



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

MECHANICAL ENGINEERING TECHNOLOGY

Name of Centre: Territory: Centre Code:

Name of Teacher: Year of Examination:

A. ADMINISTRATIVE DETAILS

Number of assignments requested

Number of assignments received

Yes No

Sampling guidelines adhered to

Candidates' names and registration numbers accurately recorded

Marks on candidates' assignments consistent with marks on moderation form

Profile/component marks clearly indicated for criteria

Marks clearly indicated for components/criteria

Always Frequently Rarely grid for A

B. APPROPRIATENESS OF TASKS

Topic(s) chosen was/were relevant to the syllabus

Topic(s) chosen was/were appropriate for the CSEC level

Comments

Always Frequently Rarely grid for B

C. COMPLIANCE WITH SYLLABUS GUIDELINES

1. Assignment details submitted

2. Assignments adhered to specified length

3. Assignments adhered to required format

4. Mark Schemes conformed to syllabus guidelines

5. Assignments marked as specified in syllabus

NA Always Frequently Rarely grid for C

D. QUALITATIVE FEEDBACK ON CANDIDATES' SUBMISSIONS

Candidates have:

- 1. Demonstrated adequate knowledge of the content and objectives assessed
2. Demonstrated competence in the skills assessed
3. Listed projects adequately
4. Sketches, orthographic drawings and procedures indicate accurate interpretation of drawings given for project
5. List of materials, layout and construction and joints appropriate for design
6. Assembly and finish of projects adequate
7. Written assignments adequate in terms of: Introduction, Content, Presentation, Summary

Always Frequently Rarely grid for D

The overall quality of candidates' submissions was

Excellent Good Satisfactory Unsatisfactory

Candidates' performance could have been improved by:

E. QUALITY OF TEACHER'S MARKING

The teacher's marking of the sample was:

Acceptable Severe Lenient Inconsistent

MODERATOR'S INITIALS: DATE: (ASSISTANT) CHIEF EXAMINER'S INITIALS: EXAMINER'S INITIALS: DATE: