



HAVEN HYBRID SPRINGS HOME SCHOOL



PROSPECTUS 2026-2027

HAVEN HYBRID SPRINGS

A nurturing and holistic home-ed environment that inspires curiosity, nurtures creativity, ignites a lifelong passion for learning and empowers every child to grow academically, socially and emotionally while thriving confidently in an ever evolving world.

www.havenhybridsprings.com

+254111814991

WHO WE ARE

At Haven Hybrid Springs, we are committed to nurturing young minds and empowering learners to grow into confident, compassionate and well rounded individuals prepared to thrive in a dynamic and interconnected world. As a holistic hybrid school accredited by the Teachers Service Commission (TSC) and specializing in the Cambridge System (IGCSE), we blend academic excellence with innovative and flexible learning approaches that support the intellectual, social, emotional, creative and personal development of every child.

DISCOVER THE DIFFERENCE DISCOVER MAGIC OF OUR SCHOOL



**BRINGING IDEAS TO LIFE
AND FOSTERING
INNOVATION THROUGH
TECHNOLOGY.**



PRINCIPLE'S WELCOME



**MS. MARYAM
PRINCIPLE**

Welcome to Haven Hybrid Springs Home School, where every child is inspired to learn, grow and thrive. It is a privilege to lead a school that values academic excellence, character development and holistic growth.



**MS. SHAHANA KHAN
CURRICULUM COORDINATOR**

With over 20 years of experience in the British education system, I believe education should nurture curiosity, confidence, creativity and a lifelong love for learning. Through our innovative hybrid approach, we provide a flexible and supportive environment that equips learners with the skills and values needed to succeed in a dynamic world.

Together with our dedicated teachers and supportive parents, we are committed to raising confident, responsible and well rounded individuals.

OUR MISSION, VISION AND MOTTO

Our Vision

To instill independence and nurture self-sufficient individuals who will contribute responsibly to the global community.

Our Mission

Nurturing a love of learning through interest-led approaches and creating a conducive environment for academic excellence.

Our Motto

Discover, Create, Achieve – inspiring our students to explore their potential, innovate with curiosity, and accomplish their dreams.



THE ACADEMIC CURRICULUM PATHWAY TO IGCSE

At Haven Hybrid Springs, our curriculum follows the British National Curriculum, aligned with Graveney School (UK), guiding learners from Early Years through to IGCSE. This internationally recognised pathway provides strong academic foundations, subject mastery, and essential life skills.

For term dates and school holidays, we align with the Braeburn schools calendar to ensure consistency within the local education context.

This curriculum is specifically implemented for our Kenyan branch, combining international standards with locally grounded delivery to best serve our learners.

Early Years (Ages 2–5 | Nursery & Reception)

- EYFS framework: learning through play, creativity, and exploration.
- Focus on communication, literacy, numeracy, physical and social development.

Primary (Ages 5–11 | Years 1–6)

- Key Stages 1 & 2: English, Mathematics, Science, Humanities, ICT, Art, Music, and PE.
- Builds literacy, numeracy, and confidence in learning.

Lower Secondary (Ages 11–14 | Years 7–9)

- Key Stage 3: broad subject base with deeper academic focus.
- Introduction to independent study, inquiry skills, and leadership.

Upper Secondary (Ages 14–16 | Years 10–11)

- Key Stage 4: Students enter the two-year IGCSE programme.
- A balance of core subjects and electives tailored to student strengths.





HAVEN HYBRID SPRINGS

YEAR 1 - 5 CURRICULUM OVERVIEW

Subjects	Year 1	Year 2	Year 3	Year 4	Year 5
English	Develop early reading, speaking, listening, handwriting, and sentence-writing skills through engaging stories and activities.	Strengthen reading fluency, comprehension, spelling, grammar, and creative writing confidence.	Build independent reading, vocabulary development, and structured writing across genres.	Enhance analytical reading, persuasive writing, and effective communication skills.	Develop advanced comprehension, critical thinking, creative expression, and confident communication.
Mathematics	Build strong foundations in number recognition, counting, shapes, patterns, and simple problem-solving.	Strengthen addition, subtraction, multiplication, division, and reasoning skills.	Develop confidence in calculations, fractions, measurement, and problem-solving strategies.	Deepen understanding of multiplication, division, fractions, decimals, and logical reasoning.	Apply mathematical thinking confidently through complex problem-solving and real-life applications.
Science	Explore the natural world through observation, questioning, and simple investigations.	Develop curiosity through experiments involving plants, animals, materials, and everyday science.	Investigate forces, habitats, nutrition, and scientific processes through hands-on learning.	Strengthen scientific enquiry, experimentation, and understanding of living things and physical processes.	Apply scientific knowledge critically through investigations, analysis, and practical exploration.
History	Understand personal history, family life, and significant	Explore local history and compare life in the past with modern life.	Study ancient civilizations and important historical changes over	Develop chronological understanding and analyse significant historical societies	Explore world history, leadership, innovation, and how the past

	people and events from the past.		time.	and events.	shapes the present.
Geography	Learn about homes, weather, seasons, maps, and the local environment.	Explore continents, oceans, cultures, and simple geographical skills.	Study regions, settlements, climates, and environmental awareness.	Develop map-reading, fieldwork, and understanding of physical and human geography.	Analyse global issues, sustainability, environments, and cultural diversity.
Arts	Encourage creativity through drawing, painting, crafting, and self-expression.	Explore different artistic techniques, materials, and imaginative projects.	Develop artistic confidence through experimentation and cultural art studies.	Refine artistic skills while evaluating and discussing creative work thoughtfully.	Express creativity independently using advanced techniques and personal artistic style.
Physical Education	Build coordination, balance, teamwork, and healthy movement habits.	Develop agility, cooperation, and confidence through games and activities.	Improve fitness, teamwork, and sports skills through structured activities.	Strengthen leadership, resilience, and sportsmanship in individual and team sports.	Apply advanced physical skills, strategy, teamwork, and healthy lifestyle choices.
Design and Technology	Explore designing and making simple models using basic tools and materials.	Develop creativity and problem-solving through practical design activities.	Build technical skills through designing, constructing, and evaluating products.	Apply innovation and critical thinking to purposeful design challenges.	Create functional and creative products using advanced planning and evaluation skills.
RHE and Wellbeing	Develop self-awareness, kindness, friendships, and emotional understanding.	Encourage positive relationships, confidence, and healthy daily habits.	Strengthen emotional resilience, respect, communication, and personal responsibility.	Promote wellbeing, teamwork, online safety, and responsible decision-making.	Prepare pupils for future challenges through leadership, resilience, empathy, and independence.



HAVEN HYBRID SPRINGS

YEAR 6 CURRICULUM OVERVIEW (ACADEMIC YEAR)

WEEKLY ALLOCATION (LESSONS)

Subject	Lessons Per Week
English	4
Mathematics	4
Science	3
Humanities	2
Business Studies	2
Public Speaking	1
Physical Education	2
Art & Design	1
Personal Development	1
Drama	1
Global Perspective	1

ENGLISH

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
ENGLISH	Introduction to Narrative Writing	Reading Skills & Short Stories	Descriptive Writing	Poetry Basics	Creative Writing Project	Oral Presentations

MATHEMATICS

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
MATHEMATICS	Number Operations	Fractions & Decimals	Basic Algebra	Geometry Basics	Data Handling	Problem Solving

SCIENCE

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
SCIENCE	Introduction to Cells	Plants & Living Things	States of Matter	Energy Basics	Forces & Motion	Simple Experiments

HUMANITIES

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
HUMANITIES	Introduction to History	Early Civilizations	Basic Geography	Map Skills	Environment	World Awareness

BUSINESS STUDIES

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
					1	

BUSINESS STUDIES	Understanding Money	Savings & Spending	Simple Business Ideas	Entrepreneurship Basics	Small Projects	Introduction to Marketing
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PUBLIC SPEAKING

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

ART & DESIGN

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
ART & DESIGN	Drawing	Coloring Techniques	Creative Art	Painting	Craft & Design	Final Project

PHYSICAL EDUCATION

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
PHYSICAL EDUCATION	Fitness Basics	Coordination	Team Activities	Boxing Introduction	Strength Basics	Games & Activities

PERSONAL DEVELOPMENT

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
			1			

PERSONAL DEVELOPMENT	Confidence	Communication	Social Skills	Emotional Awareness	Responsibility	Goal Setting
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DRAMA

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

GLOBAL PERSPECTIVE

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2



HAVEN HYBRID SPRINGS

YEAR 7 CURRICULUM OVERVIEW (ACADEMIC YEAR)

WEEKLY ALLOCATION (LESSONS)

Subject	Lessons Per Week
English	4
Mathematics	4
Science	3
Humanities	2
Business Studies	2
Public Speaking	1
Physical Education	2
Art & Design	1
Personal Development	1
Drama	1
Global Perspective	1

ENGLISH

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
ENGLISH	Introduction to Narrative Writing	Reading Skills & Short Stories	Descriptive Writing	Poetry Basics	Creative Writing Project	Oral Presentations

MATHEMATICS

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
MATHEMATICS	Number Operations	Fractions & Decimals	Basic Algebra	Geometry Basics	Data Handling	Problem Solving

SCIENCE

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
SCIENCE	Introduction to Cells	Plants & Living Things	States of Matter	Energy Basics	Forces & Motion	Simple Experiments

HUMANITIES

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
HUMANITIES	Introduction to History	Early Civilizations	Basic Geography	Map Skills	Environment	World Awareness

BUSINESS STUDIES

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
BUSINESS STUDIES	Understanding Money	Savings & Spending	Simple Business Ideas	Entrepreneurship Basics	Small Projects	Introduction to Marketing

PUBLIC SPEAKING

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

ART & DESIGN

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
ART & DESIGN	Drawing	Coloring Techniques	Creative Art	Painting	Craft & Design	Final Project

PHYSICAL EDUCATION

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
PHYSICAL EDUCATION	Fitness Basics	Coordination	Team Activities	Boxing Introduction	Strength Basics	Games & Activities

PERSONAL DEVELOPMENT

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
PERSONAL DEVELOPMENT	Confidence	Communication	Social Skills	Emotional Awareness	Responsibility	Goal Setting

DRAMA

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

GLOBAL PERSPECTIVE

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2



HAVEN HYBRID SPRINGS

YEAR 8 CURRICULUM OVERVIEW (ACADEMIC YEAR)

WEEKLY ALLOCATION (LESSONS)

Subject	Lessons Per Week
English	4
Mathematics	4
Science	3
Humanities	2
Business Studies	2
ICT	2
Physical Education	2
Art & Design	1
Personal Development	1
Global Perspective	1
Drama	1
Public Speaking	1

ENGLISH

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
ENGLISH	Narrative Writing	Novel Study	Persuasive Writing	Poetry Analysis	Essay Writing	Public Speaking

MATHEMATICS

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
MATHEMATICS	Algebra Basics	Fractions & Decimals	Ratio & Proportion	Geometry	Statistics	Problem Solving

SCIENCE

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
SCIENCE	Cells & Body Systems	States of Matter	Chemical Reactions	Energy & Forces	Electricity	Investigations

HUMANITIES

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1
History	Early Civilizations	African Kingdoms	Colonialism	Independence Movements	Modern World
Geography	Map Skills	Physical Features	Climate	Environment	Population

BUSINESS STUDIES

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Business	Introduction to Business	Money & Finance	Entrepreneurship	Business Planning	Marketing	Financial Literacy

ICT / DIGITAL LITERACY

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
ICT	Computer Basics	Typing & Documents	Presentations	Research Skills	Intro to Coding	Digital Projects

ARTS & DESIGN

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art	Drawing Skills	Creative Composition	Painting	Mixed Media	Design Project	Final Artwork

PHYSICAL EDUCATION

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
PE	Fitness Training	Coordination	Boxing Basics	Technique	Strength Training	Conditioning

PERSONAL DEVELOPMENT

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
PD	Confidence	Communication	Emotional Intelligence	Relationships	Leadership	Goal Setting

PUBLIC SPEAKING

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

DRAMA

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

GLOBAL PERSPECTIVE

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

OUR SIGNATURE LEARNING PILLARS

1. STEM & Innovation

- Hands-on science and inquiry-based learning
- Early exposure to engineering thinking
- Problem-solving through real-world challenges

2. Coding & Digital Literacy

- Age-appropriate coding introduction
- Computational thinking from early years upward
- Technology as a creative tool, not just a subject

3. Agriculture & Environmental Learning (Forestry)

- School-based agriculture projects
- Environmental stewardship and sustainability
- Practical learning through planting, growth, and ecosystem awareness

4. Talent & Natural Skills Development

- Music, arts, drama, and creativity
- Sports and physical development
- Identifying and nurturing individual strengths early



WHY CHOOSE US

- 01 Cambridge Curriculum Excellence**
 - Offering Cambridge Early Years, Cambridge Primary and Cambridge Lower Secondary, we provide internationally recognized education.
 - Students graduate with globally accepted certifications and skills to compete anywhere in the world.
- 02 Holistic Education Approach**
 - We combine strong academics with extracurricular activities such as sports, coding, robotics, public speaking, and the arts.
 - Our goal is to nurture both intellectual and personal growth, producing well-rounded students.
- 03 Personalized Learning**
 - We maintain a low student-to-teacher ratio to ensure each child receives attention, guidance, and tailored support.
- 04 Focus on Innovation & Future Skills**
 - Robotics, STEM, and coding prepare students for the future of work.
 - Business Studies and life skills programs build entrepreneurial and leadership mindsets early on.
- 05 Community-Centered Learning**
 - Regular newsletters, family events, and open communication channels keep parents actively involved.
 - We build a true partnership between the school and families.
- 06 Strong Moral Foundation**
 - We prioritize character development alongside academics.

**TRANSFORMING
CONCEPTS
INTO REALITY
AND
NURTURING
INNOVATION**



EXTRACURRICULAR ACTIVITIES

Our vibrant extracurricular curriculum includes:

- 🤸♀️ Gymnastics
- 🥋 Muay Thai
- 🥊 Kickboxing
- ⚽ Football
- 🗣️ Public Speaking
- 🏊 Swimming
- 🏓 Paddle
- 🏃♂️ 🏃♀️ Athletics



EACH ACTIVITY IS DESIGNED TO FOSTER PERSONAL GROWTH,
TEAMWORK AND A SPIRIT OF DISCOVERY BEYOND THE
CLASSROOM

ADMISSIONS POLICY



At Haven Hybrid Springs, we welcome students of all nationalities, backgrounds, and faiths who can benefit from our academic and co-curricular programme. Our admission process is guided by fairness, transparency, and the best interest of each child.

Admission Principles

- Admissions are open throughout the year, subject to availability in each year group.
- Entry is non-discriminatory; we celebrate diversity and inclusivity.
- Placement is based on the student's age, previous academic records, and (where required) an entry assessment to ensure the right level of support.
- We work closely with parents to ensure that every child's individual learning needs are met.

Entry Requirements

- Early Years (Ages 2–5): Admission is based on age and readiness to begin structured learning.
- Primary (Ages 5–11): Students are placed in year groups according to age, supported by previous school reports.
- Lower & Upper Secondary (Ages 11–16): Admission is based on previous school records and, where necessary, an assessment to ensure smooth transition into Key Stage 3 or the IGCSE programme.

Admission Procedure

1. Complete an Application Form.
2. Submit copies of the child's birth certificate/passport, previous school reports and any medical records.
3. Attend a two day school trial and assessment.
4. Parents meet with the Principal to discuss placement and expectations.
5. Upon acceptance, pay the registration fee and confirm enrolment.

Special Educational Needs (SEN)

Haven Hybrid Springs is an inclusive school. Students with additional needs are admitted where the school can reasonably provide support to enable progress and well-being.

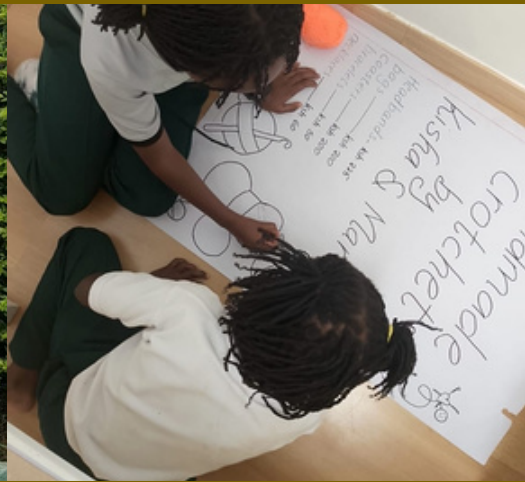
Waiting List

If a year group is full, students may join our waiting list. 20% payment of the tuition fee to be paid as a booking deposit.

Equal Opportunities

We are committed to ensuring equal access to education for all students regardless of race, gender, religion, or cultural background.

PHOTO GALLERY



TUITION FEES (PER TERM, SEPTEMBER 2025 – AUGUST 2026)

School Level	Tuition Fee Per Term (KSh)
Early Years (Nursery & Reception)	80,000
Primary (Years 1 – 6)	85,000
Lower & Upper Secondary (Years 7 – 11)	95,000

Other Charges

Item	Details / Notes	Fee (KSh)
Registration Fee	One-time, non-refundable	5,000
Clubs & Activities	Gymnastics, Muay Thai, Kickboxing, Football, Public Speaking, Swimming, Paddle (charged per term, per activity)	From 5,000 per term
Transportation	Not currently provided; may be arranged externally if demand arises	To be confirmed
Meals	Parents provide packed meals; no school catering at present	N/A

Payment Policy

- **Deadline:** All school fees must be paid two weeks before the start of each term.
- **Payment Plans (per term):**
 - 1st Instalment: 60% of term fees (before school opens)
 - 2nd Instalment: 20% of term fees (mid-term)
 - 3rd Instalment: 20% of term fees (end of term)
- **Late Payment Penalty:** A 1.25% surcharge per month will be applied to overdue balances

HAVEN HYBRID SPRINGS

Haven



Hybrid Springs

HOME SCHOOL



 www.havenhybridsprings.com

 admissions@havenhybridsprings.com
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 Rhapta Road , westlands