Using the Education Inspection Framework to support your post physical education curriculum planning process in the full return to schools

Steve Caldecott 18<sup>th</sup> May 2021



# Key message.... the summary at the start!!

- A time of hope
- A time of opportunity
- Do not fear Ofsted
- Do not try to please Ofsted
- Do .... Please your children
- .... Ofsted will be pleased!
- To <u>shine in inspection</u> you need to develop a high quality physical education curriculum

# A very new real post Covid 19 challenge

- Ensuring physical education has a key place on the curriculum
- Ensuring that when we say *physical education* is on the curriculum that is what we mean!



#### Definition of Physical Education, School Sport & Physical Activity\*

Physical Education, School Sport and Physical Activity are similar in that they all include physical movement, but there are important differences between them as outlines below:

#### Physical Education

Physical Education is the planned, progressive learning that takes place in school curriculum timetabled time and which is delivered to all pupils. This involves both 'learning to move' (i.e. becoming more physically competent) and 'moving to learn' (e.g. learning through movement, a range of skills and understandings beyond physical activity, such as co-operating with others). The context for the learning is physical activity, with children experiencing a broad range of activities, including sport and dance.





#### School Sport

School Sport is the structured learning that takes place beyond the curriculum (i.e. in the extended curriculum) within school settings; this is sometimes referred to as out-of-school-hours learning. Again, the context for the learning is physical activity. The 'school sport' programme has the potential to develop and broaden the foundation learning that takes place in physical education. It also forms a vital link with 'community sport and activity'.



#### Physical Activity

Physical Activity is a broad term that describes bodily movement, posture and balance. All require energy. It includes all forms of physical education, sports and dance activities. However, it is wider than this, as it also includes indoor and outdoor play, work-related activity, outdoor and adventurous activities, active travel (e.g. walking, cycling, rollerblading, scooting) and routine, habitual activities such as using the stairs, doing housework and gardening.

\*extracted from afPE's Health Position Paper



# Why should PE be on the curriculum?

- A broad and balanced curriculum is essential
- -within the school curriculum
- -within the PE curriculum itself

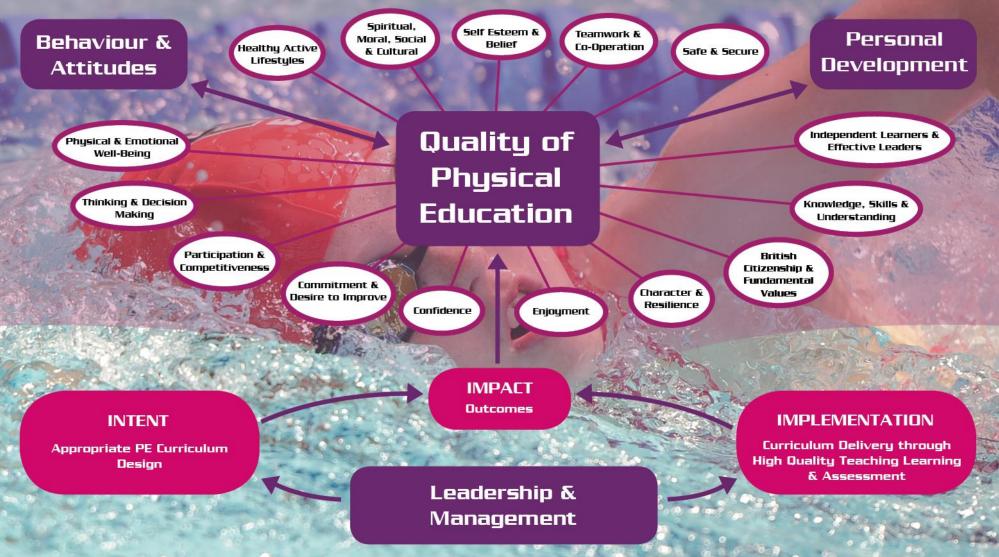
Physical Education is an <u>entitlement</u>

Every human being has a fundamental right of access to physical education and sport, which are essential for the full development of his personality."

International Charter of Physical Education and Sport (UNESCO 1978)

## Developing the Whole Child Through Physical Education, School Sport & Physical Activity





"The difference that high quality Physical Education, School Sport & Physical Activity make to the lives of young people is quite remarkable"

# The Deep Dive



# The curriculum is key to everything



## Judgements: Ofsted EIF

#### **Intent**

 Curriculum design, coverage and appropriateness

# Quality of education

#### **Implementation**

- Curriculum delivery
- Teaching (pedagogy)
- Assessment (formative and summative)

#### **Impact**

- Attainment and progress (incl national tests & assessments)
- Reading
- Destinations

# **Behaviour and attitudes**

# Personal development

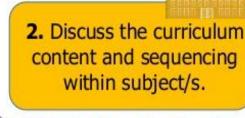
Leadership & management

- Attitudes to learning
- Behaviour
- Exclusions
- Attendance
- Bullying
- SMSC
- Fundamental British Values
- Careers guidance
- Healthy living
- Citizenship
- Equality & diversity
- Preparation for next stage
- Vision & ethos
- Staff development
- Staff workload and wellbeing
- Off-rolling
- Governance / oversight
- Safeguarding

**Education Inspection Framework 2019** 



## Connecting back to the big picture



**Curriculum leaders** 

1.Begin with the toplevel conversation about the intended whole curriculum offer.

Senior leaders

Connect what you see to what curriculum leaders expect you to see.





Hola

Work scrutiny

3. Carry out the other deep dive activities in whatever order you need, jointly with school and curriculum leaders.



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# 4 key questions about your curriculum

1. How well does the curriculum meet the coverage requirements of the <u>national curriculum</u>?



# Don't forget the national curriculum



# The national curriculum in England

Framework document

December 2014

- a set of ingredients that can be included in a school curriculum.
- a school should decide how the ingredients can be put together in the most exciting and effective way.
- a school should also consider what other ingredients are required to make a really outstanding curriculu

2. How **coherent** is the curriculum?(the thread running through)



3. How is the curriculum <u>sequenced</u>? The order in which students learn new knowledge and skills



4. What are pupils learning and:how does it <u>link</u> to the past?how does it <u>link</u> to future learning?





## Questions to Ask When Designing Your Curriculum

- Is the planning you undertake consistent with the whole school approach and aligned to your overarching school curriculum philosophy (i.e; is it systemic)?
- Is your physical education curriculum well planned or a series of piecemeal events?
- How do intent, implementation and impact link together in your 'story'?
- Does your curriculum have real breadth?
- Is it sequenced and scaffolded?
- Is it inclusive?
- Are you narrowing the curriculum for SATs or GCSEs?
- Do you help pupils to 'learn' the curriculum?
- · Are your pupils ready for the next stage of education?
- · Are your pupils 'world' ready?
- Is assessment used effectively and not burdensome?
- Are SLT/governors aware of, and on board with, the physical education curriculum?
- Can SLT/governors articulate how physical education fits into the whole planned learning experience?
- Does your school invest in physical education CPD?

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## EIF May 21 key updates

 'inspectors will look at how subject leaders and teachers have identified pupils' <u>learning gaps and new starting points</u>, and how they have responded to that in their curriculum planning' (p5)



# Schools can be inspected 'out of synch' if...

• concerns are identified about the <u>breadth and balance</u> of the curriculum (P13)



## Ofsted will

- judge fairly schools that take <u>radically different</u> approaches to the curriculum;
- inspectors will assess any school's curriculum favourably when leaders have built or adopted a curriculum with appropriate coverage, content, structure and sequencing and implemented it effectively (p16)



## Can we use a curriculum from the public domain?

- There is NO standard curriculum
- There is no 'off the shelf' curriculum
- Each curriculum is bespoke and should have been developed by asking yourself key challenging questions
- This is exciting



## Ofsted does not

- Require curriculum planning in any particular format (p17)
- Specify how planning (including curriculum and lesson planning) should be set out, the length of time it should take or the amount of detail it should contain (p18)



## Ofsted will ....

 'focus on understanding the steps taken to offer a wide range of personal development opportunities since the school opened to all pupils in March 2021' (p7)



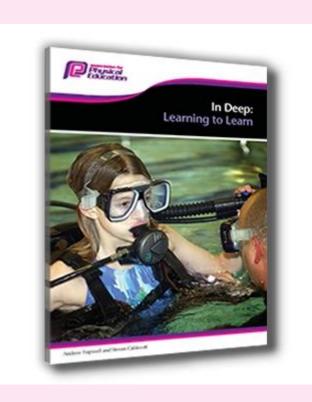
# Personal Development (Good)

- The curriculum extends beyond the academic, vocational or technical and provides for pupils' broader development, including their spiritual, moral, social and cultural development.
- The curriculum and the school's effective wider work support pupils to be confident, resilient and independent, and to develop strength of <u>character</u>.
- Pupils know how to eat healthily, maintain an <u>active lifestyle</u> and keep physically and mentally healthy



# Wider aspects of physical education's contribution

In Deep: Learning to Learn (2011)



### **Examples**

- Creativity
- Curiosity
- Resilience
- Learning relationships



# Cultural capital

• 'It is the essential knowledge that pupils need to be educated citizens, introducing them to the best that has been thought and said and helping them engender an appreciation of human creativity and achievement' (p46)



# The curriculum is working if pupils are ....

• making progress in the sense of **knowing** more, **remembering** more and being able to **do** more (p29)



## **Lesson visits**

- Does what goes on in lessons contribute to the <u>school's curriculum</u> <u>intention</u>? (p30)
- How well is the curriculum implemented? (p30)



# So.... the implications for curriculum planning

Hope for the best, prepare for the worst...

- Plan the curriculum/extra curricular activity with your ideal in mind
- Adjust as required for Covid
- Avoid a 'Covid PE curriculum' becoming the new norm



# 'Hope for the best'...your ideal

- The dreamer
- The realist
- The spoiler

(Walt Disney)



# Key words/terms from the Quality of Education (Good) Criteria

### **Intent**

- Ambitious curriculum-designed for all pupils (SEND!!)
- Sequenced curriculum
- Not narrowed-exemplified by the national curriculum



# Key words/terms from the Good Criteria

### <u>Implementation</u>

- Subject knowledge
- Help pupils to remember long term content (learn the curriculum?)
- Use assessment well/reduce burdens on staff
- Work given to pupils matches aims and is coherent/sequenced



# Key words/terms from the Good Criteria

### **Impact**

- Achieve well <u>INCLUDING</u> national tests and examinations
- Next stage ready
- Work <u>ACROSS</u> the curriculum is of good quality



• Designing and re-evaluating your physical education curriculum



# If you have a high quality PE curriculum it will... (building on the 4 questions from a deep dive)

- Be aligned to whole school intent
- · Be coherent, sequenced and well scaffolded
- Have breadth and not be narrowed
- Be inclusive
- Prepare pupils for their next stage
- Have assessment effectively embedded
- Be easy to articulate and understood by key stakeholders



# Key question: Is your curriculum inclusive?



## Starting the planning process

- Carefully work through the national curriculum document
- Scrutinise your whole school aims/mission/intent
- Decide on how PESSPA can contribute to the whole school intent (get SLT on board).
- Are there are subjects you can work with to 'share' coverage of essential topics? (science?)
- Decide your end points and key markers of learning (using the NCPE)-heads, hearts and hands is integral
- Create a curriculum overview which presents a 'learning journey' (not an activity map)...
- Agree your over view with key staff
- Ensure you are able to present your approach to SLT (SLT should be able to explain your PESSPA work back to you)
- Your schemes and units can now sit beneath this
- Help students, parents and other staff to understand your approach
- How inclusive is it and how do you know?

NOTE: NCPE builds for GCSE. It does not need to start in KS3



#### **PHYSICAL** WELLBEING

Incorporate activities that pupils can do at home, using free resources such as Change4Life, Tokyo Tens, Super Movers etc. Turn activity into education by enabling pupils to set goals, review, adapt and improve.

Use a dice to add fun. Numbers represent actions, repetitions, balance points etc. Pupils make suggestions for each category.

Agree success criteria with pupils and ask them to keep individual scores to reinforce personal improvement.

Promote creativity by setting

open-ended tasks: "How can

you...?" "What different ways can

Use personal learning logs and/or award stickers for nonphysical achievements, e.g. resilience, responsibility, effort, resourcefulness.

#### **EMOTIONAL** WELLBEING

Ask pupils to create their own challenges or

activities to meet a specified outcome, e.g. "Use

the given equipment to create a game that tests

accuracy in sending."

Ask pupils to select gears when adjusting intensity of activity. Pupils increase or decrease speed but work at an individual pace.

Make sure pupils know how an wellbeing.

activity benefits their health and

**REACTIVATING** 

**LEARNING** 

WHAT to do in physical education and physical activity to promote wellbeing.

REMEMBER!

are not the purpose of learning.

Think WHY - HOW - WHAT.

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a green, yellow or red cone to indicate if they are working at comfort, stretch or challenge.

Ask pupils to display

Practise relaxation techniques from yoga, tai chi or Pilates. Allow pupils to use these when needed.

much as possible. Use trails and orienteeringtype activities in poorer weather.

Use stories to lead pupils through fundamental skills and strength-building e.g. crawling under or jumping over during a 'journey'.

Use 'party games' to develop fundamental skills instead of drills, e.g. Simon says, compass points, pirates, musical statues.

Start or end morning and afternoon sessions with energiser or relaxation activities, drawing on the wide range of online resources.

Ask older pupils to take turns to

lead on-the-spot exercises as brief

activity bursts in class.

and songs for younger pupils.

Use active or non-sedentary learning

methods across the curriculum and/or use

outdoor classrooms, e.g. trails and clue

hunts, walk and talk, standing at desks, wall

as well as desk zones.

Break up sessions with action rhymes Activities are vehicles for learning; they

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COGNITIVE WELLBEING

Reward pupils' positive behaviours and achievements, e.g. metres towards a virtual class mountain climb kilometres towards a journey, team league points.

Make time for outdoor play. Work with pupils to adapt activities safely and creatively, e.g. skipping, hop scotch, traffic lights, Simon says, touch-free tag etc.

Award merits or stickers for social skills, e.g. sharing ideas, listening and respecting others' views.

Working in physically distant pairs, pupils take part in 'follow my leader' or mirroring actions.

> Working in pairs or trios, pupils adopt coach and athlete relationships to learn and improve skills.

Ask small groups to create a joint game. Pupils collectively agree a basic idea then take on individual roles or tasks to develop it, e.g. rules, scoring system, easier/harder.

Create a team challenge with a series of tasks. Individuals earn points or

provide solutions that contribute to

the overall team goal.

Ask small groups of pupils to

create 'chains' to promote

interaction at a distance,

e.g. each pupil builds on the previous pupils' movements.

**SOCIAL** WELLBEING

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PHYSICAL WELLBEING

Adopt a health-based PE approach including healthy lifestyle habits and tips.

Reinforce fundamental skills – agility, balance and coordination – not sports skills.

Include fun, floor activities that build core strength.

Balance mild, moderate and vigorous activity.

Loss of fitness, leading to low energy levels.

Loss of strength, resulting in poor posture and balance.

Loss of motor skills, resulting in clumsiness and reduced dexterity.

Lack of purpose, leading to reduced motivation

and readiness to learn.

Imbalanced health habits, e.g. too much/too little sleep, under/over eating, obsessive/relaxed hygiene.

Learning loss or inequalities, e.g. forgotten or gap in skills, knowledge and understanding.

Value and encourage active play.

Break up the school day with short bursts of physical activity.

Use active learning methods to revisit, reinforce and apply classroom learning.

Loss of routines, leading to reduced selforganisation.

ods to Reduced concentration and memory.

Encourage a focus on personal goal-setting and personal achievements.

EMOTIONAL WELLBEING

Provide opportunities for creative problem-solving – no single 'right' answer or method.

Greater anxiety, depression and trauma.

Lower self-esteem affecting willingness to try or take risks.

Allow choice – comfort or stretch – within/across activities.

Offer a time-out space and activity when needed.

Key: Potential challenges

#### REACTIVATING LEARNING



WHY and HOW to rejuvenate primary pupils' wellbeing through physical education and physical activity.

Key: Potential solutions

Reduced autonomy, leading to lower sense of self-efficacy and personal responsibility.

Greater mood swings, resulting in reduced emotional control and unpredictable behaviours.

Loss of social skills, affecting ability to share, take turns, listen, cooperate or communicate effectively.

Increased need for reassurance or interaction, requiring more support or attention.

Emphasise physical not social distance.

Fear of others, leading to lower levels of trust and empathy.

Reduced social confidence, e.g. withdrawn.

Scaffold cooperative learning, e.g. pairs, fours then larger.

Set team challenges where individual activity contributes to a collective goal.

COGNITIVE WELLBEING

Award merits for a range of attributes; link them to physical or sport-related endeavours.

www.afpe.org.uk @afPE\_PE Provide opportunities for peer-coaching and peer-review, modelling constructive methods.

**50CIAL** WELLBEING

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# I raise a glass to you all... 'To the regiment...'

