2019 March Moderation - Report



Meeting Details

Meeting took place in:	South
AM or PM session?	PM
Which PM Meeting is this report for?	Technologies - Automotive and Mechanical Technologies Level 2
Moderation Leader Name	Scott Johnson
Moderation Leader Email	scott.johnson@education.tas.gov.au
Minute Keeper	John Duncombe
Minute Keeper Email	john.duncombe@education.tas.gov.au

Attendance Please enter the name Brett Devereux Guilford Young College and school for all Scott Johnson Claremont attendees. This can be copied and pasted Alistair Mearns Rosny College from the registration list sent to the Richard Reid Elizabeth College Moderation Leader. Andrew Fear Campania District High School John Duncombe Claremont College Apologies/absences -No apologies

please enter the names of teachers and their schools who appeared on the moderation leaders list who did not attend the meeting.



Moderation Details for	Calibration - Sample I
Sample I - Please identify each criterion being moderated and IF SELECTED the elements within that criterion	Criterion 2 = Overall
Sample I - What rating (or ratings) has the group assigned this sample?	C
Sample I - What evidence supports the rating (or ratings) the group has given?	Student has answered most of the questions. Given answers are adequate did not elaborate.
Sample I - What evidence would you need to see in order to assign a higher rating (or ratings)?	Completion of all questions correctly answered
Sample I - Summary of group consensus with comments to element level if applicable.	Student has identified a range of principles of mechanical systems but has not really described or explained how they interact.
Sample I - What actions would you recommend for teachers to help the student attain a higher rating (or ratings)?	Ensure booklet is completed. Review of the content and the booklet
Moderation Details for	Calibration - Sample 2
Sample 2 - Please identify each criterion being moderated and	Criterion 2 = Overall

criterion

IF SELECTED the elements within that



Sample 2 - What rating (or ratings) has the group assigned this sample?	В
Sample 2 - What evidence supports the rating (or ratings) the	Booklet completed most answers were correct with minor mistakes. Student has outlined principles rather than simply identifying.
group has given?	
Sample 2 - What evidence would you	Review and refine answers
need to see in order to assign a higher rating (or ratings)?	
Sample 2 - What actions would you	Review of assessment sheet to give students the opportunity show their understanding of concepts. Some more open questions to assist with this.
recommend for teachers to help the student attain a higher	
rating (or ratings)?	
rating (or ratings)?	r Moderation 2019 - Statewide Samples
rating (or ratings)? Planning for September For all courses please nominate the criteria	^r Moderation 2019 - Statewide Samples Criterion 6 Identify social, economic and environmental impacts of automotive and mechanical equipment, components and systems
rating (or ratings)? Planning for September For all courses please	Criterion 6 Identify social, economic and environmental impacts of automotive and
rating (or ratings)? Planning for September For all courses please nominate the criteria and elements (if desired) for	Criterion 6 Identify social, economic and environmental impacts of automotive and
rating (or ratings)? Planning for September For all courses please nominate the criteria and elements (if desired) for moderation.	Criterion 6 Identify social, economic and environmental impacts of automotive and mechanical equipment, components and systems Discussed and shared teaching resources centred on the four stroke cycle. Began
rating (or ratings)? Planning for September For all courses please nominate the criteria and elements (if desired) for moderation. Sharing Resources Please record any links	Criterion 6 Identify social, economic and environmental impacts of automotive and mechanical equipment, components and systems



Course Support

Please provide details of any future focus and ways forward you would like Curriculum Services to consider in relation to this course: Chance to meet and discuss/share resources to develop common assessment task for all criteria. Review changes in the Automotive industry and how this is impacting on teaching and learning within the Automotive and mechanical technologies course.

