

Achieving excellence together

## HOME LEARNING ASSIGNMENTS

# YEAR (7) 2014 - 2015



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At Aldridge School we have considered the format in which we plan home learning. To help the students develop more independent learning skills, the assignments have been set to allow for the tasks to be developed over a number of weeks. Teachers will set the assignment in class. The task will be recorded in the student planner and a note made of deadlines for submission of work. However, to help forward planning, the schedule outlines the approximate dates when students can expect a Home Learning Assignment to be set and the duration of the unit. This will allow parents/carers to monitor student's home learning more carefully.

Why have we changed our approach?

- The units will allow our students to plan work, research the topic and present the learning outcomes in a variety of ways
- Students will be able to develop more independent learning skills and will be encouraged to "learn how to learn".
- The assignments will be imaginative and engaging with activities to appeal to all types of learner.
- Quality of the students' work may improve because of a greater motivation to work on these mini-projects.

- The assignments will be more meaningful to our students.
- The Home Learning Assignments will help our students develop higher level thinking and communication skills which are essential for courses at Keystage 4.

Additional Learning Tasks:

Teachers may also set short learning tasks in addition to their main Home Learning Assignments. These tasks will be set to assist in consolidating learning and to help them to prepare for examinations.

Mathematics, English, Science and Modern Foreign Languages home learning will be set regularly alongside Home Learning Assignments.

Please note that the tasks may not be the same length or that they will take the same length of time.



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## **Home Learning Units**

#### September Technology Research & Design 4 weeks Book Week 4 weeks Art Geography "My Fantastic Place" 4 weeks Music Instruments of the 2weeks Orchestra Students will Analysing Data Science Biting Bugs and Stinging complete each one at different Plants, times during the Space 4 weeks 4 weeks **Peer Pressure** Drama October "Why did Castles 4 weeks History Change?" Instruments of the Music 2 weeks to orchestra complete project Students will Science Analysing Data Biting Bugs and Stinging complete each one at different Plants, times during the Space 4 weeks French: "Self & Family" MFL 2 weeks German: "School" Warm-up/Positions PE 2 weeks

### **AUTUMN TERM 2014**

November		
ICT	Staying E-Safe	4 weeks
RST	Environment & Religion	
	<ul> <li>Research Task</li> </ul>	4 weeks
MFL	French: "Self & Family"	4 weeks
	German: "School"	
PE	Muscles in Body or Heart	
	Rate and Fitness Diary	4 weeks
December		
ICT	Staying E-Safe	4 weeks
Science	Cells under the	Students will
	microscope,	complete each
	Iron and Sulphur	one at different
	Reaction	times during the
	Ultrasound	4 weeks

## **SPRING TERM 2015**

SPRING TER	M 2015	
January		
Technology	Product Analysis	4 weeks
Art	Andy Warhol	
		4 weeks
RST	"Jesus"	4 weeks
Music	Program Music	4 weeks
Science	Cells under the	
	microscope,	Students will
	Iron and Sulphur	complete each
	Reaction	one at different
	Ultrasound	times during the
		4 weeks
MFL	French: "where I Live"	
	German: "Family"	4 weeks
ICT	Scratching the Surface	2 weeks
Drama	Character	4 weeks
February		
Art	Andy Warhol	
		4 weeks
ICT	Scratching the Surface	2 weeks
Science	Let's get moving,	
Science	Exothermic &	Students will
	Endothermic reactions	complete each
	It's all about lighting	one at different
	it's an aboat lighting	times during the
		4 weeks
MFL	French: "Where I Live"	
	German: "Family"	4 weeks
PE	Muscles in the Body or	
	Heart Rate & Fitness	4 weeks
	Diary	
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March		
Geography	Plants & animals of the	
	Tropical Rainforests	2 weeks
Science	Let's get moving, Exothermic & Endothermic reactions It's all about lighting	Students will complete each one at different times during the
MFI	French: "Where I Live"	4 weeks
	German: "Family"	4 weeks
PE	Umpire/Referee Duties	2 weeks

April		
Art	Peter Calleson	2 weeks
Geography	Plants & animals of the	
	Tropical Rainforests	2 weeks
History	Elizabeth I Project	4 weeks
Science	Circle of Life	
	Particles and their	Students will
	Behaviour	complete each
	Forces	one at different
		times during the
		4 weeks
ICT	Spreadsheets with Harry	2 weeks
	Plotter	
Drama	Poetry	2 weeks

## **SUMMER TERM 2015**

Мау		
Art	Peter Calleson	4 weeks
ICT	Spreadsheets with Harry Plotter	2 weeks
Science	Circle of Life Particles and their Behaviour Forces	Students will complete each one at different times during the 4 weeks
Music	Methods of Notation	2 weeks
MFL	French: "Leisure" German: "Leisure"	2 weeks
June		
Technology	Design Process	4 weeks
History	Tudor Life Project	
RST	Religion & Justice	2 weeks
Music	Methods of Notation	2 weeks
Science	Circle of Life Particles and their Behaviour Forces	Students will complete each one at different times during the 4 weeks
MFL	French: "Leisure" German: "Leisure"	4 weeks
PE	Bones in the Body	4 weeks

July		
Geography	Weather watching	2 weeks
RST	Religion & Justice	4 weeks
Science	Practical Investigations	4 weeks
MFL	French: "Leisure"	
	German: "Leisure"	2 weeks
PE	Extra Curricular	3 weeks
	commitment	