

# Onjiko Boys High School Examination Grading System

## Overview:

- Onjiko Boys High School boasts a diverse academic environment with four forms, each comprising six unique streams (e.g., Form 1A, Form 2C).
- Students embark on a continuous journey within their assigned streams throughout their high school years.
- Subjects are meticulously categorized into four engaging disciplines: Languages, Mathematics, Science Subjects, and Humanity/Technical Subjects.

## Academic Year Structure:

- Each academic year, such as 2024 or 2025, unfolds in three distinct terms: Term One, Term Two, and Term Three.
- The academic rhythm is punctuated by two exam cycles: Cycle One and Cycle Two, adding depth to the evaluation process.

## Subject Structure (Form 1 & Form 2):

- **Compulsory subjects** for Form 1 and Form 2 students form a rich foundation: English, Kiswahili, Mathematics, Chemistry, Biology, Physics, CRE, History, Geography, Agriculture, Business Studies, and Computer Studies.
- Subject assessments follow a dual-phase approach, with marks attributed to Cycle One and Cycle Two.
- The harmonious blend of Cycle One and Cycle Two marks culminates in the End Term marks, calculated as the average of the two cycles.
- A bespoke grading system assigns letter grades based on specific grade ranges, ensuring a comprehensive evaluation.

## Grading System:

- **Letter Grades:**
  - A: 80-100
  - A-: 75-79
  - B+: 70-74
  - B: 65-69
  - B-: 60-64
  - C+: 55-59
  - C: 50-54
  - C-: 45-49
  - D+: 40-44
  - D: 35-39

- D-: 30-34

- E: 0-29

- **Marks Calculation:**

plaintext

Subject	CycleOneMarks	CycleOneGrade	CycleTwoMarks	CycleTwoGrade
EndTermMarks	EndTermGrade			
English	eng1		eng2	
(eng1 + eng2)/2				
Kiswahili	kis1		kis2	
(kis1 + kis2)/2				
Mathematics	mat1		mat2	
(mat1 + mat2)/2				
Chemistry	chem1		chem2	
(chem1 + chem2)/2				
...	...	...	...	...
...	...	...	...	...
Mean Marks	(CycleOneMarks/12)		(CycleTwoMarks/12)	
(EndTermMarks/12)				
Mean Grade				

## Transcript:

- At the conclusion of each session, students are presented with a comprehensive transcript, featuring:
  - Name of the student
  - Admission number
  - Overall position
  - Stream position
  - Marks and grades for each subject
  - Overall grade
  - Insightful class teacher remarks

## Form 3 & Form 4:

- Students are granted the freedom to curate their academic journey by selecting a maximum of 8 subjects.
- Core subjects encompass English, Kiswahili, Mathematics, Chemistry, and Biology.
- A strategic choice between Physics and CRE marks a pivotal decision.
- Further, students must opt for one among Agriculture, Business Studies, and Computer Studies.
- A dynamic interplay between History and Geography offers varied academic trajectories, with an option to choose CRE or Physics and a technical subject.
- Subject teachers input student marks, and the director of studies curates comprehensive transcripts.

## **Output:**

- In a seamless digital experience, transcripts are available for download in the universally accepted PDF format.