

....Redefining Education Priorities

PROSPECTUS





Introduction

Forbes Royal School is an Ivy League cum Silicon Valley standard preschool and primary school located at Plot No.8 Rabah Road Malali G.R.A Kaduna, Nigeria. The school is one with a focus to redefine educational priorities and develop pupil's mindset through creativity, critical thinking, communication and collaboration in a conducive atmosphere to express innovative ideas while becoming increasingly curious about the world around them and feeling empowered to change it for better.

THE SYSTEM AND METHODOLOGY

Forbes Royal School operates a goal-driven system with a carefully detailed outline of a roadmap to achieve the desired standards of nurturing brilliant young minds to become society role models.

4. Forbes Goals

Proficiency in basic literacy and numeracy Proficiency in digital literacy Proficiency in professional sporting skills Proficiency in ethical values and morals

2. Forbes Focus

Entrepreneur leadership Corporate leadership

1. Forbes Achievement

Society role model

3. Forbes Strategy

Pen and paper strategy Resource support strategy Digital platform strategy

This refined approach to attaining excellent standards of intellectuality grooms our pupils to be;

- INQUIRERS

We nurture their curiosity, developing their skills for inquiry and research. Our students know how to learn independently and with others. They all learn with enthusiasm and sustain love of learning throughout life.

- KNOWLEDGEABLE

They develop and use conceptual understanding, exploring knowledge across a range of disciplines. The staffs engage them with issues and ideas that have local and global significance.

- THINKERS

They use critical and creative thinking skills to analyze and take responsible action on complex problems. Our students exercise initiative in making reasoned, ethical decisions.

- COMMUNICATORS

They express themselves confidently and collaborate effectively. They listen carefully to the perspectives of other individuals and groups.

- PRINCIPLED

They act with integrity and honesty, with a strong sense of fairness and justice, and with respect for the dignity and rights of people everywhere.

- OPEN-MINDED

They critically appreciate our own cultures and personal histories, as well as the values and traditions of others. They seek and evaluate a range of points of view, and are willing to grow from the experience.

- RISK TAKERS

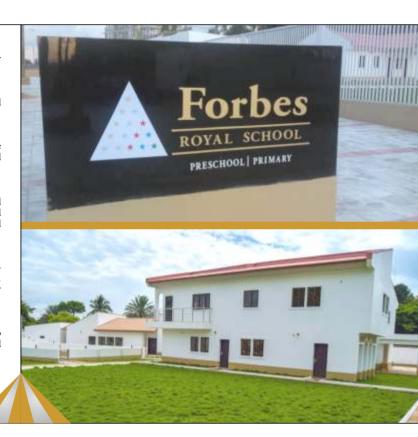
We encourage our students to approach uncertainty with forethought and determination; they work independently and cooperatively to explore new ideas and innovative strategies. They are resourceful and resilient in the face of challenges and change.

- BALANCED

Our students understand the importance of balancing different aspects of their lives – intellectual, physical, and emotional – to achieve well-being for ourselves and others. They recognize interdependence with other people and with the world in which they live.

- REFLECTIVE

The staffs thoughtfully consider the world, their ideas, and experiences. They work to understand their strengths and weaknesses in order to support learning and achievements



CURRICULUM

The curriculum design integrates contents drawn from the Finland education system alongside other world best curricular to impact pupils with requisite foundational skills and trending digital knowledge needed to attain 21st Century ideals of Education. We deploy core academic curriculum augmented with skills programs that meet global education best practices.

BASIC LITERACY & NUMERACY

- -English
- -Mathematics
- -Science
- -21st Century Technology
- -Phonics and Diction
- Other Foundation Subjects.



DIGITAL LITERACY

- Coding Programming
- Artificial Intelligence Animation
- Robotics
 App Development.

Buffer Program

- Intelligent & Emotional Fostering
- Bridging Academic Gap

- Cognitive Skills
- Logic & Reasoning







Finishing Program

- Dining Etiquettes

- Protocol of Public Places

- Conversation Skills

- Behavioural Management

- Social Confidence

CLASSIC SPORT



- Rubik's
- Scrabble
- Chess
- Kids Cash Flow Games





* Swimming Pool

Our school has its own purpose built swimming pool equipped with arm bands, floating rings and water gun for fun interactive swimming sessions. The facility is manned with 24/7 on site life guard, barricade with perimeter fence for adequate safety and private changing room.



- * BALL SKILLS
- * HOVERING
- * KIDS OBSTACLE CHALLENGE

ROYAL SPORT









* TENNIS

* POLO

FACILITIES

The school provides facilities of the required standard to drive its vision for the actualization of redefined educational goals of the 21st century

CLASS ROOM

Our classrooms are equipped with a total packaged robust infrastructure that helps our students to stand globally competent, with the aid of state of the art technology bringing tomorrow's education to us today. The set-up includes a giant interactive all in one HD touch screen LCD with interface connectivity to the pupils' electronic pads as personalized learning and assessment device.







SCHOOL APP

Forbes App is a secure real time communication and online platform exclusively designed for Forbes virtual community. Forbes app is downloadable from our play store through an encrypted channel for only authorized parents. It is compatible with android smart phones to support interactive communication, real time drop off and pick up notification.

DIGITAL LIBRARY

Our library contains Digital on-line children books complemented with on-site books to give pupils the opportunity to search by subject, length and age group, among many other advanced search options. Our online books are presented and used with copyright permission from publishers and authors. Our library's' ultimate goal is to foster a love for reading, readiness to learn and response to the challenge of world literacy.



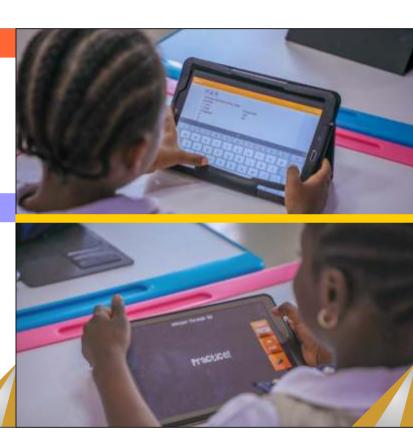


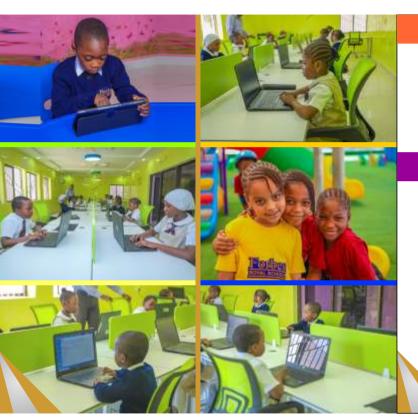
SCIENCE ADVENTURE LAB

Our science adventure lab is a purposely built facility fitted with investigative and research grade equipment to provide our pupils with access to state of the art laboratory facilities that are seldom available elsewhere. Our lab supports foundation framework for innovative handson science curriculum from pre-school to grade 6.

DIGITAL LAB

Our digital lab is a state of the art ICT arena designed to foster innovative child centered program with foundation skills in coding, programming, computational thinking and tech entrepreneurship principles. This is achieved through an easy-to-use digital interaction platform and creative hands on projects for pupil's cognitive development while exploring next generation learning of S.T.E.A.M.





SCHOOL CLINIC

This is our health support center managed by certified professional nurses and designed primarily to provide emergency care for injury and illness while in the school. The facility also provides a complementary B.M.I analysis, Dental check and care for all pupils.

PLAYLAB

Our play lab is an innovative visually appealing education play station beyond conventional indoor play-ground. The play lab is designed to stimulate imagination and encourage exploration through active Rubik puzzle, chess mastery, scrabble play, geometry number sequence, connect 4, twister and lots more.







PLAY PARK

Our play park is a modern outdoor recreation and play area equipped with top-of the line facilities such as expression swing, balance beam, slides, crawl tubes, pool balls, jungle gym, spring rides, sea-saw and huddles climb designed to support pupils' physical coordination, improve learning proficiency, strength, flexibilities, social and emotional development within a safe environment.





DIGITAL LOCK

All our doors are fitted and secured with digital keyless locks to protect any unauthorized invasion of our class room and other potential security breach.

STAFF

Amongst the classroom and resource teaching staff, there is a balance of maturity, experience, youth and new ideas. The staff are enthused and energized about the programs being run now, and those proposed for the future. They are willing to take on new ideas, with a commitment to constant self-improvement which will lead to greater learning outcomes for the students. They are vibrant, enthusiastic and committed to moving forward as a group and a school to provide greater opportunity for the students.



BOARD OF MANAGEMENT	QUALIFICATIONS
1. Ms. Jamila T.	B.sc University of Abuja M.sc University of Aberdeen Scotland, UK
	M.Phil. University of Dublin Republic of Ireland
2. Ms. Cosanna	B.A University of Alberta Canada
	M.sc Oxford University England
3. Ms. Jessica	B.sc California State University Sacramento Pharm.D. West Coast University Los Angeles
4. Ms. Christina	B.A California State University, Los Angeles Post-Baccalaureate California State University, Los Angeles USA
5. Mr. Hafeez	B.sc Ahmadu Bello University Zaria
6. Ms. Umairah	B.sc Ahmadu Bello University Zaria
	M.sc Nigerian Defence Academy

FORBES LEADERSHIP TEAM	QUALIFICATIONS	
1. Ms. Jamila T.	B.sc University of Abuja	
	M.sc University of Aberdeen Scotland, UK	
	M.Phil. University of Dublin Ireland	
2. Mr. Hafeez	B.sc Ahmadu Bello University Zaria	
3. Ms. Umairah	B.sc Ahmadu Bello University Zaria	
	M.sc Nigerian Defence Academy	
4. Mr. Gidado	B.sc Nasarawa State University Keffi	AL VALUE
5. Ms. Veronica	B.sc Ed Ahmadu Bello University Zaria	
6.Mr. Sheetu	B.sc Ahmadu Bello University Zaria	
	M.sc Kaduna State University	
7. Ms. Aisha	B.Ed. Usman Danfodiyo University Sokoto	
8. Ms. Cecelia	B.sc Nasarawa State University Keffi	The state of the state of
9. Ms. Zipporah	B.A University of Jos	
	M.sc Nigerian Defence academy	
10. Mr. Muhammad	B.A Kaduna State University	
11. Mr. Usman	B.A Middle East University Jordan	
12. Ms. Maryam	B.sc National Open University of Nigeria	
13. Ms. Jamila	HND Kaduna Polytechnic	

