DALZIEL HIGH SCHOOL	S1 CURRICULUM FOR EXCELLENCE COURSE OUTLINE	DEPARTMENT: Mathematics

TIMEFRAME	Mid August – End September	Start October - Mid December	Mid December - End February	Start March - End May	
CONTENT	Time	Algebra	Coordinates	Special Numbers	
	Whole Numbers	Angles	Symmetry	Statistics	
	Decimals	Fractions & Percentages	Ratio	Quadrilaterals	
	Order of Operations	Length & Area	Money	Patterns	
	Negative Numbers	_	Volume	Nets	
	_		Bearings & Scale Drawings		
RESOURCES	TJ Textbooks, MIA	TJ Textbooks, MIA	TJ Textbooks, MIA	TJ Textbooks, MIA	
	Textbooks, Practical	Textbooks, Practical	Textbooks, Practical	Textbooks, Practical	
	Activities and Numeracy	Activities and Numeracy and	Activities and Numeracy and	Activities and Numeracy	
	and Maths Workout	Maths Workout	Maths Workout	and Maths Workout	
ASSESSMENT	Assessment 1 (taking place	Assessment 2 (taking place	Assessment 3 (taking place	Assessment 4, (taking	
	around end of September),	around mid-December),	around end of February),	place around end of May),	
	Formative Assessment,	Formative Assessment,	Formative Assessment,	Formative Assessment,	
	Profiles	Profiles	Profiles	Profiles	
HOMEWORK	Daily from Homework Booklets or textbooks and Homework can also be accessed via Edmodo (teacher will provide pupils with group code)				
WORLD OF WORK	Train Driver, Retail, Design and Manufacture, Engineering, Architecture, Hospitality, Beauty, Retail, Banking and Finance, Systems Analyst, Scientist, Surveyor, Accountant				
WHAT CAN	We would encourage pupils to access numeracyworkout.com and mathsworkout.com from home using the				
PARENTS/CARERS DO	Username: Dalziel and Password: formula29 for extra practice on a variety of topics				
TO HELP?					