Activity/ Situation	SAFE OPERATION OF YEAR GROUP BUBBLES 08/01/21						
Location	Yorkshire Endeavour Academy Trust (West Cliff, Airy Hill, Lealholm, Castleton & Glaisdale Primary Schools)						
Persons at Risk	Pupils 🛛	Emp ⊠	oloyees	Visitor	s 🛛	Contract	ors 🛛
	Background         With effect from 5/1/2021 changes were made to the guidance on attendance of children of critical/key workers. The first is that children with just one key worker parent now qualify for places instead of both parents having to be critical/key workers, and the second is that more occupations now qualify as being critical/key workers. This has resulted in a higher demand for places which school must now manage to ensure the continued safety of staff, pupils and their families.         This risk assessment is to cover the safe management of the year group bubble sizes only & should be read in conjunction with the latest "FULL OPENING OF SCHOOL DURING NATIONAL LOCKDOWN" risk assessment (updated January 2021) & all control measures listed therein should also be taken to be applicable here.         Children are already in year group bubbles. Due to the increased rate of transmission in the wider community and the presence of the new variant, staff & children now both need to social distance to minimise the spread of the coronavirus (with the exception of EYFS)         It has become necessary therefore to apply a method of capping the year group bubble sizes by looking at the space available.						
HAZARD(S)	<ul> <li>individual Head Teachers.</li> <li>Social Distancing not being possible due to higher numbers of pupils</li> <li>Contact Between Individuals Not Able to be Minimised due to higher numbers of students</li> <li>Spreading of Coronavirus to Staff, Pupils and Families, (Visitors and Contractors? are there any currently?)</li> <li>New variant present with much much higher contagion rate</li> <li>Current level of use &amp; provision of PPE</li> <li>Pressure on Headteacher to provide additional places</li> </ul>						
CONTROL MEA	CONTROL MEASURES		ADDITI		YES	NO	N/A
In critical/key worker households where there is a parent that is working from home or who is at home full-time, it will be strongly suggested, that if sufficient child care is in place at home, the child does not take up a place in school.							

Reduce the risk of transmission by ensuring staff				
& pupils have sufficient space available in all classrooms to social distance to 2m.		$\boxtimes$		
Ensuring staff & pupils have adequate space to				
social distance in by limiting the number of pupil				
places available in each year group bubble.				
This will be achieved by the applying the				
This will be achieved by the applying the following formula:				
lonowing formula.				
Space available divided by space needed to				
provide adequate social distancing space.				
Change manded in designed to be Electimatives new				
Space needed is deemed to be 5 sq metres per individual to ensure 2m distance behind, infront				
& to the sides of all present.				
eg available sq footage to be divided by 5				
West Cliff Primary School				
Vr groups 1 2 5 8 6 classrooms are approv 90				
Yr groups 1, 2, 5 & 6 classrooms are approx 80 sq metres which when divided by 5 provides				
adequate space for <b>16</b> places.				
Yr groups 3 & 4 classrooms are approx 60 sq				
metres which when divided by 5 provides				
adequate space for <b>12</b> places				
EYFS classroom is approx 100 sq metres which		$\boxtimes$		
when divided by 5 provides adequate space for			_	
<b>20</b> places plus the outdoor space is available				
when the weather allows.				
School places for critical/key worker, EHCP				
& vulnerable children therefore totals 108.				
Airy Hill Primary School				
Reception, & Year groups 4 & 5 classrooms are				
approx 59 sq metres which when divided by 5				
provides adequate space for <b>12</b> spaces (11.8)				
Yr group 1 classroom is 56 sq metres which				
when divided by 5 provides adequate space for				
<b>11</b> places (11.2)				
Yr group 2 classroom is 60 sq metres which				
when divided by 5 provides adequate space for				
12 spaces				
Year group 3 classroom is 66 square metres				
which when divided by 5 provides adequate				
space for <b>13</b> places (13.2)				
	<u> </u>			

Year group 6 classroom is 64 sq metres which when divided by 5 provides adequate space for <b>12</b> places (11.8)
School places for critical/key worker, EHCP & vulnerable children therefore totals 84.
Lealholm Primary School
Accommodation for KS1 is 48 sq metres which when divided by 5 provides adequate space for <b>9-10</b> places (9.6) (at the discretion of the Head Teacher)
Accommodation for KS2 is 80 sq metres which when divided by 5 provides adequate space for <b>16</b> places
School places for critical/key worker, EHCP & vulnerable children therefore totals 25-26
Castleton Primary School
Accommodation for KS1 is 41 sq metres which when divided by 5 provides adequate space for <b>8</b> places (8.2)
Accommodation for KS2 is 54 sq metres which when divided by 5 provides adequate space for <b>11</b> places (10.8)
Additional accommodation of 44 sq metres is available in the Library which when divided by 5 provides adequate space for <b>9</b> places (8.8)
School places for critical/key worker, EHCP & vulnerable children therefore totals 28.
Glaisdale Primary School
Accommodation for KS1 is 60 sq metres which when divided by 5 provides adequate space for <b>12</b> places
Accommodation for KS2 is 60 sq metres which when divided by 5 provides adequate space for <b>12</b> places
Additional accommodation of 24 sq metres is available in the Library which when divided by 5 provides adequate space for <b>5</b> places (4.8)
School places for critical/key worker, EHCP & vulnerable children therefore totals 29.
The Yorkshire Endeavour Academy Trust has the capacity to safely provide a total of 274

places for critical/key worker, EHCP & vulnerable children across the 5 schools.					
Unnecessary furniture has been/will be moved out of classrooms to make more space.					
apart from other groups and older children are encouraged to keep their distance within their separat	s will not go each other – te zones in bund and diner				
It is recognised that younger children will not be able to maintain social distancing, and it is acceptable for them not to distance within their group					
Where staff need to move between classes and year groups, they should keep their distance from pupils and other staff as much as they can, ideally 2 metres from other adults					
Where possible adults maintain a 2 metre distance from each other, and from children					
Adults avoid close face to face contact and limit time spent within 1 metre of anyone					
Within the classroom a distance between people is maintained so far as reasonably practical					
	ception of				
Staff will work side on to pupils as opposed to face to face whenever possible					
Educational and care support is provided as normal to pupils who have complex needs or who need close contact care					
Current use & provision of PPE					
Face coverings are currently not in use by pupils in Primary schools as the risks have been considered thus far to be lower as pupils and staff are mixing in consistent groups, and because misuse may inadvertently increase the risk of transmission. There may also be negative effects on communication and thus education However, with the presence of the new more contagious variant and the increase in the rate of transmission in the wider community in general, school should revisit this. (Meeting 9.30am Monday 11/1/21)					
Unacceptable pressure on Headteacher & staff to provide additional places					
Criteria for future safe provision of places to be communicated out to all parents as soon as practicably possible.					
Have you consulted with the people/representatives unde activity as part of the preparation of this risk assessment	rtaking the Yes		No 🗆		

What is the level of risk for this activity/situation with existing control							Low	
Is the risk adequately controlled with existing control measures				Y	Yes⊠		lo 🗆	
Have you identified any further control measures needed to risk and recorded them in the action plan				control the		es ⊠	N	o 🗆
ACTION PLAN (insert additional rows if required) To be actioned by								
Further control measures to reduce risks so far as is reasonably practicable			Name		Date			
Increased Use & Provision of PPE to be considered			CEO/Trust Board		meeting 11/1/2021			
Update - Staff will now wear masks indoors at all times when they are not in their classrooms/moving about the building.				Board				
A review of ventilation measures is recommended in each school to see if this can be improved upon.								
State overall risk level assigned to the task AFTER implementation of control and action plan measures taken as a result of this risk assessment							Low	
Is such a risk leve	l dee	med to be as low as reas	sonably pra	ctical?	Y	es 🛛	Ν	lo 🗆
Is activity still acc	eptab	le with this level of risk?		Y		es 🛛 🛛 No		lo 🗆
If no, has this been escalated to senior leadership team?				Y	Yes 🗆 🛛 No 🗆		lo 🗆	
Assessor(s):	C Za	nelli						
Position(s):	Head		Signature	re(s): C Zanelli				
Assessor(s):	W P	arkin						
Position(s):	Vice (	Chair of Trust Board	Signature	W Parkin	arkin			
Date:		08/01/2021 Review Date: At Half term						
Distribution:	Distribution:							
Risk rating		Action						
HIGH		Urgently review/add controls & monitor, notify H&S Team (if Likely or Highly Likely – stop work, seek competent advice)						
MEDIUM		Review/add controls (as fa	(as far as reasonably practicable) & monitor					
LOW		Monitor control measures						

