

Innovation - Integrity - Respect

YEAR 7 2019

Welcome

Principal Ms. Julie Krause



Overview

1. Year 7 Course Overview

Hamish McGee – Leading Teacher

2. Year 7 Administration

Wendy Jennings – Business Manager

3. Preparing for Success

Nathan Guthridge – Assistant Principal



Year 7 Course Overview

Leading Teacher Mr. Hamish McGee



Altona College: Secondary Education

Course Overview

Years 7-9: Personal, social & academic growth focused on formation of effective study habits in preparation for senior education.

Years 10-12: Personal, social & academic growth focused on preparation for tertiary education and training, or employment.



Altona College - Year 7 Program

Please refer to page 6 of the course handbook.

Unit = 1 Semester

Combination of Semester Subjects and Year Long Subjects



Expectations of students in our secondary school:

Attendance + Commitment = Promotion

- 90% Attendance requirement
- Pass at least 10 units of study

How do I pass?

- Submit all compulsory learning tasks in a timely manner.
- Demonstrate a clear and sustained commitment to personal growth.



Expectations of students in our secondary school:

Uniform

- Students out of uniform will be asked to change.
- Where change of uniform is not possible, parents will be expected to either deliver a change of uniform, or collect their child to go home to change.



Is homework really that important?

3 key types:

- 1. Homework catching up on incomplete work.
- 2. Preparation reading ahead and building a base of knowledge for upcoming lessons.
- 3. Study practising prior learning and applying it in increasingly challenging contexts.

Forming these habits now is key!



Year 7 Administration

Business Manager Mrs. Wendy Jennings



Administration

Please refer to the Year 7 Administration Handbook



Assistant Principal Mr. Nathan Guthridge



Our teens want independence from us, NOT disconnection from us. During adolescence they need our influence more than ever, but to open the way for this, we need to focus more on connection than control.



The Teenage Brain Explained Dr. Andrew Fuller

Preparing for Success

https://www.youtube.com/watch?v=9OQL2fcPd00



The Teenage Brain Explained Dr. Andrew Fuller

Preparing for Success

- Your child's brain is basically re-wiring itself toward adulthood – reasoning skills are still in the very early stages of redevelopment.
- You play a critical role in ensuring that Albert comes to school, not T-Rex!



The Power of Passion & Perseverance Angela Lee Duckworth

Preparing for Success

https://www.youtube.com/watch?v=H14bBuluwB8



The Power of Passion & PerseveranceAngela Lee Duckworth

- Natural ability is great, but has far less influence on success, than resilience.
- Studies have proven that positive experiences and conversation about failure, can help develop grit and improve mental health.



How resilient are young people today? Dr. Andrew Fuller

Preparing for Success

https://www.youtube.com/watch?v=unnXIA6N5Ic



How resilient are young people today? Dr. Andrew Fuller

- Our children's understanding of their own resilience can be damaged by as early as Grade 4.
- A positive transition into Year 7 has been proven to reduce the likelihood of poor mental health, substance abuse and risk taking behavior in the senior years.

Sleep and TeenagersDr. Sarah Blunden

Preparing for Success

https://www.youtube.com/watch?v= 3KdoYuFtiw



Sleep and Teenagers Dr. Sarah Blunden

Preparing for Success

- Sleep Hygiene is perhaps one of the most significant contributors to student health, academic achievement and the harmony of your household.
- You must set rules now to establish positive routines and help us bring out your child's inner Albert Einstein more often than
- not!

Summary

- 1. Learn about your child's brain and talk to them about it.
- 2. Have positive conversations about failure and growth.
- 3. Recognise that the behaviours you allow now, will become habits very quickly.
- 4. Promote good sleep hygiene by setting boundaries now.
- 5. Remember that you are the adult in the relationship and now you have the science to prove it!



Thankyou for your time and commitment, please take some time to ask questions of any available teachers before safely exiting.