

#### REPORTING LEARNING OUTCOMES

**AUGUST 2025** 

#### Reporting Learning Outcomes - August 2025



Overview of assessment feedback and its role in improving learning outcomes.



Focus on quality education, learner performance, and instructional improvement.

#### Understanding Assessment Feedback

Feedback provides insights into learner performance relative to learning outcomes.

Effective feedback enhances learning and instructional quality.

#### Purpose of Feedback

Supports continuous improvement.

Guides learners and educators toward achieving desired outcomes.



#### Why is feedback necessary?

1. Guide learners to understand what they have mastered and what requires additional effort.

3. Inform school and administrators and administrators about the administrators about the policymakers about the policymakers about the policymakers about the policymakers and policyman pedagogy, for overall effective pedagogy, for overall entropedagogy, and policies, for overall entropedagogy, and policyments.

Systemic improvements educational policyments educational policyments.

instructional strategies adjust insights received from learner

#### Qualities of Effective Feedback

Specific, actionable, and timely.

Encourages reflection and improvement.

Avoids vague or judgmental comments.



#### **Feedback Modalities**

Written comments, rubrics, peer reviews.

Digital platforms and interactive tools.



#### Qualities of a good feedback

#### **Activity**

Imagine you've just completed building your dream home—a space that reflects your vision and personality.

What kind of feedback would you want **to receive**? What kind of feedback would you rather **not receive**?

Please share your thoughts honestly

#### Qualities of a good feedback

SMART- Specific, Measurable, Attainable, Realistic, Timely. Constructivepositive/ optimistic/ genuine. Meaningfulconnected to a specific learning outcome.

Clearly states the strengths and areas of improvement.

### Prompt, kind and encouraging to a learner

- Uses clear and simple language.
- Provides individual report.
- Multifaceted/ not relying on only one tool

# When giving feedback, avoid

Comparisons and ranking.



Criticism and fault-finding.



Bias and stereotypes.



**Ambiguity** 

(it must be understood clearly).



Discouraging comments.

#### Feedback modalities

01

A combined mode will use both descriptive (qualitative) and numerical (quantitative) feedback.

02

Qualitative feedback describes learners' behaviour, character and achievement while, quantitative feedback captures learners' achievement numerically.

NB: Combination of the modes complements each other thus making the feedback clearer.

# Rationale for reporting assessment outcomes per strand

Assessment feedback will inform selection of pathways and tracks as learners join senior school.



Sufficient
evidence is
required to place
each learner
appropriately.



Strands in the curriculum designs are structured in such a way that they link to a particular course at the tertiary level beyond basic education as illustrated in the next slide.

#### Reporting SBA outcomes

- ☐ Formative and Summative assessments will be administered to Senior school learners. Feedback will be given for each of the assessments.
- □ After conducting formative assessment in the form of School Based Assessments (SBA) to Grade 10 and 11 learners, teachers will be required to report the assessment outcomes per strand/substrand/per task as indicated in the score sheet.

#### Sample Score Sheet

 Example: Physics Grade 10 - Strand: Mechanics and Thermal Physics.

	Assessment	Criteria	Task1:	Task 2:	Task 3:	Task 4:
			Mechanical properties of materials	Temperature and thermal expansion	Moments and equilibrium	Energy, work, power and machines
S. No	Assessment No.	Name	(10 scores)	(10 scores)	(10 scores)	(10 scores)
1						
2						
3						
4						

#### Reporting summative assessment outcomes

1. Learner's individual report

The CBAF identifies 4 types of feedback tools

2. School specific reports

3. School Year Report

4. National report



# Sample KPSEA individual learner's slip



#### The Kenya National Examinations Council

#### KENYA PRIMARY SCHOOL EDUCATION ASSESSMENT PERFORMANCE REPORT

CENTRE: 07213146 ST PETER'S OL'KALOU ACADEMY LEARNER: NJOROGE WAYNE NG'ANG'A "M" ASSESSMENT No.: A000047731 YEAR.: 2022

Paper	Paper Code	Subject	Performance Level	
English Language	601	English Language	Meeting Expectation	
Kiswahili Lugha	602	Klawahii Lugha	Meeting Expectation	
Mathematics	603	Mathematics	Approaching Expectation	
	1000	Science and Technology	Meeting Expectation	
harmen d		Agriculture	Meeting Expectation	
Integrated Science	604	Home Science	Meeting Expectation	
		Physical and Health Education	Meeting Expectation	
A STATE OF	1000	Social Studies	Meeting Expectation	
Creative Arts and	605	Art and Craft	Approaching Expectation	
Social Studies	000	Music	Approaching Expectation	
	-	Religious Education	Meeting Expectation	

"The interpretation of the performance levels is available in the CBA portal under -View Reports- labelled - KPSEA Subject Descriptors"

	Date
School Stamp	Head Teacher's Signature

#### KJSEA Achievement Report

Under KJSEA, the assessment levels are further divided into 8 levels (EE-1&2, ME-1&2, AE-1&2 BE-1&2)

Subject Code	Subject Name	Points
901	English	7
902	Kiswahili	5
903	Mathematics	7
904	KSL	()
905	Integrated Science	4
906	Agriculture & Nutrition	5
907	Social Studies	6
908	CRE	5
909	IRE	()
911	Creative Arts & Sports	3
912	Pre-Technical Studies	7

Performance Level	<b>Actual Performance Level</b>	Points
Exceeding Expectation	EE1	8
	EE2	7
Meeting Expectation	ME1	6
	ME2	5
Approaching Expectation	AE1	4
	AE2	3
Below Expectation	BE1	2
	BE2	1

#### School Specific Report

School specific report will show the school mean in comparison to the national mean per subject as shown in the table.

PERCENTAGE MEAN PER SUBJECT											
	ENG	KIS	MAT	SCI	AGR	HSC	PHE	SST	ART	MUS	CRE
Centre	69.50	53.03	56.62	58.32	57.66	60.94	61.28	60.35	72.32	55.08	73.05
National	49.96	49.42	42.43	41.15	43.09	42.50	47.21	47.95	48.57	42.18	52.66

- ❖ SSR further gives performance on cognitive skills by subject.
- CBA encourages schools to compete against the national standards.
- This will avoid ranking of schools which results to undue competition.

#### Accessing School specific report

Click on the following links:

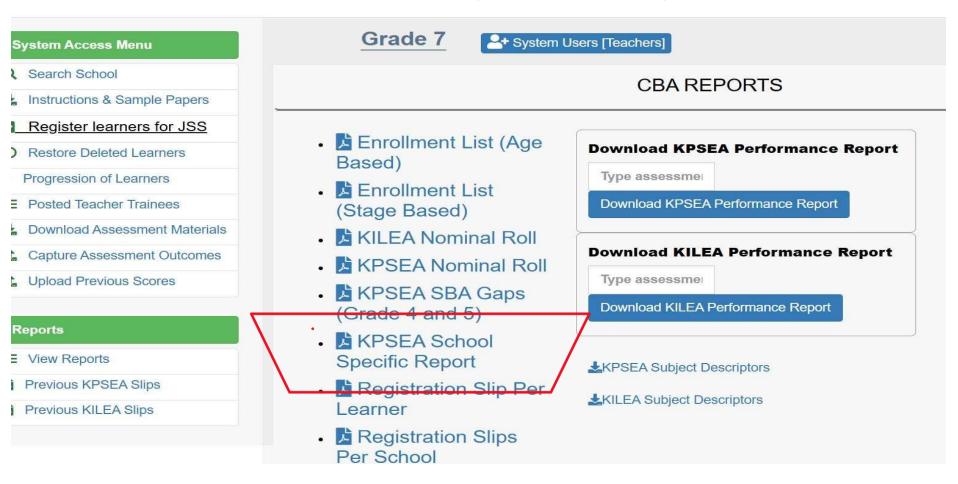
https://www.knec.ac.ke

Choose CBA portal

Log in using your school credentials

Click on view reports, then choose school specific report

#### Accessing School specific report... Cntd



#### School Year Report

ATTENDANCE 1 1 3

	40		-	-	
	1.5	-	63	2	0
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#### MINISTRY OF EDUCATION

#### STATE DEPARTMENT OF EARLY LEARNING AND BASIC EDUCATION

1.0 GENERAL INFORMATION

NAME OF SCHOOL: \_\_ LEARNER'S NAME: \_\_ GENDER:

#### SCHOOL YEAR REPORT FOR JUNIOR SECONDARY SCHOOL EDUCATION

LEARNER'S GRADE:		DAYSABSENT		
UPI (NEMIS) NUMBER:		SCHOOL DAYS	2 2	
8				
2.0 LEARNER'S PERFOR	MANCE			
The teacher should record tracing in the table below.	the learner's p	erformar	ice level for each learning area using t	the
Performance Level	Rating			
Exceeding Expectation	4			
Meeting Expectation	3			
Approaching Expectation	2			
Below Expectation	1			
Subjects	Strands	Rating	Teacher's statement on the learners performance	
English				
Kiswahili				
Kenyan Sign Language (KSL)				- 3
Mathematics				
Integrated Science				
Health Education		0		8
Pre-Technical & Pre-Career Education				52
Social Studies				8
Business Studies	- 8 -		-	13

LEARNER'S DATE

An annual report giving
an account of a
learner's progress in
the achievement
/awareness of:
□academic work
□ core competencies
🗆 core values
□ CSL
$\Box$ PCTs

## Annual report

The Kenya
National
Examinations
Council will
write a national
report to inform
policy.

# The report will be anchored on:

- Achievements as guided by the Specific Learning Outcome.
- Participation in Community Service Learning.
- Acquisition of core

