

N°19

Le MAG azine

January – June 2024

Special Feature: Innovation Day

Science in Kindergarten

Victory at the Marrakech Trail

Victory at the Tarbouche Contest

NEW The Reading Machine

Groupe
Scolaire
la
Résidence



aefe
Agence pour
l'enseignement français
à l'étranger



ÉDITO

Dear members of our educational community,

As we approach the last month of the school year, we must reflect on all we have achieved together and look ahead with pride. This year, within our school community, we have been driven by an ambitious and innovative educational vision, exemplified by our GSR25 approach. This vision goes beyond the usual limits of learning to inspire our students to explore, innovate, and discover the world around them.

The development of a scientific mindset is fundamental to our educational philosophy. We strongly believe that every student has the potential to be a researcher, capable of posing questions, creating hypotheses, and carrying out experiments. We equip our students to be future innovators and thought leaders by nurturing curiosity and fostering critical thinking.

Extraordinary successes in the field of athletics have also marked this year. Our students have pushed their limits, demonstrating remarkable determination and team spirit. Their commitment and passion for sports are a source of inspiration for us all.

But beyond the athletic victories, each day brings its share of achievements in all fields. Our students continuously impress us with their creativity, perseverance, and commitment to excellence, whether in science, arts, humanities, or technology.

As we approach the end of this school year, let's not forget that our students are not just learners; they are our pride, our hopes, and our most precious gems. By creating and maintaining a stimulating and nurturing learning environment, we are confident that they will continue to shine, thrive, and push the boundaries of what is possible.

Thank you to each one of you for your dedication and contribution to this dynamic and enriching school community. Together, we are truly shaping the future.

We wish you a wonderful end of the school year and hope you fully enjoy the summer vacation to relax and recharge!

Nawal HEFIRI & Nasser HEFIRI

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Special Feature

The Innovation Day

La Résidence organized its Innovation Day, a unique opportunity to showcase the school's educational vision focused on student development and their scientific, artistic, and athletic minds awakening. This open house event transformed the school into a vibrant laboratory of ideas, showcasing diverse innovative workshops. Interactive scientific demonstrations, artistic exhibitions, technological innovations, dynamic sports activities, and ecological projects highlighted the diversity and richness of our school activities. Visitors witnessed firsthand the school's commitment to fostering holistic and interdisciplinary learning. Indeed, the purpose of this event was to unveil the educational vision of our institution which focuses on students' holistic development. The event also aimed to strengthen the connection between the school and its community by demonstrating the wide range and high quality of educational programs that have been put in place to prepare students for a successful and rewarding future.



Aspiring Ambassadors – Morocco Final

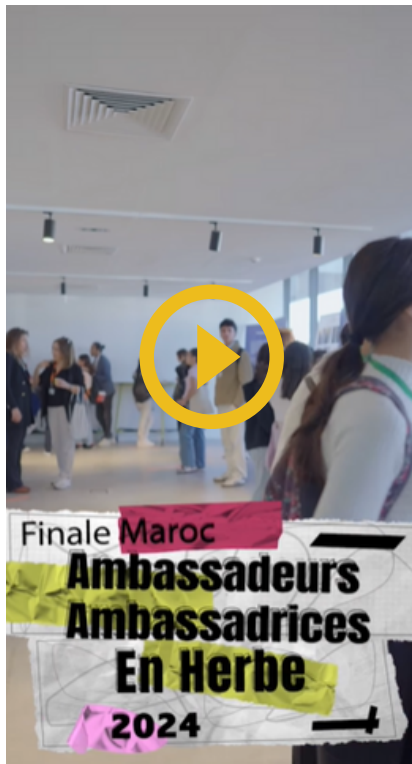
The prestigious Aspiring Ambassadors contest held its Morocco final under the theme "Olympic and Paralympic Games: a unifying, inclusive, and sustainable event?" for the second time at École La Résidence, with our national champion Ranya Squalli as the patron. This year, 45 finalist students from 12 AEFÉ institutions in Morocco dazzled the audience with their exceptional oratory skills. Their remarkable performance impressed our high-level jury, ensuring fairness and quality in the deliberations of this 12th edition.

We extend our heartfelt thanks to Mr. Max Vasseur, Maghreb and Iberian Peninsula sector head of AEFÉ, Mrs. Agnès Humruzian, COCAC, Mrs. Nathalie Soirat, Deputy Consul General of France in Morocco, and Mr. Bruno Eldin, Deputy COCAC.

Our gratitude also goes to everyone involved in organizing this unifying event, the participating students for their commitment and passion, their teachers for their dedication, and our partners for their invaluable collaboration and unwavering trust.

Congratulations to our winner, Badia Rami, who brilliantly represented La Résidence and Morocco.

Finally, thank you to our dear sports and laughter yoga coaches, who led workshops to help the young participants better manage their emotions and stress before embarking on this exciting competition.



Launch of Our Football School

Our new project, the football school, is much more than just a club. It is a significant step in the educational and athletic journey of our students. In collaboration with qualified experts, our football school is committed to providing our students not only with sports skills but also with an agile mindset that will enable them to adapt to all social, personal, and academic situations.

Our students develop essential skills such as discipline, organizational sense, teamwork, resilience, and leadership, all within the top-tier sports facilities of our La Résidence Bouskoura campus.

La Résidence... where champions' dreams take flight!



Victory at the Marrakech Trail

We are proud to share the remarkable achievement of our student Saad Aouf, valedictorian of their class, and our physical education teacher, who brilliantly secured first place in the Marrakech Trail. This competition, which brought together all the French schools in our country, consisted of a long-distance running race on challenging terrain in the heart of the L'Haouz mountains. Their dedication, determination, and perseverance were exemplary and serve as an inspiration to our entire school community. Our school, which has produced many sports champions, is honored by their success and will continue to support them tirelessly.



Tennis Module

In the core of our educational program lies the tennis module, which perfectly embodies the vision of GSR25 for innovative and dynamic learning. By incorporating on-court training with state-of-the-art teaching methods, we provide our students with more than just a sports class. Tennis, as a challenging individual discipline, helps students develop essential skills such as concentration, coordination, and stress management, while also promoting their mental and physical well-being. Through our emphasis on sports and well-being, we strive to encourage our students to embrace an active and balanced lifestyle. This comprehensive approach equips our young people to confront the challenges of the future with confidence and resilience.



La Résidence Inter-School Tournament

We were thrilled to host an inter-school tournament, bringing together students from La Résidence schools for a great opportunity to bond and have fun outside the classroom. The tournament provided our young footballers with a chance to engage in exciting matches while promoting their health and the values of competition and fair play. It's crucial to emphasize the importance of our community coming together. By inviting parents to attend, we emphasized the significance of their involvement in their children's education. Their presence created a supportive and encouraging atmosphere, strengthening the connections between families and the school.

We want to express our sincere gratitude to all the parents who attended and supported this event. Their dedication enhances our educational community and greatly contributes to the overall development of our students. Together, we build an environment where everyone can thrive and achieve their full potential.

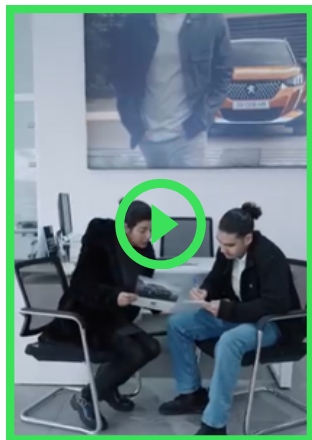
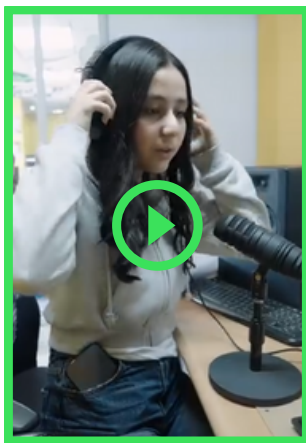


Career Path

Our Students on Observation Internships

The internships for our students have been much more than just a simple immersion into the professional world. They have fostered personal growth, awakening an enhanced sense of responsibility and an awareness of the world around them. Beyond the technical skills acquired, they have developed a sense of responsibility, one of the most notable aspects.

Immersed in professional environments, our students have realized the importance of their role in society and the impact of their actions. They have learned to shoulder responsibilities, initiate projects, and work as a team to achieve common goals.



Internship Presentations

During their defense presentations, students in grades 9 and 10 impeccably conveyed their internship experiences, showcasing a multitude of accomplished tasks. They eloquently illuminated the skills honed throughout, including but not limited to, communication, teamwork, and problem-solving. Additionally, they underscored the encountered challenges and adeptly presented the corresponding resolutions, exemplifying their pronounced adaptability and tenacity.



Exploring Journalism in Moroccan Society

Our students had the opportunity to attend a roundtable discussion led by a journalist! This experience perfectly aligns with our innovative learning vision and engagement in media and information education (EMI). This event equipped them with the necessary skills to navigate reliably in a society characterized by the rapid and constant increase of information. Our students broadened their horizons and developed a sense of curiosity and critical thinking by discovering the profession of journalism and engaging with a professional in the field.



7th Edition of the Career Forum

The 7th edition of the Career Forum was an invaluable source of inspiration for our students, providing them with the opportunity to explore a diverse array of career options and gain profound insights into the professions that will shape the future. With the participation of professionals from various fields, our students engaged in meaningful discussions, considered various career paths, and envisioned the future confidently. They departed the event feeling inspired and prepared to pursue their aspirations, poised to embark on careers that align with their passions



Behind-the-Scenes Visit to Le Matin Newspaper

Through our media and information education (EMI) program, students acquire the skills necessary to navigate responsibly in a society characterized by the rapid and constant increase of sources of information. They sharpen their critical thinking and learn to make informed decisions regarding researching, receiving, creating, and sharing information across an expanding range of media.



National Diploma of Brevet Ceremony (DNB)

We are immensely proud to celebrate the results of the National Diploma of Brevet (DNB) achieved by the students of La Résidence Bouskoura. These exceptional young students have demonstrated determination, hard work, and commitment throughout their academic journey. Their outstanding performances are a testament to their constant efforts and passion for learning. We warmly congratulate all the graduates on this remarkable achievement. Their success marks an important milestone in their educational path, opening doors to future opportunities, academic and personal.

Congratulations to everyone! Keep aiming high and pursuing your dreams with the same determination and enthusiasm. You are the pride of La Résidence Bouskoura, and we look forward to seeing all that you will accomplish in the future!



Victory at the Tarbouche Contest

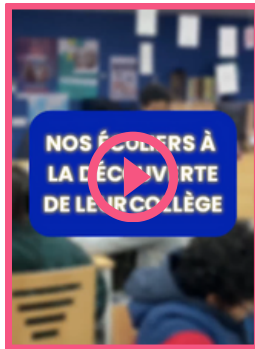
We are delighted to announce the remarkable achievement of our students at the prestigious Tarbouche contest, winning three major awards: "Tarbouche d'Or," the highest award, as well as the "Tarbouche Caméraman" and the "Tarbouche Humour." We are immensely proud of our students, who excel in various fields.

These accolades showcase their creativity, talent, and dedication. Their ability to excel in diverse areas is a source of great pride for our educational community. We warmly congratulate our students on these exceptional achievements and encourage them to continue on the path of success and excellence. Congratulations to all!



Our Elementary Students Discover Middle School

We organized a transition activity to help our 5th-grade students adapt to their future life in middle school. During this activity, students explored the school facilities, met their future classmates, and became familiar with the workings of the middle school. They also visited various areas of the school including classrooms, laboratories, the library, and sports facilities. Interactive workshops and fun activities were offered to help strengthen bonds and encourage confidence. This initiative aims to facilitate a smooth transition for students to middle school, empowering them to navigate the waters of this new phase with confidence. We believe this experience will help them integrate smoothly into their new school environment.



Discovering the Profession of a Civil Engineer Mom :

We were honored to welcome a student's mother who shared her professional experience in civil engineering with us. Her presentation aimed to inspire our students, raise their awareness about their future and open up new horizons for them. She captivated the attention of our young learners and sparked their interest by presenting the challenges and opportunities of her profession. This initiative is part of our co-teaching approach, which encourages parents to participate actively in their children's education. Through this encounter, our students discovered an exciting professional field and considered new possibilities for their future. We warmly thank this mother for her time and commitment. Her testimony not only enriched our students but also reinforced the importance of parental involvement in the education and development of our young learners.

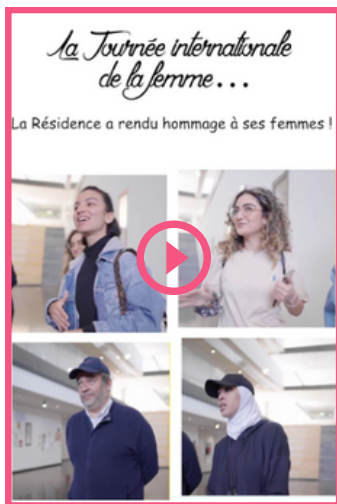


International Women's Day

To celebrate International Women's Day, we hosted a special "Our Women" Day at the La Résidence Bouskoura campus, bringing together our female staff and students' mothers. The day provided a unique opportunity for them to connect through theater, dance, yoga, and Taekwondo workshops, allowing every participant to express her strength, grace, and creativity, which strengthened the bonds among the women in our school community.

By regularly offering spaces for expression and growth, we honor women in all their diversity and splendor. We are grateful to everyone who participated in this inaugural edition of women's relaxation workshops.

Here's to women and our united community!



Family Problem-Solving Night

No need to be a math expert—just a bit of curiosity and common sense! Our young detectives and their parents participated in problem-solving activities, exploring the mysteries of numbers, shapes, and equations, integral to the school curriculum. The evening was filled with discoveries, puzzles, and stimulating challenges, providing precious moments of collaboration. This experience aimed to build each child's confidence in approaching mathematics and science while allowing parents to see their children in a different context.

At La Résidence, we firmly hold that co-education plays a crucial role in the overall development and fulfillment of every child. This event highlighted the importance of parental involvement and showed how learning can be enhanced through the active participation of families.



Our Little Ones Transformed into Creative Chefs

During our culinary workshop, our students transformed into true creative chefs under the supervision of their teachers. They learned to prepare delicious and innovative dishes, thus developing their culinary skills and creativity. Our students also discovered the importance of nutrition and healthy food choices, by exploring different recipes and cooking techniques. This experience boosted their self-confidence and their ability to work as a team.

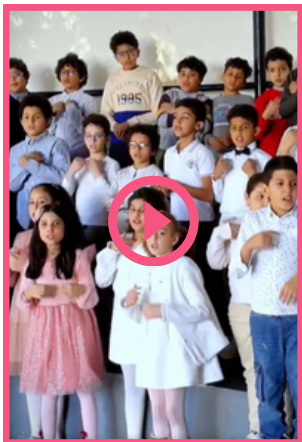
At La Résidence, we prioritize activities that foster hands-on learning and the cultivation of individual talents. Our young chefs have unmistakably showcased this dedication.



The Elementary Choir

Composed of students passionate about music and singing, our choir embodies the spirit of collaboration, artistic excellence, and the awakening of a creative mind. Beyond mere musical practice, the choir offers our students an experience that is individually and collectively enriching as they discover active listening skills and the positive dynamics of group work. They learn to master their voices, modulate their expression, interpret a diverse repertoire, and articulate their artistic perceptions and sensations. The choir also empowers them to initiate discussions about the works and creative processes.

Above all, the choir creates and strengthens deep bonds and lasting memories, marking each student's life journey. At La Résidence, we are proud of this harmonious fusion of talents and passions, showing our commitment to high-quality artistic and collective education.



Children's choir meeting

We share with you the "Children's Choir Meeting" that took place at the FOL. This event brought together several schools from the AEFÉ network, providing children with the opportunity to sing and perform on stage in front of an audience.

Participating in a children's choir offers numerous benefits. Bringing together multiple schools allows students to witness performances by their peers from other establishments, fostering camaraderie and cultural exchange. This enriching experience extends beyond the classroom walls, contributing to an improved school climate.

Events like this choir meeting motivate students, make them love school, and ignite their passion for learning. They not only learn to sing as a group but also to express themselves in public and collaborate harmoniously with their peers. These social and emotional skills are essential for their overall development.

By engaging in collaborative projects, students build confidence and a love for music while strengthening bonds with peers from different schools. Such initiatives embody our educational vision aimed at providing unique experiences that enrich each student's educational journey. Congratulations to all the children for their talent and dedication!



Development of Psychosocial Skills

Our primary goal is to guide our students toward developing essential psychosocial skills from an early age, especially during the transition from elementary to middle school. These skills are crucial for social, personal, and academic success and go beyond assessments and academic achievements. By giving meaning to their learning, our middle school students learn to mobilize their knowledge, practical skills, and adaptive behavior depending on the circumstances met.

Consequently, our middle school students easily manage to cultivate their multiple intelligences, especially in its emotional and situational dimensions; skills essential to adapt to the long-term demands of the 21st century.



Guiding Our Students on the Path of Altruism and Social Responsibility

It's wonderful to see how your educational initiative integrates such crucial values as compassion, empathy, and solidarity. By providing our students with concrete opportunities to engage in acts of solidarity, we are preparing them to become responsible and caring members of our society. Indeed, teaching altruism and social responsibility from a young age is imperative for building a world where everyone cares for others' well-being and acts accordingly. Our work helps shape a future generation that understands the importance of supporting and helping those in need.



Hands-On Science: Science in Kindergarten

At La Résidence, we place great emphasis on the importance of science from kindergarten onwards. We believe every child is a budding genius, and our science activities are designed to nurture this belief from the earliest age. Our young students immerse themselves in the fascinating world of science through interactive and engaging experiments. These activities are not just simple games, they are windows to the universe, inviting learners to question, observe, and explore. Through participation, our students develop essential skills such as careful observation, insatiable curiosity, boundless creativity, problem-solving, and critical thinking.

These scientific experiments are meant to spark our students' enthusiasm for science instead of merely teaching them facts or concepts. We want our students to see the world around them as a living laboratory, rich in discoveries and learning opportunities. These early experiences in science lay the foundation for a scientific mindset that will grow with the child, awakening a permanent curiosity and enthusiasm for understanding the mysteries of the natural world.

At La Résidence, we transcend traditional learning methods to embrace a pedagogy that recognizes and values the unique potential of each child. We are committed to igniting this spark of genius in every one of our students, guiding them on the path of discovery and wonder.



Victory at the "First Lego League Morocco Off-Season" Competition

We are thrilled to announce the recent achievements of our robotics team. At the "First Lego League Morocco Off-Season" competition, our team received the distinguished Robot Design Award, recognizing the best design, efficiency, creativity, and ingenuity in executing the assigned missions. This first-place award reflects the exceptional dedication and expertise of our students in the field of robotics. Furthermore, our team achieved the title of second finalist, placing them third in the tournament's general ranking across all categories.

Beyond the impressive results, the spirit of fair play and courage that characterized each interaction makes this victory special and much more than a technical challenge. Our students formed strong bonds and developed their competitive and reflective thinking. Every moment of this adventure was marked by the joy of creating and learning together, highlighting the importance we place on new technologies and robotics as catalysts for personal and intellectual growth.



Robotics Workshop for Pre-nursery and Nursery Children

The participation of our Pre-nursery and Nursery children in the robotics workshop was an enriching experience that opened new perspectives for our young learners. During this workshop, their curiosity was awakened, their thirst for discovery was stimulated, and their spirit of exploration was encouraged. Delving into the fascinating world of technology and engineering, our young participants were introduced to the basics of programming and robotic construction, tailored to their age. They had the opportunity to handle simple and intuitive robots, fostering a hands-on learning process.

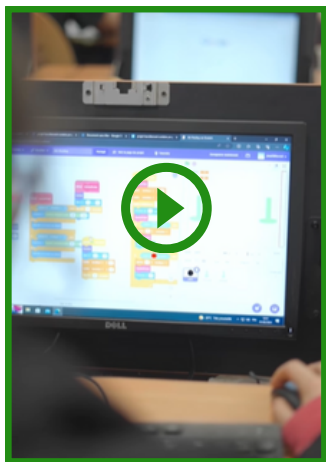
This immersion into robotics was beneficial on multiple levels. Our children developed their fine motor skills and coordination through these activities, and enhanced their problem-solving abilities. This experience stimulated their imagination and creativity, opening new horizons for their future development.



Programming in Middle School

In our constantly evolving world, where technology and artificial intelligence play an increasingly significant role, it is essential to equip our young learners with the necessary skills to thrive in the 21st century. Hence, we emphasize learning programming from the moment they start middle school. We firmly believe that mastering coding is a key skill that opens the door to a future of possibilities. We prepare our students to become informed and competent players in this ever-expanding digital age by encouraging them to dive into the exciting world of programming.

Fostering their creativity and developing their multiple intelligences through learning to code empowers them with the essential tools to adapt to the evolving demands of our modern society. Together, we are shaping a digital future where knowledge and kindness unequivocally drive our progress and well-being.



Scientific Outing to Bouskoura Forest

During their recent scientific outing to Bouskoura Forest, our young researchers delved into the forest's ecosystem mysteries. Guided by their passion for discovery and commitment to scientific research, our high school students undertook a series of fascinating experiments that underscore our school's emphasis on exploring the world around us. Armed with keen observation skills, insatiable curiosity, and multiple intelligences, our students conducted in-depth examinations of the forest's biodiversity. They collected soil samples, carefully observed the local flora and fauna, and analyzed the complex interactions that govern this fragile ecosystem.

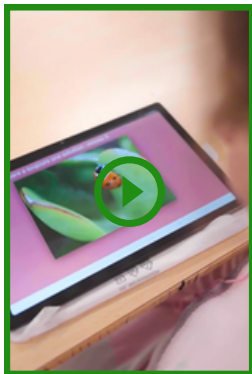
Encouraging our students to engage in such scientific experiences is a way to cultivate their critical thinking, analytical skills, and love for research, thus preparing a generation of scientists and innovative thinkers.



The Reading Machine

Recent experimental research indicates a surprising challenge: many young readers feel intimidated by texts longer than 4 to 5 pages. However, an innovative solution, from the La Résidence Research Center, is transforming reading into an enjoyable and easy activity! Introducing our invention, the "Reading Machine" - a technology that combines fun and education, designed to stimulate a love for reading among our students. Each interaction with the Reading Machine becomes an exciting adventure that enhances our students' reading skills and expands their critical thinking, curiosity, and creativity as well.

This educational tool allows students to self-assess and progress at their own pace and encourages learning with greater independence through diving into a captivating world of words and stories, unlocking a whole realm of knowledge and imagination.



Young Inventors: Building a Bridge

Come discover the talent of our students at the "Young Inventors" event, a fantastic opportunity for these young minds to develop their critical thinking and interest in science. Together, they took on the challenge of building a bridge, displaying the importance of collaboration. This dynamic activity illustrates our innovative pedagogical approach, which aims to expand the constraints of traditional education. Congratulations to our students for their dedication and creativity!



Exhibition of ingenuity

The exhibition of ingenuity brought together several creative and innovative projects, ranging from technological achievements to artistic and scientific works.

Our students were able to detail, in front of their peers and supervising teachers, the process of conception and realization they followed. By presenting and explaining their work, students organize their ideas in a structured manner, thereby solidifying the principles of their research and achievements in their long-term memory. The exhibition also sparked their passion for science and technology, cultivating an appreciation for these essential disciplines.



"Healthy and Balanced Diet" by Dr. OUALI, Nutritionist and Parent

As part of the Educational Health Pathway (PES), we had the pleasure of welcoming Dr. OUALI, a nutritionist and parent, who raised our students' awareness about the crucial importance of a healthy and balanced diet in maintaining their physical well-being and enhancing their concentration in class and academic performance. Additionally, Dr. OUALI collaborated with us to create "Healthy" menus, for a balanced lifestyle for everyone.



Visiting the Organic Store "Green Village"

During a visit to the organic store "Green Village," the students of La Résidence had an enriching sensory experience. The program included a blind tasting of organic products, and exploring natural flavors and food diversity. The school trip stimulated their taste buds and their skills in nutrition, recycling, and understanding organic food, an integrated educational approach to form conscious and responsible consumers.



Learning Healthy Eating in Kindergarten

Our kindergarten students recently explored the world of organic food and its impact on physical and mental well-being. The objective was to raise awareness among these curious minds about the importance of making wise food choices for optimal health. During this activity, they learned about the valuable connection between good nutrition and health, enriching their understanding of food and reinforcing their commitment to their health and the health of our planet. This is another step towards a harmonious and mindful life.



Preschoolers Discover Nature and Animals at the Educational Farm

Our young explorers from the preschool section had a wonderful opportunity to explore nature and the animals at the educational farm! With eyes shining with curiosity, they closely observed the animals and their way of life. We were delighted to see them fully engaged in this enriching experience and asking numerous questions. Each question raised in their eager minds was like a seed ready to germinate and nourish their growing curiosity. They discovered the fascinating world of the farm and invigorated their desire to learn in different ways.



Sustainable Development Conference by Mr. Hervé Blanchard

We were honored to welcome Mr. Hervé Blanchard, Vice-President of the University of Perpignan and a university professor, for an inspiring conference on sustainable development! Our students had a unique opportunity to engage with a prominent professional, ask questions, and share their thoughts. This experience was an innovative way to raise awareness, promote understanding of sustainable development, and enlighten students about the pressing issues our planet faces.

We want to say “thank you” to Mr. Blanchard for his expertise and commitment to a more sustainable future!



A Debate on Sustainable Development and Ecology in Spanish and Arabic

We have implemented an innovative educational initiative in the form of a debate in Spanish and Arabic on the themes of sustainable development and ecology, mainly designed for our students. This bilingual discussion aims to stimulate thinking on environmental issues and the importance of adopting eco-friendly behaviors to preserve our planet. The debate also seeks to improve our students' language skills, using discussion and argumentation to develop their ecological awareness and responsibility towards our Earth.



Résimun and Human Rights

We are excited to present the inaugural edition of Résimun, a significant event organized by our students, under the inspiring theme: "Towards 2025: Human Rights at the Forefront of a Globalized Society." This initiative perfectly embodies our school's commitment to human rights and the promotion of universal values of justice and equality. Over three intense days, our students had the opportunity to exchange, debate, and explore innovative perspectives on how human rights can and should be defended and strengthened globally. By placing human rights at the heart of this initiative, our students are encouraged to become agents of change, to uphold fundamental values of human dignity, and to actively contribute to building a better future for all.



Eco-delegates Award

We are delighted to announce the participation of our eco-delegates, from 1st grade to 9th grade, in the Eco-Delegates Contest, an exciting initiative that highlights their commitment to environmental preservation and biodiversity promotion. Our eco-delegates, motivated and engaged students, have taken charge of planning and implementing a vegetable garden and a biotope that will be installed on the school grounds. Their mission includes conducting extensive research to select appropriate aquatic plants and designing the bank layout to promote local flora and fauna.

This initiative is in perfect harmony with our educational vision, aimed at transforming science education and instilling a love for the subject among our students. By providing unique experiences beyond the classroom walls, we also aim to enhance the school climate. This environmental commitment offers our students a unique opportunity for hands-on learning, encouraging them to become responsible citizens aware of their impact on the world.

Through collaborative efforts to create an ecological and sustainable space, they are not only developing their research and planning skills but also fostering a sense of environmental responsibility. By promoting plant diversity and creating a habitat conducive to local wildlife, our students are actively contributing to biodiversity conservation and ecological sustainability. Their dedication embodies our school's values of environmental respect and community engagement.



Golden Words

Words are keys that open the door to expression and understanding! This is the goal of our "Golden Words" competition: to encourage our students to express their creativity and master the language. This contest aims to enhance vocabulary, spelling, and ability to express oneself freely. It is an exciting adventure that helps students grow and flourish beyond words. With "Golden Words" competition, we aim to get our students to explore the richness of the French language with confidence and originality.



"Moroccan Heritage" Exhibition

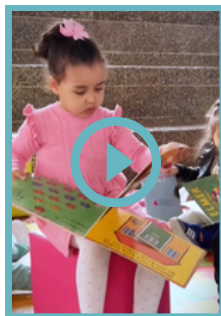
The "Moroccan Heritage" exhibition is a passionate creation by our students to celebrate our country's cultural and historical richness. Through this initiative, our young artists reveal their research and presentation skills that constitute the essence of our pedagogical approach revolving around fostering students' curiosity and deep reflection. Encouraging our students to ask bold questions and delve deeply into their study subjects will, undoubtedly, guide them toward a richer and more authentic understanding.

This exhibition displays their insatiable curiosity and passion for their Moroccan heritage. Allow yourself to be carried away by their discoveries and love for our history and culture.



Older Students Reading to Younger Students and Their Parents

Live the experience of our older kindergarten students who transformed into storytellers for their parents and their younger classmates in the preschool section! This activity sparks a passion for reading from an early age allowing kindergartners to share stories with their younger peers. This initiative embodies our innovative pedagogical approach which is to stimulate curiosity and active learning from a very young age while taking advantage of the benefits co-teaching offers.



Multilingual Activity: "What If We Read Aloud"

We are delighted to invite our educational community to discover a special event: "What If We Read Aloud." This unique multilingual activity is designed to ignite a passion for reading and develop key skills essential for our students' success.

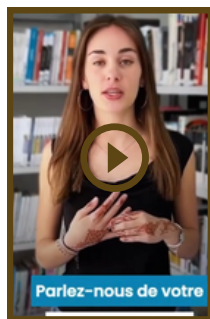
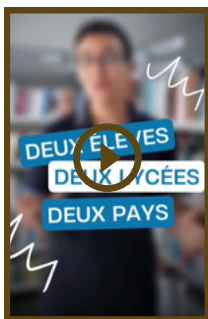
During this event, our students had the opportunity to do more than just read; they debated, argued, and exchanged their viewpoints. Reading aloud helps them develop pronunciation and public speaking confidence while exploring deep themes such as generational conflicts.

This moment was also an opportunity to share and discover. Through the medium of listening to the stories and perspectives of our young readers, we hope to enrich the joy of reading within our community. Join us in this literary adventure and support the growth of our young readers.



The ADN program

Discover ADN AEFE, our exclusive school exchange program for 10th-grade students! It's a unique opportunity to live and study, for a few weeks, in another school around the globe, embracing a new culture and a new educational system. Our students form international pairs, sharing daily life and traditions with their host families. They describe this adventure with words brimming with enthusiasm: "Discovery," "Diversity," "Experience," "Culture," "Freedom," "Originality," and "Openness." It's an invitation to open up to the world, develop a deeper understanding of others, and grow personally. Join us and broaden your horizons!



The EMILE Approach

At La Résidence, we enthusiastically adopt the EMILE approach or CLIL (Content and Language Integrated Learning), which represents a major pedagogical innovation beyond traditional language teaching methods. This cutting-edge program allows for deep linguistic immersion, where the foreign language becomes the medium for teaching a specific subject. This offers a rich and profound learning experience that goes far beyond the conventional framework of language education.



World Awareness through Cuisine: The Traditional Spanish Tortilla

Our students had the opportunity to discover and cook a traditional Spanish recipe, introducing them to the rich culinary world of our neighboring country, Spain. Besides being a cooking lesson, this culinary workshop was also an enriching cultural immersion.

In addition to learning how to prepare delicious tortillas, this experience made learning Spanish vocabulary a funny and practical experience. Students easily memorized culinary terms while enjoying and handling the ingredients. This workshop turned language learning into a lively and interactive activity.

The impact of this activity extended beyond the kitchen. Our students appreciated the significance of gastronomy in Spanish culture, understood the customs and stories behind the dishes, and developed a new appreciation for various aspects of life in Spain opening a window into the beautiful Spanish culture.

This culinary workshop was a total success, combining language education, practical skills, and cultural enrichment. We believe these experiences are essential in preparing students to become open-minded and curious global citizens.



Couronnement des apprentissages

Dive back into the wonderful world of our end-of-year performances.

End-of-year school performances hold a special place in the educational calendar, symbolizing the culmination of learning achieved throughout the year. These events are not just entertainment opportunities but moments rich in educational and social significance. They provide students with a platform to showcase their creativity and talents before a wide audience, thereby bolstering their self-confidence and personal esteem. Through preparation for these performances, students develop valuable teamwork and collaboration skills, learning to respect and appreciate each other's contributions. Across various themes, the performances encourage exploration and appreciation of cultural traditions, enriching students' intercultural understanding.

Furthermore, the intensive preparation for these performances boosts students' motivation to excel not only on stage but also in their academic studies. They learn effective time management, overcome challenges, and persevere to achieve common goals with their peers and teachers.

At La Résidence, we firmly believe that end-of-year performances foster a sense of collective pride within the educational community. They represent an accomplishment for both students and teachers, reflecting the dedication and efforts exerted throughout the school year to achieve artistic and academic excellence.

Relive these incredible moments through the full videos of our shows.



Open Day for Preparatory Classes

La Résidence was delighted to open the doors of its preparatory classes to future high school graduates! These classes are not just a study program; they represent a gateway to new horizons, preparing our students for entrance exams to the most prestigious schools.

This day was a unique opportunity for students to dive into our world, discover our dynamic learning environment, and explore the infinite opportunities available to them. Visitors had the chance to meet our teachers, attend presentations detailing the preparatory program, and participate in interactive workshops.

Through this video, we invite you to live again the highlights of this exceptional day. You will discover inspiring testimonials from our alumni, enriching exchanges between visitors and our teaching staff, and the palpable enthusiasm that marked this event. This day truly provided the momentum toward excellence and highlighted the opportunities our preparatory classes offer.

We thank all the participants for their presence and interest, and we look forward to welcoming our future high school graduates to join us on the path to success.



Groupe
Scolaire
la
Résidence

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PARTENAIRE



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Agence pour
l'enseignement français
à l'étranger

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