

Assessment Dates



Assesment Dates Jan 2018

Internal Assessment (70%)				
Assessment Task	Due Date	Weighting	Study Area	
Task 1: Progress Test <i>Problem-based Questions</i>	26 Feb 18	5%	SA1: Quadratic & Cubic Functions	
Task 2: Language Test <i>Problem-based & Written Paragraph</i>	5 Mar 18	5%	SA1: Power Functions & Applications	
Task 3: Topic Test <i>Multiple Choice Questions & Problem-based Questions</i>	12 Mar 18	15%	SA1: Power Functions & Applications	
Task 4: Topic Test <i>Multiple Choice Questions & Problem-based Questions</i>	9 Apr 18	15%	SA2: Exponential, Logarithmic and Circular Functions	
Task 5: Group Application Task <i>Applied problems (group)</i> <i>Individual Task</i>	3, 4 May 18 8 May 18	20%	SA1, 2 and 3	
Task 6: Participation <i>Group task, class discussion, homework</i>	Ongoing	10%		
External Assessment (30%)				
Examination <u>Section A - Multiple Choice Questions</u> <i>This section will have 6 questions.</i> <i>All questions are compulsory to be answered.</i> <i>Students will be required to select the correct alternative.</i> <i>Questions test mathematical techniques.</i>		30%	All Study Areas	

Section B - Problem-based Questions

This section will have 5-8 structured questions.

All questions are compulsory to be answered.

*Students will be required to demonstrate all the working.
Each question is divided into parts. The questions can
require the candidate to respond to stimulus material such
as diagrams and graphs.*