Key Stage Three Progress Checker Calendar.



Year 8.

Students' work in Years 7-9 is assessed to check whether students have learnt the necessary knowledge and skills to be able to achieve or exceed their Key Stage 4 target grade.

This system for Key Stage Three is known as NAME.

- Not yet meeting expectations;
- <u>A</u>lmost meeting expectations;
- <u>M</u>eeting expectations;
- <u>E</u>xceeding expectations

	Subject: English		
Term	Week	Topics to be assessed.	
	commencing.		
1	23/10/23	The Crossing	
	11/12/23	Descriptive writing	
2	12/2/24	Blood Brothers	
	25/3/24	Non-fiction- Crime and punishment	
3	21/5/24	The power of poetry	
	1/7/24	Exploring 19th Century literature: Gothic	
		Narrative writing	

Subject: Maths		
Term	Week	Topics to be assessed.
	commencing.	
1	02/10/23	Area and perimeter of 2D shapes, percentages, previous topics from year 7
	4/12/23	Area and perimeter of 2D shapes, percentages, previous topics from year 7
2	12/2/24	Angles, statistics, finance, previous topics interleaving
	11/3/24	Angles, statistics, finance, previous topics interleaving
3	29/4/24	Ratio, units and graphs, previous topics interleaving
	24/6/24	Ratio, units and graphs, previous topics interleaving

	Subject: Science		
Term	Week commencing.	Topics to be assessed.	
1	25/09/23	Light Waves	
	3/10/23	The Skeletal and Muscular Systems	
	23/10/23	Mendeleev's Principles and Reactivity	
	27/11/23	Energy Changes and Transfers	
2	22/01/24	Nutrition and digestion	
	08/01/24	Gas Exchange System	
	05/02/24	Elements and Compounds	
	18/03/24	Magnetism	
3	22/04/24	Resistance	
	27/05/24	Earth Structure	
	17/06 /24	Interdependence	
	01/07/24	Calculation of Fuel Uses and Costs	

	Subject: Art		
Term	Week	Topics to be assessed.	
	commencing.		
1	25/9/23	Baseline (eye test- line, pattern, shade)	
	13/11/23	Little Monsters: Expanded Eye, animal montage.	
2	12/2/24	3. Little Monsters (sketchbook evidence of 4Rs – Research,	
		Refine, Record and Respond).	
	18/3/24	Cumulative Assessment of skills taught	
3	04/5/24	Face to Face (sketchbook evidence of 4Rs – Research,	
		Refine, Record and Respond)	
	01/7/24	Cumulative Assessment of skills taught	

	Subject: Computing		
Term	Week	Topics to be assessed.	
	commencing.		
1	16/10/23	Block based coding - Edublock(Sequencing, selection and iteration.	
	19/12/23	Layers of computing - different layers of computing systems, from programs and the operating system, to the physical components that store and execute these programs, to the fundamental binary building blocks that these components consist of.	
2	26/2/24	Developing for the Web (Website building blocks, searching the web, navigating the web)	
3	06/05/24	Representations from Clay to Silicone (Binary, Hexadecimal, Searches and Sorts)	

	Subject: Geography		
Term	Week	Topics to be assessed.	
	commencing.		
1	24/9/23	Oceania- Location, deserts, coral reef, population distribution	
	23/10/23	distribution	
		Oceania- Coastal management, glaciation, tourism	
	11/12/23		
		Oceania-Tuluva drought, extracting resources, coral reef	
		management, bush fires, water use	
2	12/2/24	Antarctica- weather, science, weather, climate change, tourism, Antarctica Treaty	
	15/4/24	South America- Location, tropical rainforests, rainfall	
3	20/5/24	South America- Urbanisation, changes in cities, fold	
		mountains, volcanoes	
	22/7/24	Tropical rainforests.	

	Subject: German		
Term	Week	Topics to be assessed.	
	commencing.		
1	09/10/23	Holidays - Countries, transport, activities, weather	
	20/11/23	My Life Online - Different types of technology, uses of	
		technology, when and where	
2	05/2/24	Healthy Lifestyles - Am I fit and healthy? Why? Why not? Food and drink, exercise, how often?	
	11/3/24	Future Plans - jobs, places of work, ambitions	
3	06/05/24	Around Town - places in town, shops, what you can do	
	01/07/24	Celebrations and Traditions at home and abroad - different traditions and customs	

	Subject: History		
Term	Week	Topics to be assessed.	
	commencing.		
1	16/10/23	The Stuarts	
	04/12/23	The Industrial Revolution	
2	15/01/24	The British Imperial policy	
	04/3/24	The slave trade	
3	29/4/24	World War One	
	17/5/24	Women and the vote	

Subject: Music		
Term	Week	Topics to be assessed.
	commencing.	
1	16/10/23	Britpop: Performance
	04/12/23	Britpop: Composition
2	05/02/24	Film Music: Performance
	18/03/24	Film Music: Production
3	13/5/24	Samba: Performance
	08/7/24	Samba: Production

Subject: Philosophy and Religion		
Term	Week	Topics to be assessed.
	commencing.	
1	23/11/23	Moral Decision Making: Religious Ethical Theory
2	25/3/24	Living a Good Life as a British Muslim: Islamic belief and diversity
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	Subject: PE		
Term	Week	Topics to be assessed.	
	commencing.		
1	23/10/23	Timetabled sport. Identify the functions of the skeleton.	
		Identify ways to prevent injury.	
2	12/2/24	Timetabled sport. Identify the functions of the skeleton.	
		Identify ways to prevent injury. Identify recovery methods.	
		Define intrinsic and extrinsic motivation.	
3	20/5/24	Timetabled sport. Identify the functions of the skeleton.	
		Identify ways to prevent injury. Identify recovery methods.	
		Define intrinsic and extrinsic motivation. Identify the benefits	
		of exercise. Define a sedentary lifestyle.	

	Subject: Design and Technology		
Term	Week commencing.	Topics to be assessed.	
1	13/11/23	Food: Bacteria and Key temperatures (classes; 8E3/DT, 8T4/DT, 8E4/DT 8S5/DT, 8T2/DT, 8S2/DT)	
		DT: Electronics and mechanisms (Classes; 8E2/DT, 8T5/DT, 8E5/DT, 8S6/DT, 8T2/DT, 8S3/DT)	
		Card Mechanisms: Tone and Texture, Hub turning wheel (classes; 8E1/DT, 8T6/DT, 8E6/DT, 8S4/DT, 8T3/DT, 8S1/DT)	
2	04/3/24	Card mechanisms: Tone and Texture, Hub turning wheel (classes; 8E3/DT, 8T4/DT, 8E4/DT 8S5/DT, 8T2/DT, 8S2/DT) Food: Bacteria and Key temperatures (Classes; 8E2/DT, 8T5/DT, 8E5/DT, 8S6/DT, 8T2/DT, 8S3/DT)	
		DT: Electronics and mechanisms (classes; 8E1/DT, 8T6/DT, 8E6/DT, 8S4/DT, 8T3/DT, 8S1/DT)	
3	06/5/24	DT: Electronics and mechanisms(classes; 8E3/DT, 8T4/DT, 8E4/DT 8S5/DT, 8T2/DT, 8S2/DT) Card mechanisms: Tone, texture and hub turning wheel	
		(Classes; 8E2/DT, 8T5/DT, 8E5/DT, 8S6/DT, 8T2/DT, 8S3/DT) Food: Bacteria and key temperatures (classes; 8E1/DT, 8T6/DT, 8E6/DT, 8S4/DT, 8T3/DT, 8S1/DT)	