

# PROPOSED EDUCATION SECTOR BUDGET FY 2026/27 AND THE MEDIUM TERM

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19<sup>th</sup> November, 2025

### Overview

Policy and Planning Context

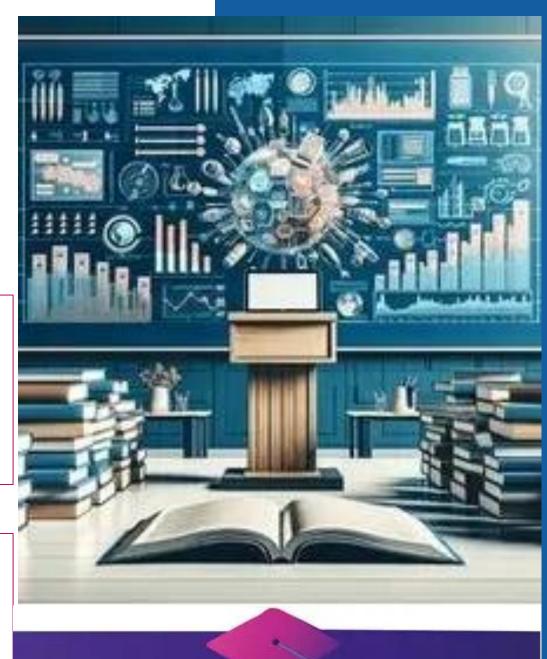
Programme Performance Review FY2022/23— FY2024/25

Emerging Issues challenges & Key sector Recommendations

General Overview of Education Sector

Proposed FY 2026/2027 and Medium-term Budget

Conclusion







# Policy and Planning Context



#### NATIONAL POLICY FRAMEWORK



BETA Agenda
Digital Literacy and Skills Development



Vision 2030 Human Capital for Transformation



Fiscal Consolidation & Efficiency
Zero-Based Budgeting



Right to Education FPE, FDSE, HE financing



Constitution 2010



**EDUCATIONAL SECTOR PLANS** 



#### NESSP 2023-2027

(National Education Sector Strategic Plan)

- CBE/CBET Implementation
- Equity & Inclusivity
- Infrastructure & Digital Integration



#### **PWPER Report**

(Presidential Working Party on Education Reform)

- Teacher Management
- Junior School (JS) Infrastructure
- Financing Reforms

#### Key Priorities for FY 2026/2027 Budget Allocation

Sub-Sector	Focus Area	Strategic Rationale
Basic Education	CBE Implementation	Smooth transition and full adoption of the CBC
Teachers Service Commission	Teacher Resource Management	improve the teacher-to-learner ratio through recruitment
TVET	Infrastructure & CBET Roll-out	To produce skilled artisans and technicians for the BETA Agenda.
Higher Education	Higher Education Funding Model (HEFM)	Enhance access for vulnerable students and stabilize university operations.
Research, Science and Innovation	Frontier Technology R&D	Tangible products and services that directly support the BETA Agenda.
Cross-Cutting	Digital Skills and ICT Integration	Align Education with the Digital Superhighway pillar of BETA.



# General Overview of Education Sector

#### **ECONOMIC PILLAR**





#### **Globally Competitive** workforce



Increased access and completion



Enhanced uptake of ST&I, linkage to industry



#### Research and Innovation



Increased enrolment

Expanded School



Infrastructure Support for Special Needs

Improved Collaboration

#### SOCIAL PILLAR



#### Equitable and Inclusive **Education**



Increased enrolment



Reduced Disparities



Strengthened Institutional capacity

#### Foundational and Lifelong learning

Improved learning outcomes and literacy and Numeracy

#### POLITICAL PILLAR



#### **National Values** Governance



Strengthened Civic Education



Increased public participation



Enhanced Leadership



Strengthened human Resource Capacity

#### Vision

• An inclusive and equitable quality education, training and research

#### **Mission**

• To provide, promote and coordinate competency based inclusive and equitable quality education, training and research for sustainable development

#### Strategic Goal

• Expand access to quality education and research, enhance equity and inclusivity, elevate educational excellence, strengthen governance and accountability, and integrate contemporary issues.

#### **ENABLERS AND CROSS CUTTING ISSUES**



#### ICT and Digital Innovation



- Digital learning resources Operationalization of Data systems
- Improved Connectivity



#### Governance and Efficiency



- Improving planning, budgeting
- **Enhanced Accountability**
- Improved Human resource capacity



# Sector Composition

# It comprises of five (5) sub sectors

#### State Department for Basic Education

- Provide Basic Education services — ECDE ,Primary, Secondary, Teacher Training & Special Needs Education
- Manage education policies, supervise Basic Institutions' administration, register Basic Education institutions, and ensures adherence to standards.
- Manage national exams, curriculum development,, and represents Kenya in Africa UNESCO.

# State Department for Technical Vocational Education and Training

- Provide TVET services,
   Artisan, Craftsman Diploma
   Programme
- Manage TVET policies, supervise TVET institutions' administration, register TVET institutions and ensures adherence to standards
- Manage national assessments and curriculum development for TVET

#### State Department for Higher Education

- Provide Higher Education services, Diploma, Bachelors, Masters and Doctor of Philosophy Degree programmes
- Manage University policies, supervise Universities' administration, register Universities and ensures adherence to standards
- Manage national assessments and curriculum development for Universities

#### State Department for Science, Research and Innovation

- Administering science research and innovation policies, frameworks for collaboration among research institutions, academia, and industry,
- Promoting science research, and supporting national goals through evidencebased interventions.

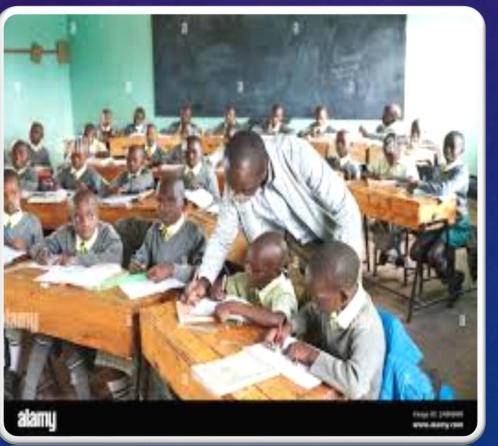
#### Teachers Service Commission

- Regulate the teaching service
- Teacher management services -review the standards of education and training of persons teachers; the demand and supply of teachers and
- Advise the National Government on matters relating to the teaching profession.



# PART I: SECTOR PROGRAMME PERFORMANCE REVIEW FY 2022/23 — FY 2024/25







# Programme Performance Summary

#### State Department for Basic Education

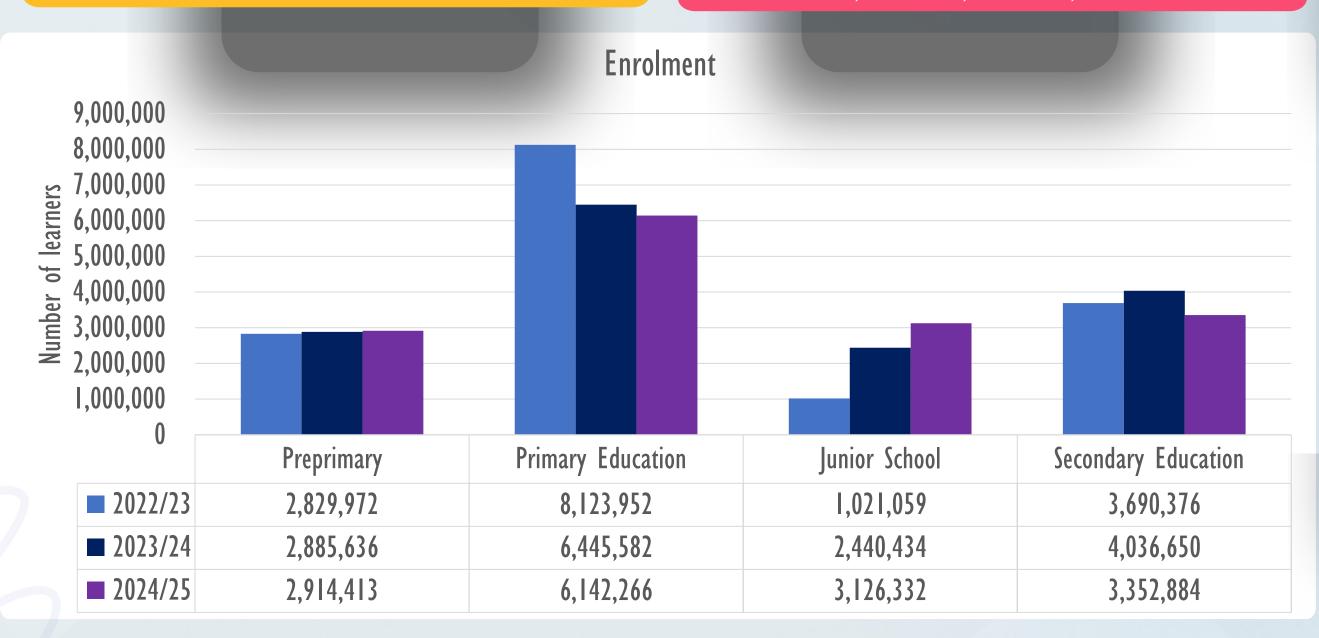


#### Learners with Special Needs and Disabilities

- Secondary 6,925 7,183 5541
- Primary 146,313 117,565 108,299

#### Administered Assessment

- KPSEA 1,242,832- 1,245,582 1,315,812
- KILEA 3,953 4,071 4,606



Elimu scholarships, supported by SEQIP and KPEEL benefitted 37,355 in FY 2022/23, 42,879 in FY 2023/24, and 42,584

#### School Meals Program,

FY 2022/23 - 2.3 million learners
FY 2023/24 - 2.6 million learners
FY 2024/25 - 2.6 million learners

13,500 classrooms 863 laboratories and 1,896 sanitation facilities were constructed

Assistive devices provided to 3,897 learners with special needs

# Programme Performance Summary

#### State Department for Technical Vocational Education and Training

TVET gross enrollment increased from 562,499 to 708,885.

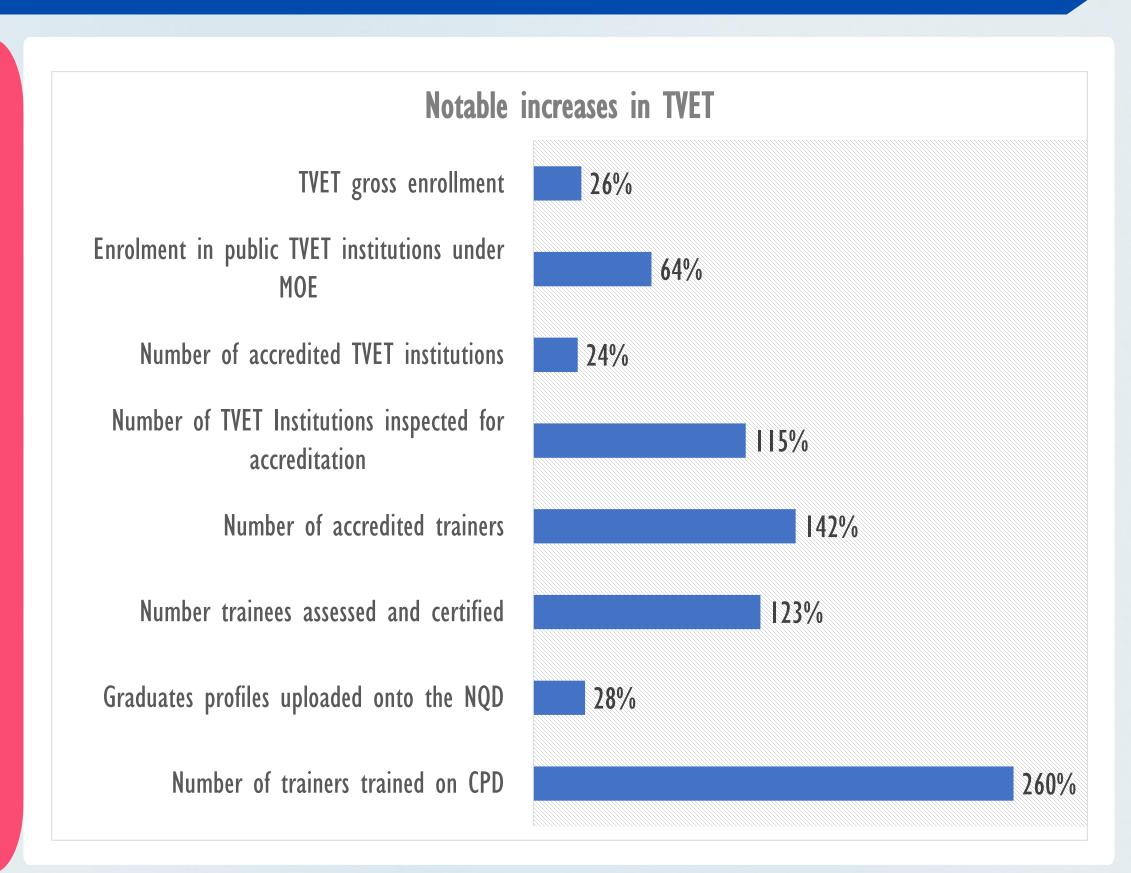
Accredited TVET institutions rose from 2,401 to 2,969.

Recruited 3,300 trainers.

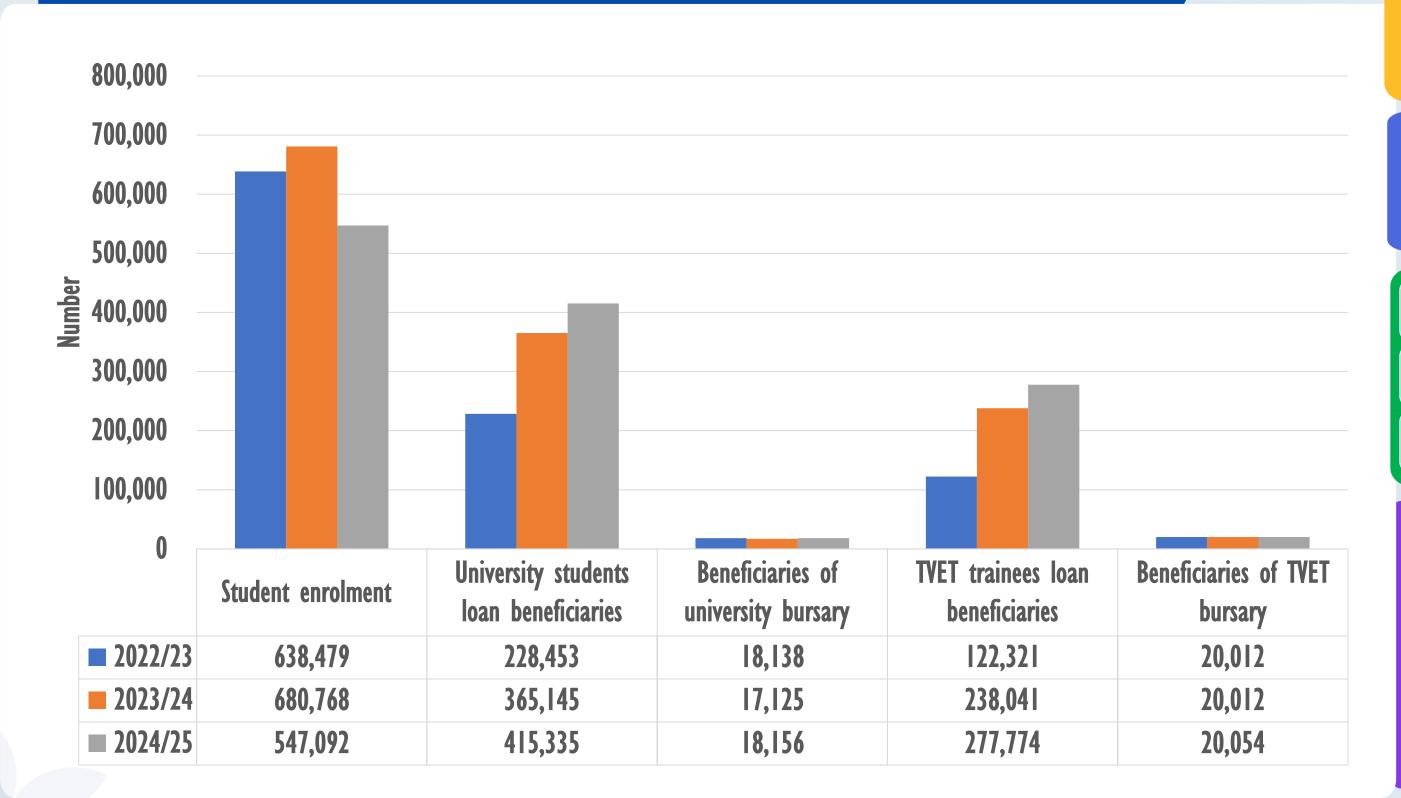
CBET candidates assessed and certified increased from 16,083 to 214,275.

Trainees receiving scholarship grants were 110,251.

A total of 36 projects were completed while 108 were at various stages of completion.



# Programme Performance Summary State Department for Higher Education and Research



The Open University of Kenya was also launched and currently offers 30 degree programmes with an enrolment of 5063 students.

Under the student-centered financing model, scholarships granted to 257,523 and Bursaries to 38,250 students and trainees

Incubated 52 innovations into business ventures;

Trained 430 innovators

identified and awarded 78 innovators.

A total of 3 projects completed, 74 are ongoing

# Programme Performance Summary

**Teachers Service Commission** 







Promoted 126,462 teachers

Retooled 220,097 teachers on Competency Based Education (CBE)

403,476 teachers' files have been scanned and indexed and are currently accessible digitally

Construction of two county offices Kilifi and Machakos.



# SECTOR RECURRENT EXPENDITURE (KSH. MILLION)

Economia Classification	Approv	ed Budget Alle	ocation	Actual Expenditure			
Economic Classification	2022/23	2023/24	2024/25	2022/23	2023/24	2024/25	
		Education Se	ector				
Gross	533,866.7	657,000.0	658,210.3	525,147.0	629,645.4	653,588.4	
AIA	50,930.1	73,561.9	72,961.2	47,114.2	64,936.9	68,287.I	
NET	474,137.7	583,438.1	585,249.0	478,032.8	564,708.5	585,301.3	
Compensation to Employees	308,572.4	350,439.0	382,355.3	305,888.0	345,400.6	384,644.9	
Transfers	136,581.9	160,222.6	140,539.3	133,209.6	139,343.7	136,084.8	
Other Recurrent	88,712.5	146,338.4	135,314.7	86,049.3	144,901.1	132,859.7	
Recurrent Expenditure by Sub Sector							
State Department for Basic Education	110,600.0	134,727.0	118,218.0	107,487.0	128,759.0	117,444.0	
State Department for Technical, Vocational Education and Training	20,318.0	26,601.0	32,093.0	18,551.0	22,658.0	29,779.0	
State Department for Higher Education and Research	103,829.7	156,122.0	139,148.3	102,970.0	143,522.4	135,595.4	
Teachers Service Commission	299,119.0	339,550.0	368,751.0	296,139.0	334,706.0	370,770.0	



Vote and Vote Details		Description	Approved Budget Actual Ex					Expenditure	
vote and vote Details	Description	2022/23	2023/24	2024/25	2022/23	2023/24	2024/25		
	Education Sector								
		Gross	34,011.6	32,624.0	23,762.9	22,026.8	23,880.2	20,703.8	
		GOK	11,297.0	11,082.0	3,040.0	9,223.9	5,099.5	2,873.0	
	Education Sector	Loans	17,871.6	15,373.0	9,446.0	12,138.0	13,774.5	8,184.0	
		Grants	4,843.0	6,126.0	11,237.9	665.0	4,962.3	9,610.8	
		Local AIA	-	43.0	39.0	-	43.0	37.0	
	Development Expenditu	ure by Each Sub	sector		tr.				
	State Department for	Basic Education	24,222.0	20,631.0	18,546.0	15,335.0	17,252.0	16,407.0	
	State Department for Technical, Vocational Education and Training		4,097.0	7,005.0	3,894.0	2,204.0	4,127.0	3,179.0	
	State Department for Higher Education and Research		4,616.6	3,743.0	487.9	3,661.8	1,782.2	373.8	
	Teachers Service Comm	nission	1,076.0	1,245.0	835.0	826.0	719.0	744.0	

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# PROPOSED FY 2026/2027 & MEDIUM-TERM BUDGET



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December 2023





# Priorities FY 2026/27 and Medium Term

#### Strategic Priorities

Full operationalization of Competency-Based Curriculum (CBC) up to Senior School

Expansion of Junior and Senior Secondary Infrastructure

Strengthening Teacher Professional Development and Welfare

Modernization of KEMIS and institutional data systems

Increased access to affordable TVET and Higher Education

Rollout of Digital Learning and Smart Classrooms

#### **Cross-Cutting Priorities**

Gender and Inclusion: Strengthen access for girls, learners with disabilities, and marginalized regions

ICT Integration: Scale up digital content and e-assessment

**Data and EMIS Governance:** Operationalize KEMIS across all institutions

Environmental Sustainability: Promote green building and solar energy in schools

Public—Private Partnerships (PPP): Mobilize private capital for infrastructure development



# EXPECTED KEY OUTCOMES

No.	Expected Key Outcome	Key Outputs	Outcome Indicator	Baseline (FY 2025/26)	MTEF Target (FY 2028/29)
	Universal Basic Education	Enrolment & Infrastructure	<ul> <li>Net Enrolment Rate (%)- Primary</li> <li>Net Enrolment Rate (%)- Secondary</li> </ul>	84.70 61.60	88.50 65.00
2		Equipment & Skills Development	Proportion of TVET candidates achieving minimum Competence level (%)	71.20	85.50
3	Improved accessibility, quality, and inclusivity of university education.	Funding Model Implementation	Proportion of students with minimum university qualification enrolled in undergraduate programmes (%)	88.00	95.00
4	Enhanced knowledge generation	Research Services	Global Innovation score	21.61	25.00
5	Competent, motivated teacher workforce	Recruitment & Training	<ul> <li>Teachers meeting competency standards from TPAD data</li> <li>Proportion of Teachers motivated and satisfied (survey)</li> </ul>	68% 62%	85% 80%



# KEY AREAS FUNDED IN KSH BILLION

## State Department for Basic Education

S/NO	Sub Programme	Amount
	Free Day Secondary Education	54.60
2	Free Primary Education	7.00
3	School meals and Nutrition	3.00
4	Examination and certification	9.90
5	Development Projects	16.10
6	Capitation for Junior School	30.90

#### Teachers Service Commission

S/No	Sub Programme	Amount
	Recruitment of teachers	6.60
2	Promotion of teachers	2.00
3	Capacity building of teachers	1.50
4	Phase 2 of teachers' CBA	8.40
5	Salary for Teachers	402.00
6	Development Projects	0.742



# KEY AREAS FUNDED IN KSH BILLION...

#### State Department for TVET

S/NO	Sub Programme	Amount
	Capitation to TVET trainees	5.20
2	Scholarship for TVET trainees	5.00
3	Recruitment of 2,000 trainers	1.30
4	Development Projects	7.10

#### State Department for Higher Education

S/No	Sub Programme	Amount
	Student Financing	
	<ul> <li>HELB Loans and Bursaries</li> </ul>	46.34
	<ul> <li>Scholarships under Student Centered Funding Model</li> </ul>	23.48
	<ul> <li>Continuing students at DUC</li> </ul>	23.00
2	Collective Bargaining Agreement (CBA)	5.56
3	Development Projects	4.90



# KEY AREAS FUNDED IN KSH BILLION...

State Department for Science, Research and Innovation

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S/NO	Sub Programme	Amount				
	Research Management and Development	0.490				
	Science and Technology Development and Promotion	0.313				
3	Development Projects	1.30				





# Recurrent Resource Requirements vs Allocation

Economic Classification	Approved Estimates	Requirements	Requirements			Allocations			
	2025/26	2026/27	2027/28	2028/29	2026/27	2027/28	2028/29		
EDUCATION SECTOR									
Gross	673,286.44	1,095,408.78	1,130,324.32	1,202,328.12	737,121.08	781,274.15	825,548.55		
AIA	72,252.98	116,468.78	124,928.51	134,940.66	74,711.99	88,343.99	88,343.99		
NET	601,033.46	978,158.19	1,004,015.61	1,065,965.86	662,409.08	692,930.16	737,204.56		
Compensation to Employees	401,393.75	473,014.15	488,148.19	496,117.74	439,078.62	457,794.99	475,607.86		
Grants and Transfers	139,959.99	330,179.69	327,022.39	343,977.20	151,478.95	174,951.67	187,241.03		
Other Recurrent	131,932.71	292,214.94	315,153.74	362,233.18	146,563.51	148,527.48	162,699.66		



# Recurrent Resource Requirements vs Allocation by Sub Sectors

Economic Classification	Approved Estimates	Requirements			Allocations		
	2025/26	2026/27	2027/28	2028/29	2026/27	2027/28	2028/29
EDUCATION SECTOR							
State Department for Basic Education	109,421.77	216,484.82	201,763.95	207,274.76	118,650.47	123,718.27	133,921.00
State Department for Technical Vocational Education and Training	35,408.43	104,593.93	78,204.69	80,908.34	39,946.36	40,669.58	41,386.49
State Department for Higher Education	140,953.02	311,920.39	373,070.95	428,727.94	155,207.13	175,503.90	191,636.46
State Department for Science, Research and Innovation	992.86	3,386.52	4,353.33	5,102.89	1,102.96	1,245.18	1,407.75
Teachers Service Commission	386,510.36	459,023.12	472,931.40	480,314.19	422,214.16	440,137.22	457,196.86



# Development Resource Requirements vs Allocation

	Description	Approved Budget Allocation	Requirement			Allocation			
		2025/26	2026/27	2027/28	2028/29	2026/27	2027/28	2028/29	
	EDUCATION SECTOR								
	Gross	29,779.72	77,500.92	79,609.42	82,150.97	30,113.00	35,066.00	43,842.00	
<b>\</b>	GOK	6,815.23	39,686.92	41,406.92	43,088.32	10,932.00	15,885.00	20,319.00	
	Loans	10,974.70	28,137.00	28,795.00	27,382.00	9,604.00	9,604.00	11,541.00	
•	Grants	11,989.80	9,677.00	9,727.00	12,132.00	9,577.00	9,577.00	11,982.00	
	Local AIA	-	-				-	-	



# Development Resource Requirements vs Allocation by Sub Sectors

Economic Classification	Approved Estimates	<b>'</b>			Allocations		
	2025/26	2026/27	2027/28	2028/29	2026/27	2027/28	2028/29
EDUCATION SECTOR							
State Department for Basic Education	18,490.45	29,362.00	31,835.00	33,515.00	16,098.00	17,363.00	21,448.00
State Department for Technical Vocational Education and Training	7,836.30	16,751.00	13,501.00	10,915.00	7,077	8,602	10,915
State Department for Higher Education	2,781.97	11,435.00	14,390.00	18,646.00	4,884	6,620	8,307
State Department for Science, Research and Innovation	-	18,043.92	17,377.92	16,474.92	1,312	1,681	2,143
Teachers Service Commission	671	1,909.00	2,505.50	2,600.05	742	800	1,029







Emerging issues, challenges and key

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# Emerging Issues and Challenges







- I. Limited fiscal space leading to insufficient investment in key sector priorities.
- 2. Rapid Technological Advances like Internet of Things (IoTs), and Artificial intelligence (AI)
- 3. Climate-related disasters (droughts, floods, mudslides) and insecurity disrupt service delivery especially in ASAL areas.
- 4. Rising health challenges, substance abuse, and mental wellness concerns affect attendance and productivity.





# Key Sector Recommendations



#### Infrastructure Improvement

Expand and modernize physical and ICT facilities to meet growing enrollment, CBE pathways demands, and promote innovation. (Vision 2030 social pilar - enhancing education)



#### Resource Mobilization

Promote collaborations with Sector stakeholders to bridge the Financing gap



#### Health and Wellness

Promote mental health, combat drug abuse, and provide psychosocial support (BETA-Human Capital priority; SDG 3.4 - mental health)



## **Industry Linkages**

Strengthen collaboration between academia and industry for relevant training and research (BETA MSME Growth, Job Creation; SDG 4.4 relevant skills for youth employment and entrepreneurship)



# Conclusion

Education remains the cornerstone of Kenya's human capital development.

Sustained and predictable funding is essential to deliver CBC and Vision 2030 goals.

#### The Ministry calls for:

- Additional and timely funding for student funding (capitation), infrastructure, and teacher development;
- Strengthened data-driven planning;
- Continued collaboration between Government, Parliament, and stakeholders to secure Education for All.
- collaborations, partnerships and inclusive participation enhance provision of equitable, quality and relevant education that responds to market demands



#### **THANK YOU**

# For your Kind attention

# EDUCATION SECTOR WORKING GROUP

BUDGET 2026/27 AND THE MEDIUM TERM