



PLUME

Maldon's Community Academy






MEG's

MINIMUM EXPECTED GRADE

MEG's

- Students MEG's are the minimum they should achieve if they were to apply themselves with the minimum amount of additional work completed.
- Every student should look to achieve more than their MEG

MEG's

- Aspirational 
- Desire 
- Hard work 
- Drive 
- Motivation 

All of these help and work towards a student looking to exceed and achieve more than their minimum expected grade.

**262
school
days**

**5.5
hours
per day**

**8 hours
sleep**

**516
days in
total**

**A quick bit
of
numeracy**

...

$$5.5 \times 262 = 1441 \quad \text{hours of schooling left}$$

$$(24 - 8) \times 516 = 8096 \quad \text{conscious hours before exams}$$

Which means;

$$\frac{1441}{8096} \times 100 = \mathbf{17.8\%}$$

of conscious time spent in school in front of a teacher

82.2% of conscious time spent independently.

New grading structure	Current grading structure
9	A*
8	
7	
6	B
5	
4	
3	C
2	
1	
U	
	D
	E
	F
	G
	U

GOOD PASS (DfE)

5 and above = top of C and above

AWARDING

4 and above = bottom of C and above

Reporting Progress

- All year groups will get a current grade as well as a Behaviour for Learning and progress descriptor.
- The progress descriptors are Little/No Progress, Slow Progress, Good Progress and Rapid Progress. (These will be clearly defined).
- The Progress Descriptor element allows for students of all abilities to be referred to as making good or better progress.
- The Progress Descriptor is not linked to the current grade. A student could get a 1 repeatedly through the year but be making good progress towards their next grade.



Getting Ahead

Helping Students Go Beyond



Year 10: What a positive start!



**Stay
positive,
work hard,
make it
happen.**

GCSEs: What to expect?

- A variety of deadlines and assessments for their subjects.
- More challenging and accurate EoU tests.
- Preparation for the linear assessments.
- Work Experience – 1st Deadline Feb Half Term
- Consultation Evening – 12th December
- Regular Report Analysis

Year 10 Tutorial Overview

Monday	Tuesday	Wednesday	Thursday	Friday
Revision – How to and do	Personal Development	Personal Development	Assembly	Quiz
Tutor/Student lead Small group work, tutor resources, planning the week ahead	Directed by PD Lead KS4 Citizenship Curriculum PD focus Topical News Current affairs Student Voice	Directed by PD Lead KS4 Citizenship Curriculum PD focus Topical News Current affairs Student Voice	DRO and Guest Speakers Helping to reinforce the themes of the week and share key information for the year group	Tutor led PD Focus Inter-form competition collated by DRO

Key Dates for your Diary

Nov 5 th	Individual Photos
Dec 12 th	Parents Evening
Jan 19 th	Disney Business Trip
Jan 23 rd & 24 th	Compulsory Geog Field Trip
June 8 th	Practical Exams begin
June 15 th	Formal Mock Week for Year 10
July 1 st	Taxi Day
July 6 th	Work Experience Begins

Assessments and Exams

- Percentage of course?

How many papers
for the subject?

What is it and what
exam board?

How long?

TO-DO LIST

1.

REVIEW

2.

3.

i'm not telling
you it is going to
be easy, i'm
telling you it's
going to be
worth it.



PLUME
Maldon's Community Academy

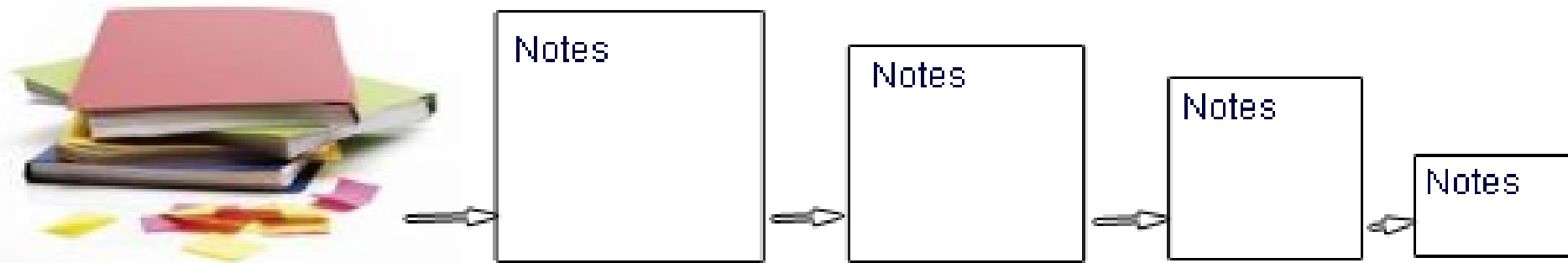
When should I start to
revise + other revision
questions answered



PLUME
Maldon's Community Academy

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
0800 – 1000	<div style="text-align: center; font-size: 48px; font-weight: bold;">School</div>					3 x 20mins revision on different subjects then 1hr free time	3 x 20mins revision on different subjects then 1hr free time
1000 – 1200						Family/Social Time	Family/Social Time
1200 – 1400							
1400 – 1600							Complete HW Or 1Hr English Lan 1Hr Science
1600 – 1800	<div style="text-align: center; font-size: 24px; font-weight: bold;">Down time and Meal</div>					3 x 20mins revision on different subjects then 1hr free time	3 x 20mins revision on different subjects then 1hr free time
1800 – 2000	Complete HW Or 1Hr English Lan 1Hr Science	Club Training	Complete HW Or 1Hr English Lan 1Hr Science	Complete HW Or 1Hr English Lit 1Hr <u>Maths</u>	Complete HW Or 1Hr English Lit 1Hr <u>Maths</u>	Meal Time	Meal Time
2000 – 2200	3 x 20mins revision on different subjects then 1hr free time	Complete HW Or 1Hr English Lit 1Hr <u>Maths</u>	3 x 20mins revision on different subjects then 1hr free time	Club Training	Free Time	Free Time	Preparation for the working week
SLEEP							

Condensing





Flash Cards


Component: Cardio-vascular endurance
Definition: The ability of the heart and lungs to supply oxygen to the muscles.
Fitness test: Multi-stage fitness test

Angles in Polygons 1

Corbett Maths


Triangle

Angles add up 180°


Quadrilateral

Angles add up 360°

Pentagon

Angles add up 540°

Hexagon

Angles add up 720°

Heptagon

Angles add up 900°

Octagon

Angles add up 1080°

Sum of interior angles = $(n - 2) \times 180$
where n is the number of sides

Online



FOR





Reminders about the right questions:



- What do you need to take on the day...?
- What strategies are helping you the most...?
- What additional support do you need?
e.g. Revision sessions and support from staff.
- Are you getting the right balance?