Alt Bridge School



Physical Development Cluster

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 7 Physical Education Cluster Crossover linked to NC:	Core Skills	Core Skills P.E.	Football	Dodgeball	Athletics 567	Striking/Fielding
-Promoting importance of healthy and active lifestyle, good mental health and resilience. -Promoting the importance of team work and determination to complete tasks	-master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities Athletics	-use running, jumping, throwing and catching in isolation and in combination	- participate in team games, developing simple tactics for attacking and defending -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending	- participate in team games, developing simple tactics for attacking and defending - play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending	-develop flexibility, strength, technique, control and balance -compare their performances with previous ones and demonstrate improvement to achieve their personal best.	- participate in team games, developing simple tactics for attacking and defending -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending -compare their
-Promoting importance of care and self-esteem in team and individual tasks -Teaching the knowledge and skills which will equip students with	-develop flexibility, strength, technique, control and balance	-develop flexibility, strength, technique, control and balance	-compare their performances with previous ones and demonstrate improvement to achieve their personal best.	-compare their performances with previous ones and demonstrate improvement to achieve their personal best.		performances with previous ones and demonstrate improvement to achieve their personal best.
opportunities and challenges for life in school and beyond post 16. -Time [for example, quicker, slower, earlier,	-compare their performances with previous ones and demonstrate improvement to achieve their personal best.	-compare their performances with previous ones and demonstrate improvement to achieve their personal best.				

later, hours, minutes, seconds]

-Measure and begin to record the following: heart rate, steps, distances completed.

Swimming



- swim competently, confidently and proficiently over a distance of at least 10 metres
- use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]

Swimming



- -- swim competently, confidently and proficiently over a distance of at least 15 metres
- use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]

Swimming



- swim competently, confidently and proficiently over a distance of at least 20 metres
- use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]

Swimming



- perform safe self-rescue in different water-based situations.
- use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]

-- swim competently,

of at least 25 metres

proficiently over a distance

confidently and

Swimming

Swimming



- -perform safe self-rescue in different water-based situations.

Year 7 Forestry School (Life Skills – 18 lesson scheme in carousel)

Cluster Crossover linked to NC:

- -Promoting importance of healthy and active lifestyle, the great outdoors, good mental health and resilience.
- -Promoting the importance of team and independent work, and determination to complete tasks

Forest School Rationale



Forest school is a student led, developmental and experiential curriculum which is underpinned by six core principles (see below). Underneath the principles there is a broad scheme of the themes which will be delivered but, due to the nature of Forest School, will always be subject to change and modification.

1. Forest School is a long-term process of regular sessions, rather than one-off or infrequent visits; the cycle of planning, observation, adaptation and review links each session.

- -Promoting experiential and discovery learning
- -Promoting importance of care and self-esteem in team and individual tasks
- -Teaching the knowledge and skills which will equip students with opportunities and challenges for life in school and beyond post 16.
- -Time [for example, quicker, slower, earlier, later, hours, minutes, seconds]
- -Measure and begin to record the following: length, width, depth, distance, time.

- 2. Forest School takes place in a woodland or natural environment to support the development of a lifelong relationship between the learner and the natural world.
- 3. Forest School uses a range of learner-centred processes to create a community for being, development and learning.
- 4. Forest School aims to promote the holistic development of all involved, fostering resilient, confident, independent and creative learners.
- 5. Forest School offers learners the opportunity to take supported risks appropriate to the environment and to themselves.
- 6. Forest School is run by qualified Forest School practitioners, who continuously maintain and develop their professional practice.

Forest Exploration and identifications

- -Establish Forest School boundaries and rules
- -Identification of flora and fauna
- -Create leaf prints of fauna

Tarps and Knots

- -Identify safe areas to construct and put up tarps and shelters
- -Learn about different shelter types which can be constructed and put up using a tarp
- -Identifying and learning how to tie basic knots to assist in shelter construction

Bug Hotels/Shelters/Den Building

- -Identify safe areas to place bug hotels
- -Identify safe areas to create temporary shelters and dens
- -Learn about different types of shelters

Tree Cookies

-To safely use a range of hand tools – bowsaw/hand drill

-To understand and identify the features of a bowsaw and hand drill

-To create tree cookies and mobiles from natural resources

Mallet Cazoo

-To understand and identify the features of a billhook and knife

-To understand how to use a billhook and knife safely

-To make a mallet using forest materials

-To create an instrument using forest materials

Fire and Kelly Kettle

-To understand the health and safety around fires

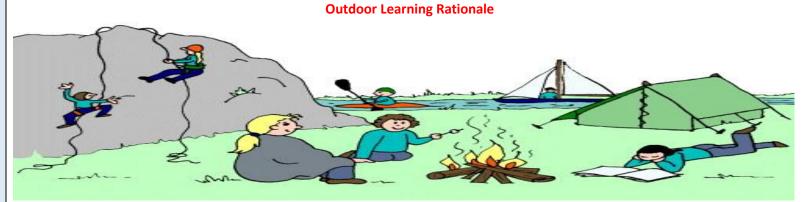
-To understand the health and safety when using Kelly Kettles

-To understand how to cook safely on a fire – bread and smores.

Year 7 Outdoor Learning (Life Skills – 18 lesson scheme in carousel)

Cluster Crossover linked to NC:

- -Promoting importance of healthy and active lifestyle, the great outdoors, good mental health and resilience.
- -Promoting the importance of team and independent work, and



Students take part in outdoor and adventurous activity challenges both individually and within a team

Students take part in outdoor and adventurous activities which present intellectual and physical challenges and be encouraged to work in a team, building on trust and developing skills to solve problems, either individually or as a group

determination to	
complete tasks	
-Promoting experiential	Road Safety Awareness
and discovery learning	
	-Students will understand the concept of being safe on roads
-Promoting importance	
of care and self-esteem	-Students understand and are able to recall aspects of the Green Cross Coad
in team and individual	
tasks	-Students can recognise at least three hazards to pedestrians when crossing the road and dealing with traffic
-Teaching the	-Practical execution of safe crossing of a given road on three separate occasions
knowledge and skills	
which will equip	
students with	Walking to experience nature
opportunities and	
challenges for life in	
school and beyond post	-Students are able to plan, and go, on their pre-planned walk
16.	Charles and able to discuss an act of the mature that the color with a said
	-Students are able to discuss aspects of the nature that they have witnessed
-Time [for example,	K. J. T. C.
quicker, slower, earlier,	Knot Tying
later, hours, minutes, seconds]	
secondsj	-Students are able to recognise the need for a knot in a given set of circumstances.
-Measure and begin to	
record the following:	-Students are able to demonstrate at least one use and application for 3 different knots
length, width, depth,	
distance, time.	Creating and sustaining a small camp fire
	-Students are able to recognise at least two different types of timber – eg: silver birch bark peeling, certain types of dead or dry grass, discarded birds' nests.
	-Students are able to recognise all health and safety principles and implications around starting and maintaining a fire
	and the table to research and surety principles and implications around starting and maintaining a me
	Planning an overnight camp
	-Students are able to devise a list of items needed for an overnight camp.
	-Students are able to collect and assemble the main equipment required for an overnight camping trip
	-Students are able to undertake a lengthy ramble away from the campsite.
	Principles and practice of first aid
	- Property P

Year 8 **Physical Education**

Cluster Crossover linked to NC:

- -Pupils use standard units of measurement with increasing accuracy, using their knowledge of the number system.
- -Interpret and present discrete and continuous data using appropriate graphical methods, including bar charts and time graphs.
- -Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs.

Core Skills



- -master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities
- -use running, jumping, throwing and catching in isolation and in combination



- -develop flexibility, strength, technique, control and balance
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.
- -develop stamina, speed and cardio-vascular fitness

Football



- participate in team games, developing simple tactics for attacking and defending
- -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.

Fitness



- -develop flexibility, strength, technique, control and balance
- -compare their performances with previous ones and demonstrate improvement to achieve
- -develop stamina, speed and cardio-vascular fitness

Striking/Fielding



- participate in team games, developing simple tactics for attacking and defending
- -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.

Handball



- participate in team games, developing simple tactics for attacking and defending
- -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.

Athletics



-develop flexibility, strength, technique, control and balance

Basketball



participate in team games, developing simple tactics for attacking and defending

Dodgeball



- participate in team games, developing simple tactics for attacking and defending

Tag Rugby



- participate in team games, developing simple tactics for attacking and defending

Athletics



-develop flexibility, strength, technique, control and balance

Softball



-participate in team games, developing simple tactics for attacking and defending

	-compare their performances with previous ones and demonstrate improvement to achieve their personal best.	-play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending -compare their performances with previous ones and demonstrate improvement to achieve their personal best.	- play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending -compare their performances with previous ones and demonstrate improvement to achieve their personal best.	- play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending -compare their performances with previous ones and demonstrate improvement to achieve their personal best.	-compare their performances with previous ones and demonstrate improvement to achieve their personal best.	-play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending -compare their performances with previous ones and demonstrate improvement to achieve their personal best.
Year 8			Forest Sch	ool Rationale		
Forestry School (Life Skills – 18 lesson scheme in carousel)			7.57.535.5611			
Cluster Crossover linked to NC:						
-Classification/Sorting						

- -Scientific Enquiry -Measurement Statistic
- -Classification/Sorting
- -Venn Diagram
- -Carroll Diagram
- -Decision Trees
- -Branching Database
- -To measure and compare:
- -Standard and non
- standard units
- -Table of results
- -Compare time; longer and shorter; use stop watches to whole numbers and then to two decimal places
- -Reaction times
- -Reliable results
- -Temperature
- -Light
- -Sound



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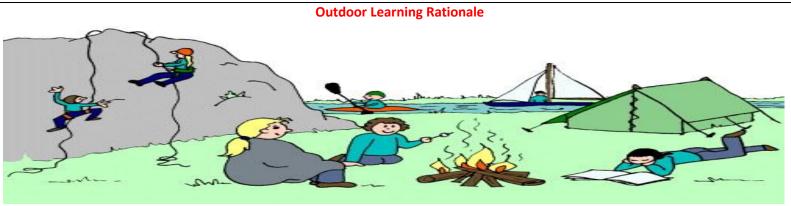
Tarps and Knots

-Identify safe areas to construct and put up tarps and shelters -Learn about different shelter types which can be constructed and put up using a tarp				
-Identifying and learning how to tie basic knots to assist in shelter construction				
Bug Hotels/Shelters/Den Building				
-Identify safe areas to place bug hotels				
-Identify safe areas to create temporary shelters and dens				
-Learn about different types of shelters				
Tree Cookies				
-To safely use a range of hand tools – bowsaw/hand drill				
-To understand and identify the features of a bowsaw and hand drill				
-To create tree cookies and mobiles from natural resources Mallet Cazoo				
-To understand and identify the features of a billhook and knife				
-To understand how to use a billhook and knife safely				
-To make a mallet using forest materials				
-To create an instrument using forest materials Fire and Kelly Kettle				
-To understand the health and safety around fires				
-To understand the health and safety when using Kelly Kettles				
-To understand how to cook safely on a fire – bread and smores.				

Year 8 Outdoor Learning (Life Skills – 18 lesson scheme in carousel)

Cluster Crossover linked to NC:

- -Promoting importance of healthy and active lifestyle, the great outdoors, good mental health and resilience.
- -Promoting the importance of team and independent work, and determination to complete tasks
- -Promoting experiential and discovery learning
- -Promoting importance of care and self-esteem in team and individual tasks
- -Teaching the knowledge and skills which will equip students with opportunities and challenges for life in school and beyond post 16.
- -Time [for example, quicker, slower, earlier, later, hours, minutes, seconds]



Students take part in outdoor and adventurous activity challenges both individually and within a team

Students take part in outdoor and adventurous activities which present intellectual and physical challenges and be encouraged to work in a team, building on trust and developing skills to solve problems, either individually or as a group

Road Safety Awareness

- -Students will understand the concept of being safe on roads
- -Students understand and are able to recall aspects of the Green Cross Coad
- -Students can recognise at least three hazards to pedestrians when crossing the road and dealing with traffic
- -Practical execution of safe crossing of a given road on three separate occasions

Walking to experience nature

- -Students are able to plan, and go, on their pre-planned walk
- -Students are able to discuss aspects of the nature that they have witnessed

Knot Tying

-Students are able to recognise the need for a knot in a given set of circumstances.

-Measure and begin to record the following: length, width, depth, distance, time.

-Students are able to demonstrate at least one use and application for 3 different knots

Creating and sustaining a small camp fire

- -Students are able to recognise at least two different types of timber eg: silver birch bark peeling, certain types of dead or dry grass, discarded birds' nests.
- -Students are able to recognise all health and safety principles and implications around starting and maintaining a fire

Planning an overnight camp

- -Students are able to devise a list of items needed for an overnight camp.
- -Students are able to collect and assemble the main equipment required for an overnight camping trip
- -Students are able to undertake a lengthy ramble away from the campsite.

Principles and practice of first aid

- -Students to able to understand the principles of
 - preserving life,
 - preventing deterioration
 - promoting recovery
- -Students to be able to understand the first aid practices of
 - taking immediate action,
 - calming down the situation,
 - calling for medical assistance
 - applying the relevant treatment

Year 9 **Physical Education**

Cluster Crossover linked to NC:

Handball

- participate in team games, developing simple



- participate in team games, developing simple

Football



Cricket/Rounders

- participate in team games, developing simple

Handball

- -Promoting importance of healthy and active lifestyle, good mental health and resilience.
- -Promoting the importance of team work and determination to complete tasks
- -Promoting importance of care and self-esteem in team and individual tasks
- -Teaching the knowledge and skills which will equip students with opportunities and challenges for life in school and beyond post
- -Time [for example, quicker, slower, earlier, later, hours, minutes, seconds]
- -Measure and begin to record the following: heart rate, steps, distances completed.

- tactics for attacking and defending
- -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.

- develop flexibility. strength, technique, control and balance
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.
- -develop stamina, speed and cardio-vascular fitness

- tactics for attacking and defending
- -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.

- participate in team games, developing simple tactics for attacking and defending
- -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.

- tactics for attacking and defending
- -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.

- participate in team games, developing simple tactics for attacking and defending
- -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.

Athletics



- -develop flexibility, strength, technique, control and balance
- -compare their performances with previous ones and demonstrate improvement to achieve their personal hest.

Basketball



- participate in team games, developing simple tactics for attacking and defending
- -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.

Dodgeball



- participate in team games, developing simple tactics for attacking and defending
- -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.



- participate in team games, developing simple tactics for attacking and defending
- -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.

Athletics



- -develop flexibility, strength, technique, control and balance
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.

Softball



- participate in team games, developing simple tactics for attacking and defending
- -play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.

Year 9 **Duke of** Edinburgh (Bronze)

Cluster Crossover linked to NC:

- -Promoting importance of healthy and active lifestyle, the great outdoors, good mental health and resilience.
- -Promoting the importance of team and independent work, and determination to complete tasks
- -Promoting the importance of volunteering and working with the community
- -Promoting experiential and discovery learning
- -Promoting importance of care and self-esteem in team and individual tasks
- -Teaching the knowledge and skills which will equip students with opportunities and challenges for life in school and beyond post 16.











-Life

-Creative Arts

-Horticulture

-Forestry School

-Outdoors Learning









Skills

-Life













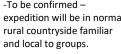












- first aid kits.

Skills

- -Life
- -Creative Arts -Forestry School
- -Horticulture
- -Outdoors Learning

Physical

- -Team sports
- -Individual sports
- -Fitness
- -Martial Arts
- -Water sports

Volunteering

- -Helping people -Community action/raising awareness
- -Working with environment
- -Helping charity or community organisation
- -Coaching, teaching and leadership

Physical

- -Team sports
- -Individual sports -Fitness
- -Martial Arts -Water sports

Volunteering

- -Helping people
- -Community action/raising awareness
- -Working with environment
- -Helping charity or community organisation
- -Coaching, teaching and leadership

Physical

-Creative Arts

-Horticulture

-Forestry School

-Outdoors Learning

- -Team sports -Individual sports
- -Fitness
- -Martial Arts -Water sports

Volunteering

- -Helping people -Community action/raising
- awareness -Working with
- environment -Helping charity or
- community organisation
- -Coaching, teaching and leadership

Physical

Skills

-Life

-Creative Arts

-Horticulture

-Forestry School

-Outdoors Learning

- -Team sports -Individual sports
- -Fitness
- -Martial Arts
- -Water sports

Volunteering

- -Helping people
- -Community action/raising awareness
- -Working with environment -Helping charity or community organisation
- -Coaching, teaching and leadership



Expedition Prep

- -To be confirmed expedition will be in normal rural countryside familiar and local to groups.
- -Students will plan expedition and train on how to use equipment, including tents, stoves, maps and compasses and first aid kits



Expedition Prep

- -To be confirmed expedition will be in normal
- -Students will plan expedition and train on how to use equipment, including tents, stoves, maps and compasses and
- -The Expedition 2 days, 1 night; 6 hours planned activity each day

-Time [for example, quicker, slower, earlier, later, hours, minutes, seconds]			
-Measure and begin to record the following: length, width, depth, distance, time.			

Year 10 **Physical Education**

Cluster Crossover linked to NC:

- -Promoting importance of healthy and active lifestyle, good mental health and resilience.
- -Promoting the importance of team work and determination to complete tasks
- -Promoting importance of care and self-esteem in team and individual tasks

Handball



- -use a range of tactics and strategies to overcome opponents in direct competition through team and individual games
- -develop their technique and improve their performance in other competitive sports
- -analyse their performances compared to previous ones and demonstrate improvement to achieve their personal

Fitness



- -develop flexibility, strength, technique. control and balance
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.
- -develop stamina, speed and cardio-vascular fitness

Football



- -use a range of tactics and strategies to overcome opponents in direct competition through team and individual games
- -develop their technique and improve their performance in other competitive sports
- -analyse their performances compared to previous ones and demonstrate improvement to achieve their personal

Badminton



- -use a range of tactics and strategies to overcome opponents in direct competition through team and individual games
- -develop their technique and improve their performance in other competitive sports
- -analyse their performances compared to previous ones and demonstrate improvement to achieve their personal best

Striking/Fielding



- -use a range of tactics and strategies to overcome opponents in direct competition through team and individual games
- -develop their technique and improve their performance in other competitive sports
- -analyse their performances compared to previous ones and demonstrate improvement to achieve their personal

Softball



- -use and develop a variety of tactics and strategies to overcome opponents in team and individual games
- -develop their technique and improve their performance in other competitive sports or other physical activities
- -evaluate their performances compared to previous ones and demonstrate improvement across a range of physical

			Т	T	T	T
-Teaching the knowledge and skills which will equip students with opportunities and challenges for life in school and beyond post 16. -Time [for example, quicker, slower, earlier, later, hours, minutes, seconds]	-take part in competitive sports and activities outside school through community links or sports clubs.		-take part in competitive sports and activities outside school through community links or sports clubs.	-take part in competitive sports and activities outside school through community links or sports clubs.	-take part in competitive sports and activities outside school through community links or sports clubs.	activities to achieve their personal best -continue to take part regularly in competitive sports and activities outside school through community links or sports clubs
-Measure and begin to record the following: heart rate, steps, distances completed.	-develop flexibility, strength, technique, control and balance -compare their performances with previous ones and demonstrate improvement to achieve their personal best. -develop their technique and improve their performance in other competitive sports	-use a range of tactics and strategies to overcome opponents in direct competition through team and individual games -develop their technique and improve their performance in other competitive sports -analyse their performances compared to previous ones and demonstrate improvement to achieve their personal best -take part in competitive sports and activities outside school through	-use a range of tactics and strategies to overcome opponents in direct competition through team and individual games -develop their technique and improve their performance in other competitive sports -analyse their performances compared to previous ones and demonstrate improvement to achieve their personal best -take part in competitive sports and activities outside school through	-use a range of tactics and strategies to overcome opponents in direct competition through team and individual games -develop their technique and improve their performance in other competitive sports -analyse their performances compared to previous ones and demonstrate improvement to achieve their personal best -take part in competitive sports and activities outside school through community links or sports clubs.	-develop flexibility, strength, technique, control and balance -compare their performances with previous ones and demonstrate improvement to achieve their personal best. -develop their technique and improve their performance in other competitive sports	-develop flexibility, strength, technique, control and balance -compare their performances with previous ones and demonstrate improvement to achieve their personal best. -develop their technique and improve their performance in other competitive sports
		community links or sports clubs.	community links or sports clubs.			

Year 10 Forestry School

Cluster Crossover linked to NC:

- --Promoting importance of healthy and active lifestyle, the great outdoors, good mental health and resilience.
- -Promoting the importance of team and independent work, and determination to complete tasks
- -Promoting experiential and discovery learning
- -Promoting importance of care and self-esteem in team and individual tasks
- -Teaching the knowledge and skills which will equip students with opportunities and challenges for life in school and beyond post
- -Time [for example, quicker, slower, earlier, later, hours, minutes, seconds]
- -Measure and begin to record the following:



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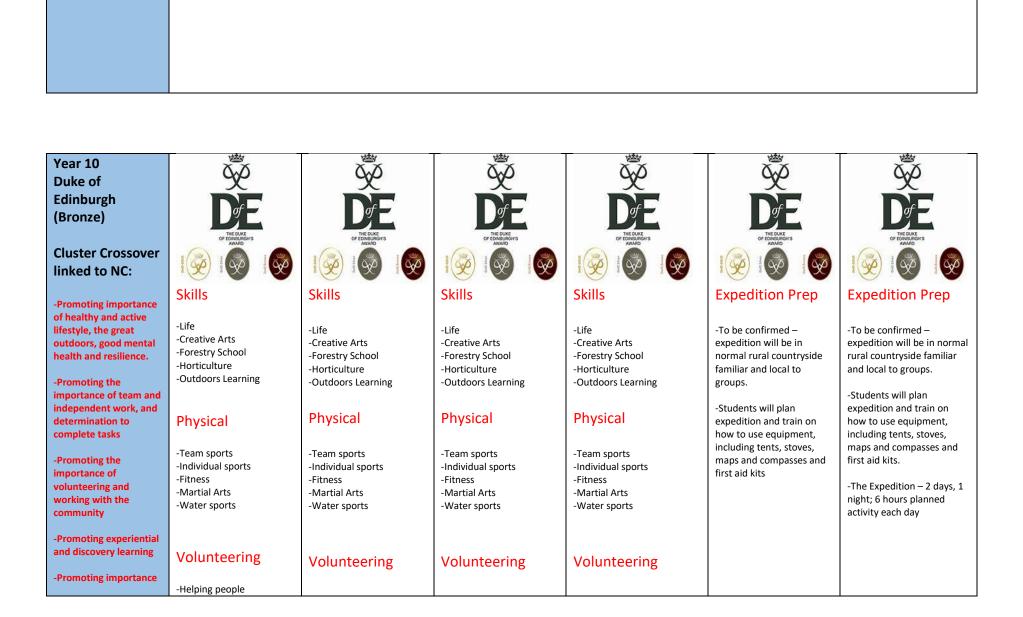
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- 10. Forest School aims to promote the holistic development of all involved, fostering resilient, confident, independent and creative learners.
- 11. Forest School offers learners the opportunity to take supported risks appropriate to the environment and to themselves.
- 12. Forest School is run by qualified Forest School practitioners, who continuously maintain and develop their professional practice.

Forest Exploration and identifications

- -Establish Forest School boundaries and rules
- -Identification of flora and fauna
- -Create leaf prints of fauna

Tarps and Knots

length, width, depth, distance, time.					
	-Identify safe areas to construct and put up tarps and shelters				
	-Learn about different shelter types which can be constructed and put up using a tarp				
	-Identifying and learning how to tie basic knots to assist in shelter construction				
	Bug Hotels/Shelters/Den Building				
	-Identify safe areas to place bug hotels				
	-Identify safe areas to create temporary shelters and dens				
	-Learn about different types of shelters				
	Tree Cookies				
	-To safely use a range of hand tools – bowsaw/hand drill				
	-To understand and identify the features of a bowsaw and hand drill				
	-To create tree cookies and mobiles from natural resources				
	Mallet Cazoo				
	-To understand and identify the features of a billhook and knife				
	-To understand how to use a billhook and knife safely				
	-To make a mallet using forest materials				
	-To create an instrument using forest materials				
	Fire and Kelly Kettle				
	To understand the health and safety around five				
	-To understand the health and safety around fires				
	-To understand the health and safety when using Kelly Kettles				
	-To understand how to cook safely on a fire – bread and smores.				



of care and self-esteem in team and individual tasks

- -Teaching the knowledge and skills which will equip students with opportunities and challenges for life in school and beyond post
- -Time [for example, quicker, slower, earlier, later, hours, minutes, seconds]
- -Measure and begin to record the following: length, width, depth,

-Community action/raising awareness

- -Working with environment
- -Helping charity or community organisation
- -Coaching, teaching and leadership

-Helping people

- -Community action/raising awareness
- -Working with environment
- -Helping charity or community organisation
- -Coaching, teaching and leadership

-Helping people

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-Helping people

- -Community action/raising awareness
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distance, time.

Year 11 **Physical Education**

Cluster Crossover linked to NC:

- -Promoting importance of healthy and active lifestyle, good mental health and resilience.
- -Promoting the importance of team work and determination to complete tasks

Handball



- -use a range of tactics and strategies to overcome opponents in direct competition through team and individual games
- -develop their technique and improve their performance in other competitive sports

Fitness



- -develop flexibility, strength, technique, control and balance
- -compare their performances with previous ones and demonstrate improvement to achieve their personal

Football



- -use a range of tactics and strategies to overcome opponents in direct competition through team and individual games
- -develop their technique and improve their performance in other competitive sports

Badminton



- -use a range of tactics and strategies to overcome opponents in direct competition through team and individual games
- -develop their technique and improve their performance in other competitive sports

Striking/Fielding



- -use a range of tactics and strategies to overcome opponents in direct competition through team and individual games
- -develop their technique and improve their performance in other competitive sports

Softball



- -use and develop a variety of tactics and strategies to overcome opponents in team and individual games
- -develop their technique and improve their performance in other competitive sports or other physical activities

- -Promoting importance of care and self-esteem in team and individual tasks
- -Teaching the knowledge and skills which will equip students with opportunities and challenges for life in school and beyond post
- -Time [for example, quicker, slower, earlier, later, hours, minutes, seconds]
- -Measure and begin to record the following: heart rate, steps, distances completed.

-analyse their performances compared to previous ones and demonstrate improvement to achieve their personal

-take part in competitive sports and activities outside school through community links or sports clubs.

-develop stamina, speed and cardio-vascular fitness

-analyse their performances compared to previous ones and demonstrate improvement to achieve their personal

-take part in competitive sports and activities outside school through community links or sports clubs.

-analyse their performances compared to previous ones and demonstrate improvement to achieve their personal best

-take part in competitive sports and activities outside school through community links or sports clubs.

-analyse their performances compared to previous ones and demonstrate improvement to achieve their personal

-take part in competitive sports and activities outside school through community links or sports clubs.

-evaluate their performances compared to previous ones and demonstrate improvement across a range of physical activities to achieve their personal best

-continue to take part regularly in competitive sports and activities outside school through community links or sports clubs...

Athletics



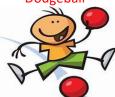
- -develop flexibility, strength, technique, control and balance
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.
- -develop their technique and improve their performance in other competitive sports

Basketball



- -use a range of tactics and strategies to overcome opponents in direct competition through team and individual games
- -develop their technique and improve their performance in other competitive sports
- -analyse their performances compared to previous ones and demonstrate improvement to achieve their personal
- -take part in competitive sports and activities outside school through

Dodgeball



- -use a range of tactics and strategies to overcome opponents in direct competition through team and individual games
- -develop their technique and improve their performance in other competitive sports
- -analyse their performances compared to previous ones and demonstrate improvement to achieve their personal best
- -take part in competitive sports and activities outside school through community links or sports clubs.

Rugby



- -use a range of tactics and strategies to overcome opponents in direct competition through team and individual games
- -develop their technique and improve their performance in other competitive sports
- -analyse their performances compared to previous ones and demonstrate improvement to achieve their personal best
- -take part in competitive sports and activities outside school through community links or sports clubs.

Athletics



- -develop flexibility, strength, technique, control and balance
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.
- -develop their technique and improve their performance in other competitive sports

Athletics



- -develop flexibility, strength, technique, control and balance
- -compare their performances with previous ones and demonstrate improvement to achieve their personal best.
- -develop their technique and improve their performance in other competitive sports

community links or sports clubs.	

Year 11 Forestry School

Cluster Crossover linked to NC:

- -Promoting importance of healthy and active lifestyle, the great outdoors, good mental health and resilience.
- -Promoting the importance of team and independent work, and determination to complete tasks
- -Promoting experiential and discovery learning
- -Promoting importance of care and self-esteem in team and individual tasks



Forest school is a student led, developmental and experiential curriculum which is underpinned by six core principles (see below). Underneath the principles there is a broad scheme of the themes which will be delivered but, due to the nature of Forest School, will always be subject to change and modification.

- 13. Forest School is a long-term process of regular sessions, rather than one-off or infrequent visits; the cycle of planning, observation, adaptation and review links each session.
- 14. Forest School takes place in a woodland or natural environment to support the development of a lifelong relationship between the learner and the natural world.
- 15. Forest School uses a range of learner-centred processes to create a community for being, development and learning.

- -Teaching the knowledge and skills which will equip students with opportunities and challenges for life in school and beyond post 16.
- -Time [for example, quicker, slower, earlier, later, hours, minutes, seconds]
- -Measure and begin to record the following: length, width, depth, distance, time.

- 16. Forest School aims to promote the holistic development of all involved, fostering resilient, confident, independent and creative learners.
- 17. Forest School offers learners the opportunity to take supported risks appropriate to the environment and to themselves.
- 18. Forest School is run by qualified Forest School practitioners, who continuously maintain and develop their professional practice.

Forest Exploration and identifications

- -Establish Forest School boundaries and rules
- -Identification of flora and fauna
- -Create leaf prints of fauna

Tarps and Knots

- -Identify safe areas to construct and put up tarps and shelters
- -Learn about different shelter types which can be constructed and put up using a tarp
- -Identifying and learning how to tie basic knots to assist in shelter construction

Bug Hotels/Shelters/Den Building

- -Identify safe areas to place bug hotels
- -Identify safe areas to create temporary shelters and dens
- -Learn about different types of shelters

Tree Cookies

- -To safely use a range of hand tools bowsaw/hand drill
- -To understand and identify the features of a bowsaw and hand drill
- -To create tree cookies and mobiles from natural resources

Mallet Cazoo

- -To understand and identify the features of a billhook and knife
- -To understand how to use a billhook and knife safely
- -To make a mallet using forest materials
- -To create an instrument using forest materials

Fire and Kelly Kettle

- -To understand the health and safety around fires
- -To understand the health and safety when using Kelly Kettles
- -To understand how to cook safely on a fire bread and smores.

Year 11 **Duke of** Edinburgh (Bronze)

Cluster Crossover linked to NC:

- -Promoting importance of healthy and active lifestyle, the great outdoors, good mental health and resilience.
- -Promoting the importance of team and independent work, and determination to complete tasks











Skills

- -Life
- -Creative Arts
- -Forestry School -Horticulture
- -Outdoors Learning

Physical

-Team sports -Individual sports







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- -Creative Arts
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Skills

- -Life -Creative Arts
- -Forestry School
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Physical

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- Skills
- -Creative Arts
- -Forestry School -Horticulture
- -Outdoors Learning

Physical

-Team sports -Individual sports







Expedition Prep

-To be confirmed -

expedition will be in

familiar and local to

-Students will plan

expedition and train on

how to use equipment, including tents, stoves,

groups.

normal rural countryside











Expedition Prep

- -To be confirmed expedition will be in normal rural countryside familiar and local to groups.
- -Students will plan expedition and train on how to use equipment, including tents, stoves, maps and compasses and first aid kits.

-Promoting the	-Fitness	-Fitness	-Fitness	-Fitness	maps and compasses and	
importance of	-Martial Arts	-Martial Arts	-Martial Arts	-Martial Arts	first aid kits	-The Expedition – 2 days,
volunteering and	-Water sports	-Water sports	-Water sports	-Water sports		night; 6 hours planned
working with the community	Volunteering	Volunteering	Volunteering	Volunteering		activity each day
-Promoting experiential and discovery learning -Promoting importance of care and self-esteem in team and individual tasks -Teaching the knowledge and skills which will equip students with opportunities and challenges for life in school and beyond post 16Time [for example, quicker, slower, earlier, later, hours, minutes, seconds] -Measure and begin to	-Helping people -Community action/raising awareness -Working with environment -Helping charity or community organisation -Coaching, teaching and leadership	-Helping people -Community action/raising awareness -Working with environment -Helping charity or community organisation -Coaching, teaching and leadership	-Helping people -Community action/raising awareness -Working with environment -Helping charity or community organisation -Coaching, teaching and leadership	-Helping people -Community action/raising awareness -Working with environment -Helping charity or community organisation -Coaching, teaching and leadership		
record the following: length, width, depth, distance, time.						