



## WHAT DO STUDENTS LEARN IN THE AUTUMN TERM OF YEAR 7?

Subject	WHAT STUDENTS LEARN TO DO	HOW WE CHECK
Art	Students are taught foundation skills which they will use	All students' art work is assessed hollistically towards
	throughout the year. Sometimes in one off lessons or as	the end of each term in terms of practical skill,
	short projects. They learn mark-making, pencil shading,	understanding and creative ideas. Continuous feedback
	coloured pencil application, colour theory, paint mixing	is given to the class and individuals in order to help
	& paint application. Students' use their art sketchbooks	students improve. Teachers respond immediately to the
	to complete homework of their choice and at their own	needs of students and adapt their teaching in order for
	pace, which encourages independent work and	every child to succeed and feel happy with their art
	creativity, whilst improving their artistic skills.	work.
	To use a variety of word processing and desktop	Assessing the ICT evidence as part of the induction unit.
Business and	publishing skills.	Homework tasks set to test learning in class. Big test for
Computing	Be able to identify the parts of the computer and	all of year 7 in the second half term.
Computing	basic word processing and desktop publishing	Students will be assessed by a 'Big Test'.
	terminology.	
	Year 7 students are introduced to Drama key skills.	Students learn to self assess and peer assess in drama
	These include role play, characterisation and	and gain skills in giving verbal and written feedback both
Drama	improvisation. They learn how to explore different	about their own work and the work of others. This is an
Diama	thenatic work and respond to a variety of stimuli in a	essential part of acquiring key drama skills which they
	creative and insightful way which allows them to	willl continue to build on throughout Year 7.
	express themselves and learn about the world around	
	In Year 7 the students work in the three different	All students are provided with an assessment sheet for
	subject areas of: Engineering, Food Technology and	each project. This explicitly details what must be
	Textiles, the students will study each area for 12 weeks.	completed to allow access to each of the assessment
Enginooring	They are introduced to these new subjects and learn the	standards. These are project specific and cover a
Engineering	basic knowledge and skills that will provide a foundation	mixture of written and practical evidence. Homework is
	for further study as they move up the school. The	an important part of the assessed work and is set once a
	projects are a combination of both practical and theory	fortnight.
	work.	

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English	Students will study the novel 'Private Peaceful', which will give them the opportunity to build on their comprehension and analysis skills. The novel will also be used to introduce students to pre-WW1 society, which students will refer back to in later years when reading literature from the early 20th Century. They will then go onto study various myths and legends which will be used as a springboard to develop their creative and narrative writing skills, with a focus on short story structure.	will get weekly vocabulary homework, where they will be required to do a variety of tasks about new words.
Geography	Students will be taught to describe places and use simple fieldwork techniques. They will also develop their locational knowledge. They will develop map skills and learn how to use them accurately.	We will check during the Trinity Tours Project, in their Big Test 1 and in their locational knowledge test (A 'Big Test' covering work from Term 1).
History	An overview of migration into Britain before 1066 with an in-depth look at Manchester.  The invasion of the Normans in 1066 and their wider impact on Britain; including castles, the feudal system and the Harrying of the North.	Pupils will be assessed on their progress using the results from an exam undertaken during 'Big Test week'.

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	Students begin to develop the skills of listening,	There will be vocabulary tests to check that students are
	speaking, reading and writing in the foreign language	learning new words and phrases regularly.
	through study of topics such as:	
	-Myself, my family and my pets.	Pupils will also be set fortnightly homework on Pearson
	-Basic likes and dislikes and opinions.	ActiveLearn, to help them build up their vocabulary, as
Languages (French or	-School, subjects and daily routine.	well as their independent listening, reading and grammar skills.
Spanish)	Students will investigate the different cultures of French	
	and Spanish speaking countries.	Big Test 1 will assess their progress at the end of term 1.
	Students will learn strategies to build vocabulary, but	
	also to improve spellings and understand	
	pronunciations patterns.	
	Students will begin to develop their problem solving	Students will have a weekly online homework to give
	skills immediately through discussion and exploration of	
	various aspects of Mathematics. The main areas of focus	
Maths	are arithmetic skills, place value and the number	regular points through the year. Also, there will be a Big
	system.	Test in the first term where students have the
		opportunity to show what they have learnt from a
		variety of different topics.
Music	Students will learn the Elements of Music and about the	Classroom testing of key words and application of
	Instruments of the Orchestra. They will develop	musical skills. Keyboard skills and notation assessments.
	keyboard skills and learn musical notation. They will	End of year big test.
	learn about musical traditions from around the World.	
	They will learn to play steel pans. They will start to	
	compose using music technology.	

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Physical Education	To understand & apply the skills in the 4 strands of the National Curriculum: Outwitting Opponents (Games), Performing at Maximum Levels (Athletics), Exercising Safely, Explore & Communicate (Dance).	Year 7 students will have two lessons of PE each week. They study a broad range of activities within the following curriculum areas; Games, Athletics, Dance, Gymnastics Outdoor Education and Swimming.
	To access as many extra curricular activities as possible through the year.	Each term we have a different extra curricular programme available. We encourage all students to try to access as many different extra curricular activities
	To access as many inter form competitions as possible through the year.	and inter form (House) competitions as possible through the year.
	Students are able to confidently talk about their own	Small in class tests, classwork and homework.
Religious Studies	ideas & beliefs about God. To know, understand & recall some basic facts about the six major world faiths.	A 'Big Test' covering work from term 1.
	To understand why festivals are important to different faith communities & be able to explain the ideas associated with some.	
Science	Students begin their study of science with Biology (the science of living things). They will learn to make slides	Students will have a weekly online homework which will assess their recall on recent learning. This will be in the
	and use microscopes to look at specimens. We will	form of a multiple choice quiz or spelling test.
	cover cells, organ, and organ systems and reproduction.	Approximately every fortnight the students will sit a
	Later in the term, students will be introduced to	'mini test' in class based on the most recent content taught in lessons and receive feedback on their learning.
	Chemistry. The Chemistry course begins with studying	taught in lessons and receive reeuback on their learning.
	particle theory.	Students will be assessed by a 'Big Test' each term.