FOLLOW UP MATERIAL FROM YEAR 9 PARENT/STUDENT EVENING

Enhanced Learning Educational Services



MANAGING YOUR TIME

STEP 1: Are you using a wall or term planner? YES/NO

Wall or Term Planners are a great way for you to see when the heavy weeks are. Buy a commercial one, draw up a table in word or create one on your computer (start with the template on the website). Write in tasks and tests and have it somewhere visible - like above your desk!

<u>STEP 2:</u> Are you breaking down pieces of work (assignments & homework) and allocating the steps for these into your diary? YES/NO

Each time you are told about an assignment or assessment, spend some time allocating the work into your diary. Don't write your homework in only on the day it was given to you, break it down into smaller chunks and write these in on the day you will plan to actually do them.

Make your diary a 'TO DO' list, not just a when things are 'DUE' list

STEP 3: Do you have set periods of time allocated to do work in? YES/NO

You will be much more effective if you have 2-4 half hour blocks allocated each day to schoolwork. Make working at home a habit!

- 1. Do homework first.
- 2. Then work on assignments or prepare for tests.
- 3. On nights that you have less homework, get organised, file and summarise.



<u>STEP 4:</u> Each day, do you prioritise your homework, estimate how long it will take and allocate this homework to specific times? YES / NO

Manage your time on a daily basis. As soon as you get home (or even better, before you leave school), look through the work in your diary (the homework from the day and the work you had already scheduled). Prioritise, by numbering from 1 (most important) to the least important task. This way you'll do what is important rather than doing the things you like first! (The exception to this is that if you have a few easy and quick tasks, you might want to allocate a half hour to do as many of these fiddly things as possible before moving to the bigger more important tasks. Alternatively you might like to sandwich the smaller tasks between the bigger tasks). Estimate how long each task will take and if you struggle to make yourself do the work, write down times next to each task (eg Maths 4-4.30pm).

STEP 5: Are you creating a good distraction-free environment? YES/NO

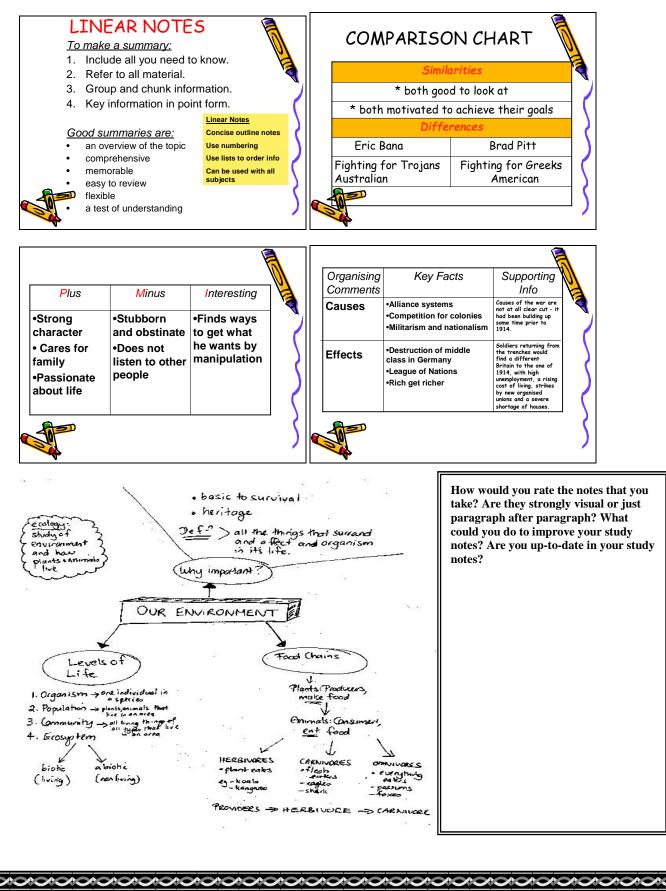
Work out what the main distractions are in your room and decide on specific strategies for dealing with them. If you jut rely on 'willpower', you'll find you often weaken!

<u>STEP 6:</u> At end of the night, are you highlighting the work completed, and rescheduling work not done? YES/NO

Learning to keep track of the work to complete and reschedule when necessary is an essential time management skill. Highlight the work you completed that night. Put a line through anything you didn't complete and decide WHEN you will do this piece of work. Think about how long it will take, how much time you will need, when it is due and what other commitments you have. Allocate the work to a particular day and write it in as homework.



The process of making notes, of selecting the main ideas and what is and isn't important for future reference, helps you put the pieces of the topic together and see how facts are linked. Organising the information into subheadings and breaking the content into digestible chunks helps your memory retain this information. You also get a clear picture of any work you still don't understand or aren't clear on. Making study notes involves working out what you need to know, how it is all linked together and translating it into words or format that means something to you. Most importantly - it means you are revising as you go and gives you a huge time and knowledge advantage closer to exams.



Copyright © 2005 Enhanced Learning Educational Services www.enhanced-learning.net

💕 USING LEARNING PREFERENCES

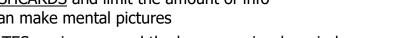
There is no one 'right' way to study. We all learn in different ways and with different styles. It is a good idea to try techniques from all the different groups and work out what combinations work best for you (and this may vary depending on the subject or content you are learning).

Should you try some Visual Learning techniques?

Do you do best in classes in which teachers do a lot of writing at the chalkboard, provide clear handouts, and make extensive use of an overhead projector? Do you try to remember information by creating pictures in your mind? Do you take detailed written notes from your textbooks and in class? If YES, then you should definitely be trying visual learning techniques.

Visual learning means you could:

- organise notes using <u>COLOUR</u>, highlighting and structure
- use <u>MIND MAPS</u>, sketches, flowcharts and diagrams
- □ <u>VISUALISE</u> words or facts to be memorised
- □ make <u>MENTAL PICTURES</u> and associations
- PRE-READ textbook sections before class
- make <u>FLASHCARDS</u> and limit the amount of info so mind can make mental pictures



- $\hfill\square$ put up $\underline{\text{NOTES}}$ or signs around the house as visual reminders
- □ translate words and ideas into <u>SYMBOLS</u>, pictures and diagrams
- □ read a section of your notes, then <u>WRITE OUT</u> what you remember without looking, check and see how good your recall is

Should you try some Auditory Learning techniques?

Do you seem to learn best in classes that emphasize teacher lectures and class discussions? Does listening to audio recordings help you learn better? Do you find yourself reading aloud or talking things out to gain better understanding? If YES, then you should definitely be trying auditory learning techniques.

Auditory learning means you could:

- make <u>RECORDINGS</u> of study notes or a qu. and answer recording
- □ <u>RECITE</u>, repeat and say it out loud to aid recall
- always <u>READ OUT LOUD</u> so you hear the words, not just look at them

- □ <u>EXPLAIN</u> it to the cat (or anyone who is around)
- □ make <u>DISCUSSION</u> groups with friends
- □ never miss a <u>CLASS</u>, you'll learn more in class
- □ when trying to understand something, <u>TALK</u> your way through the info.

Are you a Tactile/Kinesthetic Learner?

Do you learn best when you can move about and handle things? Do you do well in classes in which there is a lab component? Do you learn better when you have an actual object in your hands rather than a picture of the object or a verbal or written description of it? If YES, then you should definitely be trying kinesthetic learning techniques.

Kinaesthetic learning means you could:

- do some <u>EXERCISE</u> first, <u>REMOVE DISTRACTIONS</u> then work in 20 minute blocks
- □ do something active like ride an <u>EXERCISE</u> bike while reading or gripping a stress ball or rolling bluetack
- <u>REWRITE</u> notes or <u>TYPE</u> into the computer to reinforce by sense of touch
- □ <u>ALTERNATE</u> tasks so you don't get bored and distracted
- □ <u>PACE OR WALK</u> while studying or reading notes
- write notes or facts out <u>OVER AND OVER</u> to reinforce them
- □ sit near the <u>FRONT</u> of the classroom to help you stay focused
- □ take <u>NOTES</u> or draw diagrams of the info so you stay on track
- □ find ways to make it <u>TANGIBLE</u>, lots of <u>EXAMPLES</u> in study notes

Do you think you have an idea of which categories of techniques you might try? YES / NO

Do your past methods of study use techniques from all learning styles? YES / NO

Have you decided on a few more new techniques to start trying? YES / NO

Do you have a good balance between 'learning' and 'practising' when studying? YES / NO

Have you started the first stage of exam prep - sorting and summarizing your notes? YES / NO

