## R our students ON TRACK?

## **Unpacking our Term 1 Progress Check Data**

Our teachers used the following criteria to determine if students were On Track at the end of Term 1

Descriptors may include:	On track	Needs improvement	Not on track
Attendance	No concerns	Missed some lessons and key	Less than 50% attendance
		learning	
Engagement in class	Always engaged and on task	On task, but requires prompting	Regularly off task
	Completing set class work	Sometimes completing class work	Class work not completed
Progress Checkpoint	Progress checkpoints met	Progress checkpoint not met, but	Progress checkpoint continues
		evidence submitted late	to not be met
Achievement	Evidence of learning meets	Evidence of learning to date shows	Evidence of learning below C-
	the standard expected C+ or	achievement at (C / C-)	(failing grade)
	better		
Seeking assistance	Seeks advice regarding class /	Needs to seek out teacher advice	Needs to seek out teacher
	assessment work		advice
Independent study	independent study skills,	more independent study/ homework	independent study/ homework
	being proactive.	required	required

We always look at data without judgement. We may question, we may notice, we may wonder – but we don't judge. We aim to explore reasons for patterns in the data, and question "what, if anything, might we do to have a positive impact from here for our learners and teachers."

## Look at your Learning Area data on the Year 7-12 Progress Report

Prompt	What I am noticing	What I am wondering	Talking Points / Actions with my team
% of students On Track Needs Improvement Not on Track			
% of students In comparison to whole school data			
Filter by year level Are there any significant differences?			
Filter by class name Are there any classes with particularly high % of Not On Track?		What might be working well for these classes?	
Prompt	What I am noticing	What I am wondering	Talking Points / Actions with my team
Filter by class name		What might be contributing to a high % of students being off track.	-

Learning Area:

Learning Area:						
	there any classes with ticularly high % of On ck?					
tra Are why	asons for not on ck there any patterns in y students are not on sk in your learning area?					
<b>pri</b> Wh mal our	re Learning Plan orities at is one thing that might ke a positive difference in learning area to student ievement?					
Soi •	mething else Curriculum Review Is our curriculum engaging all of our learners?					
•	Task Design? Do our tasks enable students to achieve an A?					
•	Packed curriculum Are we providing enough time for students to complete tasks?					
•	Number of tasks Do we have too many tasks for our learners to complete in a reasonable time frame?					
•	Feedback Are progress checks enabling quality feedback (as they are intended to do) to help students move their learning forward?					

