### **PGKM SCHOOL**



HARIBHAI DESAI VIDYADHAM, MARKET YARD ANNEXE, 63/2 KONDHWA, PUNE - 411048

Ramanlal T Shah Pre-Primary Section Jairaj Group Primary Section Vallabhbhai Lalji Patel Secondary Section

**JUNE 2024 EDITION** 



# **WELCOME BACK TO SCHOOL**



#### Welcome to another edition of Antarnaad, your gateway to the dynamic province of PGKM.

From the thorough planning of May month to the vibrant decorations in June, every step was taken to ensure our students felt welcomed and ready to thrive.

As June unfolded, we inaugurated the new academic year with class-specific orientations, offering parents insights into the school's operations. Introductions were made to teachers, class mentors, and single points of contact (SPOCs), while unveiling new projects and initiatives.

Special assemblies were planned for the students where everyone got together to start their day with prayers, motivational thoughts and inspirational stories







# ORIENTATION MEETING



### **An Overview of Our Educational Approach and Programs**

Orientations were conducted for the parents of our youngest students. It was conducted on the online as well as offline mode. Principal,Mrs Prajakta Bhide briefed the parents about the basic dos and don'ts of the school. She gave a brief information about the operations of the school and guided the parents through the adjustments they need to make to prepare the children for school. She also advised the parents to be patient and give some time to the students to settle down.

The coordinator, Priya Mehta, gave a brief outline regarding the academics and activities that would be happening in the school. The teachers were introduced according to their classes.



The orientations for higher grades covered a range of important topics. The session began with an introduction to the school's academic pedagogy, vision, and mission. Detailed information was provided about the curated books and remedial classes available to students. The use of Google Classrooms and baseline tests was also explained. Project-based learning and talking classrooms were highlighted as key teaching methods.

The orientation also discussed various activities beyond academics. This included choice-based sports and hobbies, as well as global eating habits. Field trips and special interest groups were introduced as opportunities for broader learning. The Abhivyakti program, which encourages student expression, was also mentioned.

Parents were shown a picture of a typical day at school to give them a better understanding of the school environment. Communication methods, including broadcast groups and emails to the Public Relations Officer (PRO), were outlined to ensure parents stay informed. The overall operations of the school were discussed, providing a comprehensive overview of how the school functions.

Finally, the strength of the school and the adult-to-child ratio were announced, assuring parents of the school's commitment to providing quality education and attention to each student.







### New year, New beginnings, New furnishings



As the new academic year approached, the school embarked on an extensive makeover to enhance the learning environment and offer more opportunities for student growth. This comprehensive transformation included the introduction of new furniture, state-of-the-art laboratory setups, and a variety of new hobby classes, all aimed at fostering a more engaging and supportive atmosphere for both students and teachers.

**Talking classroom** - In an innovative move to enrich the educational experience, we at PGKM have introduced "Talking Classrooms"—classrooms adorned with theme-wise pictures and decorations that create immersive learning environments. This initiative aims to make education more interactive and visually stimulating, fostering greater engagement and retention among students. The concept of Talking Classrooms revolves around transforming traditional classrooms into vibrant, thematic spaces that visually and contextually complement the subjects being taught. Each classroom is designed with specific themes in mind, using a combination of charts, interactive boards, and 3D models to bring the subjects to life.

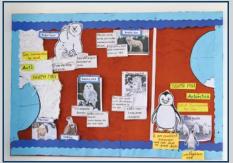
**New benches and lockers -** As the school is growing new furniture and fixtures are being added in the existing ones to accommodate the new students into the fold.













**New Hobbies -** Recognizing the importance of nurturing diverse interests and skills, the school has introduced an exciting array of new hobby classes for the new academic year in addition to the existing hobbies. These include the French language, playing the guitar, web designing, fashion designing, and pottery. These classes are designed to provide students with opportunities to explore their passions, develop new talents, and engage in creative and recreational activities outside the standard curriculum. This initiative aims to ensure holistic development, encouraging students to discover and hone their unique abilities.

**Computer labs -** The computer labs received a significant boost with the latest computers, equipped with high-speed internet and updated software allowing students to explore new areas of technology and innovation. This initiative was designed to equip students with critical skills needed in the ever-evolving digital world.

**Gurukul book series -** This year too the Gurukul series is up and ready as reference material for the parents and students. In addition, workbooks are also available for students to work on. We have added the grade 8 books in the series as well this year onwards.

# **INTRODUCING GRADE MENTORS**



#### **Grade Mentors: Your new best friend in school**

What is the one thing everyone cherishes? Friendships, right? Imagine having a friend in school with whom you can share all your secrets! Sounds good, doesn't it? Well, our students are now going to have that friend in school.

Introducing our grade mentors!

The mentors will be an additional support system for the students, providing a trusted confidant for them to turn to. They will serve as another communication channel for parents, keeping them informed and involved in their child's school life. Additionally, mentors will be a helping hand to the teachers, ensuring that every student receives the attention and care they need.

The mentors are like a one-stop solution for solving all the issues children might face. From missing ID cards to little fights with class buddies, the mentor will handle it all. This new initiative aims to create a more supportive and nurturing environment for our students, fostering stronger bonds and a happier school experience.

With grade mentors, students will never feel alone. They will always have someone to guide them, listen to their problems, and help them navigate the challenges of school life. Here's to building better friendships and a more connected school community!

### Let's meet our Mentors!

















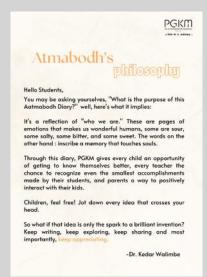
#### PGKM AN ULTRA MODERN GURUKUL

### Introducing Atmabodh - A diary of self-realisation

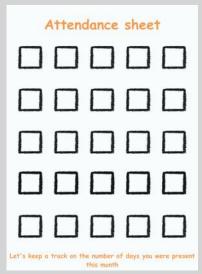
We are delighted to introduce the Student Appreciation Diary! This diary is a special place for our students to reflect on the school journey, celebrate their achievements, and express their gratitude for the people and experiences that make their days special. Each page is designed to help you capture moments of joy, success, and appreciation. We want our students to fill the diary with their thoughts, feelings, and memories to create a lasting record of their school life. The diary would be life a self reflection for the students.

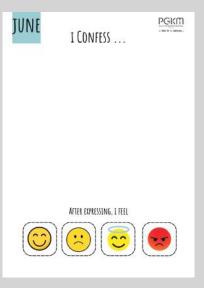




















## Stretch, smile, and shine: Celebrating International Yoga day



On June 21st, our school celebrated International Yoga Day with great enthusiasm and vigor. This day, dedicated to the practice of yoga, aimed to promote physical, mental, and spiritual well-being among students, teachers, and staff.

The event began early in the morning with a special yoga session conducted by the sports faculty. The sessions were conducted class wise according to the sports periods in the timetable. A brief introduction to the history and significance of yoga was also given to the students. They were guided through various asanas (yoga postures), pranayama (breathing exercises), and dhyana (meditation). The instructor explained the benefits of each posture and encouraged students to practice regularly.

The yoga session was designed to cater to different age groups, ensuring that all students could participate comfortably. Younger students enjoyed simpler, playful poses, while older students and teachers engaged in more challenging asanas. The atmosphere was one of calm and focus, as everyone moved in harmony and listened attentively to the instructor's guidance.

















# **Enchanting story time!**



#### Reading is an art, a skill, and a tool that enhances critical thinking and imagination.

To foster this habit, a guest lecture was organized on Saturday, June 29, 2024, for grade 3 to 5 students at school. Mrs. Ketki & Mrs. Mithila led the session, conducting a reading activity that captivated the young audience with her storytelling. She also provided valuable guidelines on public speaking and encouraged children to share their thoughts. The students thoroughly enjoyed the stories and actively participated in the discussions, making the session both educational and engaging. This initiative aimed to instill a love for reading and improve their communication skills.













# AN ULTRA MODERN GURUKUL

### Preschoolers celebrate Green Day with fun veggie adventure



Our preschool celebrated Green Day, a fun-filled event dedicated to teaching children the importance of healthy eating and environmental awareness. The highlight of the day was a hands-on activity where the little ones got to peel and clean vegetables, turning a simple task into an exciting adventure.

The children gathered around, eagerly rolling up their sleeves. Under the guidance of their teachers, they learned how to safely handle and peel various vegetables. Each child had a chance to explore different textures and colors, making the activity not just educational but also visually stimulating.

As the kids peeled and cleaned the veggies, they shared giggles and stories, turning the activity into a delightful social experience. Teachers emphasized the importance of eating greens and how these veggies help them grow strong and healthy. It was a fun filled day for the little ones indeed.

















### A fun and heartwarming start to the school

On the first day of school, students of the "Foundation Group" celebrated Teddy Day with enthusiasm and joy. The event was designed to welcome the young learners back in a fun and engaging way.

Students brought their favorite teddy bears to school, creating a warm and comforting atmosphere. The corridors were beautifully decorated with teddy bear themes, adding to the excitement of the day. A special storytelling session was held for the pre-primary kids, captivating their imaginations and making the day memorable. Additionally, the students participated in a bear-themed coloring activity, showcasing their creativity and adding a splash of color to the event.

Overall, Teddy Day was a delightful and fun-filled experience, setting a positive tone for the school year ahead.

























# CLASS ACTIVITIES



### Grades 1 and 2 - Gujrati speaking activity

Students of grade 1 and 2 learnt to speak about themselves in Gujarati, covering aspects like their name, age, family members, likes, dislikes, and hobbies. They used various Gujarati vocabulary words while speaking. Each student enjoyed this activity and participated enthusiastically.

They introduced themselves confidently, stating their names and ages in Gujarati. They described their family members, including parents, siblings, and other relatives. Students shared their likes, such as favorite foods and activities, and also mentioned their dislikes. They spoke about their hobbies, such as playing sports, reading, or drawing.

The use of different vocabulary enhanced their language skills. Students practiced pronouncing words correctly in Gujarati. They learnt to construct sentences to describe themselves. This activity helped them build their speaking skills in Gujarati. They became more comfortable and fluent in the language. The exercise also fostered a sense of pride in their cultural heritage. Students supported each other, making it a collaborative learning experience.







## **Grade 3- Learning division through play**

In an engaging activity designed to reinforce prior knowledge of creating equal groups and revisit the concept of division, students of grade 3 gathered in a circle to play "Fire on the Mountain." The teacher called out various numbers, prompting the children to quickly form equal groups. Occasionally, a few students were left out, effectively illustrating the concept of remainders in division. This interactive and enjoyable game not only provided the students with a fun experience but also helped them gain a clear understanding of division and remainders.





#### Grade 4 - A visit to the canteen



Students from grade 4 visited the canteen to observe how rotis are made. They were walked through the whole process, right from preparing the dough till round puffed-up rotis were formed. Students were fascinated to see how various machines did this job. They were particularly intrigued by the roti-making machine as it turned the dough ball into a perfectly round puffed-up roti. It was like magic for them. The teacher explained the process of roti-making to the students. The class was super excited.







#### Grade 5 - Math meets art to form a creative fusion

In an engaging and creative classroom activity, students explored the fascinating consolidation of art and mathematics by drawing animals and birds using numbers from 1 to 10. The activity began with a brief introduction to how simple numbers can be transformed into various shapes and forms. The teacher demonstrated a few examples, showing how the number 2 could become a swan or how the number 4 could be turned into a fish. This initial demonstration sparked the students' imaginations and set the stage for the hands-on activity.







# Grade 6 - Fun and learn in the chemistry lab

The 6 graders got a first hand experience of experimenting in the chemistry laboratory. They learned how to separate carbohydrates, proteins and fats from food items. The students were eager and excited for this learning experience







# AN ULTRA MODERN GURUKUL

### **Grade 7 - Sprout making in canteen**

The canteen at PGKM is much more than just a dining area for students; it serves as a dynamic learning environment where students acquire valuable life skills. Recently, Grade 7 students had the opportunity to engage in a hands-on learning experience by preparing a sprout salad. Under the guidance of their teacher, they learned not only how to make the salad but also about the nutritional benefits it offers, they learned how sprouts are rich in vitamins, minerals, and antioxidants, contributing to their overall well-being. This practical session was not limited to just preparing a dish; it also included a broader lesson on the importance of a balanced diet. Students were educated on the necessity of incorporating a variety of vegetables and fruits into their meals.













### **Creating and learning**

Students of class 7 engaged in a creative activity where they crafted models resembling stomata found in leaves. These stomata are essential for processes such as photosynthesis and transpiration.

By constructing these models, the students gained a deeper understanding of how stomata functions. They learned how these tiny openings facilitate gas exchange and water vapor release, helping to visualize the crucial roles stomata play in plant. This hands-on activity significantly enhanced their comprehension of the mechanisms behind photosynthesis and transpiration.













### **Grade 8 - Students innovate AI solutions for Agriculture**



In connection with the Grade 8 chapter on crop management, the teacher posed an intriguing question to the students, sparking their interest and deepening their understanding of agricultural practices.

The questions posed were -

With Al holding hands in every field, do you think it would be beneficial in the field of Agriculture? Imagine you are on a project to create an Al tool to help a farmer. What would you create and why? Students were intrigued and after research they came up with some amazing ideas

#### Chhanak Raka's Vision: The "Digital Farmer" Robot

Chhanak Raka of Grade 8 envisions a remarkable creation: a robot called the "Digital Farmer." This innovative robot would have interchangeable tools for hands, adaptable to various tasks such as spraying fertilizer or pesticides when commanded by the farmer. Its eyes and nose would be advanced enough to determine the taste and quality of fruits or vegetables, ensuring optimal harvests.

Designed with extensive agricultural knowledge, the Digital Farmer would assist in maximizing crop yield. It would operate on solar energy, reducing reliance on traditional power sources. The robot's solar energy would be stored in its battery, allowing it to protect crops from wild animals at night. Waterproof and capable of working in the rain, the Digital Farmer would also feature a high-voltage torch on its head to navigate and function efficiently during nighttime. Chhanak believes this robot would be a valuable asset to farmers, enhancing productivity and sustainability in agriculture.





#### Shourya Baldawa's idea: Al-Powered Weather Prediction for Agriculture

Shourya Baldawa of Grade 8 believes that AI, the most powerful tool on Earth, can revolutionize agriculture. He proposes creating an AI-powered device to provide accurate weather predictions, helping farmers avoid losses due to unpredictable rainfall. Drawing parallels to AI's successful use in cricket for precise predictions, Shourya envisions this technology being equally effective in forecasting weather.

The proposed device would offer comprehensive weather forecasts, including seasonal temperatures and rainfall amounts. While current sources provide short-term weather updates, Shourya's AI tool would give farmers detailed predictions for the entire year. This extended forecast would enable farmers to plan their crops more effectively, optimizing growth conditions and minimizing risks. Shourya emphasizes the importance of supporting farmers with modern AI technology, ensuring they have the tools needed to succeed in their crucial work.

**Jinesha Gada envisions** Al as a transformative force in agriculture, aiding farmers in production, harvesting, and transportation of crops. She proposes creating an advanced tool with multiple functionalities to support farmers effectively.

The tool would feature drone and electron microscope scanning capabilities to provide comprehensive farm data. It would inform farmers about the number of crops and measure soil mineral content, offering precise recommendations for additional nutrients needed.

Beyond analysis, the Al tool would offer practical advice for sustainable farming practices. It would suggest methods like terrace farming and contour ploughing to minimize soil erosion and enhance soil health. The tool would recommend easy-to-grow plants that aerate the soil with their roots, and guide farmers on how to concentrate organic compost or fertilizer to restore soil fertility without harming the crops.

Jinesha emphasizes the importance of affordability, ensuring that this innovative tool is accessible to farmers. Her vision is to support hardworking farmers and contribute to the better future of India through modern Al technology.

Mudit Agarwal thinks that he can build an Al project which would enable monitoring of ploughing, irrigating and growing plants. A weekly report can also be generated to keep the farmer updated. Mudit feels that this would be helpful for the farmers. He plans to make the machine cost effective so that it can be easily affordable for all.





### **Newsflashes from the library...**

#### PGKM Students volunteer to organize library and cultivate reading habits

A library is a place where students cultivate their reading habits and expand their knowledge. At PGKM, our students took it a step further by volunteering to tag library books. This initiative not only enhanced their organizational skills but also instilled the value of lending a helping hand whenever needed.













#### Super fan Aryan Yedke creates a stunning Wimpy Kid-themed T-Shirt

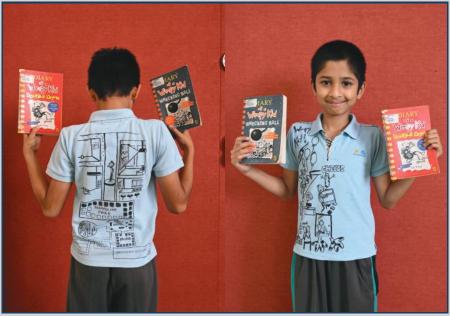
Aryan Yedke, who is a big fan of the Diary of a Wimpy Kid painted his T-shirt according to the Wimpy Kid theme. It was really amazing to see how he expressed his love for the book series through paintings.

A round of applause for this super fan of Wimpy kid!

#### Preet Bharut's Thoughtful Birthday: A Book Donation to the Library

Preet bharut from grade 4 donated a book to the library on his birthday. Wasn't that a great way to celebrate birthdays? Thank you Preet!







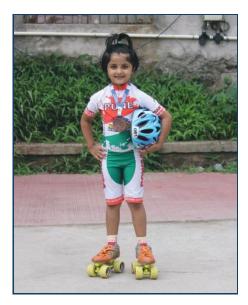


### **Drumrolls for our little achievers!**

#### Jr. Kg Skating Star: Radha Abhishek Nagarkar's Inspiring Achievements

Starting young to reach the stars is the key to success. We proudly share the story of our Jr. Kg student, Radha Abhishek Nagarkar, who began roller skating at the age of 3. Her coach, Mr. Vijay Malji, a Bharat Bhushan awardee, immediately recognized her talent. Radha has won 8 gold and 4 silver medals, participated in several records, and completed an 8-hour skating marathon. She has also won numerous prestigious awards.

Radha is the proud winner of the "Guinness Book of World Records" for the fastest backward skating relay! Radha is our little champion, and we look forward to many more milestones in her bright future.









#### Kothari brothers earns Black Belt in Karate

We are very proud of siblings Thian Kothari from grade 3 and Vivaan Kothari from grade 6 who have won a black belt in karate. Keep earning accolades and making us proud!



## SOF winners shining bright like gold





# **TEACHER TRAINING**



## PGKM teachers gain new insights from Edufest 2024



The staff at PGKM always strives to upgrade themselves with all latest teaching techniques. On Saturday, 29th June 2024, the Foundation Stage teachers had the privilege of attending a highly enriching training session at Edufest, held at Symbiosis School. The event was filled with insightful discussions on a variety of topics aimed at enhancing our teaching practices.

#### Key areas of focus included:

- 1. Fun-based teaching methods
- 2. The Montessori approach
- 3. Multilingual learning strategies
- 4. Incorporating music and movement in education

#### Holistic development tracks such as:

- 1. Nature exploration
- 2. Leadership skills
- 3. Art and creativity
- 4. Language development



This training session was a wonderful learning experience, equipping us with innovative ideas and practical approaches. The strategies discussed promise to create a more engaging and effective learning environment for our students. We are excited to implement these new methods in our classrooms, enhancing our teaching practices and ultimately benefiting our students' educational journey.

### PGKM AN ULTRA MODERN GURUKUL

# Menu & Theme for the month of July



					ME	NU FOR JULY			
Date	Day	Breakfast	Soup / curd	Roti	Vegetable	Dal	Rice	Salad	Snacks
01-07-24	Monday	Veg Poha	Corn soup	Chapati	Bhendi Masala	Shevga Amti	Plain Rice	Khamag Kakdi	Mathari
02-07-24	Tuesday	Dosa Chutney	Butter Milk	Chapati	Akkha Masoor		Tomato Rice	Bhopla Bharit	Apple
03-07-24	Wednesday	Veg Sanja	Lemon coriander soup	Chapati	Bharli Wagi / Dudhi	Kadhi	Khichadi	Kanda tomato koshimbir	Sprout bhel
04-07-24	Thursday	Masala Puri	Butter milk	Chapati	Moong	Dal Tadka	Plain Rice	Beet Koshimbir	Churmure Chivda
		White dhokla							
05-07-24	Friday	chatni	Jaljeera	Chapati	Mix veg	Phodniche Varan	Plain Rice	Gajar Koshimbir	Jeera Biscutes
06-07-24	Saturday								
07-07-24	Sunday								
08-07-24	Monday	Pohe	Corn soup	Chapati	Gawar	Rassam	Plain Rice	Dudhi raita	Gulpapdi
09-07-24	Tuesday	Idli Sambar	Buttermilk	Chapati	Coconut Beans	Ambat Varan	Plain Rice	Tomato / Kakdi slice	Corn Chivda
					Flower				
10-07-24	Wednesday	Veg Daliya	Buttermilk	Chapati	Mutter/harbara usal	Amti	Plain Rice	Mix Cut Salad	Small Banana
11-07-24	Thursday	Sanja	Buttermilk	Chapati	Chavli Usal	Dal Tadka	Plain Rice	Kakdi slices	Rajgira Chikki
12-07-24	Friday	Shev Khamani	Munchow soup	Chapati	Tondli	Mix Dal	Plain Rice	Sprout Salad	Patal poha chiwda
13-07-24	Saturday								
14-07-24	Sunday								
15-07-24	Monday	Dadpe Pohe	Cream of corn soup	Chapati	Veg Kurma	Moog Amti	Plain Rice	Beet Koshimbir	Nachni Ladu
		Medu wada							
16-07-24	Tuesday	Sambar	Butter Milk	Chapati	Besan Capcicum	Aalu chi bhaji	Masala Bhat	Cut salad	Bhadang
		Sabudana						Kakdi Koshimbir (with	
17-07-24	Wednesday	Khichadi/Khakra	Upas papad	Chapati	Jeera Aloo/keli	Shegdana Amti	Bhagar	curd)	Papaya
18-07-24	Thursday	Amboli Chutney	Buttermilk	Chapati	Chole	Dal Fry	Jeera Rice	Boondi Raita	Chakli Stick
19-07-24	Friday	Misal pav	Jaljeera	Chapati	Lal bhopla	Rassam	Plain Rice	Gajar koshimbir	Corn Chat
20-07-24	Saturday								
21-07-24	Sunday								
22-07-24	Monday	Pohe	Buttermilk	Chapati	Veg Kurma	Phodni cha Varan	Plain Rice	Kakdi Koshimbir	Shankarpali
23-07-24	Tuesday	Veg daliya	Munchow soup	Chapati	Rajma	Amti	Plain Rice	Gajar Koshimbir	Jwari Lahi
23 07 24	rucsuuy	veg danya	Widneriow soup	Спарац	Batata rassa Bhaii /	Amu	Tidili Nicc	Gujur Kosminion	JWaii Laiii
24-07-24	Wednesday	Shevai Upma	Buttermilk	Chapati	Keli rassa Bhaji		Pulao	Papad	Banana
25-07-24	Thursday	Uttapa chatni	Buttermilk	Chapati	Lal maath/Cabbage	Varan	Plain Rice	Boiled Sprout Salad	Soya stick
100.14		Chutney Chapati	Duttermint	Shapati	nadding cabbage	*******		_ Inca oproacodida	50,4 50.00
26-07-24	Friday	roll	Mix veg soup	Chapati	ak Paneer/paneer mas	Dal Tadka	Plain Rice	Mix koshimbir	Papdi chat
27-07-24	Saturday		ATIM TEB SOUP	Shapati	sireer, paricel mus	501 10010		THIS ROSINITION	i apai anat
28-07-24	Sunday								
29-07-24	Monday	Pohe	Buttermilk	Chapati	Mix veg	Gujarati dal	Plain Rice	Bhopla bharit	Rajgira Ladu
	y	. 5110		2puti	• • • •	22,2.20 001			,გ 3 2000
30-07-24	Tuesday	Amboli Chutaney	Buttermilk	Chapati	Methi Mutter Malai	Dal fry	Plain Rice	Mix raita in curd	Shrews Bery Biscutes
31-07-24	Wednesday	Upma	Veg clear soup	Chapati	Matki	Pancha ratna dal	Jeera Rice	Potato chaat	Chana Chor
J. V T	- Jeanesday	- Opa	. eg olear soup	Silapad			300.0100	. otato criaat	0.10.10





# **Foundation Group**



Colour of the month - Yellow

Value of the month - Cleanliness

We will be taking our children through the theme of "My Body" this month.

**Upcoming Events -** 17<sup>th</sup> July - Ashadi Ekadashi

(Dressed in Ethnic wear)
22<sup>nd</sup> July - Yellow day (Dressed in comfortable yellow clothes)

Nursery	Junior Kindergarten	Senior Kindergarten
Knowlege & Understanding of the world - Introductionto myself, my family, wholives in my house andvarious emotions.	Knowlege & Understanding of the world - Introduction to myself, my gender, my family, who lives in my house and various emotions	Knowlege & Understanding of the world - Introduction to myself, my gender, my likes/dislikes. Concept of joint and nuclear family and various
Literacy - Introduction torhymes 'Hello song and 'lam special'. Story time 'Chu's first day at school'.	Literacy - Introduction to prereading and prewriting activities, patterns curve, bumpty, lumpty	emotions  Literacy - Reinforcement of all phonic sounds and the two letter words
Numeracy - Introduction to circle shape and green colour.	Numeracy - Introduction to circle and square shapes. Counting objects from numbers 1-9	Numeracy - Introduction to concept of 'Tens and Ones', number names 1- 10. Reinforcement of circle,



# **Grade 1 & 2**

Grade 1	Grade 2
Frankala	English
English -	English - Writing about Myself.
Revising blends, digraphs and passage on myself.	Lesson - Good friends. Reading
passage of mysell.	passages and roll a story.
Poem -	passages and rendered
I look in the mirror. Reading passages	Hindi / Marathi -
and picture talks.	Writing my name
	and introduction maternal and
Hindi / Marathi -	paternal relations.
Mera parichya / Maja kutumb	
	EVS -
EVS -	Introduction to myself, age,
Introduction to myself,age, gender,	parents names, friends names,
birthday andhobbies. Understanding	relations (paternal & maternal) and
the importance of family members.	favourites. My parents help me and
	things I can do.
Math -	
Reinforcement of number 1-20. Math	Math -
about me.	Introduction to number
	system and Math about me.
Stories -	Comparing numbers through
My family, your family.	marking height, weight, favourites, etc.
Music -	GIG.
I'm glad I'm me, Family	Music -
song	You are my family.
30119	Tod die my family.



# Grade 3

Grade 3 Subjects										
Week	English				Hindi	Gujarati				
12th to 14th June	Extempore session conducted in class.     Discussion about the vacation done in the class.     Baseline (Pre-Assessment) activity to be continued in the next week.	* Baseline activities (pre-Assessment) to be continued in the next week	*Baseline activities (pre-Assessment) going on *Discussion and picture talk taken regarding My school and worksheet done on the same.	• श्रुत-आकलन • मुळाक्षरे आकलन	* Baseline activity (pre-Assessment) going on(Listening and Speaking in hindi)					
17th -21st June	Pre- assessment activities conducted. (Task 1, Task 2, Task 3) Ring challenge using action words was taken to improve thier listening skills. Brain game regarding animal names and their spellings was conducted. Passage writting done for practice. Chit game conducted of action words. Picture Composition taken on favourite season( Drawing-Colouring Information)	Baseline activities done.     Number Activity(drawing animals using numbers)conducted and to be continued till next week.	Baseline activities done.     Number Activity(drawing animals using numbers)conducted and to be continued till next week.	*भाषण *वाचन *लेखन	* Baseline activity (pre-Assessment) going on (Reading and Writing in hindi)	Revision of gujarati alphabets.(Writing and recognising alphabets)				
24th to 28th June	* Indroduction of the new chapter- The Camel's Hump was done in a different way by using a school bag(sack)as a prop. * Videos related to the importance of hump were shown. * Why is camel different from other mammals? What are the unique features of Camel was explained in a story form also by showing them the facts of camel on IP was done. * Fun activity-Students were asked to draw an image of a camel and label its body parts. * Home Activity-Students were asked to enact at home using their bag(showing it as a hump) and explain their parents the amazing facts about a Camel. * Two different books related to a camel - 1) The desert food chain(Information about Gobi desert was given) 2) Camel-By Om kids were read in the class. * Reading: Loud reading of the lesson done. * Writing- Vocabulary words of the chapter were given. (to be continued in the next week also)	Numbers Activity done. Introduction of Numbers beyond 999 Introduction of Numbers beyond 999 Place, Face Value, Number Names, Predecessor, Successor to be continued till next week. Practice 1.1 to be continued	*Baseline activity on Sources of water taken.  * Activity on Safety First done.  *Worksheet on My School and Water sources discussed and done.  *Indroduction of Ls-Living and Non Living things done.	*हुआर कावळा(चित्रकथा) प्रस्तावना ,स्पष्टीकरण	*Revision- स्वर , व्यंजन *मात्राओं की पहचान - आ (ा )की मात्रा का पठन , लेखन *गिनती - १ से ५० अंक - पठन , लेखन	* writing swar and their signs in gujarati.  *orally-asking them domestic animals and to get information -name is gujarati				

# Grade 4

Grade 4											
			Subjects								
Week	English	Math	EVS	Marathi	Hindi	Gujarati					
12th to 14th June	* Interaction with new classmates.  * Discussion about the vacation done in the class.  *Grammar- Disscussion & revision of the topics covered in grade 3.( Oral & written)  * Baseline (Pre-Assessment) activity to be continued in the next week.	* Baseline activities (pre- Assessment) to be continued in the next week	*Different objects shown, recognised of living and non living things and wrote their characteristics.	* श्रुत-आकलन	* Baseline activity going on(Listening and Speaking in hindi)	*Introduction of new students. *introduction of alphabets					
17th -21st June	* Disccusion on Theme-Animals & Birds.  *Baseline -Task 1 Listen to the story and answer the questions.  *Task -2 Find out common nouns from the picture displayed and make plural form of the nouns.  *Task-3 - Draw funny fruit and write about your favourtie fruit (10-15 sentences)	Baseline activities done.     Number Activity(drawing animals using numbers)conducted and completed.	*Baseline activity of Plants and Animals done and worksheet done for same *Introduction of Ls-Reproduction of Animals done.	*মাষ্ডण *বাঘন * লৈম্ভন	* Baseline activity (pre-Assessment) going on(Reading and Writing in hindi)	*WRITING sentences from the given words					
24th to 28th June	* Disccusion of extict animals & birds and how we can contribute to create awareness and protect the animals.  Introduction to the chapter by a real life relevance story.  *Activity-Guess the animal shadow.  * Activity 2- Patterns and texture of the animal skin.  * Activity 3- Guess the sound of animals & birds.	* Lesson 1 - Large numbers upto 7 digits - Intorduction.  * Explanation of indian palce vlaue chart ( periods, face value, place value )  * Practice 1.1 Q 1,Q2,Q3 (a,b,c),Q4 (a,b,c),O5 (a,b).  * Explanation of international number system	*Discussed about egg laying and birth giving animals *Explained what is life span and reproduction *Discussed structure of egg.Reading of text book done. *Explained and discussed life cycle of hen,fish,frog,butterfly and cockroach.	*मुंगी व कबुतर प्रस्तावना, स्पष्टीकरण	• बारहख़ड़ी पठन , तेखन • गिनती - १ से ५० • गाठ - सारी धरती हमारा घर - पशु पक्षियों के अधिवास बारे में बातचीत की ।	* Animals and their houses in gujarati					

# Grade 5

	Grade	e 5									
	Subjects										
English	Math	EVS	Marathi	Hindi	Gujarati						
*Grammar oral revision *Picture composition * Talk for a minute on given topics	* Baseline activities (pre-Assessment) to be continued in the next week	*Baseline Activity of floating, sinking objects and miscible and immiscible things	* श्रुत-आकलन	*Baseline activity going on(Listening and Speaking in hindi)	*Writing-Names of Domestic Animals. *Writing Days of the week.						
* Pre-assessment activity conducted.     * Grammar and writing skills.     * Group activity and presentation conducted (Topic-Planning your own birthday party)	* Baseline activities (pre-assessment ) completed.	*Baseline activity done for seed germination, Solar system and Animal adaptations	* भाषण * गद्य-आकलन * लेखन	* Baseline activity (pre-Assessment) going on(Reading and Writing in hindi)	*WRITING sentences from the given words						
General discussion on animals.     Speaking skills- Children told about their favourite animal and facts about the same.     Video on the species of Rhinoceros     Reading /Introduction/explanation to the chapter - How the Rhinoceros got his skin and discussed question and answers on the same.	* Draw animals and birds with numbers 1 to 10.  * Lesson 1 - Large numbers upto 9 digits - Intorduction.  * Explanation of indian palce vlaue chart ( periods, face value, place value, comparison )  * Practice 1.1 Q 1 (a,b,c,d), Q2 (a,b,c,d), Q3, Q4 completed and remaining sums for practice.  * Explanation of international number system  * Practice -1.2 Q1 to Q4 (a,b,c,d) completed and remaining sums for	*Introduction of Chapter 2 Adaptations in Animals * Activity related to different habitats of animals, body coverings and breathing methods done	* अरे खोप्यामध्ये खोपा (कविता ) प्रस्तावना ,स्पष्टीकरण	*बारहखड़ी पठन , लेखन *गिनती - १ से ५० *पाठ -कबूतर की चतुराई - प्रदूषण के कारण ,उपाय , प्रदूषण से पशु -पक्षियों को आनेवाली समस्याए आदि बातचीत की ।	* Introduction of new chapter in gujarati- त्रेष्ठ निवनी गुड़						
	*Grammar oral revision *Talk for a minute on given topics  * Pre-assessment activity conducted. * Grammar and writing skills. * Group activity and presentation conducted (Topic-Planning your own birthday party)  * General discussion on animals. * Speaking skills-Children told about their favourite animal and facts about the same. * Video on the species of Rhinoceros *Reading /Introduction/explanation to the chapter - How the Rhinoceros got his skin and discussed question and	*Baseline activities (pre-Assessment) to be continued in the next week  *Pre-assessment activity conducted. *Grammar and writing skills. *Group activity and presentation conducted (Topic- Planning your own birthday party)  * General discussion on animals. *Speaking skills- Children told about their favourite animal and facts about the same. *Video on the species of Rhinoceros *Reading /Introduction/explanation to the chapter - How the Rhinoceros got his skin and discussed question and answers on the same.  * Video on the same. *Video on the species of Rhinoceros got his skin and discussed question and answers on the same.  * Video on the Species of Rhinoceros got his skin and discussed question and answers on the same.  * Video on the Species of Rhinoceros got his skin and discussed question and answers on the same.  * Video on the Species of Rhinoceros got his skin and discussed question and answers on the same.  * Video on the Species of Rhinoceros got his skin and discussed question and answers on the same.  * Video on the Species of Rhinoceros got his skin and discussed question and answers on the same.  * Video on the Species of Rhinoceros got his skin and discussed question and answers on the same.  * Video on the Species of Rhinoceros got his skin and discussed question and answers on the same.  * Video on the Species of Rhinoceros got his skin and discussed question and answers on the same.  * Video on the Species of Rhinoceros got his skin and discussed question and answers on the same.  * Video on the Species of Rhinoceros got his skin and discussed question and answers on the same.  * Video on the Species of Rhinoceros got his skin and discussed question and answers on the same.  * Practice 1.2 Q1 to Q4 (a,b,c,d)	* Baseline activities (pre-Assessment) to be continued in the next week  * Talk for a minute on given topics  * Baseline activities (pre-Assessment) to be continued in the next week  * Pre-assessment activity conducted. * Grammar and writing skills. * Group activity and presentation conducted (Topic- Planning your own birthday party)  * General discussion on animals. * Speaking skills- Children told about their favourite animal and facts about the same. * Video on the species of Rhinoceros got his skin and discussed question and answers on the same.  * Pretice 1.1 Q 1 (a,b,c,d), Q2 (a,b,c,d), Q3, Q4 completed and remaining sums for practice. * Explanation of international number system * Practice -1.2 Q1 to Q4 (a,b,c,d)	* Pre-assessment activity conducted. * Grammar and writing skills. * Group activity and presentation conducted (Topic-Planning your own birthday party)  * Draw animals and birds with numbers 1 to 10 about their favourite animal and facts about the same. * Video on the species of Rhinoceros *Reading / Introduction/explanation to the chapter - How the Rhinoceros got his skin and discussed question and answers on the same. * Subjects **  * English **  * Baseline activities (pre-Assessment) to be continued in the next week **  * Baseline activity of floating, sinking objects and miscible and immiscible things  * Baseline activity done for seed germination, Solar system and Animal adaptations **  * Tall-Alford **  * Tall-Alfor	*Baseline activity conducted. *Baseline activities (pre-assessment) to be continued in the next week of speaking in hindi)  *Pre-assessment activity conducted. *Grammar and writing skills. *Group activity and presentation conducted (Topic-Planning your own birthday party)  *Draw animals and birds with numbers 1 to 10. *Lesson 1 - Large numbers upto 9 digits-Intorduction. *Explanation of indian palce vlaue chart (periods, face value, place value, comparison) / Practice 1.1 Q 1 (a,b,c,d), Q2 (a,b,c,d), Q3, Q4 completed and remaining sums for practice. *Explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the species of explanation of international number system "Practice 1.2 Q1 to Q4 (a,b,c,d) data for the						

# Grade 6

t <sub>e</sub>			Gra	ide 6							
	Subject										
Week	English	Math	Science	Social Science	Marathi	Hindi	Sanskrit	Gujarati			
5th June to 14th June	-Speech on Vegetables -Word maze on Grammar topics -Group activites on planning and presentation on the topics given	Activities on Factors and multiples, Types of angles and operation on numbers.	Activities based on dispersal of seeds, Adaptations in animals, Human skeletal system, seed germination	Introduction to sst subjects, time line activities and sources of history	श्रुत-आकलन भाषण गद्य-आकलन	Activities on( Listening,Speaking,wri ting and reading in hindi)	मम नाम। भवतः/ भवत्याः नाम किम्? १-१० सङ्ख्याः।	*Writing Translation of words *WritingDays of week			
17th June to 21st June	* Debate on - whether home assignment should be given or no?* Discussion on election * Introduction of chapter- Who did Patrick's Homework?	Introduction and discussion on Indian and International number system	baseline activities completed, introduction to sources of food, activity on food items from different states, ingredients used in them and parts of the plants used to make them, importance of food	Finding out what happened, What can we know about the past?, Trace the river Indus and its tributaries, Names of the land, One past or many?, What do dates mean?	भाषण गद्य-आकलन	पाठ 1-कोशिश करने वालों की (कविता) पठन ,भावार्थ और वाचन	११-२० सङ्ख्याः वासरनामानि।	*WRITING sentences from the given words			
24th June to 28th June	* Introduction of chapter - Who did Patrick's homework? Dissussion on questions bassed on the chapter.	digit numbers)	Done with different test for detection of carbohydrates, proteins, and fats with observation and conclusion in laboratory. Discussion about food, vitamin and mineral deficiency diseases. case study on deficiency disease.	History lesson -1 Introduction :Tracing Changes through a thousad years	सुगरणीचे घरटे पाठ प्रस्तावना , स्पष्टीकरण	पाठ 1-कोशिश करने वालों की (कविता ) लेखन ,व्याकरण - संज्ञा ओर सर्वनाम	शब्दपरिचयः	Translation of words in gujarati(Days of the week)			

# Grade 7

	Grade 7										
Week	Subject										
	English Math		Science	Social Science	Marathi	Sanskrit					
5th June to 14th June	Activities on - Grammar, listening, writing and speaking skills.	Activities on Fractions, Area- Perimeter-Volume, Integers		Introduction to sst subjects, activities on timeline and introduction to our environment	वाचन आणि कथाकथन गद्य आकलन	Activities on (Listening,Speaking,writing and reading in hindi)	श्रुतलेखनम् श्रुत-आकलनम्				
17th June to 21st June	* Group activity - Story presentation (give moral, tiltle, discuss qualities of characters)* Discussion on If you meet Mr. Narendra Modi which 3 questions you will ask him and why?* Explanation of chapter "Three questions"	Introduction and discussion on integers and its properties.	baseline activities completed, introduction to nutrition in plants, photosynthesis, acitivity done to make opened and closed stomata	diagrams and interaction on our surroundings, environment, natural environment, ecosystem, human environment, domains of the environment, lithosphere, Continental Crust and Oceanic Crust, interior of the earth, igneous rocks, sedimentary rocks, metamorphic rocks, rock cycle	र्सेळ - खेळाडू याविषयी चर्चा , आवडता खेळाडू ,खेळाचे चित्र काढून नाव लिहा .खर आणि व्यंजन लेखन , सुविचार लेखन .	क्रिया कलाप ,सफाई ना रखने से सम्बंधित बीमारियाँ	सुभाषितानि - श्लोकलेखन				
24th June to 28th June	* Explanation of chapter "Three questions"- Dicsussion on questions bassed on the chapter.		parasitic, saphrophytic, symbiotic and insectivorous mode of nutrition.	Lesson 1 Environment : questions and answers , notes of the lesson	पाठ ११. गोल्डन बॉय - नीरज चोप्रा - या पाठाचे शब्द , शब्दार्थ आणि प्रश्लोत्तर लेखन .	पाठ -सफाई (नाटक )-नाटक प्रश्लोत्तर तेखन , व्याकरण - उपसर्ग	सुभाषितानि - अर्थविवरणम् अभ्यासः - लेखनारम्				

# Grade 8

				Grade 8							
	Subject										
Week	English	Math	Science	Social Science	Marathi	Hindi	Sanskrit	Gujarati			
5th June to 14th June	Activities on - Grammar, listening, writing and speaking skills.		ph of acids and bases, respiration in organisms, nutrition in animals	Activity on seasons , Timeline , If I was a prime minister,map work , story time	वाचन आणि कथाकथन गद्य आकलन	Activities on (Listening, Speaking, w riting and reading in hindi)	श्वतलेखनम् श्रुत-आकलनम्	*Engaging the class for new poem. Writing- *Translation of words/sentences *Describe the picture.			
17th June to 21st June	Discussion and Debate on -'War are the only way to end conflicts'. Ch.1 The Best Christmas Present In The World-Introduction, Narration of the story	numbers and its	Introduction to crop production and management, types of crops according to the season, comparison of farming practice in india and abroad, briefing of two agricultural practices	Introduction to , how when and where ,how important are dates, which dates , how do we periodise , what is colonial ,why are surveys important , what do official records do not tell?	एकता , माणुसकी या विषयी चर्चा . आपण सारे एक ही एक नाटिका दाखवली. लेखन - स्वर आणि सुविचार .	(पाठ -कर्ण का मित्र प्रेम )-महाभारत की कहानी , कर्ण और अर्जुन की दोस्ती को लेकर वाद-विवाद	आत्मनेपदीयाः - श्लोकलेखन	New poem Explaination -સંહુન કરો કલ્યણ			
24th June to 28th June	Ch.1 The Best Christmas Present In The World- Explanation, Reading and discussion of question answers	Ls 1 Rational numbers - Comparison of rational numbers, operation of rational numbers, properties of rational numbers, Ex 1.1 & 1.2	activity conducted on the success stories of farmers, agricultural practices-irrigation, weeding, harvesting, storage, animal food	Recaptulation of lesson 1 - How When and Where? , questions and answeres , notes of the lesson ,mindmap	कविता १०. बलसागर भारत होवो . या कवितेचे शब्द , शब्दार्थ आणि प्रश्नोत्तर लेखन	पाठ -कर्ण का भित्र प्रेम प्रश्लोत्तर और व्याकरण -शब्द विचार	आत्मनेपदम् - रूपलेखनम् लट् लकारे तालिकानिर्माणम्	New poem Explaination -સેક્કુને કરો કલ્યણ *discussing excercise of poem .			