Subject:ScienceHead of Department:
KS3 Coordinator:Mrs G Fairclough
Mrs M SzuplewskiYear:Seven

Curriculum organisation

Students are taught in form groups of 28-30 students for three lessons per week.

What topics will your daughter be studying this year?			How will your daughter be learning?
Autumn Term	Spring Term	Summer Term	Whole class discussion
 Cells, tissues & Organs 	 Reproduction 	Reproduction	Pair work
• Introduction to Chemistry	Acids & Alkalis	• Particles	 Problem-solving tasks
• Forces	• Energy	• Space	Extended writing tasks
			Practical investigations
			Group work
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Equipment needed for lessons	What can you do to support your daughter?	
Standard school stationeryCalculator	• Encourage her to take an interest in Science in the world around us, so that she can see the relevance of the topics studied.	

How will learning be assessed and progress measured?	Extension & Enrichment opportunities	
Baseline assessment in Autumn half-term 1	Year 7 Science Club	
Students will peer-mark some exercises	Physics Olympics	
Key homework tasks will be graded using the WKGS Grading Criteria	MerseySTEM organised activities - various	
Graded assessment at the end of each topic		

If you have any questions about this Learning Overview, please contact the named Head of Department above.