

Park Ridge State High School - Year 7 Assessment Calendar - Term 4, 2017

Subject Code	Subject Name	Year Level	Term	Issue Date	Task Description	Assessment Condition	Due Date*
7HUM	Humanities - History	7	4	Week 4/5	Multimodal	3 Weeks to complete task. Access to Resources	Week 7/8
AFL07	AFL Academy	7	4	Week 1	Students evaluate their current health status with a focus on their physical fitness. Tudents analyse their fitness test data and research methods to improve their data and provide recommendations on how these improvements will assist their football game play.		
AFL07	AFL Academy	7	4	Continuous	Application of skills and strategies in physical performance. Fundamental and specialised skills, movement concepts, tactics and strategies involved in the chosen sports.		
APF072A	Dance / Drama	7	4	Week 2	Practical task - Role Play	Summative: pairs, 2 mins per person	Week 4
APF072A	Dance / Drama	7	4	Week 4	Practical task - Choreography / Performance piece	Summative: Small groups, 1 min per person	Week 8
AVI072A	Media / Art	7	4	Week 2	Stikbot animation with water colour background	Ongoing: Small groups	Week 8
DIG07	Digital Technologies	7	4	Week 2	Portfolio of activities - theory questions, practical tasks and application project	Time provided in class.	Week 8
HEC07	Introduction to Home Economics	7	4	Week 2	Project folio including practical work	In class, teacher input	Week 9
HPE07	Health & Physical Education	7	4	Week 9	Students explore the various relationships they will encounter in life and investigate how to build and maintain these relationships in a respectful manner.	In class – supervised exam	Week 9

HPE07	Health & Physical Education	7	4	Continuous	Application of skills and strategies in physical performance. Fundamental and specialised skills, movement concepts, tactics and strategies involved in the chosen sports.	In Class - Continuous Assessment	Continuous
IMX072M	IMEX	7	4	Week 1	Performance - technical study	Performance in class	Week 8
IMX072M	IMEX	7	4	Week 1	Composition	Create own composition in class	Week 7
ITDO71	INDUSTRIAL TECHNOLOGY AND	7	4	Week 2	Practical project - Skill Tester	Practical and theory	Week 8
ITDO71	INDUSTRIAL TECHNOLOGY AND	7	4	Week 4	CAD 3d print project	Practical and theory	Week 8
MAF072	Mathematics - Foundation	7	4	Week 4	Unit 7 Data representation and interpretation	Exam - Closed book	Week 4
MAF072	Mathematics - Foundation	7	4	Week 6	Unit 8 Geometric reasoning, Location & transformation	In class assignment	Week 8
MAT072	Mathematics - Core & Extension	7	4	Week 6	Unit 8 Geometric reasoning, Location & transformation	In class assignment	Week 8
MAT072	Mathematics - Core & Extension	7	4	Week 4	Unit 7 Data representation and interpretation	Exam - Closed book	Week 4
MAT072	Mathematics - Core & Extension	7	4	Week 6	Unit 8 Geometric reasoning, Location & transformation	In class assignment	Week 8
SCI	Science	7	4		Examination. Short response response questions focussed on dichotomous keys.	The exam will be conducted under supervised. Time allowed – 40 minutes.	Week 3
SCI	Science	7	4	Week 4	Assignment report. Students will study the relationships within ecosystems.	Task to be completed in class & homework. 400 words.	Week 8

