

ENRICHMENT PROGRAMMES FOR ABC STUDENTS

The primary goal of an enrichment programme is to offer students opportunities for deeper exploration of subjects or activities that might not be covered in detail within the regular curriculum. These programmes cover a wide range of topics, including arts, sciences, technology, sports, languages, leadership, and more.

ABC Choir

Description:

The ABC Choir is our premier performance ensemble, bringing together students selected for their vocal talent and dedicated musicianship. We focus on collaborative artistry, rigorous rehearsal, and polishing complex music into stunning, high-quality public performances. This group is for serious singers committed to pushing their musical boundaries and creating exceptional choral music.

Aim:

The primary aim is to develop advanced vocal artists by refining individual and ensemble technique, broadening their musical repertoire, and preparing them for high-level public performances.

1 Learning Objectives:

Students who are selected for the choir will be able to:

- Interpret and perform complex multi-part harmony with precision and blend.
- Master advanced techniques for breath management, diction, and vocal projection.
- Analyze and respond to dynamic and stylistic markings within challenging scores.
- Demonstrate professional ensemble skills through collaborative practice and critical listening.

2 Outcomes:

By the end of the year, participants will have:

- A sophisticated command of advanced vocal and musical techniques.
- A prestigious performance portfolio, having performed at major school and external events.
- Enhanced discipline and teamwork skills crucial for high-level artistic collaboration.

3 Final Project:

The final project will be The Annual Music Festival "Via Musicom". The choir will prepare a challenging, extended work to be performed for the school and external community.

ART Club - Year 2

Description:

The Art Club is a colourful and creative space where Year 2 students can express themselves through painting, drawing, crafting, and imaginative projects. Each session encourages children to explore different materials, experiment with techniques, and celebrate their creativity while having fun with friends.

Aim:

To inspire creativity and self-expression while helping students develop fine motor skills, confidence, and an appreciation for art.

1 Learning Objectives:

- Develop creativity, imagination, and problem-solving through art.*
- Improve hand-eye coordination and fine motor skills.*
- Explore colours, shapes, and patterns in a fun and engaging way.*
- Learn to share ideas and appreciate one another's artwork.*

2 Outcomes:

By the end of the year, participants will have:

- Gained confidence in expressing themselves through art.
- Improved their artistic and design skills.
- Learned to work both independently and collaboratively.
- Created a variety of art pieces to take home or display.

"BIOLOGY OLYMPIAD"

Year 9

Description:

Get ready to dive into the fascinating world of Biology and challenge yourself like never before! The Republic Subject Olympiad in Biology club is a fun, competitive, and intellectually stimulating journey designed for curious minds who love to explore how life works. Students will engage in exciting problem-solving activities, practical investigations, and interactive discussions that will prepare them for success in the National and Republic-level Biology Olympiads.

Aim:

The main goal of this club is to inspire academic excellence and develop deep understanding in Biology by preparing students for high-level Olympiad competitions. It aims to strengthen analytical and critical thinking skills while nurturing a genuine passion for scientific inquiry.

1 Learning Objectives:

By participating in this club, students will:

- Strengthen their understanding of core biological concepts across molecular, cellular, and ecological levels.
- Develop logical reasoning and problem-solving skills required for Olympiad-style questions.
- Learn to apply theoretical knowledge to real-world biological situations.
- Practice interpreting experimental data and designing investigations.
- Build teamwork, time management, and independent study skills.

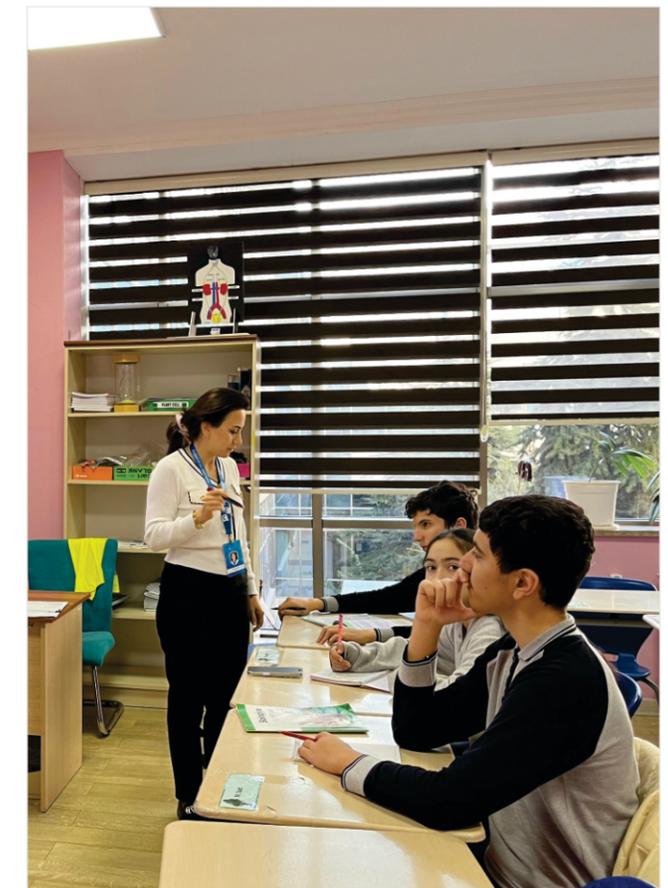
2 Outcomes:

At the end of the program, students will:

- Gain confidence in tackling advanced and Olympiad-level Biology questions.
- Demonstrate improved analytical and reasoning skills.
- Be better prepared for both school-level and national competitions.
- Develop a deeper appreciation and curiosity for living systems and scientific discovery.
- Have the chance to achieve 1st, 2nd, or 3rd place in the Republic Subject Olympiad, which can open doors to future university scholarships and academic opportunities.

3 Final Project:

As the culmination of the club, students will take part in a Republic subject Olympiad (RFO). Participants will begin with the First Round, and those who qualify will move on to the Quarterfinals, Semifinals, and finally the Grand Final. Each stage will challenge students with increasingly advanced questions and problem-solving tasks. The winners will be awarded certificates, MEDALS and recognition for their outstanding achievements.



Board Games and Trivia Club

Description:

Step into a world of strategy, fun, and friendly competition! The Board Games and Trivia Club brings together students who love to think, play, and learn in creative ways. Each session is filled with laughter, problem-solving, and collaboration as students explore classic and modern board games, test their knowledge through trivia challenges, and develop critical thinking skills—all while having a great time with friends.

Aim:

The aim of the club is to promote logical thinking, teamwork, and communication through engaging board games and trivia activities that stimulate curiosity and creativity.

1 Learning Objectives:

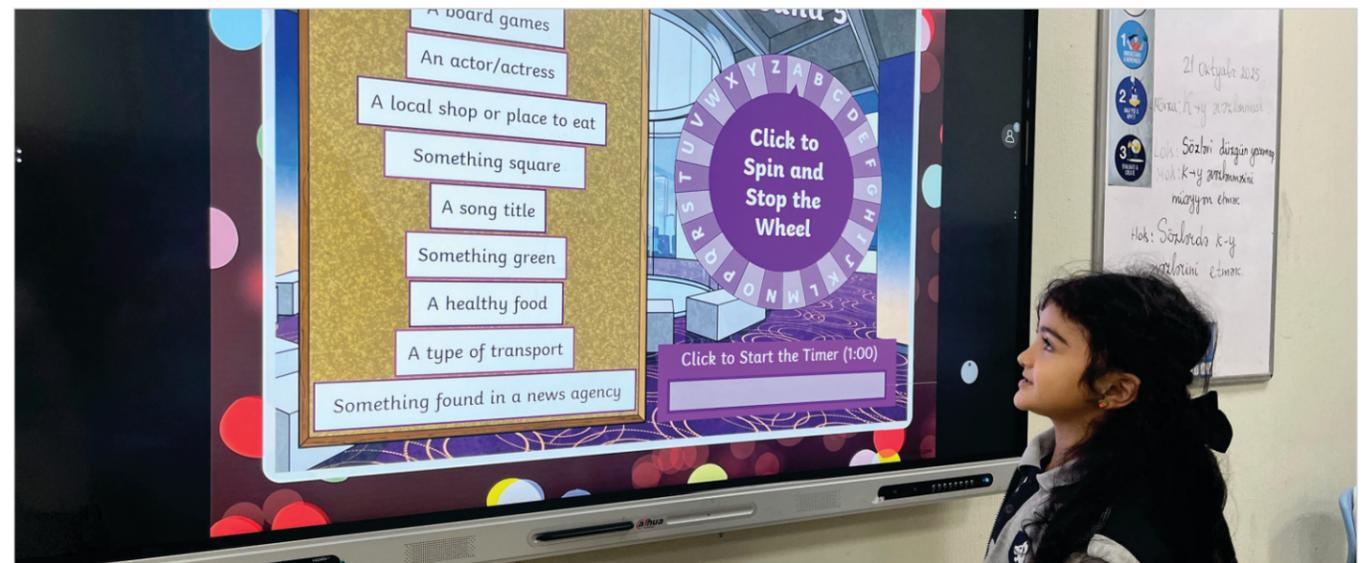
- Develop strategic and analytical thinking skills.
- Strengthen social and communication abilities through cooperative play.
- Enhance general knowledge and recall through themed trivia challenges.
- Build patience, resilience, and respect for rules and fair play.

2 Outcomes:

By the end of the term, students will demonstrate improved reasoning, decision-making, and teamwork. They will also gain confidence in expressing ideas, solving problems collaboratively, and applying logical strategies in a fun and inclusive environment.

3 Final Project:

In the final weeks, students will design and create their own original board or trivia game. They will work in teams to plan the concept, develop the rules, design the board and cards.



Computer Science and Coding Club

Description:

People often wonder how computers really work. They also wonder how favorite games come to life. Join the Coding Explorers Club and step into the exciting world of computer science. You will get hands-on experience with Scratch. That is a fun and colorful coding platform. You can bring your imagination to life through games, stories, and animations. No experience is needed. Just bring curiosity and creativity.

Aim:

The aim is to introduce young learners to the world of coding and computational thinking. We do this in a fun and accessible way. We will explore how computers think. We will look at how algorithms work. We can use code to solve problems, tell stories, and design games.

1 Learning Objectives:

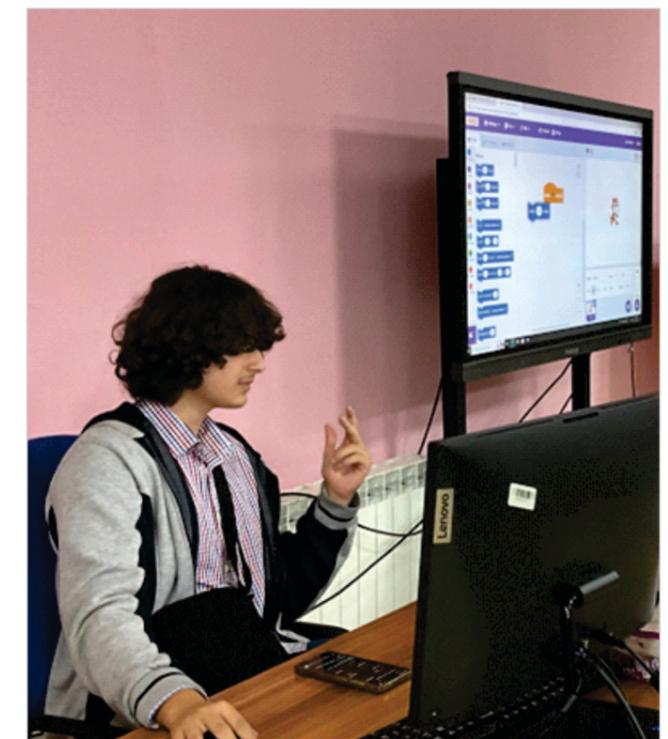
- Understand what algorithms are and how they help computers follow instructions.
- Learn the basics of Scratch programming — creating sprites, using blocks, and building interactive stories.
- Develop problem-solving and logical thinking skills.
- Explore how computers process information and why coding is so important in today's world.

2 Outcomes:

Participants will gain confidence in using technology in creative and responsible ways. You will become a young coder. You will be ready to design, test, and debug your own digital creations. All this happens while having fun and working together with friends.

3 Final Project:

To celebrate everything you have learned, you will design and build your very own Scratch game. It could be a racing challenge. It might be a maze adventure. Or it could even be a space mission. The choice is yours. You will showcase your finished game at our Coding Celebration Showcase. There you can share your creation with classmates, friends, and family.



Crafty Kids Year 3

Description:

Welcome to Crafty Kids! This club is all about imagination, creativity, and hands-on fun! Each week, students will explore exciting art and craft projects using a variety of materials—from paper and paint to recycled treasures and natural finds. It's the perfect place for curious minds to express themselves, learn new crafting techniques, and bring their ideas to life in a supportive, creative environment.

Aim:

To inspire creativity and self-expression through fun, engaging craft activities that encourage problem-solving, collaboration, and confidence in artistic abilities.

1 Learning Objectives:

Students will:

- Develop fine motor skills through cutting, gluing, folding, and designing.
- Learn about different art materials and techniques (painting, collage, weaving, 3D model-making).
- Foster teamwork by collaborating on shared projects.
- Build confidence by presenting and celebrating their creations.
- Cultivate patience, imagination, and pride in their work.

2 Outcomes:

By the end of the term, students will have:

- Improved creativity and craftsmanship.
- A greater appreciation for art and design.
- Enhanced problem-solving and coordination skills.
- A portfolio of colorful, imaginative creations to share with family and friends.

3 Final Project:

Students will design a cheerful Crafty Kids Display Corner showcasing their best creations from the term—including paintings, collages, and 3D crafts. Together, they'll arrange their artwork into a colorful classroom exhibit that celebrates creativity, teamwork, and artistic growth.

Eco Committee

Description:

The ABC Eco Committee is our school's first ever student-led environmental team! Made up of passionate and responsible young changemakers, the committee works together to make our school greener, more sustainable, and environmentally friendly. From raising awareness about climate change to leading recycling initiatives, our Eco Committee inspires the whole ABC community to take action for a better planet.

Aim:

To empower students to take active responsibility for protecting the environment and to promote sustainable habits within our school community.

1 Learning Objectives:

- Understand key environmental challenges such as waste management, recycling, and conservation.
- Learn how to plan and lead eco-friendly projects and campaigns.
- Develop teamwork, leadership, and problem-solving skills through real-life environmental action.
- Strengthen communication and advocacy skills by raising awareness among peers.

2 Outcomes:

Students will become confident eco-leaders who demonstrate responsibility, initiative, and commitment to sustainability. They will help create a cleaner, greener school and influence positive environmental change across the community.

3 Final Project:

By the end of the year, the Eco Committee will launch a "Green ABC" Campaign, showcasing eco-friendly projects, awareness posters, and student-led initiatives that promote sustainability throughout the school.

The Creative Writing and Essay Club

Description:

The Creative Writing and Essay Club is lively and imaginative space where students learn to express their thoughts through both creative and academic writing. From storytelling and poetry to persuasive essays and reflections, students will discover how powerful and enjoyable writing can be. Each session encourages creativity, confidence, and clear communication.

Aim:

The aim of the Creative Writing and Essay Club is to develop students; imagination and writing skills, helping them become confident writers who can express ideas creatively and logically.

1 Learning Objectives:

By the end of the club, students will:

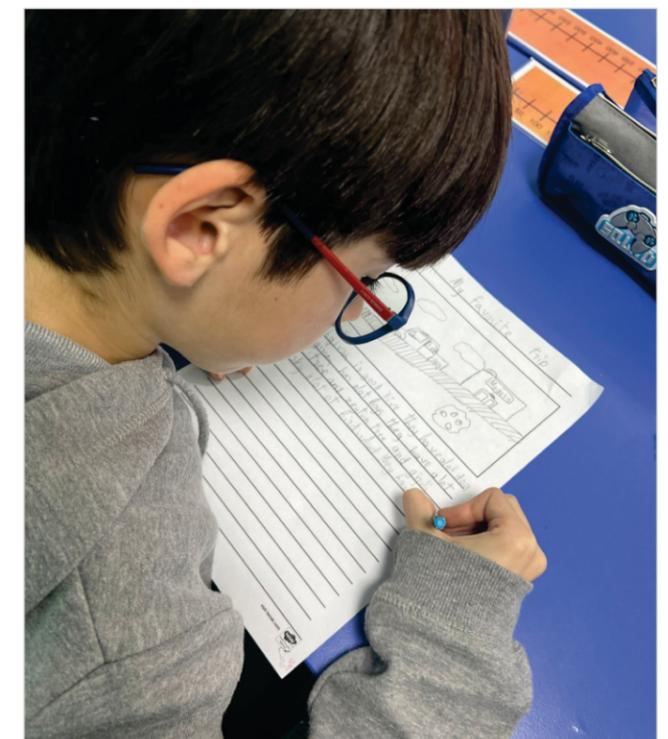
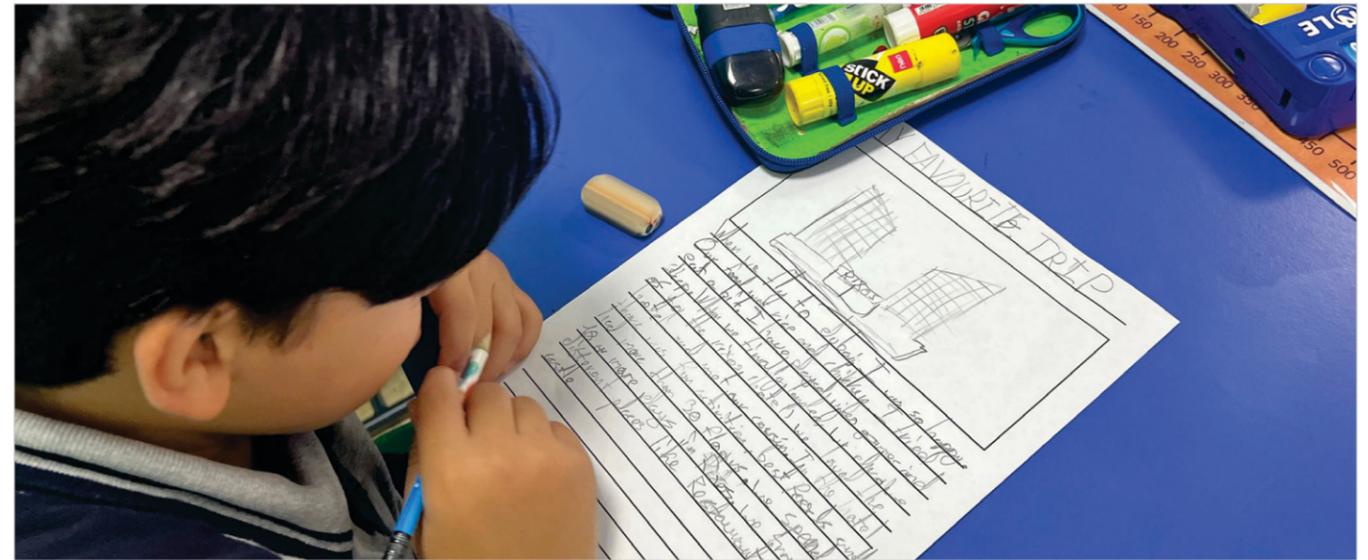
- Write creatively using description and figurative language.
- Plan, organize, and structure effective essays.
- Develop their vocabulary and grammar for better written expression.
- Learn to edit and improve their own work.
- Gain confidence in presenting and sharing their writing.

2 Outcomes:

Students will become skilled writers who can express ideas clearly and imaginatively. They will show improved writing structure, style, and confidence. The club will also enhance their critical thinking, creativity, and ability to write for different purposes.

3 Final Project:

At the end of the term, students will publish a "Writers' Showcase Magazine" – a collection of their best essays, stories, and poems. Selected works may be presented in a school exhibition or shared on the school website to celebrate their achievements.





Dance Club

Description:

Dance club is a fun way to stay active, build confidence, and make new friends. We learn exciting dance routines to our favourite songs, try out different styles like hip-hop, jazz and modern, and work together to create our own moves. Let's put on our dancing shoes and join the rhythm and fun!

Aim:

The Dance Club aims to encourage students to express themselves through movement and music. It provides a fun and supportive space where children can build confidence, teamwork, and creativity while developing coordination and rhythm.

1 Learning Objectives:

The students will gain:

1. Movement and Coordination – Learn how to move different parts of the body in time with music.
2. Rhythm and Timing – Understand beats and staying in rhythm during dance routines.
3. Creativity and Expression – Use movement to show feelings, stories, and ideas.
4. Teamwork – Work together to create and perform group dances.
5. Confidence and Performance Skills – Build self-belief and stage presence when performing in front of others.
6. Listening and Following Instructions – Pay attention to choreography and guidance from the teacher or choreographer.
7. Fitness and Flexibility – Improve balance, strength, and stamina through regular practice.
8. Respect and Cooperation – Encourage others, taking turns, and show sportsmanship.

2 Outcomes:

1. Improved Physical Fitness – Students become more active, flexible, and coordinated.
2. Increased Confidence – Performing in front of others helps build self-esteem and a sense of achievement.
3. Enhanced Creativity – Students learn to express their ideas and emotions through movement and dance.
4. Better Teamwork and Cooperation – Working on group routines teaches students to listen, share ideas, and support one another.
5. Stronger Sense of Rhythm and Musicality – Students learn to move in time with music and understand rhythm patterns.
6. Positive Attitude and Discipline – Regular practice develops focus, perseverance, and responsibility.
7. Joy and Wellbeing – Dance brings happiness, reduces stress, and helps students feel part of a supportive community.
8. Performance Skills – Students gain experience in presenting their work confidently during school events or showcases.

3 Final Project:

Students present a short performance to parents, teachers, or peers. They will perform a choreographed routine demonstrating the skills they've learned during our assemblies.





Senior Football Club

Description:

Join the Senior Football Coaching Club and become part of an exciting, high-energy team preparing for the upcoming SARRA Tournament. This club is designed for passionate players who want to sharpen their technical skills, tactical understanding, and teamwork through competitive and structured training. Whether you play for fun or aspire to take football more seriously, this is your chance to train like a professional and represent the school with pride.

Aim:

To develop a disciplined, skilled, and cohesive senior football team capable of performing at a high competitive level in the SARRA Tournament while promoting teamwork, sportsmanship, and strategic thinking.

1 Learning Objectives:

1. Enhance technical skills such as passing, dribbling, shooting, and defending.
2. Develop tactical awareness and understanding of game strategies.
3. Improve communication, leadership, and collaboration on and off the field.
4. Strengthen physical fitness, endurance, and mental focus through regular training.
5. Cultivate respect, responsibility, and resilience in competitive sports.

2 Outcomes:

Players will demonstrate improved performance and confidence in match situations. The team will develop strong cohesion, discipline, and strategic play. Students will gain valuable life skills such as teamwork, leadership, and perseverance. Represent the school with pride and integrity in the SARRA Tournament.

3 Final Project:

The club's efforts will culminate in competing at the SARRA Football Tournament, where students will put their skills, teamwork, and strategies into action in a professional, competitive environment.





German Club

Description:

Welcome! The German Club is your passport to the vibrant world of German language and culture. Through fun, interactive sessions, students will explore everything from basic conversational German to music, films, traditions, and even food! Whether you dream of visiting Germany someday or just want to learn something new, this club turns language learning into an adventure filled with creativity, laughter, and discovery.

Aim:

The core purpose of the German Club is to foster a love for the German language and culture while helping students develop practical communication skills in a relaxed, enjoyable setting. The club encourages cultural awareness, global thinking, and appreciation for diversity.

1 Learning Objectives:

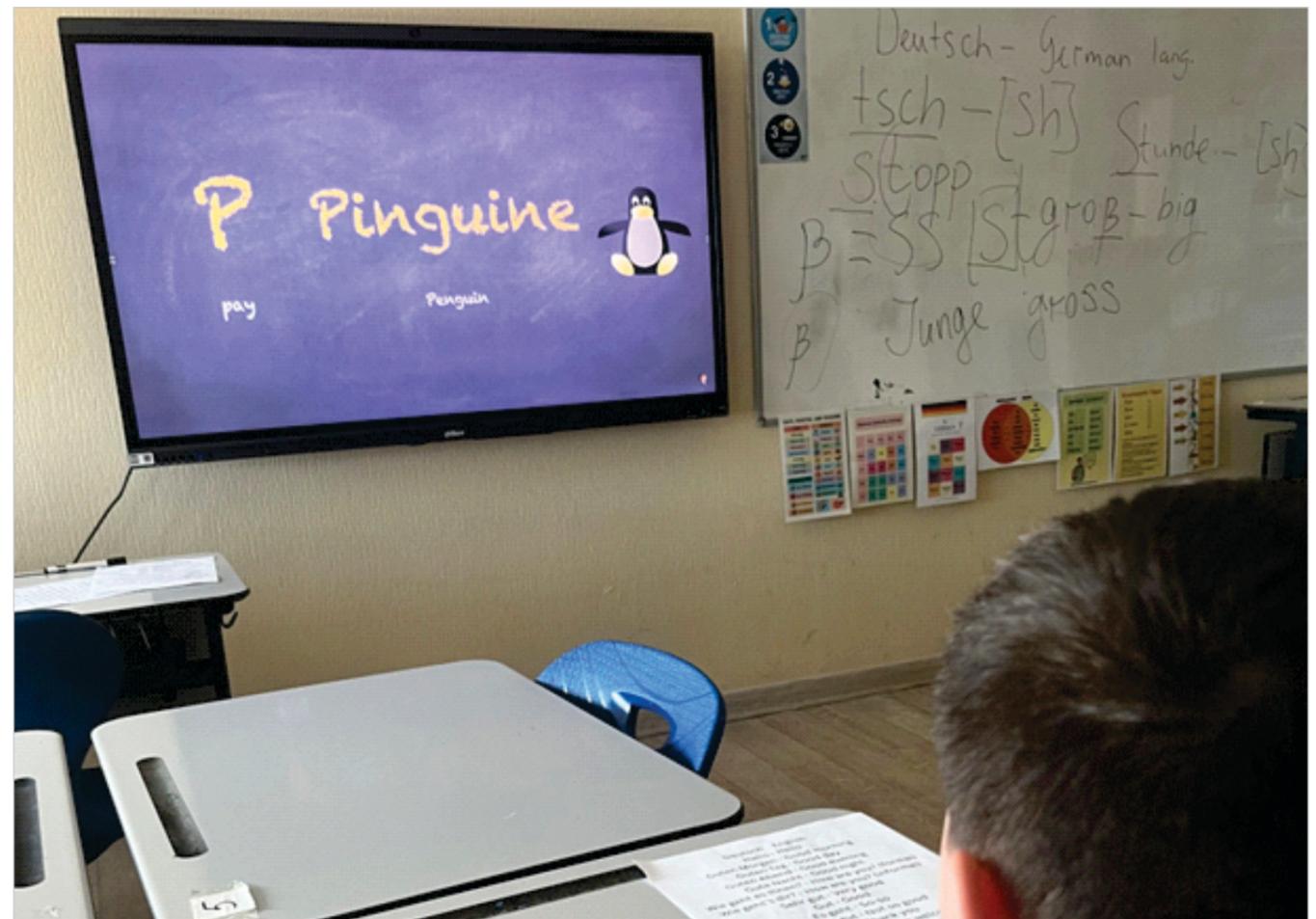
By the end of the club, students will be able to:

- Use basic German phrases and greetings in everyday conversation.
- Understand key elements of German culture, traditions, and geography.
- Develop listening and pronunciation skills through music, games, and media.
- Build confidence in speaking a new language in front of others.
- Collaborate creatively on projects that connect language with culture.

2 Outcomes:

Participants will gain:

- A foundational understanding of the German language.
- Increased confidence in intercultural communication.
- Memorable experiences shared with friends while learning something new!



Handwriting Club

(Year 1)

Description:

The Handwriting Club is designed to enhance students' fine motor skills and develop their handwriting proficiency through engaging and structured activities.

Aim:

The aim of the Handwriting Club is to support students in refining their letter formation skills while strengthening the fine motor muscles essential for fluent and legible writing.

1 Learning Objectives:

- To form letters accurately and consistently.
- To strengthen fine motor control and improve pencil grip.
- To build the foundation skills necessary for cursive writing.

2 Outcomes:

- By the end of the program, students will be able to:
- Write letters with correct formation, proportion, and spacing.
 - Demonstrate improved pencil control and hand coordination.
 - Apply early cursive strokes when writing simple words.

Handwriting Club

(Year 2)

Description:

Year 2 Handwriting Club is for students' to develop their fine motor skills. They will also improve their handwriting proficiency through engaging and structured activities.

Aim:

The aim is to help children develop clear, neat, and confident handwriting by improving their letter formation, spacing, pencil control, and writing posture in a fun and supportive environment. It encourages pride in presentation, builds fine motor skills, and helps children write fluently and legibly across all subjects.

1 Learning Objectives:

1. Letter Formation:

The children will correctly form lower-case and upper-case letters, ensuring they start and finish in the correct place and are consistent in size.

2. Joining and Spacing:

The children will practise joining letters where appropriate and use consistent spacing between words to improve the flow and readability of their writing.

3. Fluency and Presentation:

The children will develop control and confidence to write neatly and fluently across longer sentences, taking pride in the overall presentation of their work.

2 Outcomes:

By the end of the program, students will be able to:

1. Improved Letter Formation:

Children consistently form letters correctly and of an appropriate, uniform size.

2. Neater Presentation:

Written work is clearer, well-spaced, and shows greater pride and care in presentation.

3. Increased Writing Fluency:

Children can write more smoothly and quickly without losing legibility.

Interactive Games Club

Year 1

Description:

Join the Interactive Games Club for fun, laughter, and teamwork! In this club, students will play exciting games that help them think, move, and work together. Each session is filled with engaging activities that encourage creativity, cooperation, and problem-solving — all while having lots of fun!

Aim:

To help students develop social, physical, and thinking skills through enjoyable and interactive games that promote teamwork and confidence.

1 Learning Objectives:

Students will:

- Practise taking turns and following rules.
- Improve coordination, balance, and movement skills.
- Develop communication and teamwork abilities.
- Strengthen problem-solving and critical-thinking skills.
- Learn to show good sportsmanship and respect for others.

2 Outcomes:

By the end of the club, students will:

- Become more confident in group activities.
- Demonstrate improved teamwork and cooperation.
- Show better focus during games.
- Build positive relationships with their classmates.
- Enjoy being active and engaged in learning through play.

3 Final Project:

To celebrate their achievements, students will take part in an “Interactive Games Challenge Day”, where they will work in small teams to complete a series of fun challenges.

Maths Club

Year 6

Description:

The Year 6 Math Club is a fun and engaging space where students explore mathematics beyond the classroom. Through games, puzzles, and creative problem-solving activities, students develop a deeper understanding and love for math.

Aim:

To help students strengthen their logical thinking, improve problem-solving skills, and discover the joy of mathematics through interactive activities.

1 Learning Objectives:

- Apply mathematical concepts in real-life situations
- Develop reasoning and analytical thinking
- Enhance teamwork and communication through group challenges

2 Outcomes:

By the end of the club, students will feel more confident in their math abilities, show improved problem-solving skills, and develop a positive attitude toward learning mathematics.

3 Final Project:

Students will prepare and present a “Maths Fair Project” where they demonstrate mathematical concepts through creative posters, or models.

Life Skills

After school club: Monday 3:15-4:00

Description:

Life Skills Club is a fun, interactive, and engaging space where students explore real-life skills beyond the classroom. Through creative activities, games, and discussions, students learn how to manage their emotions, communicate effectively, solve problems, and build confidence, all in a supportive and friendly environment.

Aim:

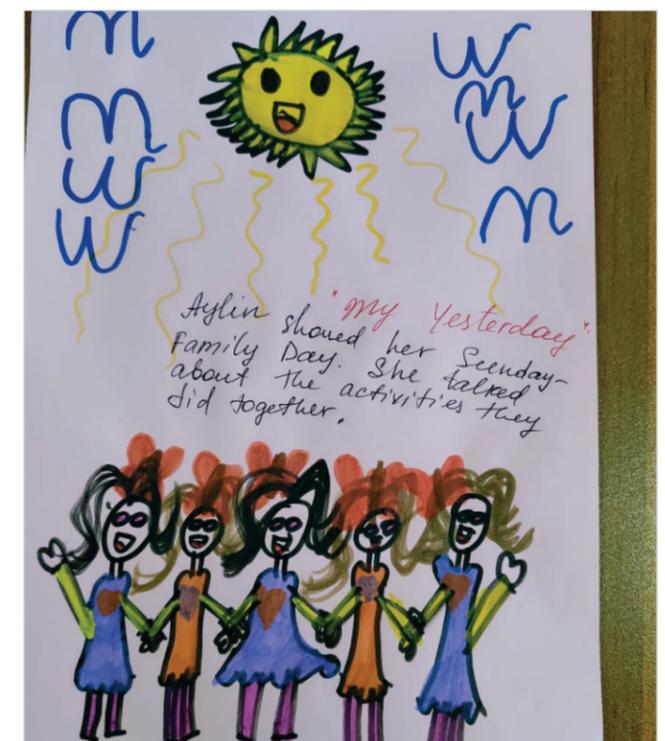
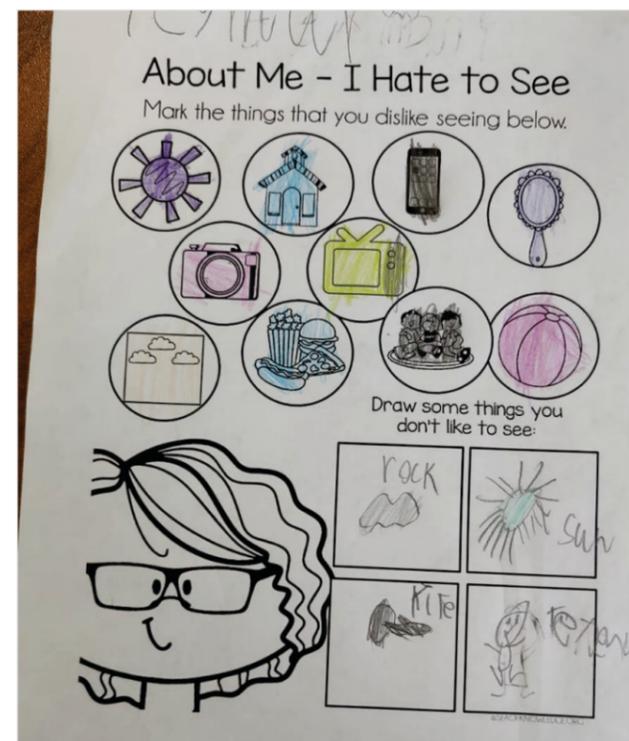
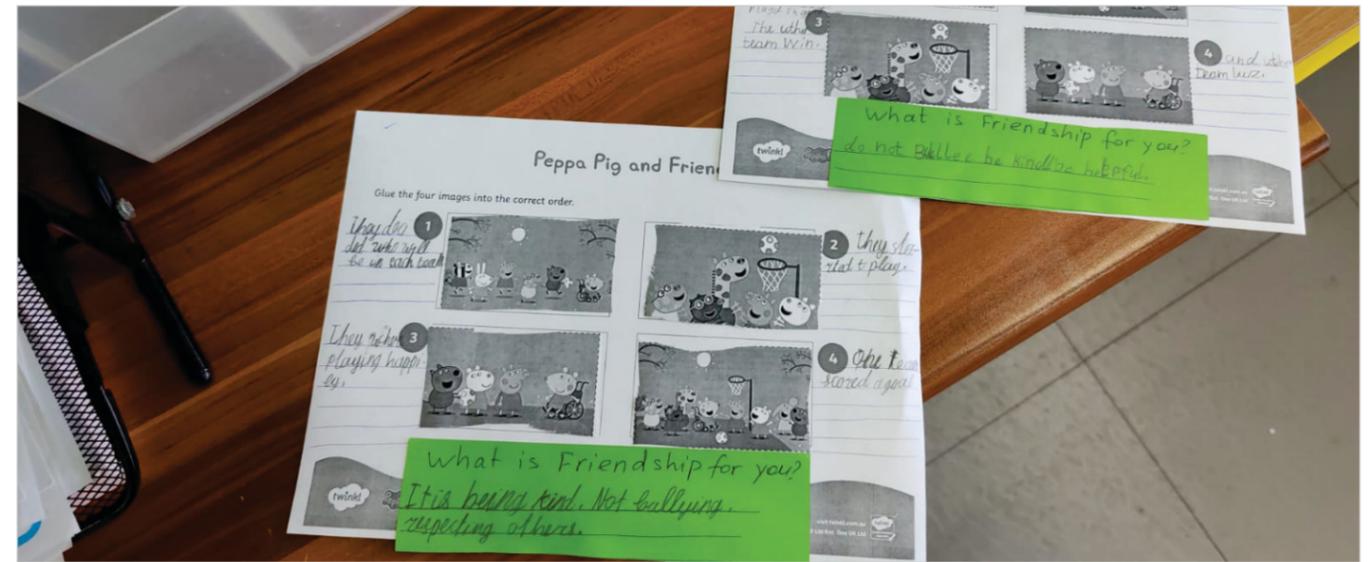
The core purpose of the Life Skills Club is to equip students with essential personal, social, and emotional skills that help them thrive both inside and outside school. The club aims to foster independence, resilience, and a positive mindset, preparing students to face everyday challenges successfully.

1 Learning Objectives:

- By participating in the club, students will:
- Develop effective communication and active listening skills.
 - Learn problem-solving and decision-making strategies.
 - Enhance emotional awareness and self-regulation.
 - Build confidence, teamwork, and social interaction skills.
 - Practice time management and organisational skills.

2 Outcomes:

Students will gain practical tools to navigate real-life situations, improve their relationships with peers and adults, and feel more confident in expressing themselves. They will demonstrate greater independence, resilience, and self-awareness, which will positively impact their academic, social, and personal development.



Maths Olympiad Club

Year 9

Description:

The Maths Olympiad Club offers a unique opportunity for talented and motivated Year 9 students to explore advanced mathematical concepts beyond the regular curriculum. Through engaging problem-solving sessions, logic puzzles, and collaborative challenges, students develop critical thinking, analytical reasoning, and creative problem-solving skills in a supportive environment.

Aim:

To prepare students for the Republican Subject Olympiad (RFO) in Azerbaijan and to inspire a deeper appreciation of mathematics through advanced exploration and competition-style practice.

1 Learning Objectives:

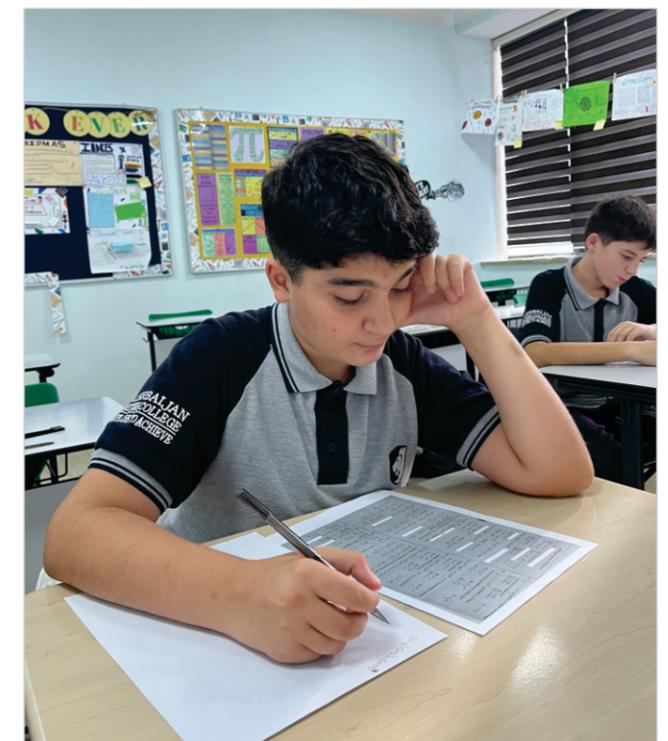
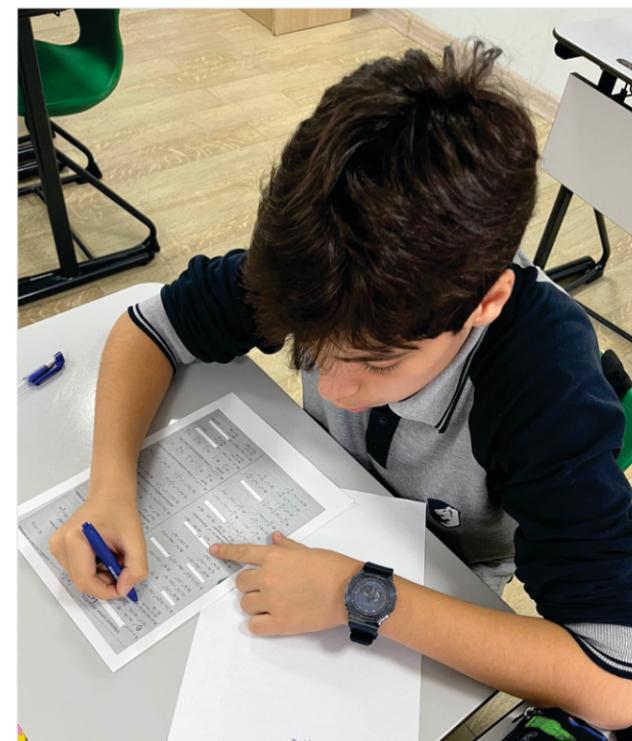
- Strengthen logical reasoning and abstract thinking.
- Learn and apply Olympiad-level problem-solving strategies.
- Develop perseverance and accuracy in tackling challenging problems.
- Enhance teamwork and communication through collaborative exercises.

2 Outcomes:

By the end of the programme, students will have improved their mathematical fluency, strategic thinking, and confidence in applying problem-solving techniques to unfamiliar situations. Participants will also be better prepared for regional and national math competitions, including the RFO.

3 Final Project:

Students will take part in a mock Olympiad to simulate real competition conditions, presenting their solutions and discussing multiple approaches to complex problems. Top performers will be selected to represent ABC School in the upcoming Republican Subject Olympiad (RFO).



Maths Olympiad Sessions

Year 10

Description:

The Year 10 Maths Olympiad Sessions provide an exciting opportunity for students to explore advanced mathematical concepts and problem-solving strategies beyond the standard curriculum. Through challenging tasks, discussions, and collaborative exercises, students enhance their analytical thinking and prepare for competitive math exams.

Aim:

To develop high-level problem-solving and logical reasoning skills, nurture mathematical creativity, and prepare students for local and international Olympiad competitions.

1 Learning Objectives:

- Strengthen advanced algebraic, geometric, and combinatorial thinking
- Apply creative and strategic approaches to complex problems
- Build persistence, precision, and resilience in mathematical reasoning
- Collaborate effectively through group discussions and problem-solving sessions

2 Outcomes:

By the end of the programme, students will demonstrate deeper mathematical understanding, improved competition skills, and greater confidence in tackling non-routine and Olympiad-style questions.

3 Final Project / Assessment:

Students will participate in an internal Olympiad-style challenge, where they apply the strategies and techniques learned during the sessions to solve advanced problems independently or in teams.

MUN Club

Description:

Step into the shoes of world leaders! The MUN Club gives students the chance to explore global issues, debate international challenges, and represent different countries in simulated UN meetings. Through research, collaboration, and diplomacy, members learn how real-world decisions are made on the global stage.

Aim:

To develop students' understanding of international relations, global issues, and diplomacy while enhancing critical thinking, communication, and teamwork skills.

1 Learning Objectives:

- Understand the structure and purpose of the United Nations.
- Research and analyse global issues from multiple perspectives.
- Practice formal debate, negotiation, and resolution writing.
- Build confidence in public speaking and persuasive argumentation.

2 Outcomes:

By the end of the term, students will be able to confidently take part in structured debates, demonstrate a deeper awareness of global affairs, and show strong skills in teamwork, leadership, and diplomacy.

3 Final Project / Assessment:

Students will participate in a Model United Nations Conference, representing different countries to debate real-world topics and create formal resolutions—just like in an authentic UN setting.

Quiz Club

Description:

Get ready for a fast-paced mix of fun, knowledge, and teamwork! "Quiz Club" turns learning into a lively game show where students compete in trivia rounds covering topics from science, geography, and maths to pop culture and sports. Every week brings a new challenge, keeping minds sharp and spirits high.

Aim:

To develop teamwork, critical thinking, and general knowledge through interactive and engaging trivia competitions.

1 Learning Objectives:

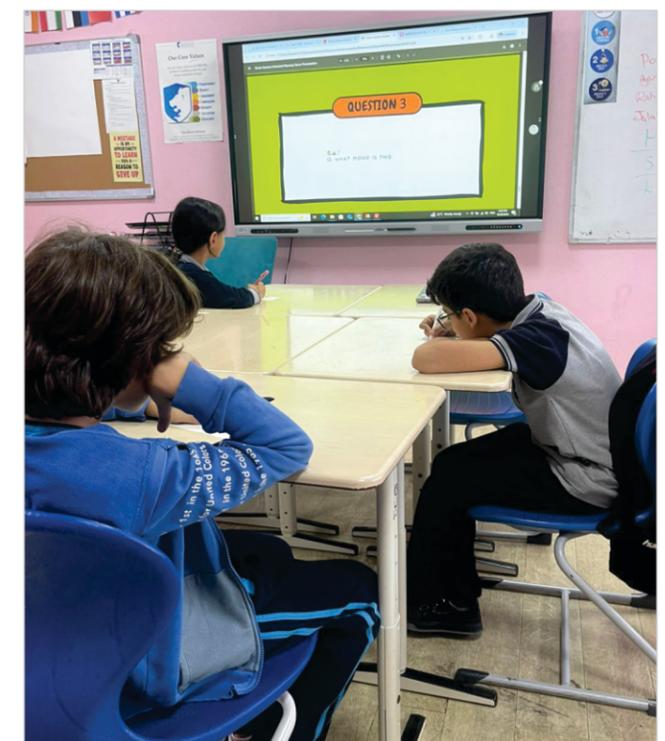
1. Strengthen recall and retention of cross-curricular knowledge (STEM, humanities, general knowledge).
2. Practise fast thinking, communication, and active listening.
3. Build confidence in speaking and teamwork through collaborative challenges.

2 Outcomes:

1. Enhanced collaboration and problem-solving skills.
2. Improved confidence and communication during high-pressure situations.
3. Greater awareness of a wide range of academic and cultural topics.

3 Final Project:

The Grand Trivia Finale, a team-based championship where the top leaderboard teams compete for the title of "Quiz Masters of ABC," celebrating knowledge, teamwork, and school spirit. The results from the weekly scoreboard will determine finalists, celebrating both consistency and creativity.



Reading Aloud

Year 2

Description:

Step into the magical world of stories! In our Reading Aloud Club, students bring books to life through expressive reading, voice, and imagination. Each session is filled with laughter, creativity, and storytelling as we explore exciting tales, build confidence, and share our love for reading with others.

Aim:

The aim of the Reading Aloud Club is to inspire a lifelong love for reading while helping students develop clear speech, confidence, and expressive communication skills.

1 Learning Objectives:

By the end of the club, students will be able to:

- Read fluently and with expression.
- Use tone, volume, and pace to engage listeners.
- Understand and discuss story elements such as characters, setting, and plot.
- Build confidence when reading and speaking in front of an audience.
- Work collaboratively and give positive feedback to peers.

2 Outcomes:

- Participants will become more confident readers and speakers, showing improved fluency, pronunciation, and storytelling ability.
- They will also develop greater enjoyment and appreciation for literature and teamwork.



Science Olympiad

Year 7

Description:

The Year 7 Science Olympiad Club gives students the opportunity to explore science beyond the classroom. Through fun experiments, teamwork challenges, and Olympiad-style tasks, students develop curiosity and confidence while deepening their understanding of key science concepts.

Aim:

To prepare students for Science Olympiads and enhance their problem-solving, reasoning, and experimental skills.

1 Learning Objectives:

- Strengthen knowledge in biology, chemistry, and physics.
- Develop analytical and critical thinking skills.
- Apply theoretical knowledge to practical challenges.
- Build teamwork and leadership through group activities.

2 Outcomes:

By the end of the club, students will have improved their scientific thinking, accuracy, and teamwork. They will also be well-prepared for Olympiad-style questions and competitions.

3 Final Project:

Students will take part in an internal Science Olympiad challenge, where they will apply their learning to solve creative and practical science problems.

Football Club

(Year 4, 5)

Description:

The Years 4-5 school Football Club is the perfect place for boys who love the beautiful game and want to take their skills to the next level. This club offers an energetic, team-focused environment where you'll learn, play, and grow while having loads of fun on the field.

Aim:

Our goal is to nurture teamwork, discipline, and sportsmanship while developing technical and tactical football skills. We aim to inspire passion for the sport and help every player reach their personal best.

1 Learning Objectives:

- Master key football techniques such as dribbling, passing, and shooting.
- Develop strategic thinking and teamwork through practice and friendly matches.
- Improve fitness, agility, and coordination.
- Learn the values of leadership, respect, and fair play both on and off the pitch.

2 Outcomes:

By the end of the program, the boys will demonstrate improved football skills, enhanced confidence, and a deeper understanding of the game. Participants will build lasting friendships, a strong sense of teamwork, and pride in representing their school.

3 Final Project:

The boys will get an opportunity to showcase their skills, teamwork and dreams in the future in an organized competition.



Spanish Club

Description:

¡Bienvenidos al Club de Español!
In this fun and interactive after-school club, students will explore the Spanish language and culture through games, songs, stories, crafts, and role-play. Each session will immerse children in everyday Spanish words and expressions while discovering traditions from different Spanish-speaking countries.

Aim:

To develop students' curiosity and confidence in using basic Spanish while fostering an appreciation of Hispanic culture through creative, hands-on learning experiences.

1 Learning Objectives:

By the end of the club, students will be able to:

- Understand and use basic Spanish greetings, numbers, colours, and common expressions.
- Build simple sentences to describe themselves, their family, and their surroundings.
- Work collaboratively and communicate with peers in fun, real-life scenarios.

2 Outcomes:

Participants will:

- Gain foundational Spanish vocabulary and conversational skills.
- Demonstrate improved confidence in using a new language.
- Show awareness and respect for other cultures.
- Develop enthusiasm for language learning beyond the classroom.



Maths Club

(Year 7)

Description:

Get ready to strengthen your problem-solving skills and grow your confidence in mathematics! Maths Club is a supportive and engaging space where students work together to improve their understanding of math concepts, tackle interesting worksheets, and solve fun and challenging problems. Every Monday, we explore new topics and strategies to overcome weaknesses and build stronger mathematical thinking.

Aim:

To help students strengthen their mathematical understanding, develop problem-solving skills, and build confidence through regular practice and collaboration.

1 Learning Objectives:

- Identify and improve areas of weakness in key maths topics.
- Practise problem-solving through worksheets and engaging mathematical challenges.
- Develop logical reasoning, accuracy, and persistence when working with different types of maths problems.

2 Outcomes:

- Improved confidence and accuracy in solving mathematical problems.
- Enhanced analytical and reasoning skills through consistent practice.
- A stronger foundation in mathematics, leading to better classroom and exam performance.

3 Final Project:

A Maths Challenge Session where students will solve a mix of fun and advanced problems independently and in teams. This activity will celebrate their progress, creativity, and improved problem-solving abilities developed throughout the term. Students will take part in an "Interactive Games Challenge Day", where they will work in small teams to complete a series of fun challenges.



Yoga & Mindfulness Club

Description:

In the Yoga & Mindfulness Club, students will explore fun yoga poses, simple breathing techniques, and creative relaxation activities that help the mind and body feel strong, focused, and happy. It's the perfect time to relax, recharge, and reconnect after a busy school day.

Aim:

The aim of this club is to help students develop self-awareness, focus, and emotional balance through yoga and mindfulness practices that promote overall well-being.

1 Learning Objectives:

By the end of the club sessions, students will be able to:

- Practice a variety of yoga poses safely and with confidence.
- Understand and apply mindfulness techniques such as breathing and guided meditation.
- Recognize the importance of relaxation, gratitude, and self-care.
- Improve focus, flexibility, and positive thinking.

2 Outcomes:

Students will:

- Build stronger concentration and emotional control.
- Develop better posture, coordination, and balance.
- Feel calmer, more confident, and ready to manage stress in healthy ways.
- Create a sense of community and kindness within the group.

3 Final Project:

At the end of the term, students will create a "Mindful Moments Showcase" — a short presentation or mini class where they share their favorite yoga sequence or mindfulness activity with others, demonstrating what they've learned and how it helps them feel calm and focused.



Maths Club

Year 6

Description:

The Year 6 Maths Club is a fun and engaging space where students explore mathematics beyond the classroom. Through games, puzzles, and creative problem-solving activities, students develop a deeper understanding and love for maths.

Aim:

To help students strengthen their logical thinking, improve problem-solving skills, and discover the joy of mathematics through interactive activities.

1 Learning Objectives:

- Apply mathematical concepts in real-life situations
- Develop reasoning and analytical thinking
- Enhance teamwork and communication through group challenges

2 Outcomes:

By the end of the club, students will feel more confident in their math abilities, show improved problem-solving skills, and develop a positive attitude toward learning mathematics.

3 Final Project:

Students will prepare and present a "Maths Fair Project" where they demonstrate mathematical concepts through creative posters, or models.