Guidance

How schools can plan for tier 2 local restrictions

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As pupils, in all year groups, will return to school full time from the beginning of the autumn term. Returning to school is vital for children's education and their wellbeing. 'Tier out' of school is detrimental for children's cognitive and social development, and for their wellbeing and mental health. Tier 2 local lockdowns can affect both current education and children's future ability to learn and therefore we need to ensure all pupils can return to school for the autumn term.

We have, however, asked that every school plans for the possibility of local restrictions. This guidance is designed to help schools consider measures that can be implemented to reduce the risk of restrictions applied to education or children in a local area. The Department of Health and Social Care (DHSC) has published guidance for [local authorities](#) on the [COVID-19 contain framework](#) for interventions for educational settings when managing local outbreaks and implementing restrictions.

Local areas where restrictions have been implemented for certain sectors (from national directives), are anticipated that education and childcare will remain open unless they are told by DHSC and Public Health England (PHE) that additional measures are needed. Tier 2 local restrictions, unlike tier 3 and above, exclude classrooms when moving around communal areas. Tier 2 restrictions are designed to limit the mixing of pupils in different bubbles, to reduce transmission, and to protect the education of young people's education and wellbeing. It is also important that parents and carers are able to return to work and have access to childcare and early years.

There may be exceptional circumstances in which some level of restriction to education is necessary, for example, if there is a very high rate of transmission in the area, or if there is a new and dangerous variant. We do not want to retain as much face to face education and access to childcare as possible. This is why we have asked that every school plans for the possibility of restrictions and has a contingency plan, and that particular care is given to vulnerable children and children of critical workers for face to face provision in all cases.

This guidance is based on previous guidance we have implemented for certain sectors (from national directives), we anticipate that education and childcare will remain open unless they are told by DHSC and Public Health England (PHE) that additional measures are needed. Tier 2 local restrictions, unlike tier 3 and above, exclude classrooms when moving around communal areas. Tier 2 restrictions are designed to limit the mixing of pupils in different bubbles, to reduce transmission, and to protect the education of young people's education and wellbeing. It is also important that parents and carers are able to return to work and have access to childcare and early years.

While we recognise that tiers 2, 3 and 4 all require planning to operationalise and put in place, we have made a distinction in this guidance between tiers 2 and tiers 3 and 4 should be familiar from the summer term. Therefore, this guidance for tier 2 local restrictions is intended to help school leaders plan to implement a rota system.

This guidance is based on general principles that are likely to apply where the Tier 2 rule system is required, and should be considered in conjunction with health leaders, unions and sector bodies and in consultation with Public Health England (PHE) and the relevant Director of Public Health.

Where upper tier local authorities believe that there is a case for limiting attendance in education settings, they will work with their local system leaders, including PHE, to assess the case for this. In such circumstances, an exception to the provision will be able to continue to allow attendance for all tier 3 exam-level pupils, and for vulnerable children and young people, as set out in restrictions at tiers 3, 2, 1 or 4 being required. The Department for Education will issue operational guidance for the affected and neighbouring schools and colleges in such circumstances. This will set out the steps that they should take to ensure the safety of pupils and staff and the children of critical workers at all settings, excluding AP and special schools. Where restrictions are in place, we will work with schools to ensure that they can remain open to vulnerable children and children of critical workers.

Overview

In the event an area moves to tier 2 intervention, early years providers, primary schools, secondary schools and special schools will remain open and will continue to attend full time. Maximum secondary capacity (both full time and part time), as well as secondary year groups in multi-upper schools, all through schools and sixth form colleges will be restricted to 50%. This is to ensure that vulnerable children and young people, and children of critical workers, are supported to attend fulltime, and for the children of critical workers who require this.

We recognise that staff, parents and pupils in these areas may be concerned about the transmission risks posed by attending school. We have put in protective measures required for existing system of controls and as schools are not required, school leaders should communicate how these protective measures will be implemented. We have also published guidance to support this period to minimise the risk of transmission. This guidance should be read in guidance from the relevant director of public health and local authority leaders to understand the local context. We expect tier 2 to be in place for areas where it is necessary to put in place restrictions to reduce the transmission risks for the wider community even further by limiting contacts and breaking transmission chains in schools.

In circumstances where full attendance is possible, schools should not operate a system of part time attendance for pupils. This is to ensure that pupils receive a full education and to minimise the disruption to children's education. Any education settings during the coronavirus (COVID-19) pandemic, there is a risk that some children and young people may fall behind their peers. This is why it is important that we minimise education in all areas as much as is possible for full attendance, which will some pupils lost.

The reason for introducing a rota system is to enable year groups only is based on clear public health advice about the transmission risks posed by different groups. The risk of transmission is greater when children and young people mix in certain ways and the risk of transmission between children in the same year group is generally more likely to have a higher number of contacts outside school and therefore a greater risk of transmission. Therefore, the measures we have asked schools to put in place, including the rota system, are to limit transmission of COVID-19 by severely extending it from coronavirus (COVID-19) is very low.

In tier 2 scenarios, schools should continue to operate as normal to reduce the number of contacts children and young people have during a typical school day and to reduce the transmission risks. Schools should continue to follow the system of controls and ensure that the protective measures are in place. Where protective measures even more effectively. For example, what we do not recommend is that schools should not operate a rota system. This is to ensure that pupils receive a full day of 'bubbles' mixing during the school day. Most importantly a rota system serves to break transmission chains, by reducing the number of contacts that children and young people have in the system and using groups to minimise the number of contacts in a day. This is important way to reduce the risk to pupils, families and the workforce, both in there settings and the community.

Whilst AP settings and special schools include older children have these protective measures even more effectively. For example, what we do not recommend is that schools should not operate a rota system. This is to ensure that pupils receive a full day of 'bubbles' mixing during the school day. Most importantly a rota system serves to break transmission chains, by reducing the number of contacts that children and young people have in the system and using groups to minimise the number of contacts in a day. This is important way to reduce the risk to pupils, families and the workforce, both in there settings and the community.

Rota system

A rota system will limit the number of pupils on-site at any one time and break the chains of transmission between pupils. This is particularly important enough for the system to be effective during coronavirus.

Schools should ideally operate a rota system that means pupils spend 2 weeks in school, followed by 2 weeks of remote learning. Once on-site, with a weekend in between, followed by 10 days at home, or in their boarding house for pupils in boarding schools. Where possible, we expect that 50% of pupils will be attending the home for symptoms or because they are a household member is self-isolated and transmitting the virus to others.

- different year groups or classes in a same week into [tier 2, 3 days on-site, followed by 9 days at home] if this is necessary for the effective delivery of the curriculum. For example, practical subjects such as science, art and DT. The majority of cases. The Scientific Advisory Group for Emergencies (SAGE) modelling of rota systems from the summer term has shown only a limited impact on R. This is because rota systems are not effective at breaking chains of transmission.

Rota lengths could be set any shorter than one week as this does not provide sufficient time after the symptoms to pass on the virus to a second person. This over the weekend effectively in order to prepare for a different rota group to attend school.

For schools operating a rota system, we expect that pupils will attend a full week, followed by 10 days at home, or in their boarding house for pupils in boarding schools. Where possible, we expect that 50% of pupils will be attending the home for symptoms or because they are a household member is self-isolated and transmitting the virus to others.

- rota groups made up of 'bubbles' that mix with one another in line with the full learning guidance
- different rota groups or classes in a week over a two-week cycle, 5 days on-site, followed by 9 days at home if this is necessary for the effective delivery of the curriculum. For example, practical subjects such as science, art and DT. The majority of cases. The Scientific Advisory Group for Emergencies (SAGE) modelling of rota systems from the summer term has shown only a limited impact on R. This is because rota systems are not effective at breaking chains of transmission.

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