



INNOVATION GROOVE ACADEMY

In today's rapidly evolving digital economy, it has become increasingly **difficult** to predict **future labor market needs**. By the time a student completes a university degree, advancements in technology, automation and artificial intelligence may have already transformed the industry demands. A single technological innovation can render certain skills **obsolete** while simultaneously creating demand for new digital, technical and specialized competencies.

The Ministry of Education has intensified efforts to ensure that whatever **the labor market demand** is what we are offering in schools to reduce unemployment and produce versatile graduates.

GRADE 10 - 12 FEES STRUCTURE SENIOR SCHOOL

VOTE HEAD	NEW COMER	CONTINUING		
		TERM 1	TERM 2	TERM 3
Admission	1,000			
Activity Fees	1,000	1,000	1,000	1,000
Assessment Fees	500	500	500	500
Stationery	1,500	1,000	1,000	1,000
Book Fund	5,000	5,000		
Main Text Book	1,000	1,000	1,000	1,000
Computer	1,000	1,000	1,000	1,000
Vocational Courses	3,000	3,000	3,000	3,000
Tuition & Boarding	45,000	45,000	45,000	45,000
Total	59,000	57,500	52,500	52,500

Interview and admissions
are currently undergoing
every **Tuesday and Friday**
at 9.00am.
Call Us on
0793-0230054 or
0711-674765



Mrs Joyce Mugambi
Managing Director


CONTACT US



Location: Rironi, Limuru along Nairobi-Naivasha Highway **Opposite NAIVAS SUPERMARKET**



0793-023054 | 0711-674765



@innovation groove academy

INNOVATION GROOVE ACADEMY CHRISTIAN GIRLS BOARDING SCHOOL



"Welcome to Innovation Groove Academy,
where dreams ignite, innovation thrives and
futures are crafted with purpose"



INNOVATION
— GROOVE ACADEMY —

Call Us 0711-674765 | 0793-023054



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Electrical Engineering Picture

At Innovation Groove Academy, Grade 10 Girls are introduced to various courses during the first term as they continue with their regular syllabus, through practical exposure facilitated by trainers from vocational institutions. Learners explore different career fields to make informed decisions when selecting their Senior School pathways and future University Courses.

The confusion surrounding the selection of Grade 10 pathways is significant. Many students in Grade 10 are spending an entire year uncertain about the pathway they selected and often wondering whether they still can change their choice or whether it is already too late.



Medical science-Testing DNA

This is the reason why at **INNOVATION GROOVE ACADEMY**, we found it important to begin Engineering and medical sciences for career pathways exposure in Grade 7 Junior school for we believe that the confusion should only occur in Grade 7 or 8 when students are still exploring their interests and abilities rather than Grade 10 when critical decisions must already be made.

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As a country, we are blessed to have a progressive system of education known as **Curriculum-Based Education (CBE)**, which emphasizes on **STEM** and **Vocational training** and aims to produce **Versatile Graduates**. Versatile graduates are individuals equipped with broad range of skills, knowledge and competencies that enable them to adapt easily to different tasks, careers and work environments. Versatile graduates are multi-skilled and capable of performing effectively across various fields and roles. They are critical thinkers who can analyze situations, solve problems creatively and respond to challenges with Innovation and confidence. With these qualities, most of them become employers rather than job seekers, contributing significantly to transforming the economic landscape.



Automotive Engineering



Masonry Lesson- Junior School picture