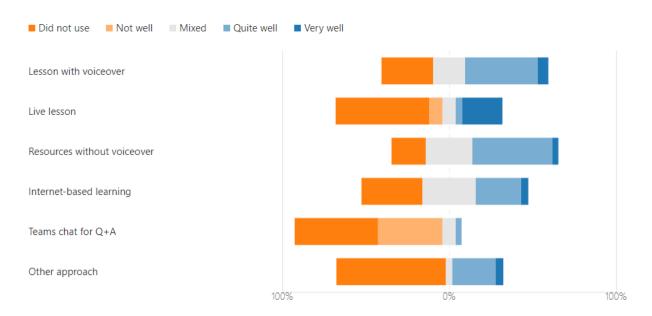
### More Details





2. How well did each work in terms of student engagement and outcomes?

#### More Details

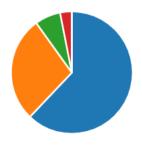


- Turn-in rates higher in higher sets
- In many cases the children who don't turn in work are the ones known to the Year Team – and the method of teaching makes little difference
- Teams chat didn't really help
- Live lessons were engaging but not always well attended or more effective for learning
- Workload for teachers increased
- IT was well-supported at teacher end but pupils experienced some difficulties (with a difference between ipad and PC/laptop)
- Frustration regarding pupils now at different points: would probably consolidate next time, rather than teach new material

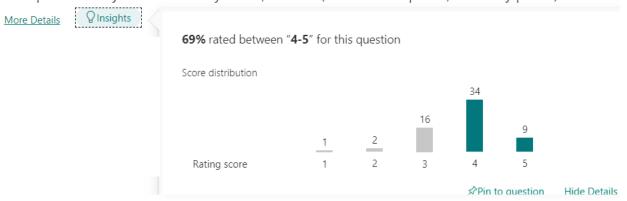
1. How much of the work that was set for you did you complete?

0

# More Details All of it 100 Most of it 45 Some of it 11 Not much of it 5



2. How proud were you of the work you did, overall? (1 = not at all proud; 5 = really proud)

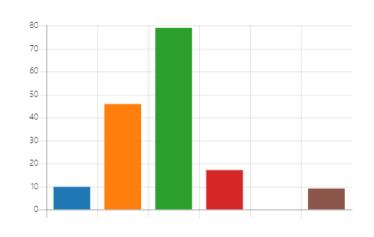


3. Did you think that the work was usually:

### More Details

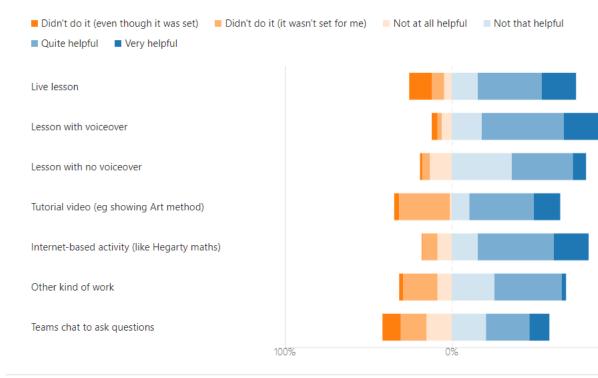
None of it

Way too hard	10
A challenge but I gave it a go	46
About right for me	79
On the easy side	17
Much too easy	0
Other	9



4. How helpful did you find each way of working, for you to learn?

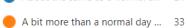
#### More Details



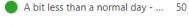
6. How much time did you spend on your schoolwork, on average, each day?

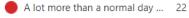
More Details

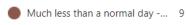
### About the same as a normal s... 24



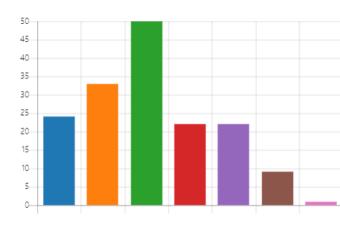






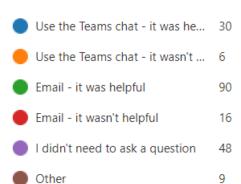


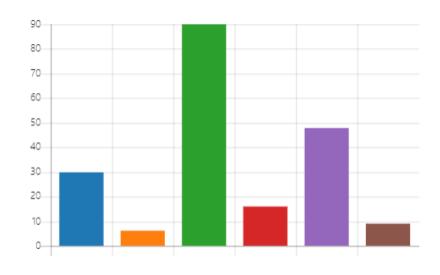
No time		No time		
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### 7. If you needed to ask your teacher a question, did you:

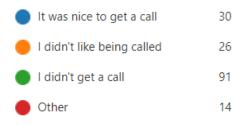
### More Details





### 10. What did you feel about the phone call from your tutor?

### More Details





- would welcome more feedback
- some technical frustrations
- recognised that methods were helpful to different degrees in different subjects
- mixed picture in terms of what was most helpful – usually either ppt with video or live lesson
- most challenging aspect was being motivated, avoiding distractions, and working for longer than usual

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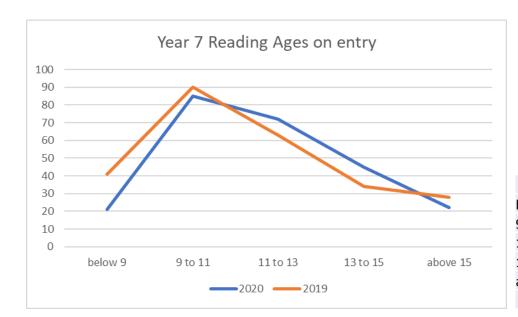
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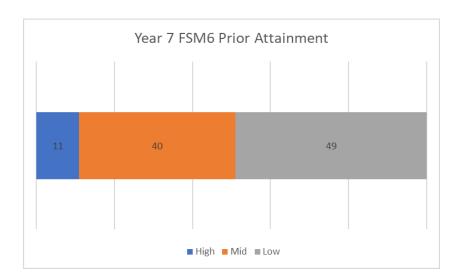
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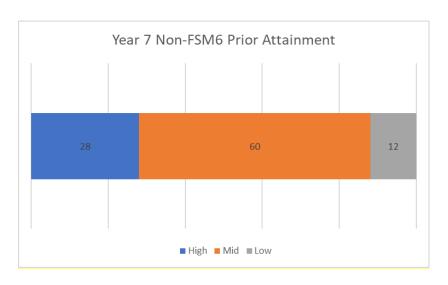
## **Assessment**

- Year 7:
- Reading age
- CAT data
  - HOD training
  - baselining
  - disadvantaged gap



2020	2019
21	41
85	90
72	63
45	34
22	28
245	256
	21 85 72 45 22





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### **Assessment**

- Year 11:
- Projections based on early assessments
- Mocks currently; will re-project Jan
- Years 7-10:
- Reporting currently

Student demographic	Percentage of subjects taken in which cohort is on average projected below FFT 20	Percentage of subjects taken in which cohort is on average projected below teacher target
All	30	30
FSM6	40	38
Non-FSM6	28	29
Boys	31	32
Girls	28	28
HPA	32	29
MPA	30	33
LPA	26	29
SEND (K)	33	33
SEND (E)	39	35

Cohort size becomes potentially meaningless for purposes of comparison – but LPA FSM6 Boys are 63% / 58%

Broadly similar to this point last year for Year 11 (but lower than this year group in Feb)

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### **Catch-up remit:**

- Year 11 focus: after-school tuition and revision
- Year 8 and 9 focus: intervention teachers
- Year 7: groupings;
   curriculum adaptations

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- Counselling: access
- Behaviour: continuing focus for training and development (DW INSET)
- Systems have had to adapt
- Year 9 groupings: positive impact in classroom
- KU role counselling, SEND, AP; consequent impact on PB role - behaviour focus

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- Curriculum development: new offers for 2021
- IT strategy: embedded
  - CATalogue Cross-Trust use
- Most able provision
- NQT mentoring time