



**CARIBBEAN SECONDARY EDUCATION CERTIFICATE®  
MODERATION FEEDBACK REPORT ON SCHOOL BASED ASSESSMENT**

FOR USE IN 2021 ONLY

**CHEMISTRY**

Name of Centre: \_\_\_\_\_ Territory: \_\_\_\_\_ Centre Code: \_\_\_\_\_

Name of Teacher: \_\_\_\_\_ Year of Examination: \_\_\_\_\_

A. ADMINISTRATIVE DETAILS	D. SPECIFIC COMMENTS		
Number of books Requested <input type="text"/> Received <input type="text"/> Examined <input type="text"/> Mark schemes submitted: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> For Some Skills Mark schemes appropriate: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> For Some Skills Marks appropriately recorded in books for assessed skills: <input type="checkbox"/> Always <input type="checkbox"/> Sometimes <input type="checkbox"/> Rarely	<b>YES NO</b> <input type="checkbox"/> <input type="checkbox"/> The skills assessed were appropriate for practicals done, for example, volumetric analysis are appropriate for assessing analysis and interpretation but not observation.  <input type="checkbox"/> <input type="checkbox"/> There were discrepancies in the assessment standards used by different teachers in the same centre. Collaboration between teachers from the same centre is recommended.  <input type="checkbox"/> <input type="checkbox"/> Marks awarded for each skill were evident in the students' books.  <input type="checkbox"/> <input type="checkbox"/> All activities were dated.  <input type="checkbox"/> <input type="checkbox"/> The SBA activities were clearly identified in the index of students' books.  <input type="checkbox"/> <input type="checkbox"/> Students wrote full and ionic equations (including state symbols).  <input type="checkbox"/> <input type="checkbox"/> The mark scheme for each SBA graded included the results/observations expected, the inferences hoped for, etc.  <input type="checkbox"/> <input type="checkbox"/> For graphs, students gave the titles, used appropriate scales, plotted points accurately and drew the best line or curve.  <input type="checkbox"/> <input type="checkbox"/> Teachers attempted more than one activity for some topics, for example, volumetric analysis, qualitative analysis, acids bases and salts and separation in order to ensure adequate coverage.  <input type="checkbox"/> <input type="checkbox"/> Students were given opportunities to practise each skill before it was assessed.		
<b>Moderation Not Possible because:</b> Too Few Assessments Done <input type="checkbox"/> Too Few Activities Done <input type="checkbox"/> Marks Not Recorded <input type="checkbox"/> Skills Not Stated <input type="checkbox"/>			
B. APPROPRIATENESS OF TASKS	C. COMPLIANCE WITH SYLLABUS GUIDELINES		
TABLE 1 COVERAGE AND FREQUENCY OF ASSESSMENT OF SKILLS	ADEQUACY OF NUMBER OF SKILLS ASSESSED		
TOPIC COVERED	SKILL	S	I
Separation Techniques	Observation, Recording and Reporting		
Acids, Bases and Salts	Manipulation and Measurement		
Redox Reactions and Electrolysis	Analysis and Interpretation		
Qualitative Analysis	Planning and Design		
Volumetric Analysis	<b>KEY</b> S = Sufficient – the number of times assessed meets the requirement I = Insufficient – the number of times assessed is less than the requirement		
Rates of Reaction			
Energetics			
Saturated and Unsaturated Hydrocarbons			
GRAND TOTAL			