### Knowledge Organiser: PE Year 9 Netball

<u>Skills</u>

Key Words	Description	Coaching Points	Useful Information	<u>Throw up</u>
Footwork	Running pass	Normal footwork rules apply	This is a very quick pass with both feet	ALC: NO
			off the ground at the same time	- 202.01
		Ball is received and the landing foot is		1000
		lifted but not replaced on the ground		and a
		until after the pass is made		
				1000
				and the second
				1000
Shooting	Stepping in/backwards when shooting to	One step can be taken in any direction	A great move as the defender cannot	
	gain ground either nearer the post or	to move into a better shooting position.	move closer to mark you/you will be	4
	away from a defender		in a better shooting position	
	,	The landing foot is lifted and shooting is		
		done on one foot		
				<u>Rules</u>
Throw up	When 2 players both have possession of	Players face the way their team is	Reaction time to the whistle is vital	
	the ball and the umpire does a throw up	shooting		
				Infringement
		Stand 1m apart with hands by side		2 players off
				side simultan
		On whistle snatch in the ball to win		ously
		possession		
				2 players hay



### <u>Rules</u>

Infringement	Description	Referee decision
2 players off side simultane- ously	One player from each team goes off side	Throw up
2 players have hold of the ball	One player from each team has hold of the ball and does not let go	Throw up
Breaking	If a player runs into the centre third before the whistle at a centre pass	Free pass on the centre third to the opposition

# Effects of exercise

Short term	Long term
Increased blood flow to muscles	Muscles, tendons and ligaments get stronger
Blood is diverted to muscles from digestive and other systems	Lower resting heart rate and quicker recovery rate
Increased tidal volume (amount of air breathed in or out I one	Increased vital capacity (amount of air that can be forcibly expelled
breath)	as soon as possible after breathing in)

### Components of fitness

Component of fitness	Definition	Example of use in the game
Agility	Ability to change direction at speed	To dodge away from your opponent
Reaction time	Ability to respond quickly to a stimulus	Responding to the whistle during a throw up
Cardiovascular endurance	Ability of heart, lungs and blood vessels to produce energy	Being able to play well for the entire game

## Marking the ball

