EGGBUCKLAND ECC Maths aspires to produce students who are developing: An enjoyment of achievement and problem solving. A growing confidence to reason mathematically to understand the world around us. The mathematical skills needed for employment and the economy. An appreciation of the beauty of maths. THE ROAD MAP TO MATHS CURRICUL Unit 19: Reciprocal & exponential graphs; 2021-2022 Gradient & area Unit 17: under graphs Formulae, algebraic fractions Unit 15: Unit 14: & equations, Unit 20: Quadratics, rationalising Data -Rearranging equations, graphs of cubic and Unit 18: expanding brackets surds, proo cumulative TRIGONOMETRI **Vectors** and frequency, box plots, sketching graphs, geometric proof Unit 16: cubes and reciprocal functions Circle Theorems quadratics histograms and simultaneous and Geometry Unit 13: equations Trigonometry Unit 15: Unit 18: Unit 12: Unit 19: Unit 17: Plans, Elevations, Similarity and Similarity and Fractions, Unit 16: Circles, Constructions, Loci reciprocals, congruence in congruence Quadratic cylinders, and bearings indices and 2D & 3D **Equations** in 2D, cones and standard spheres Unit 14: Multiplicative Vectors Unit 11: form **Multiplicative** reasoning reasoning Unit 10: Unit 13: Appropriate | Relevant Unit 10: **Probability** Transformations **Probability** Unit 12: Unit 11. YEAR Right-angled Ratio and Unit 9: proportion triangles Unit 9: Unit 8: **Graphs** Quadratic, Perimeter, **Simultaneous** Area, 3D equations, Unit 6: forms and Unit 8: Inequalities Graphs and volume geometry Unit 7: Transformations Unit 7 Unit 5: Perimeter, area, construction, loci Polygons, angles, parallel lines, Pythagoras' Statistics, 3D forms, volume, bearings sampling and accuracy bounds 0 (4x-(2-51+2x)+2y) averages Theorem Unit 6: Unit 4: Shapes, Fractions, Paralleĺ percentages, Unit 2: Unit 1: Lines and ratios Algebra, Calculations, **Angles** Unit 3: **EAR** equations, Averages, factors, Coherent | Vertically Integrated Unit 5: sequences number, data, graphs Equations, value Inequalities & Sequences Unit 4: Unit 2: Unit 1: Unit 3: Fractions and Algebra, Unit 9: Place value Tables and brackets & **Percentages** and number Graphs **Graphs** formulae $-b \pm \sqrt{b^2-4ac}$ Unit 8: 2aSequences Unit 6: Unit 2: **Formulae** Simplifying Expressions Unit 4: **EAR** Forming expressions and proofs Unit 7: Inequalities 2x+4 Unit 1: Unit 3:
Algebraic Fractions Manipulating Unit 5: Terms **Solving Equations** Unit 8: Rigorous Fractions and percentages Unit 3: Unit 6: Unit 1: Multiplication **Negatives** Place value and division and number Unit 7: Number theory Balanced Unit 4: Unit 5: X % **Indices** Order of operations Unit 2: 1/2 > **Addition and** subtraction

Intent:

Drama is to stimulate the imagination of our students; to motivate them to understand their strengths and weaknesses, and to encourage selfconfidence and clarity in life goals. We help our students develop an ability to communicate on the page and on their feet, verbally and physically. Students will develop transferable skills which prepare them for making a positive contribution in society and to the workplace.

EGGBUCKLAND THE ROAD MAP TO DRAMA CURRICUL 2021-2022



Final Exam
Unit 1: Devising Theatre

Participate in creation, development and performance of devised theatre based on either a theatre practitioner genre in response to a stimulus set by Eduqas.

Unit 2: Scripted Theatre Participate in performance of two 10 minute extracts of own choice and assessed on acting skills. Work in groups of between two and four performers.

Unit 3: Interpreting Theatre Written exam on set text explored as an actor, designer and director from **DNA** by Dennis Kelly. Analysis and evaluation of live theatre performance.

GCSE Stimuli sent by exam board Unit 1: Devising Theatre Participate in creation, development and performance of devised theatre

Course work Performance Written exam



GCSE Exam stimuli sent by exam board

Unit 1: Devising Theatre Learners participate in the

creation, development and performance of a piece of devised

theatre based on either the work of a theatre practitioner or a

GCSE Written exam Unit 3: Interpreting Theatre A series of questions on set to explored as an actor, designer and director from: **DNA** by Dennis Kelly. Written Exam

Unit 2: Scripted Theatre Participate in a performar based on two 10 minute extracts and assessed on acting skills in groups of between two and four performers. Visiting Examiner Performance

An Inspector Calls same topic being covered in English Unit 1: Devising Theatre After exam performance of An Inspector Calls use the text for written exam Unit 3: Interpreting Theatre Set Text TBC by English ed in English same topic being covered Unit 2: Scripted Theatre

Poem Stimuli 'Power and Conflict' taken from English AQA booklet same topic being covered in English Unit 1: Devising Theatre



genre in response to a stimulu set by Eduqas **DNA** By Dennis Kelly this is the SET text fo Unit 3: Interpreting Theatre
Following Unit 1: Devising Theatre
After exam performance of DNA
use the text for written exam Unit 3: Interpreting Theatre



Myths and Legends OR The Brothers Grimm links with KS3 English & Drama Unit 1: Devising Theatre

Blood Brothers same topic being cover in English
Following Unit 1: Devising Theatre

Poem Stimuli 'Power and Conflict' taken from English AQA booklet same topic being covered in English Unit 1: Devising Theatre

After exam performance of Blood Brothers use the text for written Unit 3: Interpreting Theatre

> Introduction to Drama Exam units 1.2.3 and terminology, 'Getting to know





Unit 1: Devisin

Creating your own TV channel Drama skills and terminology, look towards skills/team building skills and confidence activities from 7a 'Getting to know one another Unit 1: Devising Theatre





YEAR

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Hamlet same topic being covered in English.

Unit 2: Scripted Theatre









Myths and Legends same topic being

cetting To Know You covered in English
Unit 1: Devising Theatre

Introduction to Drama skills and terminology,
'Getting to know

