

PONY PATROL | KINDERGARTEN

Newsletter

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AL AIN CITY TOUR

In this issue

- AL AIN CITY TOUR
- SCIENCE EXPLORATION DAY
- ASSEMBLIES
- DISCOVERY FOREST
- JUNIOR KG CLASS ACTIVITIES
- SENIOR KG CLASS ACTIVITIES
- OPEN HOUSE ; CHILDRENS DAY OUT
- FLAG DAY; 51ST UAE DAY
- JAHILI FORT VISIT ; LAST FUN DAY AT SCHOOL
- AWARDS ; EXCEL STARS



Kindergarten students are given many opportunities to learn about adventuring to new places. During their journey, they note down the places they toured. Along the way, they would conduct science explorations, recite entertaining, educational rhymes and songs with their teachers—all related to travel and transportation.



EIS Kindergartners enjoyed a fun-filled educational trip learning about traffic signs, modes of transport, neighbourhood and historical places with reflection sheets. What a joyful educational visit!



SCIENCE EXPLORATION DAY

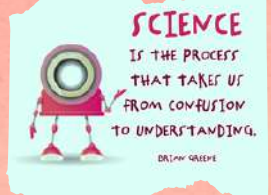
Science exploration helps children to develop more than an understanding of science. It enhances the development of language, literacy, and critical thinking skills that lead to the ability to reason logically and problem-solve creatively.



Chromatography is a technique used to separate mixtures. The mixture is passed through another substance, in this case filter paper. The different colour ink particles travel at different speeds through the filter paper allowing us to see the constituent colours of the pen ink.



Bubble Making- Bubbles are bits of gas or air trapped inside a liquid ball. This is made up of two thin films of soap, with water in between. Bubbles always hold gas or liquid inside them, with the least possible surface area for any given volume, which is a sphere.



Lava lamp- The oil floats on top of the water because it is less dense or lighter than water. The food coloring has the same density as the water so it sink through the oil and mixes with the water. When you add the tablet it sinks to the bottom then starts to dissolve. As it dissolves it makes gas, carbon dioxide. Gas or air, is lighter than water so it floats to the top. The air bubbles bring some colored water with them to the top. When the air comes out of the colored water blob, the water gets heavy again and sinks. It does this over and over again until the tablet is completely dissolved.



Rainbow Skittle- Skittles are made with colourful dyes and sugar. The warm water dissolves this dye and sugar and they move towards a place where there is less dye and sugar, in this case, the middle of the plate! We call this process diffusion.



Leen exploring 'blowing bubbles'!

Yosuf discovering onion peels in the microscope!

Sanar and Aydin waiting to see if the balloon inflates with adding baking soda or without adding it.

KG1 students enjoyed 'rainbow skittle' activity!

Eunice is astonished to see the 'lava' oozing out!

'Chromatography' colourful butterfly by Aya!

Amazing 'Pencil Ziplock' experiment by Ms. Kim and Saraswati Rai!

Wow! What an astounding shades of green!

ASSEMBLIES



School assemblies provide the opportunity for kids to develop their confidence by speaking up and sharing their ideas.



Let's try dancing
Twirl me 'round



Our feet are tapping on the ground



Swing me this way
That way too
I love dancing
next to you



Show me an L. Show me an O.
Show me a V. And finish with an E



L.O.V.E. I love you
and you love me
L.O.V.E. that's the
way it's meant to
be



Tell me and I'll forget:
Show me and
I MAY REMEMBER;
Involve me and
I'LL UNDERSTAND.

Kindness is seeing the best in others when they cannot see it in themselves.
Kindness is something anyone can give without losing anything themselves.

Kindness is not what you do, but who you are.

Love is what
holds you all together
in perfect unity.



Left: Aya Amin Bakri's show and tell about spider. Right: Muna Rashed Alhassani led the opening prayer.

Mystery Box - Show and Tell Assembly was a wonderful initiative, followed by Kindness, Love and Care assemblies focusing on targeted values. Bravo kids for amazing performances!!



Laith Murad's show and tell with Ms. Agnes.



Melman's class performed on stage about 'Kindness'.



Leo's class performed on stage about 'Love'.



DISCOVERY FOREST



This is how we come across 'after numbers'!



Number sense sorting



They pulled and they pulled, but they couldn't pull it up. Role play for the enormous turnip.

Discovery- based learning has a number of benefits which help develop students. It encourages active engagement from students, promotes motivation, promotes autonomy, responsibility, independence, develops creativity and problem-solving skills and provides a tailored learning experience for that student.



Math can be a fun, interactive activity!



Karen's 'blowing the ball' activity shows how to heighten our sense organ and improve concentration skills.



Luthando is doing number value.



Eyad and Eshaal are tracing the letter "g" in sand.



Little paleontologists at work! Look what they excavated - fossils of a brachiosaurus!



Crumpling dried leaves and creating art - fun and creativity simultaneously!

Kids love an "Under the Sea" theme dramatic play!



Digraph hunt: Finding and sorting ai, ck, sh words

Rainbow umbrellas in little hands - singing in the rain!



Exploring under the sea creatures



Flipping intently through pages - Is it fiction or non fiction!?



Displayed imagination and creativity to make expressive artwork.



'Under the Sea' themed play is filled with fun, hands-on activities, creative, and educational play.



JUNIOR KG CLASS ACTIVITIES



To enhance motor skills and alphabet recognition these fun letter crafts are easy-to-make with colored paper, scissors, and glue! These alphabet crafts are a playful way to introduce the way letters look and the sounds they make while having fun.

They are very capable little mathematicians. They have all the tools to learn and grasp math concepts.



SENIOR KG CLASS ACTIVITIES

Children put up a shoe shop to learn.

Reading A-Z app to earn more stars!

Initial sound in making CVC words.

We can estimate how many stones are there altogether!



Show and tell sea creatures by Leen and Nishka

Keeping their work activities in their portfolios.

Peer Assessment

Reading the cvc words...

and digraphs

Sinar and Yamin are creating dotted patterns using clay.



Roaa is splashing water on the digraphs.

Eunice and Baraa labelled a fish.

Mohammed is speaking about sea creatures.

Let's pretend diving under the sea!

Today a reader, tomorrow a leader

Ms. Komal's creative approach to the digraph 'sh'

Task completed - smiles galore!

3D shape - sphere

Aya measures the girth of a pole with excitement!



Nadine's 'show and tell' about an octopus

A tale of a whale by Rebecca

Paleontologists excavated dinosaur fossils!

Open a book and open your mind.

OPEN HOUSE



Lamees Shakir Abdeldaim of KG2 and her dad

Open house gives teachers a chance to gain parents' support, create a personal connection with them, and establish ways for continued communication throughout the school year.



Kyros Kamal Barsom of KG2B and his mom



Nadine Hassan Ibrahim of KG2C and her mom



Ms. Nilanthi and Nishka's dad of KG2A



Ms. Vinodini and Magizhan Elakkiya Venkatesh of KG1A and his parents



Ms. Kim with Joy Lilian Joan, mother, and grandma



CHILDREN'S DAY OUT



Children's Day is simply meant for PLAYING!



Grizzly bears groupie!



Kindergarteners sitting with the higher graders



Omaar, Abdullah, Aser, Laith, and Ayan



Feel the nature with Melman's class!



Unicorn's class lying in circle for a nice pic!



Fun time in Melman's class



Eyad and Jose



Ms. Sobiya and her KG2B students



Omaar and Nur



Contagious SMILES!



Ms. Agnes with the kids riding the spinning carousel.



Benjamin, Umar, Jose, and Samuel



Snack time with Dino's class!



Mohammed blew the bubbles with Ms. Komal



Time spent playing with children is never wasted...



KG1B selfie!



KG1A students are happily playing 'Boom, Clap, and Snatch' fun game!



Egg relay race by KG2C and Ms. Agnes

UAE FLAG DAY

51ST UAE DAY

EMBRACING DIFFERENCES

This year's celebrations were held under the theme of "patriotism and unity" in line with the general theme of National Day celebrations across the nation.



Dress in the colors of the flag and learn to sing the National Anthem of UAE.



The purpose of the ceremony is to honor the flag. It is a way of showing love and respect for one's country.



All four of which stand for Arabian unity. Green refers to goodness and agriculture, abundant throughout the country.



White refers to peace. Black refers to courage and power. Red refers to power and sovereignty.



Our Kindergartners performed the Emirati dance with poise!



Left our principal Ms. Agnes with her opening remarks. Right below our KG2 class teacher, Ms. Bernice Mukesh commencing the event, "Embracing Differences" with a song, "We are Unity" along with Ms. Shamida and Mr. Jerome Pueblos.



Exciting games, wonderful freebies, and amazing prizes!



Pavilions from different countries with the participation of our dear parents from different grade levels.





JAHILI FORT VISIT

Jahili Fort is a symbol of power and as a royal summer residence. The fort is regarded as a monument of heritage, history and civilization.



Welcome activity 'Colouring sheets' by the host!



Material used to build the fort and feeling the texture.



Talking about the UAE currency having Jahli Fort's picture. (Aed 50)



Host showing bottle pack have 'Al Jahili fort' picture on it.



Host guiding students about the history and structure of the fort.



Nur, Jose and Saraswati engrossed in Colouring.



Children enjoying the architecture inside the fort.



Students engaged watching informative story videos.



This is how we coloured our sheets!

LAST DAY FUN AT SCHOOL

Kindergartners were thrilled and super excited for 'Children's Day Out'. It was a great time to catch up with the whole school playing fun games and relaxing activities with music and mouth-watering food to build memories and enjoy the presence of others. Superb Day Out!



Junior KG students dancing 'Hokey Pokey' with groove!



Ms. Kim and KG juniors having their sumptuous snacks outdoor!



Senior KG's warming up exercise with enthusiasm!



Students enjoyed watching 'Encanto' - a kid-friendly musical and creative movie that captured the hearts of kindergartners through its catchy songs, detail-oriented visuals, and captivating story.

AWARDS



Classroom awards make them feel special!



Securing Maximum Number of Stars in the Reading A - Z Program

- Maria Saeed Fattah - KG1A
- Karen Michael Ayad - KG1A
- Eyad Mohamed Attia - KG1A
- Umar Zeeshan - KG1B
- Jose Nicholas Gonzaga - KG1B
- Besan Hamada Ezzat - KG1B
- Laith Murad - KG2A
- Aser Ashraf - KG2A
- Roween Eljahel - KG2A
- Andrea Francesca De Leon - KG2B
- Mohammed Osama - KG2B
- Eunice Marie M. Mangoma - KG2B
- Aya Amin Bakri - KG2C
- Rebecca Ann Roy - KG2C
- Mohammed Emadul - KG2C

MATH WIZARDS

EXCELLENT ACHIEVEMENT IN THE MENTAL MATH TEST (TERM 1)

- Aryam Fawzi Abusell - KG2A
- Omar Alaa - KG2A
- Laith Murad - KG2A
- Aser Ashraf - KG2A
- Nishka Sangtani - KG2A
- Ayan Sajin - KG2A
- Leen Esmat - KG2A
- Roa Mohammed - KG2B
- Andrea Francesca De Leon - KG2B
- Sadiq Mohammed - KG2B
- Rebecca Ann Roy - KG2C
- Aya Amin Bakri - KG2C
- Nadine Hassan - KG2C
- Yosuf Amjed - KG2C
- Ayham Morshed - KG2C



VORACIOUS READERS IN (NAHLA WA NAHIL) ARABIC READING PROGRAM

- Eyad Mohamed Attia - KG1A
- Maria Saeed - KG1A
- Mahra Saif - KG1B
- Jose Nicholas Gonzaga - KG1B
- Samuel Frederick Denina - KG1B
- Omer Alla - KG2A
- Leen Esmat - KG2A
- Aryam Fawzi Absell - KG2A
- Sanar Ayman - KG2B
- Andrea Francesca De Leon - KG2B
- Roa Mohammed - KG2B
- Aydin Ibrahim - KG2B
- Yamin Abdelkarim - KG2B
- Mohammed Osama - KG2B
- Yosuf Amjed - KG2C
- Aya Amin Bakri - KG2C
- Yassin Khafagy - KG2C



Sensational "Super Spellers"

- Nishka Sangtani - KG2A
- Aser Ashraf - KG2A
- Aryam Fawzi Abusell - KG2A
- Leen Esmat - KG2A
- Omar Alaa - KG2A
- Eunice Marie M. Mangoma - KG2B
- Andrea Francesca De Leon - KG2B
- Roa Mohammed - KG2B
- Sadiq Mohammed - KG2B
- Rebecca Ann Roy - KG2C
- Yosuf Amjed - KG2C
- Aya Amin Bakri - KG2C



"Reach high, for stars lie hidden in your soul.
Dream deep, for every dream precedes the goal."

EXCEL STARS



"Keep your eyes on the stars, and your feet on the ground."

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