College Process & Procedures
Welcome
Kevin Fullbrook

The workshop will cover:
- Assessment Calendar
- College Diary
- Extra-curricular activities
- Learning Place
- Homework/Textbooks
- Electronic assessment submission

The workshop will include classroom strategies/techniques used.

You will take with you tips/skills you can use with your child(ren).
Assessment Calendar
Craig Brown

Assessment calendar link

Purpose: to enable students to adequately plan and study for assessment items.

Have it on display somewhere.

Tips:
Work backwards from due date (4 weeks)
Determine what is required?
  What can I do early?
  Have I allowed drafting & feedback time?
Assessment Calendar
Craig Brown

- Get specific details about assessment. Start research Week 2
- Have person selected – specific research on person end of Week 2
- Planning/drafting started Week 3
- Beginning Week 4 – hand in draft for feedback
- Have draft written by Monday 13th May. Two class lessons to fine-tune – more feedback. Write final piece.
- Due: Wed. 15th May

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Term 2 Week 5 - 13 May 2013

<table>
<thead>
<tr>
<th>Course</th>
<th>Topic</th>
<th>Due</th>
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<tbody>
<tr>
<td>ENG071</td>
<td>Development of Assessment</td>
<td>29 Apr - 17 May</td>
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<td>Developing Assessment Piece</td>
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<td></td>
<td>Reading Comprehension</td>
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<td>MAT071</td>
<td>Shape</td>
<td>13 May - 17 May</td>
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<tr>
<td>SCI071</td>
<td>Simple machines</td>
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<td>SSE071</td>
<td>The Ancient World's Approach to Conservation</td>
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<tr>
<td>MUS071</td>
<td>Notation - Writing and Reading Music</td>
<td>6 May - 7 Jun</td>
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<tr>
<td>ART071</td>
<td>Van Gogh Art Analysis</td>
<td>13 May - 17 May</td>
</tr>
<tr>
<td>SPN071</td>
<td>Drafting/Preparing</td>
<td></td>
</tr>
</tbody>
</table>
Diary
Craig Brown

- All College procedures in front of diary
- Use every day
- Plenty of information included in diary
- ‘Flag’ important pages/sections used regularly
- Check regularly
Diary
Craig Brown

• Examples of a well-used diary:
**STUDY TECHNIQUES & APPROACHES**

**LIBRARY**
- There is a wealth of knowledge available in your school library.
- Your librarians are experts on finding the information you need.
- They will show you excellent ways to research.

To improve your research you must learn how to access this information.
- Ask the librarian to show you how to use:
  - the catalogues and databases
  - the lending and retrieval systems
  - the Internet and quality websites. Be careful, not all information on the Net is accurate.

Your librarians will teach you how to check it.
- Government departments have many informative websites, including health and education.
- Their information is free and accurate.
- For information about specific areas search the net.

**Technology** is being used widely in libraries to store and access information.
- Tap into the great things on offer.

Be aware of what is happening.
- When in doubt, ask the librarian immediately.
- Getting to know your librarian will benefit your progress.

Nearly everything that you will achieve in life will come from working well with people, value and respect others.

*"The doors of knowledge are marked "PUSH."* Saying.

**PROBLEM**

Time, Speed, Money

- a) What day is 23 days before June 17th?
- b) Which is faster?
  - (i) 1500 metres per minute
  - (ii) 100 km per hour
- c) If a racket and a ball cost $50 and the racket costs $12 more than the ball, what do each of them cost?

**VOCABULARY BUILDER**

Gadsden - Stevenson - ignorant - mistress - picturesque - option - predictable

**RATE YOUR WEEK**

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. GREAT

**THINGS TO DO**

**VALUE FOR LIFE: Thoughtfulness**

- Why is it important to learn about the ecology of Lake Mungo? Do this by Friday.
- Science force work sheet - Question: How thick is the lake?
- ART Homework - School work
- Netball training Tuesdays 11:30 till 12:15.
  - Maths Homework: Numbers due Monday Algebra and Geometry sheets.
  - English Homework:"Pick a person that is courageous or has done a courageous act. Do I have enough info? Do I find their life interesting? Have I looked at a variety of people’s sources? Get as much info as possible... don’t wait till later."

**NUMEROUS TESTS**

**REMINDERS**

- Complete weekly exercises in Edulog from Communicative task - Instructions.
- Communication/Comments:
- Notes / Permission forms: Newsletter received

**Well Being Tip:**

When sitting in a lounge chair, lift and hold your feet off the ground for intervals of 30 seconds.
Extra-Curricular
Craig Brown

Extra-Curricular Activities @ MSSC

• Can be overwhelming for students
• Overview provided
• May need to prioritise
• Use diary and weekly timetable to organise
Learning Place

Gabrielle Parr

- mis.eq.edu.au
  - Username and password
  - Link to Learning Place
- edStudios
  - Homework
  - Classwork
  - Assessment submission
- Resources
- edTube
  - Multimedia gallery
- Blog
Homework/Textbooks
Kevin Fullbrook
Murrumba State Secondary College
Learning for life

Homework/Textbooks
Kevin Fullbrook

Electronic textbooks are available from our Textbook Portal. (MIS Login Required)

Alternatively, if you have a Pearson Places login, you can get your textbooks through the Pearson Places website.

Our school | Enrolments | Curriculum | Facilities | Calendar and news | Our community | Support and resources
Home > Curriculum > Homework

Site map | Home | Contact us | Sign In
# Murrumba State Secondary College Textbook Portal

## Maths 7
- Cover & contents (9.7 Mb)
- Chapter 1: Whole numbers, Part 1 (3.2 Mb)
- Chapter 1, Part 2 (4.5 Mb)
- Chapter 1, Part 3 (11.5 Mb)
- Chapter 2: Integers, Part 1 (4.7 Mb)
- Chapter 2, Part 2 (8.9 Mb)
- Chapter 3: Fractions, Part 1 (8 Mb)
- Chapter 3, Part 2 (6.1 Mb)
- Chapter 3, Part 3 (19.5 Mb)
- Chapter 4: Decimals & ratio, Part 1 (7.7 Mb)
- Chapter 4, Part 2 (4 Mb)
- Chapter 4, Part 3 (7.5 Mb)
- Chapter 4, Part 4 (10 Mb)
- Chapter 5: Algebra, Part 1 (7.2 Mb)
- Chapter 5, Part 2 (4.4 Mb)
- Chapter 5, Part 3 (15.6 Mb)
- Chapter 6: Measurement, Part 1 (8.9 Mb)
- Chapter 6, Part 2 (8.3 Mb)
- Chapter 6, Part 3 (9.4 Mb)

## Science 7
- Cover & prelims (7.1 Mb)
- Chapter 1 (4.6 Mb)
- Chapter 2 (3.1 Mb)
- Chapter 3, Part 1 (4.3 Mb)
- Chapter 3, Part 2 (4.6 Mb)
- Chapter 4 (4.5 Mb)
- Chapter 5, Part 1 (1.7 Mb)
- Chapter 5, Part 2 (2.1 Mb)
- Chapter 6 (5.2 Mb)
- Chapter 7, Part 1 (3.2 Mb)
- Chapter 7, Part 2 (0.7 Mb)
- Chapter 7, Part 3 (6.3 Mb)
- Chapter 8 (5.2 Mb)
- Chapter 9, Part 1 (2.0 Mb)
- Chapter 9, Part 2 (2.2 Mb)
- Chapter 9, Part 3 (1.8 Mb)
- Chapter 9, Part 4 (2.6 Mb)
- Index (0.85 Mb)

## English 7
- Contents (4.8 Mb)
- Chapter 1, Part 1
- Chapter 1, Part 2
- Chapter 2, Part 1
- Chapter 2, Part 2
- Chapter 3, Part 1
- Modern Fantasy 1
- Chapter 4, Part 1
- Chapter 4, Part 2
- Chapter 5, Part 1
- Chapter 5, Part 2
- Chapter 6, Part 1
- Chapter 6, Part 2
- Chapter 7, Part 1
- Chapter 7, Part 2
- Chapter 8, Part 1
- Chapter 9, Part 1
- Chapter 9, Part 2
Electronic Assessment Submission
Kevin Fullbrook

To access, a student must be logged on to the College network.
Important dates for students in 2013:
• Swap of elective subjects
• Year 8 into 9 subject selections
• Year 9 into 10 subject selections
• Excellence Programs entry process
• Year 9 laptop program