CHRIST THE KING MATRIC.HR.SEC.SCHOOL KARAMADAI - COIMBATORE. (RUN BY MMI FATHERS)

MONTHLY REPORT NOVEMBER 2024

O5/11/2024 HALLOWEEN ACTIVITY:

On 5th November, our LKG and UKG children enthusiastically participated in a Halloween-themed activity. They dressed up as various Halloween characters, bringing to life the spooky spirit of the festival. The children showcased their creativity by preparing Halloween-themed charts and making a pumpkin decoration, allowing them to express their talents and imagination. This engaging activity encouraged the young students to explore their artistic skills while learning about Halloween traditions in a fun and safe environment.







06/11/2024 TOPPERS AND BLOOMERS MEETING:

On 6th our principal conducted a Toppers' and Bloomers meeting for Grade 10 and 12 students. The session aimed at recognizing the high achievers and offering additional support to those needing improvement. Teachers provided personalized feedback and guidance to help all students perform better in the upcoming exams.





06/11/24 SAFETY DAY:

On 6th October, our Principal conducted a safety check of the school for Safety Day. She inspected all vehicles, fire safety equipment, classrooms, labs, staff rooms and restrooms. This was done to ensure a safe and secure environment for everyone in the school.







08/11/24 NATIONAL CANCER AWARENESS DAY DRAWING COMPETITION:

On 8th November, students from Grades 6 to 8 participated in a drawing competition themed National Cancer Awareness Day. The students enthusiastically show cased their creativity, using their artwork to promote awareness about cancer prevention, early detection, and healthy living. Their drawings highlighted key messages, such as the importance of regular health check-ups and the impact of lifestyle choices on health, helping to spread awareness and empathy within the school community.













09/11/24 AUDIO ASSESSMENT:

On 9th November, a class-wise listening assessment was conducted for students from Grades 1 to 8. An audio clip was played, requiring students to listen attentively and observe carefully. This activity aimed to enhance their listening skills and comprehension.







13/11/2024 TOPPERS AND BLOOMERS MEETING:

On 13 th our principal conducted a Toppers' and Bloomers meeting for Grade 10 and 12 students. The session aimed at recognizing the high achievers and offering additional support to those needing improvement. Teachers provided personalized feedback and guidance to help all students perform better in the upcoming exams.





14/11/24 CHILDREN'S DAY COMPETITION:

On 14th November, a Fancy Dress and Singing Competition were held to celebrate Children's Day. Students participated enthusiastically, showcasing creativity and talent. The events were judged by Mrs. Reena and Mrs. Krithika from Christ the King Engineering College. Participants impressed with their well-prepared costumes and melodious singing performances.

















14/11/24 CHILDREN'S DAY CELEBRATION:

The teachers organized a memorable celebration for Children's Day, making it a special and joyous occasion for the students. Various engaging activities, performances, and fun games were conducted, showcasing the teachers' creativity and enthusiasm. The event aimed to honor and appreciate the spirit of childhood, leaving the students delighted and cherished.













EDUCATIONAL TOUR TO KERALA

Our administrator arranged for an educational tour for the students of grade 6 to 12. on 14/11/24. students, teachers and administrator went to kerala on a two days trip. students enjoyed the trip.











15/11/24 FLAMELESS COOKING:

Students from Grades 3 to 8 participated in a flameless cooking activity, showcasing their creativity and culinary skills. They prepared simple and delicious dishes without using fire, emphasizing safety and innovation. The activity encouraged teamwork and a hands-on learning experience.













Activities: 22/11/24

Our Grade 6 students conducted an activity on the topic "Pongal Vizha." They showcased speeches, drama, and dance performances in the classroom, supported by chart presentations and other materials. The Tamil teacher also provided Pongal to the students.













Our Grade 7 students enthusiastically participated in an activity on the topic "Physical Change or Chemical Change." The activity involved using materials such as balloons, sugar solution, fruits, and boiled rice.





Our Grade 8 students participated in an activity on the topic of "Measurement." Using measuring tapes, they measured the height and weight of their classmates. Each student took turns measuring and recording their own height and weight, gaining a practical understanding of the concept of measurement.





Our LKG students participated in an activity focused on developing their gross motor skills. The activity involved matching color balls, where the students were required to match balls of different colors to corresponding targets, helping them improve coordination and motor control.







Our UKG students participated in an activity focused on the topic of articles "A" and "The." The teacher explained the usage of these articles with various examples such as "an elephant," "a rabbit," "an orange," and "a kite," helping the students understand when to use each article.



Our Grade 2 students presented a math activity focused on patterns. They explored various types of patterns, such as number patterns, color patterns, and shape patterns, helping them understand the concept of repetition and sequences in mathematics.







24/11/2024 – ACHIEVEMENT IN NATIONAL LEVEL KARATE COMPETITION:-

We are proud to announce that Master Saurav has brought laurels to our school by securing the First Prize in the National Level Karate Competition held recently. His exceptional skill, determination, and dedication have set an inspiring example for his peers. Additionally, Master Manoj also participated in the competition and was awarded a Certificate of Participation for his commendable effort and sportsmanship.



25/11/24

Our Grade 1 students presented a Tamil activity based on the theme "Suvaigal Arivom" (Let's Learn About Tastes). In this activity, the students learned about different tastes and explained their characteristics.













Our Grade 5 students presented an activity based on the theme "Germination of Seeds." In this activity, the students observed and learned the process of how seeds grow into plants, understanding the conditions necessary for germination, such as water, air, and sunlight.



Our Grade 7 students conducted an activity on the topic of exothermic and endothermic reactions. They explored various examples, such as the reaction of Ariel soap water, to understand how energy is released in exothermic reactions and absorbed in endothermic reactions, gaining practical insight into these chemical processes.



Our Grade 1 students presented an activity based on the topic "Fun with Water." In this hands-on activity, the children made lemon juice and participated in various fun experiments using water, such as floating and sinking objects, and observing water's properties. The teacher provided clear instructions and guided the students step by step, ensuring an engaging and educational experience.







25/11/24

Our Grade 2 students presented an activity based on the topic "People Who Help Us." The students dressed up as different helpers, such as doctors, nurses, teachers, and others, to showcase the important roles these individuals play in our daily lives.



26/11/24 POCSO :-

On 26th, the school management organized a POCSO (Protection of Children from Sexual Offenses) meeting. Rev. Fr. Administrator and the Principal provided a detailed explanation of the act, its importance, and the measures to ensure the safety and protection of children.





27/11/24

Our LKG children participated in an activity on the topic "Uyir Ezhuthukal." Guided by their teacher, they used different colors of rangoli powder to write the Uyir Ezhuthukal. This creative activity helped them learn Tamil letters in an engaging and colorful way.





Our UKG children participated in a kite-themed activity based on rhymes. The children brought kites they made at home, and the teachers conducted the session outdoors. They taught the kite rhyme by singing and flying the kites,

demonstrating how to play with them. This interactive activity made learning fun and engaging for the children.



Our Grade 8 students conducted a Tamil activity on the topic "Uses of Musical Instruments." They spoke about various musical instruments, provided examples, and explained their significance and uses, highlighting the cultural and artistic value of each instrument.







Our Grade 9 students conducted an activity to detect adulterants in food samples. In this activity, the students learned how to identify harmful substances mixed with food items like milk, spices, and oil. They used simple tests and observations to detect common adulterants, promoting awareness of food safety.





STAFF MEETING:-

A staff meeting was conducted to discuss key topics, including preparations for the Annual Day Celebration 2024-25 and Christmas Celebration, strategies for fee collection, the upcoming parents' meeting, students' behavior, and teachers' discipline. All staff members were encouraged to contribute actively to ensure smooth execution of these events and maintain school standards.





28/11/2024 ONLINE MEETING:-

On 28th, an online meeting for coordinators was conducted by DFT to discuss the yearly plan for each subject. The academic coordinator, Mr. Vijimon Iyyapan, emphasized that each school should prepare a plan for the next academic year based on their specific needs. He also instructed the coordinators to oversee the implementation of these plans diligently.

29/11/2024

On 29th November, the LKG children participated in a fun and engaging activity based on the theme of numbers. With guidance from their teacher, they used multicolored thermocol balls to create number models by sticking them onto A4 sheets.





On 29th our children of grade was conducted an activity to demonstrate the presence of water using an hydrous copper (II) sulfate and hydrated copper (II) sulfate. The students observed that the white anhydrous copper (II) sulfate turned blue upon adding water, confirming its transformation into the hydrated form. This activity effectively illustrated the detection of water through a chemical reaction.





30/11/2024

On 30th November, the DFT management organized the Grammar Capsule Phase II program for students of Grades 3 to 9. The session aimed to enhance students' understanding of grammar through interactive activities and practical exercises, fostering their language skills and overall communication abilities.





THANKYOU