2018 September Moderation - Report



Meeting Details	
Meeting took place in:	North
AM or PM session?	PM
Which PM Meeting is this report for?	Science - Biology Level 3
Moderation Leader Name	Amanda McTernan
Moderation Leader Email	AMcTernan@mrc.tas.edu.au
Minute Keeper	Julia Boersma
Minute Keeper Email	j.boersma@leighland.tas.edu.au

Attendance

Please enter the name and school for all attendees. This can be copied and pasted from the registration list sent to the Moderation Leader.	Amanda McTernan MRC Kate Gard SOC Tika Varma LC Jacquie Everson LC Marion Ferguson HC Tori Hausler LC Brent Jose Launceston CS Julia Boersma Leighland CS Nigel Baptist Don Mark Evans St Pats Angela Vaughan SBS Kelly Hicks SBS
Apologies/absence s - please enter the names of teachers and their schools who appeared on the moderation	Perviz Marker



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?	C grade for hypothesis, some validity, some limitations
Sample I - What evidence would you need to see in order to assign a higher rating (or ratings)?	Analysis, hypothesis and limitations - C grade Limitations and analysis - lack of correct understanding of all experimental terms
Sample 1 - Summary of group consensus at element level with comments	not interpreted questions correctly Q6 not 'explained' well.
Sample I - What actions would you recommend for teachers to help the student attain a higher rating (or ratings)?	be more specific and careful in answering, read and respond to questions correctly, Tell students "Don't get bogged down in details of question initially, consider the context ie. experimental design."



Moderation Details for Calibration - Sample 2

Sample 2 - Please identify each criterion being moderated and IF SELECTED the elements within that criterion	Crit 2 = All elements
Sample 2 - What rating (or ratings) has the group assigned this sample?	C+/B-
Sample 2 - What evidence supports the rating (or ratings) the group has given?	Understanding shown but not explicitly communicated for A level rating.
Sample 2 - What evidence would you need to see in order to assign a higher rating (or ratings)?	Started weakly but showed understanding later. Hypothesis weakly written. Didn't evaluate experimental design well in Q7c. Did not relate to specifics of data, used generalised statements. Can identify but not evaulate.
Sample 2 - Summary of group consensus at element level with comments	C+ go beyond identifying and move towards evalution
Sample 2 - What actions would you recommend for teachers to help the student attain a higher rating (or ratings)?	Look beyond formulaic answers to properly address questions



Moderation Details for Calibration - Sample 3

Sample 3 - Please identify each criterion being moderated and IF SELECTED the elements within that criterion	Crit 2 = All elements
Sample 3 - What rating (or ratings) has the group assigned this sample?	В
Sample 3 - What evidence supports the rating (or ratings) the group has given?	Not higher level thinking consistently. Describing Data was very thorough.
Sample 3 - What evidence would you need to see in order to assign a higher rating (or ratings)?	Greater accuracy making no assumptions, reading questions correctly.
Sample 3 - Summary of group consensus at element level with comments	B better than C but definitely not A
Sample 3- What actions would you recommend for teachers to help the student attain a higher rating (or ratings)?	Must read questions carefully Don't assume examiner can read ones mind.

Moderation Details for Calibration - Sample 4

Sample 4 - Please identify each

Crit 2 = All elements



Page | 4

criterion being moderated and IF SELECTED the elements within that criterion	
Sample 4 - What	С
rating (or ratings) has the group assigned this sample?	
Sample 4 - What evidence supports the rating (or ratings) the group has given?	Identified basic concepts but Did not analyse/explain well
Canada A	
Sample 4 - Summary of	C solid consensus between all markers present across all elements
group consensus at element level with comments	

Planning for March Moderation 2019 - Statewide Samples

Please select all that apply	Level 3 or 4
For Level 3 and 4 courses please suggest criteria for consideration by CTL's.	C7 - homeostasis or adaptations (from end of year exams)
Please enter the name and email address of the person providing the samples:	TASC
Email	amcternan@mrc.tas.edu.au

Sharing Resources

Please record any
links to or details
of resources that
were shared, or
describe any
assessment
strategies that
were discussed.nil

Course Support

Please provide details of any future focus and ways forward you would like Curriculum Services to consider in relation to this course: Nil

