

	KS3	KS4	KS5
Subjects	Art Computing Dance Drama English Food Technology French Geography History ICT Maths Music Nurture Group PE/Sport Philosophy/RE Product Design Science Spanish Textiles	Art BTEC Sport Business Studies Computer Science Drama Engineering English French Geography History Hospitality and Catering ICT Intervention Key Skills/ KS4 Nurture Maths Music Religious Studies Science Spanish Textiles	Art Biology BTEC Applied Science BTEC Sport BTEC Travel and Tourism Business studies Chemistry Computer Science Drama/Theatre Studies Economics English Language and Literature English Literature Food Technology French Further Maths Geography Health and Social Care History ICT Japanese Maths Media Studies Music Music Technology PE Photography Physics Product Design Psychology Sociology Spanish Textiles World Development
Education support activities	Community Heroes Maths Genius Club Reading Club STEM Club Summer school Swift Academy inc. The Girls Group Transition events	Period 5 Homework Club	Lake Garda Economics Trip – Bank of England etc.
Careers See Appendix 1 for detail	Big Bang Fair Bicester Village Bouygues Careers in Music project DHL GCHQ Go4Set Engineering Project Moreton Morrell College Police Dogs Severn Trent Skills Show Club TK Maxx		
extra-curricular activities and events	Alpha Group - Vivary Adventure Centre (Taunton) EDV residential Belgrade Theatre – Young Entertainer 2017 Big Day Out – Years 7 - 10 Billy Elliott Bushcraft – Years 8 & 9 (residential) Chess Club Computing Club Debate Club Fables in the Foyer Geography Club Genius Club Hedda Gabler Inspiring Futures @ War Uni. Julieta Cinema Kenilworth Castle KS3 Art Club Languages Club Lord of the Flies Lulworth Cove Ostrich Boys Reading Club KS3 Saturday School (transition event) Singing Club Spain EDV (Madrid) Water Sports Westwood Wildlife Warriors	Council House KS4 Drama Visits PROM STEM Club Woman in Black Cambridge Trip	

Warwick University
Arts Centre (various)
Transformations Project & Writing
Wrongs essay comp











Sports:
American Football
Athletics
Badminton
Basketball
Breakdancing
Cricket
Cross Country
Football
Golf
Martial Arts
Rugby – boys & girls
Trampoline



The Westwood Academy

“Inspiring Futures”

Skills and Visit Mapping Spring & Summer Term 2017



Employability Skills (LMI 5-10 years)	Engagement with Employers, Outside Agencies, Providers and Higher Education (Spring Term)	What it looks like
<p>Communication Planning Problem Solving Building Effective Relationships</p>	<p>DHL Workplace Visit (Year 10) Variety of tasks including;</p> <ul style="list-style-type: none"> • production line simulation in silence with no instructions, • production line task allowing verbal communication and with instructions and specification sheet • CV writing • guided tour • Q&A with staff • lunch with DHL employees in staff canteen • team jigsaw 	  
<p>Project management Planning Creativity Building Effective Relationships Computer Skills</p>	<p>GO4SET – Engineering Trust Project 2 Westwood teams (Year 8/9)</p> <ul style="list-style-type: none"> • Work with industry mentor (JLR and Squires Gears and Engineering Ltd.) • Launch event – Birmingham Airport – team work task (tower building) • 12 week project – Eco Hotel • Visit to The Orchard Hotel Nottingham (multimillion/ award winning eco hotel) – Q&A with Facilities Manager and tour. • Planning project – making model • Written Report/model – take to Regional Big Bang Fair (Ricoh Arena) 	  
<p>Communication Planning Problem Solving Creativity Building Effective Relationships</p>	<p>Pathways To Construction – In partnership with Bouygues UK and Whitefriars Housing (Year 9)</p> <ul style="list-style-type: none"> • Exploring variety of roles in the construction industry (trades to degree level) – size and scale (global) • practical tower building task in teams (marshmallows and spaghetti) – planning and design time • Q&A time with construction industry employees 	 
<p>Building Effective Relationships Communication Problem Solving</p>	<p>Careers Area Induction (Year 7,8,9)</p> <ul style="list-style-type: none"> • Careers centre familiarisation - team quiz • Q&A head Of Careers • Breakfast provided! 	 

<p>Communication Planning Computer Skills</p>	<p>“Top Nosh” – Hospitality and Catering workplace visit (Year 9)</p> <ul style="list-style-type: none"> • Q&A session with manager • Tour of workplace • Planning session before visit – company research and questions 	
<p>Building Effective Relationships Communication</p>	<p>Oxford University Pathways Day (Year 10)</p> <ul style="list-style-type: none"> • including Q&A with undergraduates • mixed school groups for discussion tasks 	
<p>Building Effective Relationships Communication Creativity Planning Problem Solving</p>	<p>Inspiring Futures Programme - In partnership with Warwick Inspire (Year 8 and Year 10)</p> <p>Variety of tasks including;</p> <ul style="list-style-type: none"> • solving a student budgeting problem • solving a student time management problem • planning and creating own university society • teamwork tasks • working with Warwick University undergraduates • tour of Warwick University and Q&A lunch with undergraduates • Year 8 – day in the life of a sixth former 	
<p>Project management Planning Creativity Building Effective Relationships Computer Skills Communication Problem Solving</p>	<p>Planned College Day – “The Built Environment” (Years 7, 8, 9,10)</p> <ul style="list-style-type: none"> • Currently in the planning stages with industry and business partners • Whole school College Day to hit all skills 	<p>July 2017</p> 
<p>Project management Planning Creativity Building Effective Relationships Computer Skills Communication Problem Solving</p>	<p>Skills For Industry Programme – In partnership with The Design and Technology Association (Year 8)</p> <ul style="list-style-type: none"> • work with an industry partner from Severn Trent Water • SOW and activities still in planning stages • Westwood staff work alongside a consultant to design and produce teaching resources to develop skills for industry • To be delivered in the Summer Term 2017 • Understand the benefits of teamwork and to work as part of a team to find solutions to a series of challenges. • Use simple methods of solving problems whilst adhering to budgets (using Excel and on paper). 	

	<ul style="list-style-type: none"> • Apply the principles and knowledge taught in lessons to real problems • Apply methodical ways of analysing their performance to develop new and improved solutions. 	
Planning Creativity Building Effective Relationships Computer Skills Communication Problem Solving	Hitz On Track – 6 week pre engagement programme for potential NEETS (Year 10/11) <ul style="list-style-type: none"> • Preparation for life/work • Combines classroom based work with practical sport and sports leadership • To be delivered in the Summer Term 2017 	 
Communication	Visit to Moreton Morrell <ul style="list-style-type: none"> • Q&A session with admissions officer • Tour of college 	
Communication Planning	Visit to Bouygues Construction Site <ul style="list-style-type: none"> • Q&A session with site manager • Tour of site 	
	MTC STEM Day Women In Engineering	
	Heart Of England Training Hair and Beauty Workshops	