

CBC GRADE 6 CATALOG

TFA Digital Curriculum

www.tutorforafrica.com



Thriving Through Learning

Welcome To Tutor For Africa

We at TFA Solution are committed to delivering a holistic and enriching digital education experience for students across a range of disciplines. In our comprehensive learning areas, we aim to cultivate critical thinking, problem-solving skills, and a deep appreciation for learning. It is our pleasure to offer our first learning courses in Mathematics, Science and Technology, English, and Swahili.



MATHEMATICS GRADE 6

STRAND	SUB-STRANDS
Numbers	Whole numbersMultiplicationDivisionFractionsDecimals
Measurements	LengthAreaCapacityMassTimeMoney
Geometry	LinesAnglesObjects
Data Handling	Bar GraphsAssessment
Algebra	• Inequalities

Our content includes pre-post assessments. Students are assessed at the end of each strand to determine their mastery, and they receive a competency badge.

SCIENCE AND TECHNOLOGY GRADE 6

STRAND	SUB-STRANDS	
Living Things	PlantsAnimalsHuman circulatory systemReproductive system	
Environment	Water conservation	
Interacting with Computing Devices	 Handling data (spreadsheets) 	
Matter	Properties of matterComposition of Air	
Force and Energy	Force (Friction)Light EnergyMachines (Slopes)	

Our content includes pre-post assessments. Students are assessed at the end of each strand to determine their mastery, and they receive a competency badge.

ENGLISH GRADE 6

STRAND	SUB-STRANDS
Child Labor	
Cultural & Religion Celebrations	
Etiquette	
Emergency Rescue Services	
Our Tourist Attraction	Listening and speakingReading
Jobs and Occupation	 Grammar in use Writing
Technology: Scientific Innovations	Our content includes prepost assessments.
The Farm-Animal Safety & Care	Students are assessed at the end of each strand to determine their mastery,
Lifestyle Diseases	and they receive a competency badge.
Proper Use of Leisure Time	
Sports - Indoor Games	
Environment Conservation	
Money Trade	

KISWAHILI GRADE 6

STRAND	SUB-STRANDS
Viungo vya Mwili	
Michezo	
Mahusiano	
Misimu	Kusikiliza na KuzungumzaKusomaKuandikaSarufi
Mshikamano wa Kitaifa	
Usawa wa Kijinsia	Our content includes pre-post
Majanga na Jinsi ya Kuzuia	assessments. Students are assessed at the end of each strand to determine their
Wanyama wa majini	mastery, and they receive a competency badge.
Afya ya Akili	
Kukabiliana n Ugaidi	
Ushuru	

EMPOWERING LEARNERS

At TFA, we recognize the importance of equipping learners with the skills and competencies they need to thrive in today's dynamic world. That's why our solution content is designed to align with Kenya's Competency-Based Curriculum (CBC), which places a strong emphasis on Critical Thinking, Problem-Solving, Communication, Collaboration, Creativity, and Innovation.



Sample CBC Alignment in Science

Competency- Based Curriculum (CBC) Standards	Learning Outcomes	Correlated Activities
Communication and Collaboration	 Student will interact with the environment in order to learn and develop sustainably. Student will collaborate and conduct experiments on the properties of matter 	 Strand 4: MATTER Sub-Strand: Properties of Matter Assessment 2, and 5. Sub-Strand: Composition of Air, Assessment 3, Strand 5: FORCE AND ENERGY Sub-Strand: Light and energy, Assessment,1, Sub-Strand Machine, Assessment 5.

For more information about CBC alignment with our courses, please contact us at admin@tutorforafrica.com.





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ABOUT US

TFA Solution Limited specializes in creating educational content, aiming to bridge gaps in educational equity and resources.

We are dedicated to revolutionizing educational experiences and enabling stakeholders to reach their maximum potential.

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