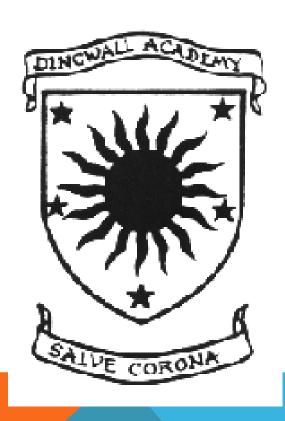
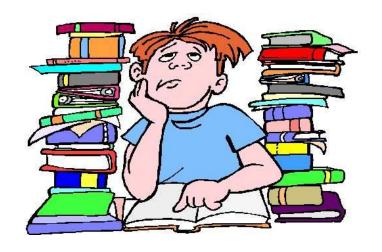
DO YOU HAVE ANY HOMEWORK TONIGHT?





CURRICULUM

S1 – S3 Broad General Education

S4 – S6 Senior Phase

S3 Choose 9 subjects from curriculum areas

S4 Choose 6 subjects – SQA subjects

Skills for learning

Skills for learning

Skills for life

Skills for work

WHOSE RESPONSIBILITY?

- Teacher?
- Pupil ?
- Home ?



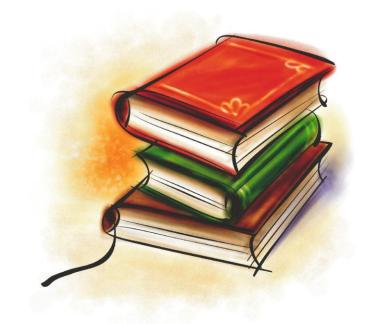
PARENTAL ENGAGEMENT

- What the research says:
- Significant gains for learner's success through parental encouragement and high expectations (Desforges, 2003, Harris et al., 2007, Hattie, 2009)
- Largest effect is parental expectation (Jeynes, 2005)
- What parents do at home has the greatest influence (Christenson and Peterson,
 2008) but involvement in homework is not sufficient (Harris et al., 2007)
- When 'involvement' is not directly linked to learning little impact on achievement

STUDYING

"They should therefore be made to see – not only the necessity for hard work, and how to work – but also how to work effectively. Among the most important things, then, for a student to learn, is how to study."

G Swain



But I'm only in 1st year !..



Homework

Studying

Revision

Homework

Studying

Revision

S4 PUPILS ...

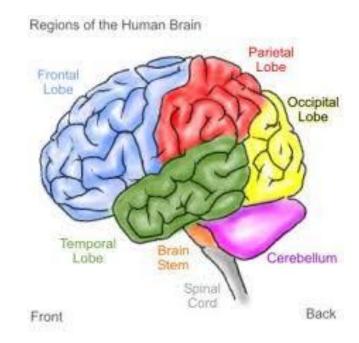


"More time on study skills and revision technique."

WHAT WE KNOW ABOUT LEARNING ...

Active Learning

 Reading alone of limited value

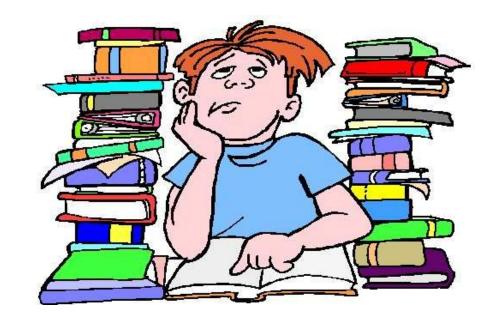


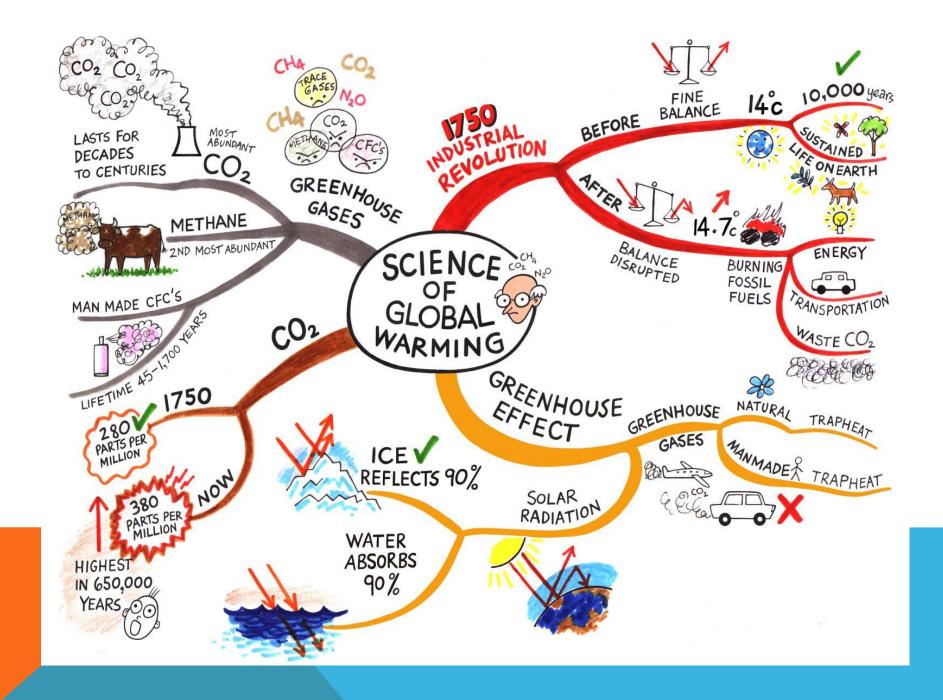
DIVIDE INTO 3 ACTIVITIES

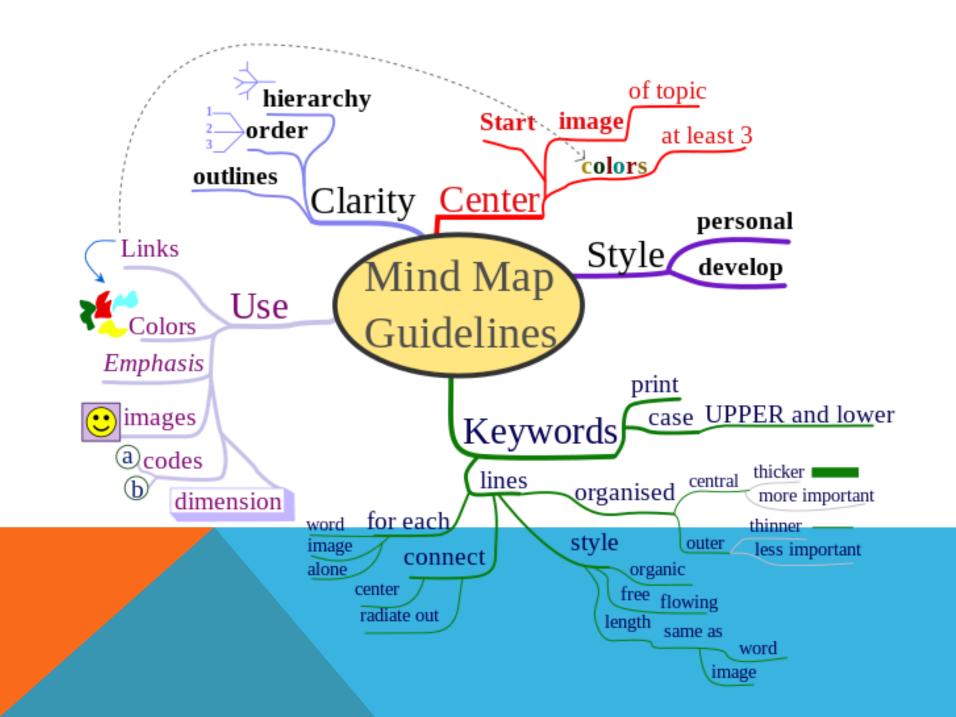
General Advice

English

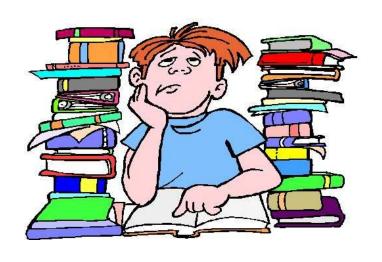
Maths







RESPONSIBILITY





LEARNING LOGS

Homework set by the teacher

Responsibility for learning

RESPONSIBILITY FOR LEARNING

Music Practice

Research

Reading

Talk over work

Vocabulary

Preparing for tests



HOW CAN WE CONTINUE TO SUPPORT YOU?

- Website
- Newsletter
- Learning Log
- Information evenings

MUSIC?



HOW LONG?



Extra screen time 'hits GCSE grades'

By Judith Burns BBC News



An extra hour a day of television, internet or computer game time in Year 10 is linked to poorer grades at GCSE, a Cambridge University study suggests.

The researchers recorded the activities of more than 800 14-year-olds and analysed their GCSE results at 16.