

Year 7 Program post exams

This is a short description of the work that will be covered in week 5 to 11 in each subject.

Subject	Week	Content
English	5 - 11	Students will be analysing a novel.
Mathematics	5 6 7 8 9 10 11	Week 5: Consolidation (Geometrical Figures) Week 6: Length Week 7: Length Week 8: Length Week 9: Probability Week 10: Probability Week 11: Probability
Science	5 - 11	In weeks 4-5 consolidation of the <i>Energy</i> topic and completing of practical lessons, to further explain the concepts, will be undertaken. The <i>Blue Planet</i> topic will look at the solar system from weeks 6 onwards. Working Scientifically Skills for this topic will also be undertaken.
Geography: 7GEO-Q, 7GEO-U 7GEO-A, 7GEO-K	5 - 11	Students will have a major focus on the topic of liveability, exploring the geographical features that improve the experiences of people living there.
History: 7HIS-E, 7HIS-S 7HIS-H, 7HIS-I	5 - 11	Students are completing their study of Ancient Egypt- the design of pyramids, the technology and science of the ancient civilisation. Students will move on to questions the role of history in the present and the future.
PDHPE	5 - 11	The major focus will be on completing the practical components of the course with a focus on modified games and fitness activities. Students will also be required to consolidate learning from term 3 and complete lessons on water safety.
LOTE	5 - 11	Year 7 will continue completing their unit on family, learning and applying Japanese language within this context. There will be an extended focus on practical skills and conversations in Japanese in class, to consolidate learning from term 3.
Visual Art: 7ART7, 7ART8 7ART9, 7ART10 7ART11	5 - 11	Year 7 have been working on a unit of work ' <i>Elements through Portraiture</i> ' this semester. Students have been working on perfecting their drawing skills and learning how to draw facial features correctly and learnt about the proportions of the face. For the rest of Term 4 students will complete a realistic portrait painting artwork of a family member or of themselves.
Music: 7MUS-Q, 7MUS-U 7MUS-A, 7MUS-K 7MUS-E	5 - 11	Year 7 are focusing on the practical component of the course, which entails them choosing and performing one piece on the keyboard and the guitar. Students are given the opportunity to practice for their performance in class before being assessed by their teacher. Once these assessment tasks are completed students will continue studying the topic "Australian Music" where they will learn about traditional and contemporary indigenous music, as well as Australian Rock.
Technology: 7TEC1, 7TEC2 7TEC3, 7TEC4 7TEC5, 7TEC6 7TEC7, 7TEC8 7TEC9, 7TEC10 7TEC11	5 - 11	Technology Mandatory are going to be solely focused on the design, make and create outcomes with their units of work to finalise this semester. Food and Ag will have weekly pracs and dems. Materials Technology is focusing on creating projects for textiles and timber. Engineered Systems is finalising their electric cars. Digital Systems is working on their coding project. Students will be focused on working on weekly practical activities.
FFL	5 - 11	In Future Focused Learning, students are going to be completing the Mission to Mars unit. Students will use block coding to program a Mars Rover to avoid obstacles. The next unit of work in the Paddlepop Bridge Challenge, where students will use their design and innovation skills to create a bridge within certain parameters. The bridge will be weight tested to see how much it can hold before it collapses.