Co-developing a whole-school physical activity framework



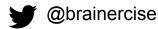
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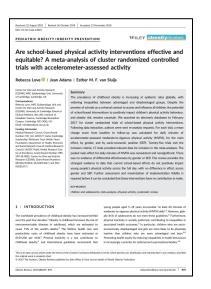


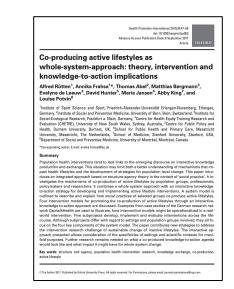


Research: whole-school programmes have little, if any, effect on daily moderate-to-vigorous physical activity levels

The UK does not have a whole-school framework, therefore, internationally, frameworks are based on theory rather than multi-stakeholder input

Current UK policy and health schools scheme has a narrow focus on singular interventions which alone, research shows are unlikely to cause significant benefit to MVPA



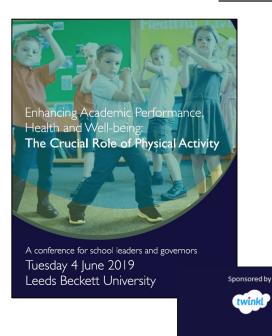


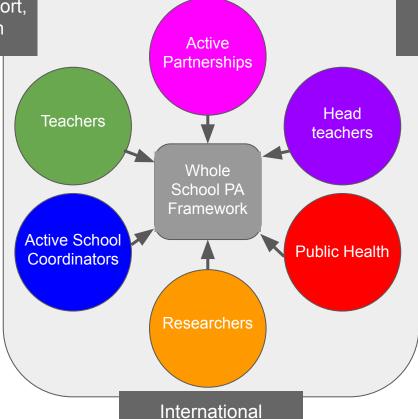


National organisations sport, PE and health

Conference organisers







researchers

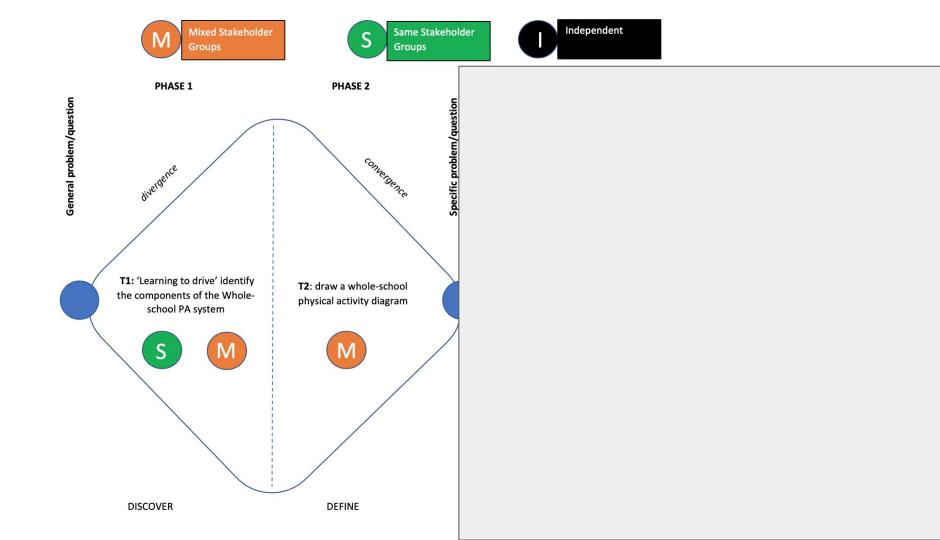


Aim: to support every child to increase their physical activity levels, working towards achieving 30/60 minutes per day.

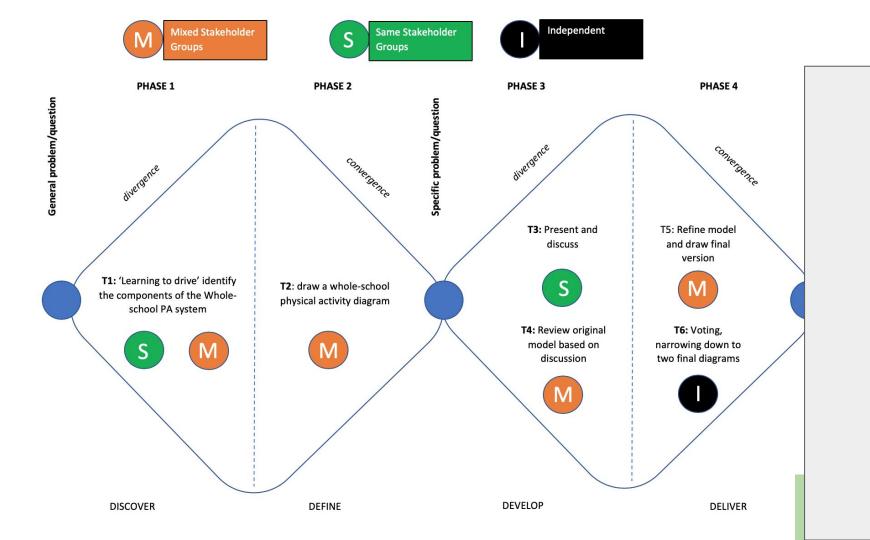












Task 6: Voting



Stakeholder type: Researcher, teacher etc		Group number: Model design team (e.g. team 3)			
1.	2.		3.		
Why do you like this diagram?	Why do you like this dia	agram?	Why do you like this diagram?		
Does anything need adding?	Does anything need ad	ding?	Does anything need adding?		
4.	5.		6.		
Why do you like this diagram?	Why do you like this dia	agram?	Why do you like this diagram?		
Does anything need adding?	Does anything need adding?		Does anything need adding?		
Any further comments:					

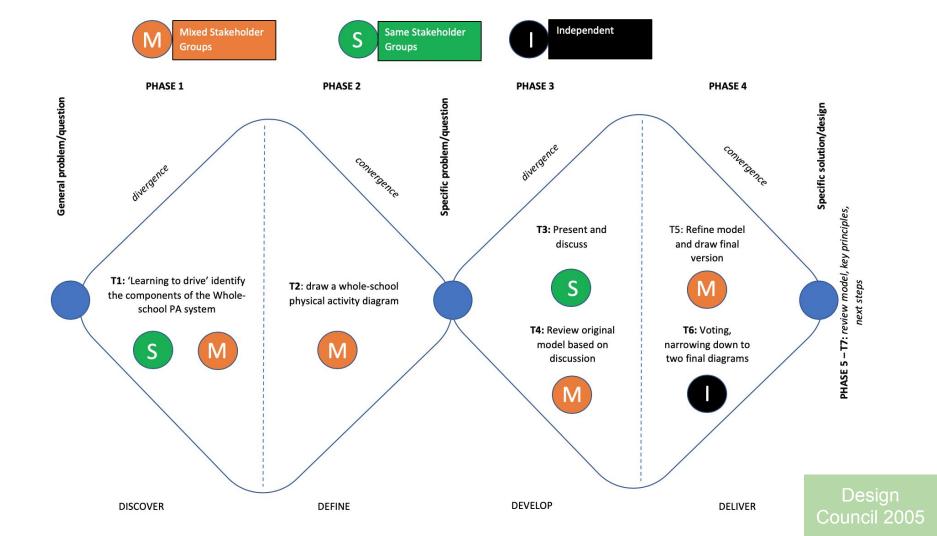
3 * stickers

Max 2 on any one model.

- Hand your form to Lauri or Luke
- Grab a drink

15:15 to 15:35

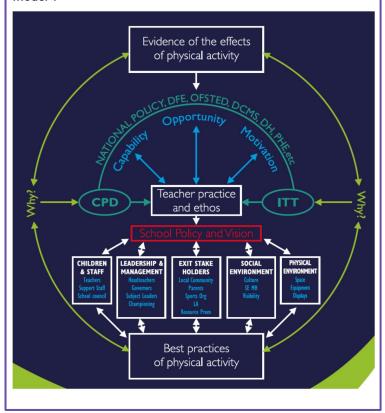
EVIDENCE OF THE EPPECTS OF PA TEACHER PRACTICE SETHOS. SCHOOL POLICY & VISION CHILDREN LEADERSHIP EXT. SOCIAL PHYSICAL 2 STAFF 2 MANAGEMENT STAKE HOLDERS ENVIRONMENT HENVIRONMENT headteachers teachers local community custure 84pp. Steff governors Space parents School council _ Subject leaders SEMH equipment Sports org Championing visibility displays LA Esource proy BEST PRACTICES OF 1 PA



This section will involve sharing your views on the proposed changes.

We have a draft design of the initial model. The first round of questions will relate to the proposed changes to this model.

Model 1



Proposal 1: Alter the terms skills, knowledge and competence to Capability, Opportunity and Motivation to align the framework with the COM-B model (Michie et al. 2011).

Proposal 2: At the heart of the model, change teacher practice and ethos to whole-school practice and ethos.

Proposal 3: Alter the 5 original pillars (Children and staff, Leadership and Management, External stakeholders, social environment, physical environment) to five people-oriented pillars. (children and young people, teachers and school staff, school leaders, parents, wider stakeholders).

Proposal 4: Remove the social environment and physical environment as pillars and show these as interweaving through the five pillars.

Proposal 5: Present the five people-orientated pillars and the social and physical environment as a DNA helix.

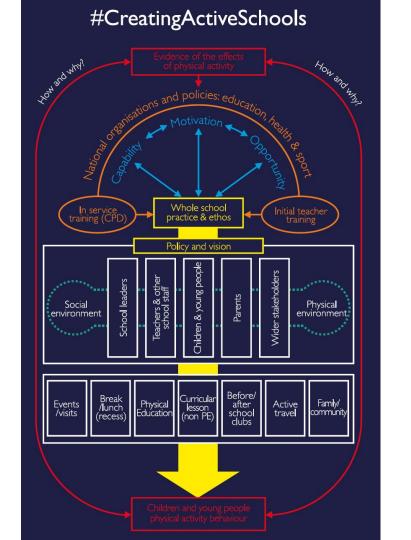
Proposal 6: Introduce a new part to the model where children are included as the main beneficiaries.

Proposal 7: Change the best-practice physical activity box to reflect the seven PA segments/ opportunities within the school day.

Proposal 8: Rotate the model 90 degrees to the left.

	1. Change skills, knowledge & competence to capability, opportunity & motivation	2. Change teacher practice & ethos to whole-school practice & ethos.	3. Change 5 original pillars to 5 people- orientated pillars	4. Show social & physical environment as interweaving through the 5 pillars.	5. Present the five pillars and social/ physical environments as a DNA helix?	6. Introduce a new part to the model where children are included as the main beneficiaries?	7. Change the best-practice physical activity box to include 7 PA segments/ opportunities?	8. Rotate the model 90 degrees to the left?
Nat Researchers (n=5)	100	100	80	100	20	80	60	40
Public Health (n=5)	100	80	100	100	0	80	80	80
Active Schools (n=4)	75	100	100	100	50	100	50	50
Head Teachers (n=5)	100	100	100	80	60	80	40	60
Teachers (n=5)	100	80	60	100	60	100	60	20
Active Partners (n=4)	100	100	100	75	25	100	75	50
Int Researchers (n=5)	100	100	100	80	40	80	0	40
Nat Organisations (3)	33	67	100	100	67	100	100	100
LDP (n=1)	100	100	100	100	100	100	100	100
Total (n=37)								
Overall in agreement	92	92	92	92	41	89	57	54
Number of groups with +ve response	8 of 9	9 of 9	9 of 9	9 of 9	3 of 9	9 of 9	6 of 9	4 of 9
Accept/ Decline modification	Accept	Accept	Accept	Accept	Decline	Accept	Accept	Decline

Modifications were accepted when >50% of the total sample voted for the change and more than half of the stakeholder groups (5 or more) voted for the change.



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