

Assessment Calendar: Year 9 - Term 4 2023

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Subject	30 Sept- 4 Oct	7-11October	14-18 October	21-25 October	28 Oct - 1 Nov	4-8 November	11-15 November	18-22 November	25-29 November	2 -6 December	9-13 December
							Academic Awards	Yr10 & 11 last day			
		King's B'Day Mon 7/10	EXTERNAL EXAMS	EXTERNAL EXAMS	EXTERNAL EXAMS	EXTERNAL EXAMS	EXTERNAL EXAMS	22/11			
English		7,10		Draft Assignment			Final Assignment				
Humanities and Social Sciences						Draft Assignment		Final Assignment			
Mathematics				Exam				Exam			
Science						Draft Assignment		Final Assignment			
Business					Draft Assignment		Final Assignment				
Dance Excellence						Draft Choreography		Final Choreography			
Design					Draft Project		Final Project				
Drama						Draft Assignment		Final Assignment			
Drama Excellence				Draft Assignment			Final Assignment				
Engineering					Draft Project		Final Project				
Health & Physical Education							Exam & Perform				
Hospitality					Exam	Draft Assignment		Final Assignment			
IDT						Draft Project		Final Project			
ICT		Final Assignment				Draft Project		Final Project			
Legal Studies								Exam			
Media Arts					Draft Assignment		Final Assignment				
Music			Draft Performance			Final Performance					
Music Excellence			Draft Performance			Final Performance					
Musical Theatre					Draft Performance		Final Performance				
Sports Excellence						Draft Assign & Perform		Final Assign & Perform			
Sports Excellence Basketball					Draft Assign & Perform		Draft Assign & Perform				
Sports Excellence Netball					Draft Assign & Perform		Draft Assign & Perform				
Sports Excellence Soccer						Draft Performance		Final Performance			
Sports Excellence Touch				Draft Assignment		Final Assign & Perform		Final Performance			
Sports Excellence AFL						Draft Assign & Perform		Final Assign & Perform			
STEAM						Draft Project		Final Project			_
Visual Art								Final Assignment			_
Visual Art Excellence						Exam		Artwork & Diary Final			