	Meden School Curriculum Planning						
Subject	CORE PE	Year Group	8	Sequence No.	N/A	Торіс	Athletics

Retrieval	Core Knowledge	Student Thinking
What do teachers need to retrieve from students before they start teaching new content ?	What specific ambitious knowledge do teachers need teach students in this sequence of learning?	What real life examples can be applied to this sequence of learning to development of our students thinking, encouraging them to see the inequalities around them and 'do something about them!'
For Athletics, students will have	Within Year 8, students are introduced to the techniques required to be	
their own knowledge of the events	successful within all athletics events.	Each week, a key theme will run through all PE lessons linked to real life
they regularly participate within		examples. These will be linked to the particular sport the students are
outside of school or from Year 7	Athletics	on at the time and will be consistent across the department. The aim
Athletics lessons.		will be for students to develop their thinking within the sport, recognise
	Running Events	the inequalities within the sport (linked to the topic) and do something
Athletics	<u>100m/200m</u>	about them. A large number of the key themes will come from the
 Running Events – Students 	Sprint Start	CNAT Sport and GCSE PE specification to prepare KS3 students for the
should know the basic	'Take Your Marks'	option they can take within PE at KS4.
rules and regulations for	• Dominant foot remains in the distance behind the line whilst other foot	
the 100m, 200m, 800m,	goes back so the knee of that leg is in line with the heel of the front foot	1. Physical Activity Government Guidelines and
1500m and relay.	 Foot and knee should be hip width apart so a fist can fit between the 	Recommendations - students should have 60 minutes of
- Jumping Events – students	gap	moderate to high intensity exercise every day. Do they get
should know the basic	 Hands in a 'pyramid' shape on the line in front of the foot and knee 'Set' 	this? How?
rules and regulations for the long and high jump.	 Runner lifts up so there is a straight line from the hips down to the head 	 Barriers to Participation for Children and Teenagers Solutions to the Barriers
- Throwing Events –	carriage	 4. Current Issues in Sport/Sport in the News - Linked to the
students should know the	 Knee of the back leg comes off the floor and is in a bent position 	impact of PE on Mental, Physical or Social Health
basic rules and regulations	 Student lean forward so momentum starts to go towards the finish line 	5. Physical Benefits of Sport and PE on the Body
for the javelin and shot	 Head faces forward 	6. Social Benefits of Sport and PE on the Body
putt event.	'Go'	7. ME in PE – Couch to 5km and Meden Park Run Challenge –
- Knowledge of their local	• The runner gradually comes to an upright position to prevent losing the	Students are introduced to two free activities that they can get
Athletics clubs (Mansfield	momentum that has been generated	involved in. Designed to improve physical, social and mental
Harriers and Sutton		health within PE
Athletics Club)	Sprint Technique	8. Popularity of Sport in the UK – what are the current trends for
 Knowledge of role models 		the most popular sport in the UK. Why are they the most
within the sport from the		popular sports?

Olympics – Usain Bolt, Mo Farah, Jessica Ennis Knowledge of personal best scores and Olympic records within each event and what they should be aiming for at their age • **Head Carriage** – Head should be upright with forward focus throughout the race. The runner should not turn their head to see where other runners are

- Arm Action Arms should drive back and forth in a 90-degree angle at the side of the body. They should not cross in front of the body.
- **Leg Action** –Stride length should be as long as possible to create more force. The knee should come high to allow for long stride lengths

800m/1500m

- Start Runners should push off from the curved start with a good pace to ensure they get a good position after 100m in the inside lane
- Running Technique Runners should have a relaxed upright torso and a straight head carriage. The focus of the runner should be forward with a long stride length and consistent arm action at the side of the body.
- **Finish** Runners should save enough energy to be able to sprint the final 100m for a strong finish to the race. They should try to use a sprint technique within the final 100m of the race

<u>Relay</u>

- \circ \quad Student should hold the baton at the bottom
- \circ \quad Runners collecting the baton should grab it from the top
- \circ $\;$ Runners collecting the baton should set off when the baton is within 10m of them

Jumping Events

Long Jump

- Approach full sprint rather than a jog or bound
- Take Off One footed take off from the board with the knee of the opposite leg driving upwards to hip height. Both arms must swing upwards to generate height and the hips must be thrust upwards and forwards.
- Landing Two footed landing into the pit. Aim to fall forwards if unbalanced and place hands in front of the body not behind

- **9.** Emerging/Growing Sports in the UK which sports are new to the UK? How can we make them more popular?
- **10.** National Governing Bodies What is their role within a sport? What are the key NGB's for each sport?
- **11.** Major Sporting Events What are they? When and where do they occur?
- 12. Olympic Creed and Olympic Values
- **13.** Current Issues in Sport/Sport in the News Linked to new sports, growing sports or a major sporting event occurring
- 14. ME in PE Couch to 5km and Meden Park Run Challenge Students are introduced to two free activities that they can get involved in. Designed to improve physical, social and mental health within PE
- **15.** Sporting Values Excellence Linked to Role Models and demonstrating excellence within a sport
- 16. Sporting Values Tolerance and Respect
- 17. Sporting Values Fair play
- 18. Sporting Values Teamwork and Inclusion
- **19.** Sporting Values Citizenship
- 20. ME in PE Couch to 5km and Meden Park Run Challenge Students are introduced to two free activities that they can get involved in. Designed to improve physical, social and mental health within PE
- **21.** Performance Enhancing Drugs What are they and why are they taken?
- 22. Gamesmanship and Deviance
- 23. Sportsmanship and Success of Teams
- 24. Current Issues in Sport/ Sport in the News linked to examples of athletes demonstrating sportsmanship, gamesmanship or taking performance enhancing drugs
- 25. ME in PE Couch to 5km and Meden Park Run Challenge Students are introduced to two free activities that they can get involved in. Designed to improve physical, social and mental health within PE
- **26.** Money in Sport Wage disparity between certain sports and genders. Amateur vs professional sport

 High Jump	27. Technology in Sport – How has it advanced? Advantages and
• Approach - Run on a curve from the side of preference from the	Disadvantages
performer. The last step should be from the foot furthest away	28. Gender in Sport – challenging stereotypes in sports as the
from the bar.	player, official or manager
• Take Off – students should be side on from the bar, and as close to	29. Paralympics and Disabled Sport – examples of sports and
the bar as possible without touching it.	accessibility
 Flight - Fosbury flop is the most common way to clear the bar so 	30. Race and Equality in Sport – examples of campaigns within
the jumper lands on their upper back. Jumper must rotate in the air	sports – Kick it out campaign and RESPECT
so their back is facing the bar as they clear it. To clear the bar, they	31. LGBTQ - Pride Sport – their role in challenging LGBTQ phobia in
must arch and un-arch.	sport
 Landing – The jumper must land on the bed on their upper back 	32. ME in PE – Couch to 5km and Meden Park Run Challenge –
and shoulder to avoid injury	Students are introduced to two free activities that they can get
	involved in. Designed to improve physical, social and mental
	health within PE
Throwing Events	33. Diet and Nutrition
<u>Javelin</u>	34. Skeletal and Muscular System
Preparation - Stance and Grip	35. Cardiovascular System
\circ Hold the Javelin using one hand. Hold the cord grip with your full hand	36. Respiratory System
around it or with the 'V Grip' technique (first and second fingers split	37. Assessing Risk in Sport
around the top of the cord grip	38. Sporting Injuries
• Have the metal head of the javelin facing forward and the tail behind	39. Current Issues in Sport/ Sporting News – linked to injuries,
• Keep the throwing arm as a 90-degree angle so that the hand is level	new science, diet, nutrition etc
with the ear of the thrower	40. ME in PE – Couch to 5km and Meden Park Run Challenge –
• Face forwards with head and vision forward	Students are introduced to two free activities that they can get
 Stand sideways on to the throw line with the throwing hand furthest back from the line 	involved in. Designed to improve physical, social and mental health within PE
 The Javelin should have a slight lean so the metal head is slightly higher than the tail (45-degree angle) 	
Pull Throw (Angle of Release)	
 All weight should be on the back foot with the knee bent 	
 Extend the throwing arm back so the arm is fully extended and straight 	
• As the javelin is pulled through, bring the arm into a 90-degree angle at	
the side of the head	
 Transfer the weight from the back to the front foot 	
Recovery	

	 Follow through with the arm in front of the body to ensure momentum 	
	is not lost	
Sho	ot Putt	
	Preparation - Stance and Grip	
	 Hold the Shot using one hand. Hold shot in the fingertips and not the 	
	palm	
	 Place the shot into the side of the neck underneath the jawline 	
	 Keep the elbow high 	
	 Stand sideways on to the throw line with the throwing hand furthest 	
	back from the line	
	• All weight should be on the back foot with a lean of the body	
	downwards towards the back foot	
	 Chin, Knee and Toe all in line 	
	Push Throw (Angle of Release)	
	 All weight should be on the back foot with the knee bent 	
	 Keep the elbow high and push the shot forward from the position in the 	
	neck	
	Recovery	
	 Follow through with the arm in front of the body to ensure momentum 	
	is not lost	