



Dr. Abdul Kalam School

AKS Bytes Grade 3

July 2025



"You have to dream before your dreams can come true."

Dr. A.P.J. Abdul Kalam

Dear Parents,

As we dive into the month of July in Grade 3, our students are fully immersed in a variety of engaging and enriching curriculum activities. In English, our students are delving into the world of literature with the book "Pinduli" and the thrilling tale of "Library Lion." They are honing their reading comprehension skills by answering questions and preparing for vocabulary and spelling tests.

In Environmental Studies (EVS), our young learners are exploring the fascinating world of plants, learning about their different parts and the importance of plants in our ecosystem. They are also discovering the eating habits of animals and tracking their progress in the subject.

In Social Studies, our students are preparing for exit tests and learning about continents, oceans, and globes. They are also engaging in hands-on activities in the science lab, exploring concepts such as the growth of plants, types of roots, and the germination of seeds.

In Hindi and Telugu, our students are mastering their language skills, writing and reading new words, and preparing for spelling and class tests. In Mathematics, they are sharpening their problem-solving abilities and practicing addition and large numbers.

Our students are also participating in a range of exciting activities, from computer lab sessions to science experiments and group discussions. They are curious, engaged, and eager to learn.

As we continue on this academic journey, we are proud of the progress our students are making and the enthusiasm they bring to the classroom every day. Thank you for your continued support and partnership in your child's education.

Warm regards,

Team@AKS



AKS Bytes July 2025

Computer lab

Students had a fantastic time exploring new programs and coding in the computer lab.





AKS Bytes July 2025

Science lab activity on 1 Living and Non living things Investigating the growth of plants on pebbles, soil,
and soil with kidney beans in a laboratory experiment.

Students explored the wonders of plant growth in different environments during a lively science lab, observing the fascinating process of life in action.





AKS Bytes July 2025

Curious about the cardboard activity: potted plant branches grow through a single hole on the cardboard.

Students were amazed by the cardboard activity where they watched potted plant branches grow through a single hole, sparking their curiosity and wonder. The cardboard activity had students in awe as they observed potted plant branches growing through a single hole, fostering a sense of wonder and excitement in the classroom. Students were captivated by the cardboard activity, marveling at how potted plant branches could grow through a single hole, igniting their curiosity and sparking engaging discussions.





AKS Bytes July 2025

Computer lab

Students had a blast exploring the world of technology in the computer lab! Smiles were contagious as they learned new skills and had fun with interactive programs.

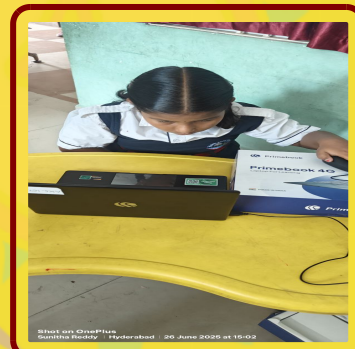
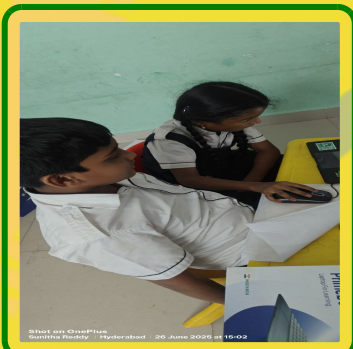
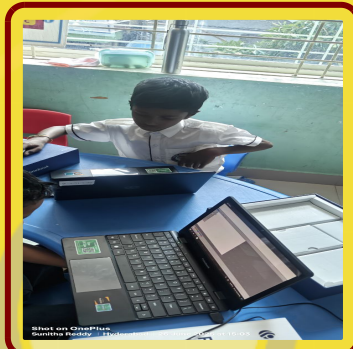
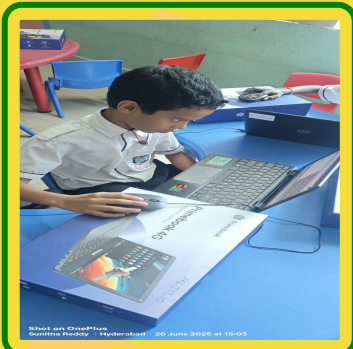




AKS Bytes July 2025

Computer lab:

Our students had a great time exploring the world of technology in the computer lab, learning new skills and discovering new possibilities!





AKS Bytes July 2025

Computer lab:

Our students had a great time exploring the world of technology in the computer lab, learning new skills and discovering new possibilities!

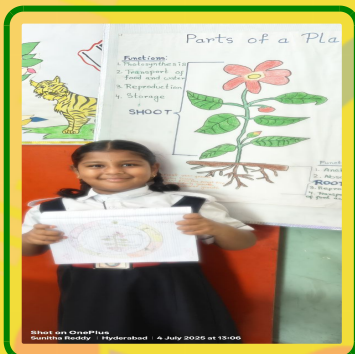
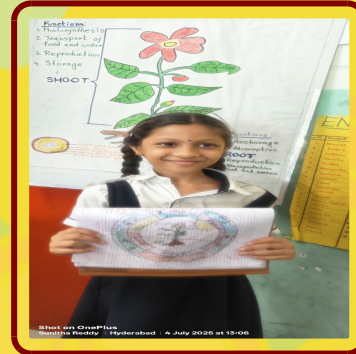
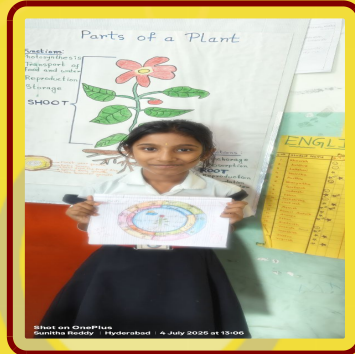
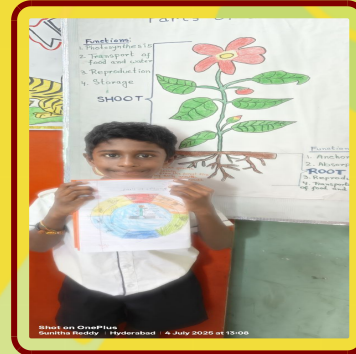
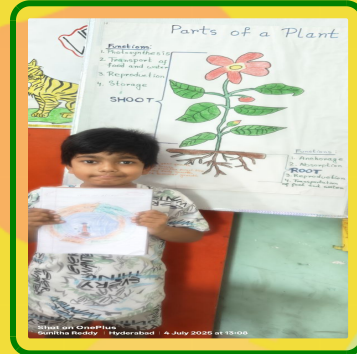
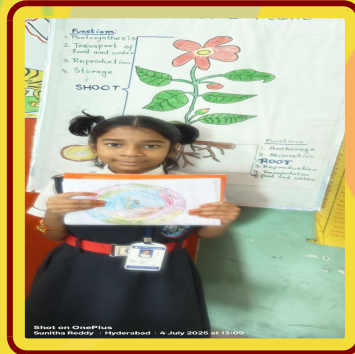
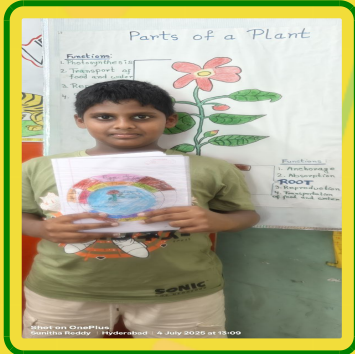




AKS Bytes July 2025

Science lab activity: parts of plant

Our budding scientists explored the fascinating world of plants in the science lab, learning about the different parts of a plant with hands-on activities and experiments. They were filled with wonder and curiosity as they discovered the inner workings of these green wonders!





AKS Bytes July 2025

Science lab activity: parts of plant

Our budding scientists explored the fascinating world of plants in the science lab, learning about the different parts of a plant with hands-on activities and experiments. They were filled with wonder and curiosity as they discovered the inner workings of these green wonders!







AKS Bytes July 2025

Math Lab Activity on large numbers using flashcard

Students had a blast exploring large numbers with flashcards in the Math Lab! Learning was fun and engaging as they tackled challenging math problems together.







AKS Bytes July 2025

Science lab activity: Germination of a seed

Students had a great time learning about plant growth through hands-on seed germination in the science lab. They were amazed to see the tiny seeds sprout and grow into plants right before their eyes!





AKS Bytes July 2025

Science lab activity: Germination of a seed

Students had a great time learning about plant growth through hands-on seed germination in the science lab.

They were amazed to see the tiny seeds sprout and grow into plants right before their eyes!





AKS Bytes July 2025

Science lab activity: Germination of a seed

Students had a great time learning about plant growth through hands-on seed germination in the science lab.

They were amazed to see the tiny seeds sprout and grow into plants right before their eyes!







AKS Bytes July 2025

Social activity Lesson 3: Globes and maps Identifying countries and ocean by rotating the globe

In Lesson 3, students had a blast exploring the world through globes and maps, learning about different countries and oceans. It was so exciting to see them discover new places and expand their geographical knowledge!









AKS Bytes July 2025

AKS Celebrations

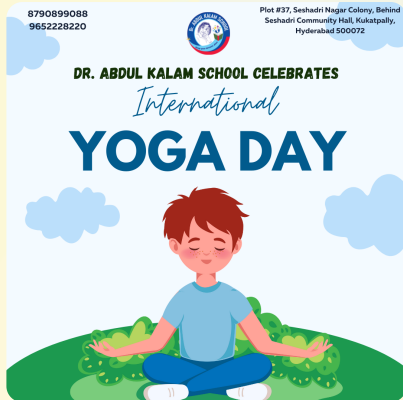


First day of school

We are thrilled to welcome you and your children to the start of an exciting new academic year at Dr. Abdul Kalam School. Our dedicated team of educators has worked tirelessly to create a nurturing and stimulating environment that will help your children thrive. We are committed to supporting each student in reaching their full potential, and we look forward to a year of discovery and achievement.

<https://photos.app.goo.gl/xV27aUwGYXF3ZUNU8>





International Yoga Day

On International Day of Yoga, celebrated annually on June 21st, our school organized a vibrant event where both children and teachers enthusiastically participated in various yoga asanas. The children eagerly engaged in practicing different poses such as the Tree Pose, Warrior Pose, and Downward-Facing Dog, while the teachers supported and joined in the activities. The event fostered a sense of community and well-being, as participants of all ages enjoyed the physical, mental, and spiritual benefits of yoga. The joy and energy were palpable, making it a memorable celebration of health and harmony.

<https://photos.app.goo.gl/EMjtwUgNJyvVuzjV6>





AKS Bytes July 2025

AKS Stars - July 2025



Diyanshi
PP2



Kavya
Grade 1



Harshith
Grade 1



Sisira
Grade 2A



Hitwika
Grade 2B



Hanshith
Grade 2B



Nainika
Grade 3



Medhansh
Grade 4



Yasasri
Grade 4



Heem
Grade 5



Deepak
Grade 6



AKS Upcoming Birthdays - August 2025



Khavishugra Mothe

17-08-2016
Grade 3



AKS Bytes July 2025

AKS Upcoming Events - August 2025



HOLIDAYS

DATE	EVENT
08-08-2025	Varalakshmi Vratham
09-08-2025	Raksha Bandhan
16-08-2025	Sri Krishna Janmashtami
27-08-2025	Ganesh Chaturthi



PARENT TEACHERS MEETINGS

DATE	EVENT
02-08-2025	PTM1



CELEBRATIONS

DATE	EVENT
13-08-2025	Janmashtami Celebrations
15-08-2025	Independence Day
26-08-2025	Ganesh celebrations