

Key Stage 3

Curriculum Excellence

Physical Education



The curriculum enables children to...
acquire... Knowledge & Skills, which
secured through... Application
develops... Understanding
and allows them to seek... Meaning
and achieve... Personal growth

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CLF KS3 Curriculum Principles

- The curriculum enables children to acquire **knowledge and skills**, which are secured through **application** (over time and in different contexts) to develop **understanding** (change in long term memory) and allows children to seek **meaning** and achieve **personal growth**.
- Built-up from KS2 to secure a foundation for young people for life (... and KS4). **Based on Age Related Expectations and using DOYA.** (Not built down from KS4).
- Focused on the **progression of content and concepts** through the KS3 curriculum that accelerates progress within a **progressive and purposeful 3-19 CLF Curriculum**.
- The curriculum is our opportunity to inspire children to be successful individuals, historians, mathematicians, geographers, musicians, authors, artist, sportspeople, scientists, writers, innovators, dreamers, magicians, mothers, fathers, positive citizens.
- On a platform of standardisation the curriculum releases teachers to drive up learning and progress. **Standardised Age Related Expectations, curriculum and assessment** frees and empowers experts to collaborate, follow the learning and teach.
- The curriculum will be **curated by subject experts and teams from across the Trust** who are empowered to evolve the curriculum that will allow all children to thrive.
- The content of the curriculum is progressive and is based on **consolidating and revisiting** content over time to secure progress over time.
- The curriculum seeks **depth of study rather than breadth** to build understanding and to seek meaning; stretching and challenging children to think.
- The Age Related Expectations and exemplars are **widely published** to support child, parent, teacher, leader and other staff understanding of the expected standards and the content of the curriculum, **enabling wider ownership of the curriculum**
- Two key areas of assessment:
 - Shared on-line MCQ assessments four times a year to assess knowledge/skills acquisition and elements of application and understanding. Immediate feedback from on-line supports understanding of gaps and re-teaching.
 - Teacher assessment of learning that uses standardised exemplar material to assess agreed subject written responses/assessments, supporting teachers to make a broad assessment of children's attainment against DOYA.
- Given the shared AREs and assessment cycle teachers are freed to **plan to meet need** and support all children to feel and be successful. Approaches to **pedagogy are based on cognitive science**:
 - Supporting children to experience **desirable difficulty** and grapple with learning in their proximal zone.
 - Explicitly secure knowledge and skills through application to build understanding and seek meaning
 - Specificity of feedback for impact and the developed and precise use of modelling, explanations and questioning to secure progress.
 - Emphasis on the development of reading (widely and often), oracy and quality of writing.

KS3 Physical Education 16th July 2018

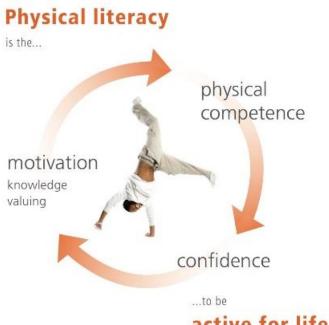
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Physical Education in the Cabot Learning Federation

Physical Education Vision: To inspire learning to promote physical literacy and achievement.

Components of Physical Literacy

- 1. Motivation and Confidence (Affective)
 - An individual's enthusiasm for, enjoyment of, and self-assurance in adopting physical activity as an integral part of life
- 2. Physical Competence (Physical)
 - An individual's ability to develop movement skills and patterns.
- 3. Knowledge and Understanding (Cognitive)
 - An individual's ability to identify and express the essential qualities that influence movement and health benefits of an active lifestyle.
- 4. Engagement in Physical Activities for Life (Behaviours)
 - An individual taking personal responsibility for physical literacy by prioritising and sustaining involvement in a range of meaningful and personally challenging activities.



active for life

16th July 2018 **KS3 Physical Education**



Why does PE exist?

H – Health

E – Enjoyment

A – Athleticism

L – Learning

T – Team spirit

H – Hard work

Olympic & Paralympic Values

- Respect
- Inspiration
- Friendship
- Courage
- Determination
- Equality
- Resilience

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ARE Descriptors

	Year 7				
KS2 Prior Learning	Knowledge and Skills	Understanding	Meaning		
What is the key knowledge, skills, understanding and meaning that children bring from the AREs in KS2 in this	What is the key knowledge and skills that we want to pass on to children as ARE in Year 7 that build up from KS2?	What do we want children to build through the application of knowledge and skills, including key concepts and misconceptions?	What is the meaning that we want children to seek by age that supports their personal growth?		
At Key Stage 1 (years 3 and 4) and Key Stage 2 (years 5, 6), children should progress	 Motivation & Confidence Know the traits of motivation, confidence and resilience 	Motivation & Confidence To be able to recognise motivation, confidence and resilience in sporting performances.	Motivation & Confidence To foster an individual's enthusiasm for and enjoyment of physical activity for life.		
from simple movement explorations and performances to developing increasing competence, control, co-ordination and	Physical Competence Demonstrate a range of simple motor skills and techniques	Select and apply skills consistently to participate effectively for their age in a sporting activity	 Physical Competence To enable an individual to participate & achieve in a wide range of physical activities and settings. 		
spatial awareness in a range of physical movement skills, and be able to refine, extend and perform the skills with improved accuracy and consistency.	Cognitive Now the age appropriate playing rules, tactics and positions. The immediate and long term effects of exercise on the body The basic anatomical structures of the human body	How to apply fundamental rules, tactics and positions in specific sporting activities to improve performance. Why the body responds & adapts to exercise How different physiological structures work together to produce co-ordinated movements.	 Cognitive To be able to participate successfully in a wide range of physical activities The health benefits associated with participating in long term physical activity 		
	To be able to prioritise and sustain involvement in a range of meaningful and personally challenging activities.	Behaviours ■ Importance of taking responsibility for improving their own physical literacy	 Behaviours To develop engagement in physical activities for life. 		



	Yea	ar 8	
Year 7 Prior Learning	Knowledge and Skills	Understanding	Meaning
What is the key knowledge, skills, understanding and meaning that children bring from the AREs in Year 7 in this subject?	What is the key knowledge and skills that we want to pass on to children as ARE in Year 8 that build up from Year 7?	What do we want children to build through the application of knowledge and skills, including key concepts and misconceptions?	What is the meaning that we want children to seek by age that supports their personal growth?
Motivation and Confidence Students will perform with enthusiasm and enjoyment having	 Motivation & Confidence Know the effects of motivation, confidence and resilience on 	Motivation & Confidence How to develop motivation, confidence and resilience to	 Motivation & Confidence To foster an individual's enthusiasm for and enjoyment of physical
developed their motivation, confidence and resilience during sporting performance.	performance. Physical Competence	improve own and others' sporting performances. Physical Competence	activity for life. Physical Competence
Physical Competence Students can now select and apply a range of techniques to make effective decisions in order to	Demonstrate a range of simple and advanced motor skills and techniques.	Select and apply skills consistently to participate effectively for their age in a sporting activity.	To enable an individual to participate & achieve in a wide range of physical activities and settings.
achieve success.	CognitiveKnow the age appropriate playing	CognitiveHow to apply fundamental rules,	CognitiveTo be able to participate
Cognitive Know rules and tactics of most sporting activities and know how	rules, tactics and positions.	tactics and positions in specific sporting activities to improve performances.	successfully in a wide range of physical activities
their bodies respond to exercise.	<u>Behaviours</u>	<u>Behaviours</u>	<u>Behaviours</u>
Behaviours They will now be regularly involved in healthy activities.	 To be able to prioritise and sustain involvement in a range of meaningful and personally challenging activities. 	Importance of taking responsibility for improving their own physical literacy	To develop engagement in physical activities for life.

Cabot Learning Federation

Curriculum and Assessment Skeleton

		Year 7		
ARE Point	1	2	3	4
Unit Title	Anatomy and Physiology	Health	Analysis of Performance	Fitness
MCQ	Warm Up Components - 1. Pulse Raiser - 2. Static & Dynamic Stretches - 3. Skill Based Drill Location of the Muscles - Quadriceps - Hamstrings - Biceps - Triceps - Gluteals - Pectorals - Deltoids - Abdominals - Gastrocnemius - Latissimus Dorsi	Effects of Exercise Immediate Heart Rate - Increases Breathing Rate – depth & frequency increases Body Changes – Hot, sweaty, red skin Long Term Lower resting heart rate Stronger, bigger muscles Mental Benefits Stress Relief Increased confidence Social Benefits Making Friends	Movement Analysis - Flexion - Extension - Abduction - Adduction - Plantar Flexion - Dorsi-Flexion - Rotation Methods of Analysis and Feedback • Tally chart • Verbal feedback • Notational analysis • Peer observation	Components of Fitness - Speed - Cardiovascular Endurance - Flexibility - Reaction Time - Power / Explosive Strength - Agility - Body Composition - Strength - Muscular Endurance - Balance - Co-ordination
DOYA		A student performance profile will be produced based on their average performance throughout Term 1 & 2 that is assessed under the following criteria: 1. Motivation & Confidence (Affective) 2. Physical Competence (Physical) 3. Knowledge & Understanding (Cognitive) 4. Engagement in Physical Activity (Behavioural)		A student performance profile will be produced based on their average performance throughout Term 1 - 5 that is assessed under the following criteria: 1. Motivation & Confidence (Affective) 2. Physical Competence (Physical) 3. Knowledge & Understanding (Cognitive) 4. Engagement in Physical Activity (Behavioural)



	Year 8					
ARE Point	1	2	3	4		
Unit Title	Anatomy and Physiology	Health	Analysis of Performance	Fitness		
MCQ To be reviewed in July 2019	Warm Up Components - 1. Pulse Raiser - 2. Static & Dynamic Stretches - 3. Skill Based Drill Location of the Muscles - Quadriceps - Hamstrings - Biceps - Triceps - Gluteals - Pectorals - Deltoids - Abdominals - Gastrocnemius Latissimus Dorsi	Effects of Exercise - Immediate O Heart Rate - Increases O Breathing Rate — depth & frequency increases O Body Changes — Hot, sweaty, red skin - Long Term O Lower resting heart rate O Lower breathing rate O Stronger, bigger muscles Mental Benefits O Stress Relief O Increased confidence Social Benefits Making Friends	Movement Analysis - Flexion - Extension - Abduction - Adduction - Plantar Flexion - Dorsi-Flexion - Rotation Methods of Analysis and Feedback • Tally chart • Verbal feedback • Notational analysis • Peer observation	Components of Fitness - Speed - Cardiovascular Endurance - Flexibility - Reaction Time - Power / Explosive Strength - Agility - Body Composition - Strength - Muscular Endurance - Balance Co-ordination		
DOYA		A student performance profile will be produced based on their average performance throughout Term 1 & 2 that is assessed under the following criteria: 1. Motivation & Confidence (Affective) 2. Physical Competence (Physical) 3. Knowledge & Understanding (Cognitive) 4. Engagement in Physical Activity (Behavioural)		A student performance profile will be produced based on their average performance throughout Term 1 - 5 that is assessed under the following criteria: 1. Motivation & Confidence (Affective) 2. Physical Competence (Physical) 3. Knowledge & Understanding (Cognitive) 4. Engagement in Physical Activity (Behavioural)		



Medium Term Plans

Subject: Physical Education Unit Title: Inva	SiON (Rugby / Football / Netball / Basketball)	Year 7	
Key Essentials: Using invasion activities to develop student motivation, on physical competence, knowledge and understanding to value and take responsibility for engagement in physical activities for life. Content: Defending skills e.g. Tackling and Jockeying Attacking Skills e.g. Scoring Possession Skills e.g. Passing and receiving Moving with the ball e.g. Dribbling Basic tactics in small-sided games (e.g. 2v1, 3v2 etc.) Analysis of performance of self and others	"The aim of physical education is systema that children are able to move efficiently, what they are doing. The outcome – phys		
 Concepts: Motivation and Confidence – An individual's enthusiasm for, enjoys and self-assurance in adopting physical activity as an integral part of physical Competence – An individual's ability to develop movement patterns. Knowledge and Understanding – An individual's ability to identify a the essential qualities that influence movement and health benefits active lifestyle. Engagement in Physical Activities for Life – An individual taking per responsibility for physical literacy by prioritising and sustaining invoa range of meaningful and personally challenging activities. Terminology and Vocabulary (subject specific and academic): Motivation & Confidence: Motivation, confidence, resilience Physical Competence: Invasion sport specific terminology Knowledge & Understanding: See above and relevant MCQ for timited the physical Activity for Life: Health benefits of an active lifestyle 	 Full response verbal answers in comportunities for learners to devolve students will be encouraged to postructures when communicating Reading and writing key termino Students will be encouraged to postructures when communicating Reading and writing key termino 	questioning> teachers to provide relop and extend their oral repertoire. oractise basic and complex sentence ideas, tactics or feedback	
Extended Response (writing, performance or product):	WHAT will PROGRESS look like in this uni	it?	
A student performance profile will be produced based on their average performance throughout Term 1 & 2 that is assessed under the following 1. Motivation & Confidence (Affective)	Motivation and Confidence g criteria: Students will develop their motivation, co performance, participating with enthusias	· · · · · · · · · · · · · · · · · · ·	



- 2. Physical Competence (Physical)
- 3. Knowledge & Understanding (Cognitive)
- 4. Engagement in Physical Activity (Behavioural)

Optional Extended Writing DOYA Assessment

• Schools are able to set 2 pieces of extended writing/presentation during the year that are linked thematically or conceptually to the ARE criteria.

Physical Competence

Students will improve their ability to select and apply a range of skills and techniques to make effective decisions in order to achieve success.

Cognitive

Apply fundamental rules and tactics to improve performance, whilst demonstrating an awareness of how our bodies respond to exercise.

Behaviours

Increase participation in activities that benefit health and well being.



Subject: Physical Education Unit Title: Net/Wall Sports (Badn	ninton / Table Tennis / Tennis / Volleyball)	Year 7
 Key Essentials: Using invasion activities to develop student motivation, confidence, physical competence, knowledge and understanding to value and take responsibility for engagement in physical activities for life. Content: Service Maintaining a rally using a range of skills and techniques Footwork and movement Selecting the right skills to move your opponent (exploiting space) Applying appropriate scoring systems Applying tactics and adapting skills in individual and team situations 	WHY are children LEARNING this? "The aim of physical education is systematically to develocity that children are able to move efficiently, effectively a what they are doing. The outcome – physical literacy – education and development as numeracy and literacy.	nd safely and understand - is as important to children's " Whitehead (2012)
 Motivation and Confidence – An individual's enthusiasm for, enjoyment of, and self-assurance in adopting physical activity as an integral part of life Physical Competence – An individual's ability to develop movement skills and patterns. Knowledge and Understanding – An individual's ability to identify and express the essential qualities that influence movement and health benefits of an active lifestyle. Engagement in Physical Activities for Life – An individual taking personal responsibility for physical literacy by prioritising and sustaining involvement in a range of meaningful and personally challenging activities. Terminology and Vocabulary (subject specific and academic): Motivation & Confidence: Motivation, confidence, resilience Physical Competence: Invasion sport specific terminology Knowledge & Understanding: See above and relevant MCQ for timing. Physical Activity for Life: Health benefits of an active lifestyle 	 Full response verbal answers in questioning opportunities for learners to develop and extractures will be encouraged to practise basic structures when communicating ideas, tactics Reading and writing key terminology Optional Development Opportunity: Students writing tasks (e.g. homework/non participant of performances 	-> teachers to provide end their oral repertoire. and complex sentence s or feedback s could be set extended
Extended Response (writing, performance or product):	WHAT will PROGRESS look like in this unit?	
A student performance profile will be produced based on their average performance throughout Term 1 & 2 that is assessed under the following criteria: 1. Motivation & Confidence (Affective) 2. Physical Competence (Physical)	Motivation and Confidence Students will develop their motivation, confidence and performance, participating with enthusiasm and enjoy	-



- 3. Knowledge & Understanding (Cognitive)
- 4. Engagement in Physical Activity (Behavioural)

Optional Extended Writing DOYA Assessment

• Schools are able to set 2 pieces of extended writing/presentation during the year that are linked thematically or conceptually to the ARE criteria.

Physical Competence

Students will improve their ability to select and apply a range of skills and techniques to make effective decisions in order to achieve success.

Cognitive

Apply fundamental rules and tactics to improve performance, whilst demonstrating an awareness of how our bodies respond to exercise.

Behaviours

Increase participation in activities that benefit health and well-being.



Subject: Physical Education	Unit Title: Striking and Fielding (R	Unit Title: Striking and Fielding (Rounders / Cricket/ Softball) Year 7	
Key Essentials: Using invasion activities to develop physical competence, knowledge and understandi responsibility for engagement in physical activities Content: Batting skills e.g. Front foot drive Fielding skills e.g. Long barrier, throwing a Bowling or pitching Denying and exploiting space in the field Applying scoring systems	ng to value and take for life.	, confidence, WHY are children LEARNING this?	
Concepts:		HOW will ORACY, READING and WRITING be develop	ed?
 Motivation and Confidence – An individual's earnd self-assurance in adopting physical activit Physical Competence – An individual's ability patterns. Knowledge and Understanding – An individual the essential qualities that influence movement active lifestyle. Engagement in Physical Activities for Life – A responsibility for physical literacy by prioritising a range of meaningful and personally challenged. Terminology and Vocabulary (subject specific and Motivation & Confidence: Motivation, confidence: Motivation & Confidence: Invasion sport specific Knowledge & Understanding: See above and Physical Activity for Life: Health benefits of and Physical Activity for Life: Health benefits of and Physical Activity for Life: 	y as an integral part of life to develop movement skills and al's ability to identify and express int and health benefits of an in individual taking personal ing and sustaining involvement in iting activities. I academic): ence, resilience terminology relevant MCQ for timing.	 Full response verbal answers in questioning opportunities for learners to develop and exte Students will be encouraged to practise basic structures when communicating ideas, tactics Reading and writing key terminology 	end their oral repertoire. and complex sentence
Extended Response (writing, performance or prod	duct):	WHAT will PROGRESS look like in this unit?	
A student performance profile will be produced be performance throughout Term 1 & 2 that is assess 1. Motivation & Confidence (Affective) 2. Physical Competence (Physical) 3. Knowledge & Understanding (Cognitive)	_	Motivation and Confidence Students will develop their motivation, confidence and performance, participating with enthusiasm and enjoy Physical Competence	



4. Engagement in Physical Activity (Behavioural)

Optional Extended Writing DOYA Assessment

• Schools are able to set 2 pieces of extended writing/presentation during the year that are linked thematically or conceptually to the ARE criteria.

Students will improve their ability to select and apply a range of skills and techniques to make effective decisions in order to achieve success.

Cognitive

Apply fundamental rules and tactics to improve performance, whilst demonstrating an awareness of how our bodies respond to exercise.

Behaviours

Increase participation in activities that benefit health and well being.

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Subject: Physical Education Unit Title: Acco	urate Replication (Gymnastics / Dance/ Parkour)	Year 7
Content: • Demonstrating Tension, Extension and Control that children are able to move what they are doing. The outcome the control that children are able to move what they are doing.		atically to develop physical competence so effectively and safely and understand sical literacy – is as important to children's and literacy." Whitehead (2012)
 Concepts: Motivation and Confidence – An individual's enthusiasm for, and self-assurance in adopting physical activity as an integral Physical Competence – An individual's ability to develop more patterns. Knowledge and Understanding – An individual's ability to ide the essential qualities that influence movement and health be active lifestyle. Engagement in Physical Activities for Life – An individual take responsibility for physical literacy by prioritising and sustaining a range of meaningful and personally challenging activities. Terminology and Vocabulary (subject specific and academic): Motivation & Confidence: Motivation, confidence, resilience Physical Competence: Invasion sport specific terminology Knowledge & Understanding: See above and relevant MCQ for the physical Activity for Life: Health benefits of an active lifestyle 	 Full response verbal answers in opportunities for learners to developeratify and express enefits of an energy involvement in energy in the proportunities for learners to develope and energy i	questioning> teachers to provide velop and extend their oral repertoire. oractise basic and complex sentence ideas, tactics or feedback
Extended Response (writing, performance or product): A student performance profile will be produced based on their av performance throughout Term 1 & 2 that is assessed under the formation and the statement of	<u> </u>	onfidence and resilience in their sporting



- 3. Knowledge & Understanding (Cognitive)
- 4. Engagement in Physical Activity (Behavioural)

Optional Extended Writing DOYA Assessment

• Schools are able to set 2 pieces of extended writing/presentation during the year that are linked thematically or conceptually to the ARE criteria.

Physical Competence

Students will improve their ability to select and apply a range of skills and techniques to make effective decisions in order to achieve success.

Cognitive

Apply fundamental rules and tactics to improve performance, whilst demonstrating an awareness of how our bodies respond to exercise.

Behaviours

Increase participation in activities that benefit health and well being.



Subject: Physical Education	Unit Title: Athletics (Athletics)		Year 7
Key Essentials: Using invasion activities to develop physical competence, knowledge and understand responsibility for engagement in physical activities. Content: Focus of year 7 is on technique development not or distance. Throwing events: Techniques Jumping events: Techniques Sprint: Techniques including Sprint Start Middle/long Distance: Pacing and Tactic	ing to value and take s for life. outcome in an event e.g. times	"The aim of physical education is systematically to develop physical competence that children are able to move efficiently, effectively and safely and understand	
 Relay: Baton change over Concepts: Motivation and Confidence – An individual's enthusiasm for, enjoyment of, and self-assurance in adopting physical activity as an integral part of life Physical Competence – An individual's ability to develop movement skills and patterns. Knowledge and Understanding – An individual's ability to identify and express the essential qualities that influence movement and health benefits of an active lifestyle. Engagement in Physical Activities for Life – An individual taking personal responsibility for physical literacy by prioritising and sustaining involvement in a range of meaningful and personally challenging activities. Terminology and Vocabulary (subject specific and academic): Motivation & Confidence: Motivation, confidence, resilience Physical Competence: Invasion sport specific terminology Knowledge & Understanding: See above and relevant MCQ for timing. Physical Activity for Life: Health benefits of an active lifestyle 		Full response verbal answers in questioning opportunities for learners to develop and extension structures when communicating ideas, tactics. Reading and writing key terminology.	-> teachers to provide end their oral repertoire. and complex sentence
Extended Response (writing, performance or pro	duct):	WHAT will PROGRESS look like in this unit? Motivation and Confidence	



A student performance profile will be produced based on their average performance throughout Term 1 & 2 that is assessed under the following criteria:

- 1. Motivation & Confidence (Affective)
- 2. Physical Competence (Physical)
- 3. Knowledge & Understanding (Cognitive)
- 4. Engagement in Physical Activity (Behavioural)

Optional Extended Writing DOYA Assessment

• Schools are able to set 2 pieces of extended writing/presentation during the year that are linked thematically or conceptually to the ARE criteria.

Students will develop their motivation, confidence and resilience in their sporting performance, participating with enthusiasm and enjoyment.

Physical Competence

Students will improve their ability to select and apply a range of skills and techniques to make effective decisions in order to achieve success.

Cognitive

Apply fundamental rules and tactics to improve performance, whilst demonstrating an awareness of how our bodies respond to exercise.

Behaviours

Increase participation in activities that benefit health and well being.

Subject: Physical Education	Unit Title: Health and Fitness		Year 7
Key Essentials: Using invasion activities to develop student motivation, confidence, physical competence, knowledge and understanding to value and take responsibility for engagement in physical activities for life. Content: Students to know what effective exercise is, including how often and how long. Effects of Exercise Immediate Heart Rate - Increases Breathing Rate - depth & frequency increases Body Changes - Hot, sweaty, red skin Long Term Lower resting heart rate Lower breathing rate Stronger, bigger muscles		"The aim of physical education is systematically to develop physical co that children are able to move efficiently, effectively and safely and un what they are doing. The outcome – physical literacy – is as important education and development as numeracy and literacy." Whitehead (20)	
 Motivation and Confidence – An individual's and self-assurance in adopting physical activities. Physical Competence – An individual's ability patterns. Knowledge and Understanding – An individual the essential qualities that influence movemed active lifestyle. Engagement in Physical Activities for Life – An responsibility for physical literacy by prioritising a range of meaningful and personally challenged. Motivation & Confidence: Motivation, confidence: Physical Competence: Invasion sport specificence. Knowledge & Understanding: See above and Physical Activity for Life: Health benefits of an end. 	ty as an integral part of life to develop movement skills and al's ability to identify and express ant and health benefits of an an individual taking personal ang and sustaining involvement in aging activities. d academic): lence, resilience terminology relevant MCQ for timing.	Full response verbal answers in questioning opportunities for learners to develop and ex Students will be encouraged to practise basi structures when communicating ideas, tactice. Reading and writing key terminology	> teachers to provide tend their oral repertoire. c and complex sentence



Extended Response (writing, performance or product):

A student performance profile will be produced based on their average performance throughout Term 1 & 2 that is assessed under the following criteria:

- 1. Motivation & Confidence (Affective)
- 2. Physical Competence (Physical)
- 3. Knowledge & Understanding (Cognitive)
- 4. Engagement in Physical Activity (Behavioural)

Optional Extended Writing DOYA Assessment

• Schools are able to set 2 pieces of extended writing/presentation during the year that are linked thematically or conceptually to the ARE criteria.

WHAT will PROGRESS look like in this unit?

Motivation and Confidence

Students will develop their motivation, confidence and resilience in their sporting performance, participating with enthusiasm and enjoyment.

Physical Competence

Students will improve their ability to select and apply a range of skills and techniques to make effective decisions in order to achieve success.

Cognitive

Apply fundamental rules and tactics to improve performance, whilst demonstrating an awareness of how our bodies respond to exercise.

Behaviours

Increase participation in activities that benefit health and well being.

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Subject: Physical Education	Unit Title: Invasion Games (Footb	all / Rugby / Basketball / Netball)	Year 8
 Key Essentials: Using invasion activities to develop student motivation, confidence, physical competence, knowledge and understanding to value and take responsibility for engagement in physical activities for life. Content: Tactical awareness and effective decision making: e.g. choosing the right pass in a game scenario. Application of skills appropriate to position: e.g. Dribbling as a point guard, shooting as a striker. An ability to maintain technique in increasingly demanding situations e.g. Small sided or overload situations, 		WHY are children LEARNING this? "The aim of physical education is systematically to develocity that children are able to move efficiently, effectively a what they are doing. The outcome – physical literacy – education and development as numeracy and literacy.	nd safely and understand - is as important to children's
 An ability to outwit an opponent with increase Concepts: Motivation & Confidence - Know the effects of resilience on performance. Physical Competence Demonstrate a range skills and techniques. Cognitive - Know the age appropriate playing 2 MCQ competencies Behaviours - To be able to prioritise and sustain meaningful and personally challenging activities. Terminology and Vocabulary (subject specific and Motivation & Confidence: Motivation, confiding Physical Competence: Invasion sport specific Knowledge & Understanding: See above and Physical Activity for Life: Health benefits of an opposite and sustain the second se	of motivation, confidence and of simple and advanced motor rules, tactics and positions. +1 / ain involvement in a range of es. d academic): ence, resilience terminology relevant MCQ for timing.	Full response verbal answers in questioning opportunities for learners to develop and extered to students will be encouraged to practise basic structures when communicating ideas, tactics. Reading and writing key terminology.	> teachers to provide end their oral repertoire. and complex sentence
A student performance profile will be produced by performance throughout Term 1 & 2 that is assess 1. Motivation & Confidence (Affective) 2. Physical Competence (Physical)	ased on their average	WHAT will PROGRESS look like in this unit? Motivation and Confidence Students will develop their motivation, confidence and performance, participating with enthusiasm and enjoy	
 Knowledge & Understanding (Cognitive) Engagement in Physical Activity (Behavior 	ural)	Physical Competence	



Optional Extended Writing DOYA Assessment

• Schools are able to set 2 pieces of extended writing/presentation during the year that are linked thematically or conceptually to the ARE criteria.

Students will improve their ability to select and apply a range of skills and techniques to make effective decisions in order to achieve success.

Cognitive

Apply fundamental rules and tactics to improve performance, whilst demonstrating an awareness of how our bodies respond to exercise.

Behaviours

Increase participation in activities that benefit health and well being.



Subject: Physical Education	Unit Title: Net and Wall (Badmint	on/ Tennis / Volleyball)	Year 8
Key Essentials: Using invasion activities to de	velop student motivation, confidence,	WHY are children LEARNING this?	·
physical competence, knowledge and unders	tanding to value and take		
responsibility for engagement in physical act	ivities for life.		atically to develop physical competence so
Content:		that children are able to move efficiently	
Tactical awareness and effective decisio		what they are doing. The outcome – physeducation and development as numeracy	sical literacy – is as important to children's
tactic to dominate your opponent's mov			y and interacy. Writteneau (2012)
 Application of skills appropriate to posit when opponent is at the back of the cou 			
An ability to maintain technique in incre	asingly demanding situations e.g.		
conditioned games based around a skill	or technique.		
• An ability to outwit an opponent with in	creased consistency and success.		
Concepts:		HOW will ORACY, READING and WRITIN	IG be developed?
 Motivation & Confidence - Know the effective resilience on performance. 	ects of motivation, confidence and	Full response verbal answers in	questioning> teachers to provide
Physical Competence Demonstrate a result of the competence is a result of the competence in the competence is a result of the competence in the competence is a result of the competence in the competence is a result of the competence in the competence is a result of the competence in the competence is a result of the competence in the competence is a result of the competence is a result	ange of simple and advanced motor		velop and extend their oral repertoire.
skills and techniques.	a6e e. ap.e aa aaaacae.e.		practise basic and complex sentence
Cognitive - Know the age appropriate pl	aying rules, tactics and positions. +1 /	structures when communicating	
2 MCQ competencies	, , , , , , , , , , , , , , , , , , , ,	Reading and writing key terming	
Behaviours - To be able to prioritise and	sustain involvement in a range of	nedding and writing key termine	0.087
meaningful and personally challenging a			
Terminology and Vocabulary (subject specif	ic and academic):		
• Motivation & Confidence: Motivation, o	onfidence, resilience		
Physical Competence: Invasion sport sp	ecific terminology		
Knowledge & Understanding: See above	e and relevant MCQ for timing.		
Physical Activity for Life: Health benefit	s of an active lifestyle		
Extended Response (writing, performance of	r product):	WHAT will PROGRESS look like in this ur	nit?
A student performance profile will be produc	ed based on their average	Motivation and Confidence	
performance throughout Term 1 & 2 that is a	ssessed under the following criteria:	Students will develop their motivation, co	onfidence and resilience in their sporting
1. Motivation & Confidence (Affective	(performance, participating with enthusia	asm and enjoyment.
2. Physical Competence (Physical)			
3. Knowledge & Understanding (Cogni	tive)	Physical Competence	
4. Engagement in Physical Activity (Be	navioural)		



Optional Extended Writing DOYA Assessment

• Schools are able to set 2 pieces of extended writing/presentation during the year that are linked thematically or conceptually to the ARE criteria.

Students will improve their ability to select and apply a range of skills and techniques to make effective decisions in order to achieve success.

Cognitive

Apply fundamental rules and tactics to improve performance, whilst demonstrating an awareness of how our bodies respond to exercise.

Behaviours

Increase participation in activities that benefit health and well being.



Subject: Physical Education Unit Title: Striking and Fielding (Cricket / Rounders / Softball) Year 8		Year 8	
Key Essentials: Using invasion activities to develop student motivation, confidence,		WHY are children LEARNING this?	
physical competence, knowledge and understanding to value and take			
responsibility for engagement in physical activities for life.		"The aim of physical education is systematically to develop physical competence so	
Content:		that children are able to move efficiently, effectively and safely and understand	
Tactical awareness and effective decision making: e.g. setting your field to influence the batting team.		what they are doing. The outcome – physical literacy – education and development as numeracy and literacy.	-
 Application of skills appropriate to position: e.g. Wicket keepers/ back stops, bowlers/pitcher, batters 			
An ability to maintain technique in increasing	ly demanding situations e.g.		
Specific scenarios or conditioned games to pr			
 An ability to outwit an opponent with increase 	ed consistency and success.		
Concepts:		HOW will ORACY, READING and WRITING be develop	ed?
• Motivation & Confidence - Know the effects resilience on performance.	of motivation, confidence and	 Full response verbal answers in questioning 	-> teachers to provide
Physical Competence Demonstrate a range of simple and advanced motor skills and techniques.		 opportunities for learners to develop and extend their oral repertoire. Students will be encouraged to practise basic and complex sentence 	
 Cognitive - Know the age appropriate playing rules, tactics and positions. +1 / 2 MCQ competencies 		structures when communicating ideas, tactics Reading and writing key terminology	s or feedback
Behaviours - To be able to prioritise and sustain involvement in a range of			
meaningful and personally challenging activities.			
Terminology and Vocabulary (subject specific an	d academic):		
 Motivation & Confidence: Motivation, confidence 	lence, resilience		
 Physical Competence: Invasion sport specific 	terminology		
 Knowledge & Understanding: See above and 	Knowledge & Understanding: See above and relevant MCQ for timing.		
Physical Activity for Life: Health benefits of a	n active lifestyle		
Extended Response (writing, performance or product):		WHAT will PROGRESS look like in this unit?	
A student performance profile will be produced based on their average		Motivation and Confidence	
performance throughout Term 1 & 2 that is assessed under the following criteria:		Students will develop their motivation, confidence and	
Motivation & Confidence (Affective)		performance, participating with enthusiasm and enjoy	ment.
2. Physical Competence (Physical)			
3. Knowledge & Understanding (Cognitive)		Physical Competence	
Engagement in Physical Activity (Behavio	ural)		



Optional Extended Writing DOYA Assessment

• Schools are able to set 2 pieces of extended writing/presentation during the year that are linked thematically or conceptually to the ARE criteria.

Students will improve their ability to select and apply a range of skills and techniques to make effective decisions in order to achieve success.

Cognitive

Apply fundamental rules and tactics to improve performance, whilst demonstrating an awareness of how our bodies respond to exercise.

Behaviours

Increase participation in activities that benefit health and well being.



Subject: Physical Education	Unit Title: Accurate Replication (0	Gymnastics / Dance / Parkour)	Year 8
Key Essentials: Using invasion activities to develop	op student motivation, confidence,	WHY are children LEARNING this?	
physical competence, knowledge and understanding to value and take			
responsibility for engagement in physical activities for life.		"The aim of physical education is systematically to develop physical competence so	
Content:		that children are able to move efficiently, effectively a	•
 Creating performances with expression 		what they are doing. The outcome – physical literacy -	•
Applying and adapting dynamics of performance: e.g. tempo, levels, pathways,		education and development as numeracy and literacy	." Whitehead (2012)
canon etc.			
Use and adapt more advanced skills to response	ond to different		
situations/stimulus/challenging equipment.			
Concepts:		HOW will ORACY, READING and WRITING be develop	ed?
Motivation & Confidence - Know the effects	s of motivation, confidence and		
resilience on performance.		Full response verbal answers in questioning -	· · · · · · · · · · · · · · · · · · ·
Physical Competence Demonstrate a rang	e of simple and advanced motor	opportunities for learners to develop and ext	
skills and techniques.		Students will be encouraged to practise basic	
Cognitive - Know the age appropriate playing rules, tactics and positions. +1 /		structures when communicating ideas, tactic	s or feedback
2 MCQ competencies		 Reading and writing key terminology 	
Behaviours - To be able to prioritise and sustain involvement in a range of magningful and personally shallonging activities.			
meaningful and personally challenging activities. Terminology and Vocabulary (subject specific and academic):			
Motivation & Confidence: Motivation, confidence:			
Physical Competence: Invasion sport specific terminology			
Knowledge & Understanding: See above and relevant MCQ for timing.			
Physical Activity for Life: Health benefits of	_		
Extended Response (writing, performance or pr		WHAT will PROGRESS look like in this unit?	
. ,	•		
A student performance profile will be produced based on their average		Motivation and Confidence	
performance throughout Term 1 & 2 that is assessed under the following criteria:		Students will develop their motivation, confidence and	d resilience in their sporting
1. Motivation & Confidence (Affective)		performance, participating with enthusiasm and enjoy	ment.
Physical Competence (Physical)			
3. Knowledge & Understanding (Cognitive		Physical Competence	
4. Engagement in Physical Activity (Behavi	oural)	Students will improve their ability to select and apply techniques to make effective decisions in order to ach	_
Optional Extended Writing DOYA Assessment			



•	Schools are able to set 2 pieces of extended writing/presentation during the year that are linked thematically or conceptually to the ARE criteria.	Cognitive Apply fundamental rules and tactics to improve performance, whilst demonstrating an awareness of how our bodies respond to exercise.
		Behaviours Increase participation in activities that benefit health and well being.



Subject: Physical Education	Unit Title: Maximal Performance	(Athletics)	Year 8
Key Essentials: Using invasion activities to develop student motivation, confidence, physical competence, knowledge and understanding to value and take		WHY are children LEARNING this?	
responsibility for engagement in physical activities for life.		"The aim of physical education is systematically to develop physical competence so	
Content:	7 TOT III C.	that children are able to move efficiently, effectively a	
Focus of year 8 is on increasing challenge through	n analysis and improvement of	what they are doing. The outcome – physical literacy –	
performance, not solely the outcome of an event		education and development as numeracy and literacy.	
Throwing events: Techniques			
Jumping events: Techniques			
Sprint: Techniques including Sprint Start			
Middle/long Distance: Pacing and Tactics			
Relay: Baton change over			
Concepts:		HOW will ORACY, READING and WRITING be develop	ed?
Motivation & Confidence - Know the effects of resilience on performance.	,	Full response verbal answers in questioning	· · · · · · · · · · · · · · · · · · ·
 Physical Competence Demonstrate a range of simple and advanced motor skills and techniques. 		opportunities for learners to develop and exteStudents will be encouraged to practise basic	-
 Cognitive - Know the age appropriate playing rules, tactics and positions. +1 / 2 MCQ competencies 		structures when communicating ideas, tacticsReading and writing key terminology	s or feedback
Behaviours - To be able to prioritise and sustain involvement in a range of			
meaningful and personally challenging activiti			
Terminology and Vocabulary (subject specific and			
 Motivation & Confidence: Motivation, confid 	•		
• Physical Competence: Invasion sport specific			
 Knowledge & Understanding: See above and 	_		
Physical Activity for Life: Health benefits of an			
Extended Response (writing, performance or pro-	duct):	WHAT will PROGRESS look like in this unit?	
A student performance profile will be produced ba		Motivation and Confidence	
performance throughout Term 1 & 2 that is assessed under the following criteria:		Students will develop their motivation, confidence and	_
Motivation & Confidence (Affective)		performance, participating with enthusiasm and enjoy	ment.
2. Physical Competence (Physical)			
3. Knowledge & Understanding (Cognitive)4. Engagement in Physical Activity (Behavior	ural)	Physical Competence	



Optional Extended Writing DOYA Assessment

• Schools are able to set 2 pieces of extended writing/presentation during the year that are linked thematically or conceptually to the ARE criteria.

Students will improve their ability to select and apply a range of skills and techniques to make effective decisions in order to achieve success.

Cognitive

Apply fundamental rules and tactics to improve performance, whilst demonstrating an awareness of how our bodies respond to exercise.

Behaviours

Increase participation in activities that benefit health and well being.



Subject: Physical Education	Jnit Title: Health and Fitness		Year 8
Key Essentials: Using invasion activities to develop student motivation, confidence, physical competence, knowledge and understanding to value and take responsibility for engagement in physical activities for life. Content:		 WHY are children LEARNING this? "The aim of physical education is systematically to develop physical competence so that children are able to move efficiently, effectively and safely and understand what they are doing. The outcome – physical literacy – is as important to children's education and development as numeracy and literacy." Whitehead (2012) HOW will ORACY, READING and WRITING be developed? Full response verbal answers in questioning> teachers to provide 	
 Physical Competence Demonstrate a range of skills and techniques. Cognitive - Know the age appropriate playing rowship 2 MCQ competencies Behaviours - To be able to prioritise and sustain meaningful and personally challenging activities. Terminology and Vocabulary (subject specific and Motivation & Confidence: Motivation, confide Physical Competence: Invasion sport specific to Knowledge & Understanding: See above and rowship Physical Activity for Life: Health benefits of an 	ules, tactics and positions. +1 / n involvement in a range of s. academic): nce, resilience erminology elevant MCQ for timing.	 opportunities for learners to develop and ext Students will be encouraged to practise basic structures when communicating ideas, tactics Reading and writing key terminology 	and complex sentence
Extended Response (writing, performance or prod A student performance profile will be produced base	uct):	WHAT will PROGRESS look like in this unit? Motivation and Confidence	
performance throughout Term 1 & 2 that is assessed under the following criteria: 1. Motivation & Confidence (Affective) 2. Physical Competence (Physical)		Students will develop their motivation, confidence and performance, participating with enthusiasm and enjoy	
 Knowledge & Understanding (Cognitive) Engagement in Physical Activity (Behaviou 	ral)	Physical Competence Students will improve their ability to select and apply a techniques to make effective decisions in order to ach	=
 Optional Extended Writing DOYA Assessment Schools are able to set 2 pieces of extended writing/presentation during the year that are linked thematically or conceptually to the ARE criteria. 		Cognitive	



Apply fundamental rules and tactics to improve performance, whilst demonstrating an awareness of how our bodies respond to exercise.
Behaviours Increase participation in activities that benefit health and well being.

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DOYA Exemplification

What will this look like for different subjects? Even if this cannot be gained in the amount needed by the end of Term 6, the curators should be able to gather some examples from their own classes for some of the curriculum. I think this will need to be an electronically shared document which only the curators can edit but all teachers can access. The curators can then build this over time. This means, they will need some time in Term 1 and throughout the year to build this up. Teachers can use it together at FNN 2 and FNN 6 ready for assessing. The exemplars need to be for each of these criteria and acknowledge that there might be different routes to all of them. Annotation of the examples will make this clear (in the manner of exam board exemplification). Year 6 exemplars will be useful. All exemplification will be used for training at all levels – teachers assessing their students, SLT understanding of what they should see in classrooms, books etc.

- Deepening (D): describes a child who has reached the year group expectation and is now taking this deeper into more abstract work. These children are following their passion within a broad curriculum that inspires the full range of attainment and interest.
- On track/Working at current age related expectation (O): describes a child who is working at the age related expectation and fulfils all the descriptors.
- Yet to be on track (Y): describes a child who shows some working at age related expectations by fulfilling some of the descriptors, but is not yet on track to achieve all of them.
- At an earlier stage in their learning journey (A): describes a child who working at a level below the age related expectation, typically around a year behind.