

## East Midlands Academy Trust Curriculum Map - PE



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	Year 7	Year 8	Year 9	Year 10	Year 11	Ye
	<i>Rugby:</i> You will develop an understanding of the tag and contact game, whilst developing core skills such as passing, contact tackling, rucking and special awareness.	Rugby: You will be building on the core skills from Year 7 such as; passing, tackling, rucking whilst developing further tactical understanding and introducing rucking as part of regular play and scrums.	Rugby: You will develop an understanding of the game, whilst developing core skills such as passing, tackling, rucking and special awareness. Introduction of 5 man scrum & lineout at this age.	Here students will be given opportunities to revisi be grouped on ability and interests so that lessons opportunity for inclusive and competitive games v continue physical activity. Games such as; football, basketball, netball, ha games such as tkchoball.	s can be tailed to students needs giving an which motivate students to succeed and	
Invasion Games	Basketball / Netball: You will be developing the basic core Basketball skills needed to compete in a game of Basketball, such as passing, dribbling, attacking, defending and shooting. You will be learning about	Basketball / Netball: You will be building on the core skills from Year 7 such as; passing, shooting, movement and defensive skills whilst developing further tactical understanding.	International: You will develop an understanding of the rules & regulations of a range of games such as; Tchoukball, American Football, Ultimate Frisbee, Gailic Football, Lacrosse and many more.			
-	passing, footwork, shooting, positions, attacking and defending in Netball	Football: You take the reigns as you are put into teams with a variety of different roles such as the manager, warm up coach and skills coach. Develop your team over the course of the season building upon key attacking skills.				
Striking & Fielding		Rounder (Girls): Your lessons will look at developing batting, bowling, fielding and applying tactics within the game. Skills to be applied in primarily rounders.	Striking & Fielding (Boys); Your lessons will look at developing batting, bowling, fielding and applying tactics within the game. Skills to be applied in both cricket & softball.	Within our 'summer games' unit students can opt striking & fielding skills. For some this may be an o activity for others this may be an opportunity to d batting. All students to gain a knowledge of rules, games.	opportunity to enjoy and continue physical levelop specific skills such as; fielding and	
Net & Wall Games			Badminton: Your lessons will look at attacking shots and defensive shots, serving and the basic rules of the game.	Here students will be given opportunities to revisi introduced to a few alternatives. Students will be can be tailed to students needs giving an opportun motivate students to succeed and continue physic Games such as; badminton, volleyball and table te	grouped on ability and interests so that lessons nity for inclusive and competitive games which cal activity.	
Dance						
Gymnastics	You will be developing the basic components of a routines, which focus on Balances and Locomotion. Following this you will learn a range of vaulting techniques.		Trampolining: learning a range of different techniques and how to create and perform a sequence. Transferring jumps from KS1 & KS2 into trampolining and then performing intermediate moves such as; seat drop, back drop, front drop and more challenging advanced rotations.	Students will have the option to continue in devel students will be able to develop routines and lear combinations and somersaults.		





## Year 12

Year 13

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Athletics	be covering the three	Athletics (Boys): Your lessons will be covering the three disciplines of athletics: Throws, Runs and Jumps. You will develop an understanding of the intermediate-advanced technique required for each event	Athletics (Girls): Your lessons will be covering the three disciplines of athletics: Throws, Runs and Jumps. You will develop an understanding of the intermediate-advanced technique required for each event	Within our 'summer games' unit students can opt to continue their physical journey developing athletics skills. For some this may be a health/fitness approach in the summer, for others this may be focusing around advanced performance in running & jumping disciplines.	
ОАА		OAA: You will be completing a range of team building tasks, developing a range or problem solving skills and learning how to read a map. Working individually, in pairs and small groups to navigate through challenges and the use of maps.			
Swimming	You will be developing a range of strokes such as; front crawl, back crawl and breaststroke. Students will also have the opportunity to learn a variety of aquatic skills. Students will have the opportunity to take their skills from a training pool to a pool that has a deep end linking it to real life situation. Students will also have the opportunity to develop their confidence in deeper waters by swimming, jumping and diving.				
Leadership / Health & Fitness	Your lessons will look at the components of fitness. Importance of warm ups and how we can test and develop of fitness. Further to this students will gain an insight into the anatomy and physiology of sport, looking at the effects of exercise on the human body.	Learners will develop an understanding of the attributes associated with successful sports leadership. Learners will also get the opportunity to plan, lead and review sporting activities.	Learners will develop their knowledge and understand of the components of fitness required for physical activities and how each can be measured, be able to apply training principles to training programmes, along with knowing how to optimise training and prevent injury. These skills will be applied within NIA Fitness suit creating a real life scenario.	Learners will build upon their knowledge and understand of fitness training. Students will be able to identify the different methods of training and along with knowing how to optimise training and prevent injury. Students will be mainly using the NIA fitness suite as a real life scenario.	
				BTEC Sport	
Unit 1				Unit 1: Fitness for Sport & Exercise In this unit you will: A know about the components of fitness and the principles of training B explore different fitness training methods C investigate fitness testing to determine fitness levels.	Unit 1: Anatomy & P AO1 Demonstrate ki systems, structures, characteristics, defir additional factors af system AO2 Demonstrate u body system, the sh- effects of sport and and additional facto systems in relation t performance AO3 Analyse exercis movements, how th short-term and long additional factors af system AO4 Evaluate how b and how they intern- out exercise and spor AO5 Make connection

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1000   Training In this unit you will: A design a personal fitness training programme B know about the musculookeltal system and cardiorespiratory system and the effects on the body during fitness training C implement as Bird-esigned personal fitness training programme to achieve own goals and objectives D review a personal fitness training programme.     101   101     102   101     103   101     104   101     105   101     105   101     105   101     105   101     105   101     105   101     105   101     105   101     105   101     105   101     105   101     105   101     105   101     105   101     105   101     105   101     105   101     105   101     106   101     107   101     107   101     108   101     108   101     108   101     108 <td< th=""><th></th><th></th><th></th><th></th><th></th><th>inforn lifesty</th></td<>						inforn lifesty
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End of this unit you will:   In this unit you will:   A design a personal fitness training programme B know about the musculoskeletal system and the effects on the body during fitness training programme D achieve own goals and objectives     D review a personal fitness training programme D achieve own goals and objectives   D review a personal fitness training programme D achieve own goals and objectives     V review   D review a personal fitness training programme D achieve own goals and objectives     D review a personal fitness training programme D.     V review a personal fitness training programme D.     V review a personal fitness training programme D.     D review a personal			Unit 3: Applying the Principles of Personal Training			Unit 3 Sport
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Unit 5: The Sports Performer in Action     In this unit you will:     A know about the short-term responses and     In this unit you will:     A know about the short-term responses and     Ing-term adaptations of the body     Systems	it 3					demo a succ
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fitness principles and theory, lifestyle     modification techniques, nutritional     requirements and training methods to an     individual's needs and goals     AO3 Analyse and interpret screening     information relating to an individual's     lifestyle questionnaire and health     monitoring tests     AO4 Evaluate qualitative and quantitative     evidence to make informed judgements     about how an individual's health and well- being could be improved     AO5 Be able to develop a fitness training     programme with appropriate justification     Unit 3: Professional Development in the     Sports industry     A Understand the career and job     opportunities in the sports industry     B Explore own skills using a skills audit to     inform a career development action plan     C Undertake a recruitment activity to     demonstrate the processes that can lead to     a successful job offer in a selected career     pathway   D Reflect on the recruitment and selection     process and your individual performance.     nd   Individual performance.			
Health, Sport and Well-being     AO1 Demonstrate knowledge and     understanding of the effects of lifestyle     choices on an individual's health and well-being     AO2 Apply knowledge and understanding of     fitness principles and theory, lifestyle     modification techniques, nutritional     requirements and training methods to an     individual's needs and goals     AO3 Analyse and interpret screening     information relating to an individual's     lifestyle questionnaire and health     monitoring tests     AO4 Evaluate qualitative and quantitative     evidence to make informed judgements     about how an individual's health and well-being could be improved     AO5 Be able to develop a fitness training     programme with appropriate justification     Unit 3: Professional Development in the     Sports Industry     A Understand the career and job     opportunities in the sports industry     B Explore own skills using a skills audit to     inform a career development action plan     C Undertake a recruitment activity to     demonstrate the processes that can lead to     a successful job offer in a selected career     pathway   D Reflect on the recruitment and selection <td></td> <td>connections between muscular and all other systems, cardiovascular and respiratory</td> <td>Unit 2: Fitness Training and Programming for</td>		connections between muscular and all other systems, cardiovascular and respiratory	Unit 2: Fitness Training and Programming for
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Every child deserves to be the best they can be	► Source Competitions      Substraine the skills, techniques and tactics     required to perform in selected sports     C Develop skills, techniques and tactics for
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