

EXCELLENCE IN EDUCATION FOR A BRIGHT *Future.*

ABOUT SCHOOL

Yenepoya International School, in collaboration with Yenepoya University is dedicated to enhancing the education system in Saudi Arabia by introducing **advanced STEM, Robotics, and Artificial Intelligence programs**. Our mission is to provide students with the skills and knowledge essential for success in the 21st century. By integrating innovative technologies into the curriculum, we offer students hands-on learning experiences that prepare them for the future.

We also focus on empowering educators through professional development and ongoing support, enabling them to effectively implement these new technologies in the classroom. By embracing this forward-thinking approach, our school is positioned as a leader in education, attracting families who value innovation and a commitment to academic excellence.



A NEXT GENERATION OF *Learning*

We combine the American curriculum with cutting-edge **AI-powered education** to prepare students for a rapidly evolving world.



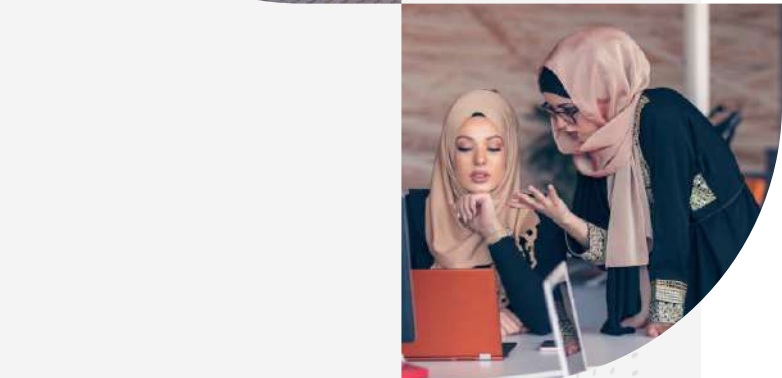
OUR VISION

To be a premier global educational institution offering world class academic programmes for preparing cosmic citizens and inspiring leaders of tomorrow who can drive transformative civilizational change and contribute to the betterment of humanity



OUR MISSION

Our mission is to deliver a transformative educational experience that ignites intellectual curiosity, fosters creative and critical thinking, and instils a passion for lifelong learning. We are committed to fostering a diverse, inclusive community where students can achieve their full potential and become responsible, self-reliant global citizens. Through innovative teaching methods, evidence-based research, collaborative efforts, and active community involvement, we aim to inspire and prepare future leaders to drive positive change and contribute to the advancement of human society.



WE ARE

in the age, which has seen rapid advancements in information technology, Bioengineering, and disruptive technologies including human machine interphases defined by artificial intelligence. These technologies are driving the civilizational and evolutionary changes that are challenging human consciousness and memory for the first time in human evolutionary history. The AI revolution along with other disruptive technologies in inorganic spears might pose a real danger for human existence in the near future.

The AI is becoming an inseparable part of human existence, which demands the schools and education systems throughout the world to undergo a paradigm shift. This also demands the school students to be responsible users and co-creators of this technology. We at our school have integrated AI learning into school curriculum in order to equip the students with AI competence in a meaningful way. The curriculum is developed in line with the UNESCO's 12 Competences across 4 major domains viz; Human centered mindset; Ethics of AI; AI technics and Applications; and AI system design. The pedagogical methods and necessary infrastructure and technical expertise are made available for the students to actively participate in these activities. This knowledge gained during their stay at school will help them in sustainable use of technology in a very early stages of their life, while preparing them to face the challenges of tomorrow. The school will also inculcate the necessary wisdom to navigate these complex technologies in future through inculcating the resilience, analytical and creative thinking, curiosity, empathy, leadership, and metacognitive functions ultimately leading to innovation and social changes by adopting various novel teaching and training tools. This innovative curriculum will help students to embark on a transformative journey delving into several advancements offered through the global technology platforms for mastering these emerging areas through upskilling. Ultimately this next generation school will create the generation of leaders who will positively contribute to the nation and society through innovation



**AI-Powered
Personalized Learning**



**Next Gen
Technologies**



**Focus on STEM,
Robotics, & AI**



**Inclusive &
Immersion Programs**



**Strong Ethical
Foundation**



KINDERGARTEN

KG1,KG2 and KG3

Yenepoya's Elementary Education program for KG1, KG2, and KG3 is designed to nurture young learners in a safe, inclusive, and stimulating environment. We focus on building a strong foundation for lifelong learning through inquiry-based and play-centered approaches.

Our curriculum connects learning across subjects using transdisciplinary themes, helping students see the relevance of their education in real-life contexts. This approach fosters critical thinking, creativity, and collaboration while addressing the intellectual, physical, emotional, and social growth of each child. We emphasize foundational skills in language, numeracy, creative arts, and physical development through hands-on activities and interactive play. By partnering with parents and creating a supportive learning environment, we ensure every child feels valued and inspired to explore their potential.

We at Yenepoya are committed to laying the groundwork for a lifetime of curiosity, discovery, and academic success.

**American
Curriculum**



PRIMARY SCHOOL

GRADE 1 TO 5

Yenepoya International School, we believe that the early years of a child's education lay the foundation for a lifetime of learning. Our Primary program is designed to nurture curiosity, creativity, and confidence in young learners through a warm, engaging, and stimulating environment.

We follow a play-based and inquiry-driven approach that allows children to explore and learn at their own pace. Our curriculum blends international best practices with a focus on language development, early numeracy, motor skills, and social-emotional growth. Through storytelling, music, art, and interactive activities, we make learning a joyful experience. Our experienced and caring educators ensure that every child receives individual attention and encouragement. We foster a sense of independence, empathy, and responsibility, helping children develop essential life skills while building a strong academic foundation.

Our goal at yenepoya is to make the first step into education a memorable and positive experience, setting the stage for a smooth transition to Primary School and beyond.

**American
Curriculum**



MIDDLE SCHOOL

GRADE 6 TO 8

Middle School is a dynamic and transformative phase of education at Yenepoya International School, building on the strong foundation laid in Primary School. This critical stage prepares students for higher academics and life beyond the classroom, helping them form their identity, explore their interests, and develop essential life skills.

Our carefully designed curriculum strikes a balance between academic rigor and personal growth, offering a comprehensive and interdisciplinary approach to learning. Core subjects like mathematics, science, social studies, languages, and the arts are integrated to foster critical thinking, problem-solving, and collaboration—essential skills for thriving in a fast-changing world. Experiential learning is at the heart of our approach. Through projects, experiments, and real-world applications, students engage with concepts in meaningful ways. Our STEM (Science, Technology, Engineering, and Mathematics) program nurtures innovative thinking, encouraging students to apply knowledge to solve complex problems. Additionally, our language and cultural studies promote global awareness and communication skills, preparing students to thrive in a multicultural society.

We at yenepoya strive to nurture well-rounded individuals who are not only academically proficient but also compassionate, curious, and ready to make a positive impact on the world.

**American
Curriculum**



KEY FEATURES OF THE YENEPLOYA INTERNATIONAL SCHOOL



INNOVATIVE CURRICULUM:

Yeneploya International School integrates advanced STEM, Robotics, and AI programs into the British curriculum, providing hands-on learning experiences to prepare students for the future.

AI-POWERED PERSONALIZED LEARNING:

The school uses AI and Machine Learning to create personalized learning journeys, analyze learning patterns, and provide targeted support to enhance problem-solving skills, critical thinking, and adaptability.

HOLISTIC DEVELOPMENT:

Aligned with the vision 2030, the school emphasizes a holistic and personalized approach to education, focusing on cognitive, social, emotional, and physical development through age-appropriate, play-based engagements and lessons.

SPECIALIZED LABS:

The school features specialized labs such as the Robotics & STEM Lab, Cyborg Lab, and Humor & Brain Lab, offering students unique opportunities to explore technology, creativity, and cognitive growth.

PROFESSIONAL DEVELOPMENT FOR EDUCATORS:

Yeneploya International School empowers educators through professional development and ongoing support, enabling them to effectively implement new technologies in the classroom.

SPECIALIZED TRAINING FOR COMPETITIVE EXAMS:

Integrated coaching for competitive examinations such as NEET, JEE, CA Foundation etc. through Yeneploya Center for Advanced Learning, Bahrain.

The mission of Yeneploya International School is to provide students with a comprehensive education through the British curriculum, emphasizing academic excellence and a holistic approach to learning, aligned with the vision 2030 of the KSA.





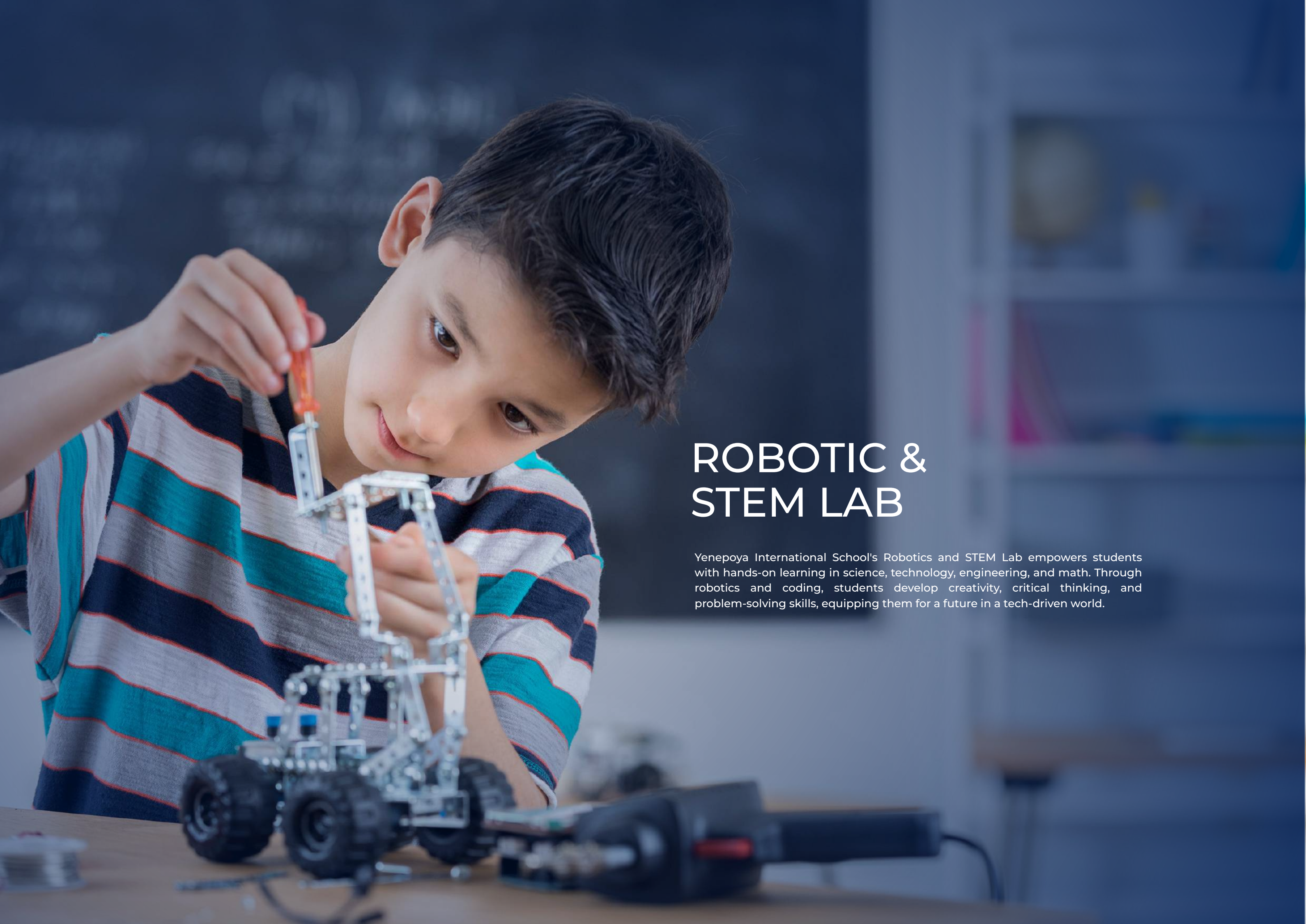
VISIT TO TOP RESEARCH LAB INCLUDING **NASA**

Early exposure to research through
project to enhance **creative and critical
thinking** to align with 21st century skills

AI & MACHINE LEARNING

Yenepoya International School's AI and Machine Learning play a pivotal role in creating personalized learning journeys for each student. These advanced technologies allow our educators to analyze learning patterns, adjust lesson plans, and provide targeted support based on individual strengths and areas for growth. By integrating AI-driven tools, we empower students with enhanced problem-solving skills, critical thinking, and adaptability, equipping them for success in a technology-driven world.





ROBOTIC & STEM LAB

Yenepoya International School's Robotics and STEM Lab empowers students with hands-on learning in science, technology, engineering, and math. Through robotics and coding, students develop creativity, critical thinking, and problem-solving skills, equipping them for a future in a tech-driven world.



CYBORG LAB

Yenepoya International School's Cyborg Lab offers students a unique opportunity to explore the intersection of robotics, AI, and human-centered technology. Through immersive, hands-on projects, students learn to design, program, and innovate, developing critical skills in both technology and problem-solving. The Cyborg Lab inspires creativity and prepares students to excel in an advanced, tech-integrated future.

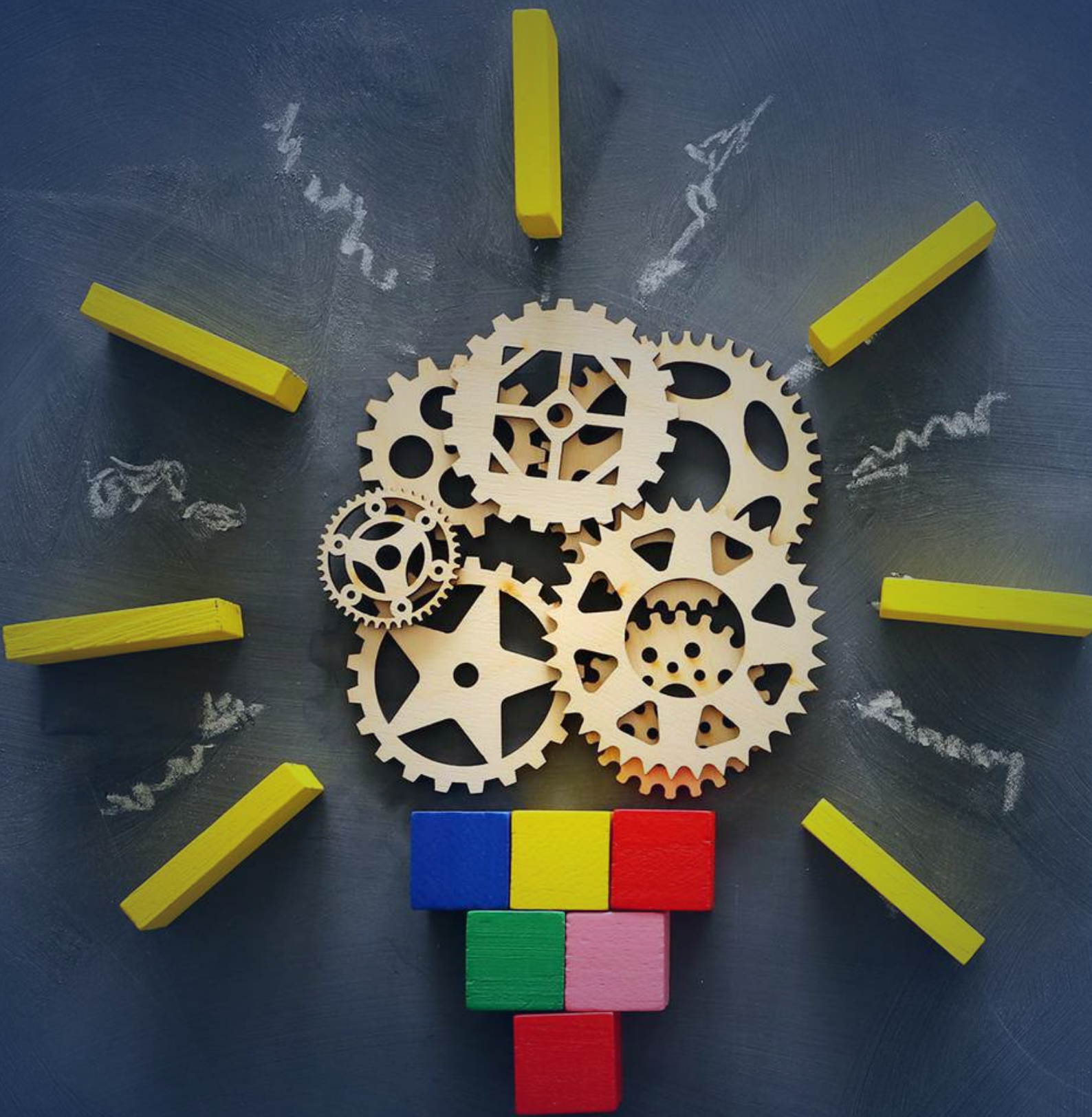
HUMOR OR BRAIN LAB

Yenepoya International School's Humor & Brain Lab is a unique space where students explore the science of laughter, creativity, and cognitive growth. Through fun activities, problem-solving challenges, and creative exercises, students learn how humor and brain exercises can boost memory, resilience, and social skills. This innovative lab not only enhances learning but also nurtures a positive mindset and a love for lifelong curiosity!



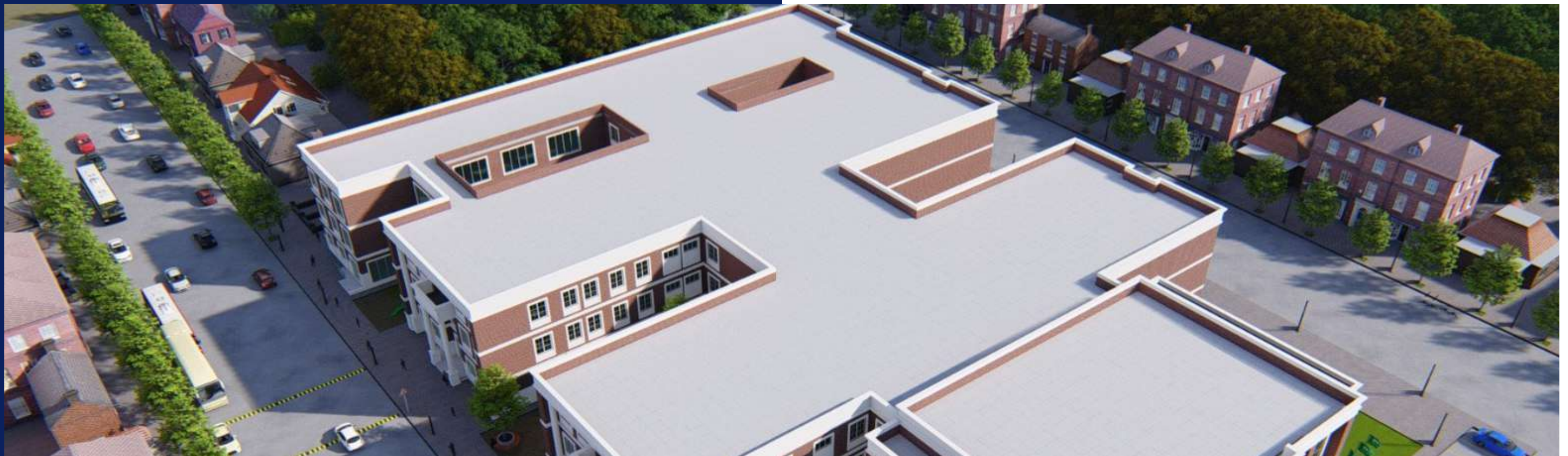
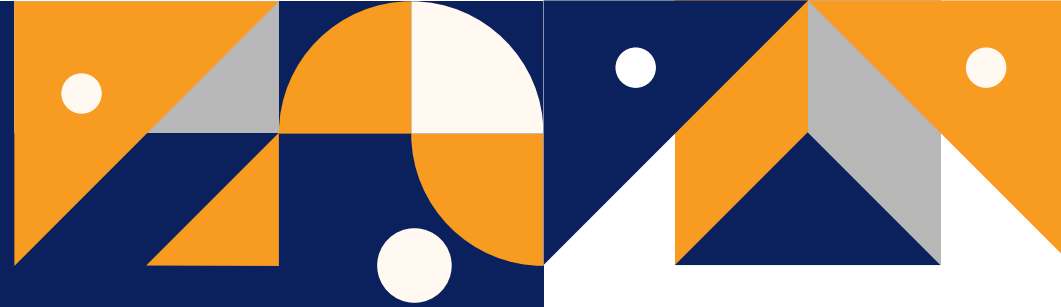
DATASCIENCE AND CODING LAB

Yenepoya International School's Data Science and Coding Lab equips students with essential skills in programming, data analysis, and problem-solving. Through hands-on projects, students learn to code, interpret data, and develop practical tech solutions, preparing them for careers in the digital and data-driven world. This lab fosters analytical thinking and innovation, empowering students to become the tech leaders of tomorrow.



INNOVATION LAB AND MAKERS SPACE

Yenepoya International School's Creativity and Innovation Lab is a dynamic space where students turn ideas into reality. Equipped with cutting-edge tools and resources, the lab encourages brainstorming, problem-solving, and hands-on experimentation. Here, students explore design thinking, innovation, and creative solutions, preparing them to tackle real-world challenges with confidence and ingenuity.



EXPLORING TALENTS,
EXPANDING
Horizons





ADMISSION INFORMATION

Yenepoya International School offers an innovative education system that goes beyond traditional schooling by providing a dynamic learning environment enriched with AI-powered tools. These tools personalize and enhance each student's learning experience, fostering academic and personal growth. We promote diversity, encourage the highest academic achievements, and emphasize excellence in extracurricular activities, all while integrating cutting-edge technology to prepare students for a future driven by innovation.

We at Yenepoya instill core values and life principles that serve as milestones for the evolutionary growth of our students. Our AI-powered coaching, tutoring, and mentorship programs are designed to be altruistic and value-based, ensuring that students receive tailored guidance to reach their full potential. This makes us an institution with a distinct, forward-thinking approach to education.

Admissions are open from Pre-KG to Grade 8, and we offer day care and after-school facilities to support the diverse needs of our students.

OUR PATRONS



Dr Abdulla Kunhi

Chancellor -
Yenepoya university Mangalore



Zakariya Bajpe

Chairman Future Path of Education
CEO Al Muzain
MD Zak International Holding LLC



M. Farhaad Yenepoya

Deputy Chairman - Future Path of Education
Pro chancellor - Yenepoya University



Sajipa Mohammed Musthafa

Director



**Dr. Abdulrahman Salem
Al-Mentakh**

Director -Future Path of Education
General Manager-Al-Sharq Bright International School

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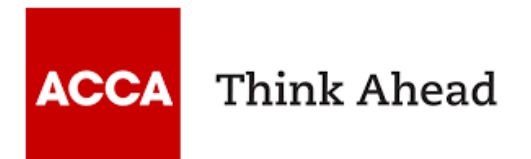


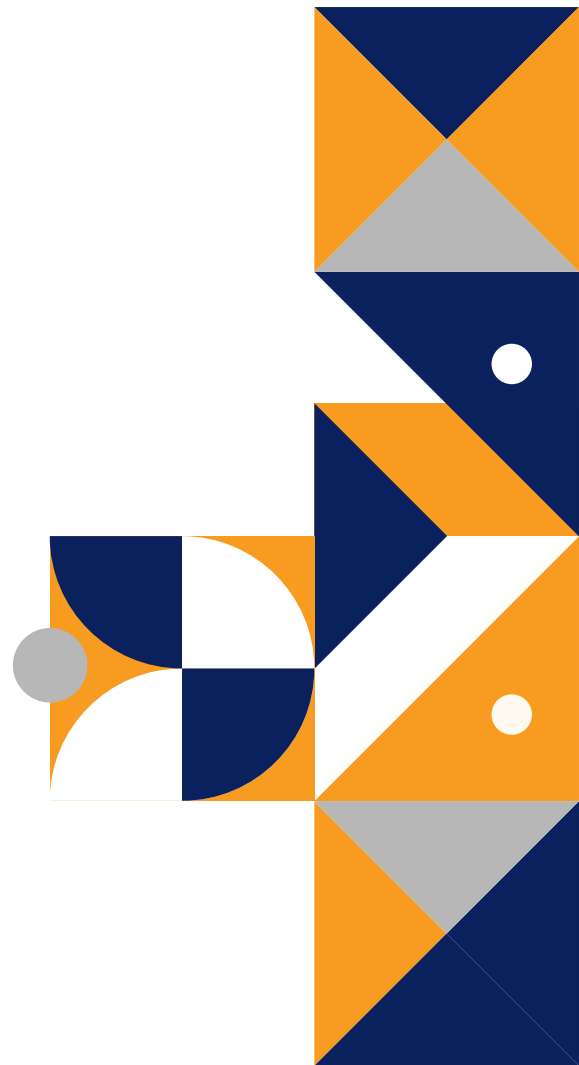
ATTRIBUTES ALIGN WITH THE SAUDI VISION 2030

Our mission is rooted in shaping visionary leaders prepared to thrive in a rapidly evolving world. The Graduate Attributes are meticulously designed to align with Vision 2030, fostering a generation of lifelong learners who excel in the knowledge of science, critical thinking, and reflective problem-solving. We empower students to design innovative solutions for complex challenges, conduct in-depth investigations, and master the use of modern tools. With a strong emphasis on environmental sustainability, teamwork, and effective communication, our graduates are prepared to lead with integrity and creativity. By integrating project management and financial acumen, we ensure they are ready to navigate the future with confidence and purpose.

Together, we're building a legacy—where minds grow bold, and dreams unfold.

ACADEMICS COLLABORATIONS





ZAK
HOLDINGS

For Admissions Contact

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