# THE ORCHID SCHOOL

## Middle Domain Newsletter AY: 2023-24





"The highest education is that which does not merely give us information but makes our life in harmony with all existence." -Shri Rabindra Nath Tagore

#### **DEAR PARENTS**

Welcome back to a brand new academic year at The Orchid School. It is with great excitement and anticipation that I extend my warmest greetings to every one of you. I hope this message finds you rejuvenated and ready for a year filled with endless possibilities. Let us take a moment to reflect on the incredible journey that lies ahead of us.

Our dedicated team of educators and staff have been diligently preparing for this new beginning eager to inspire and empower our students to reach new heights of success.

We firmly believe that education is a collaborative effort between the school, parents, and the community. We value the trust you have placed in us to guide your children on their educational journey. We are committed to create an environment where they can thrive academically, socially, and emotionally.

I along with my coordinator Ms. Rinku Goyal and the entire middle school teachers extends deepest gratitude for your continued trust and support. Together let us make this academic year and memorable and transformative experience for our children.

I take a moment to extend my heartfelt gratitude to our leaders Lakshmi di, Sangeeta di, and Atreyi di for guiding, mentoring, and steering us for a better tomorrow.

Once again welcome to The Orchid School, may this new beginning bring boundless opportunities and unbridled energy to each and every one of us.

#### **Meet the teachers**

Ms. Chandrani Dam Class teacher: V Lily



Ms. Suparna Maity Class teacher: V Poppy



Ms. Steffi Thomas Class teacher: VI Canary





Ms. Simran Swami Class teacher: V Tulip



Ms. Anagha Tahmankar Class teacher: VI Oyster

> Ms. Susmita Patnaik Class teacher: VI Sepia



#### **Meet the teachers**

Ms. Purva Gangrade **Class teacher: VII Aster** 

#### Ms. Naveena Basu **Class teacher: VII Blush**



**Ms. Reeny George Class teacher: VIII Auburn** 







Ms. Jyotsana Kaul **Class teacher: VIII Ebony** 

> Ms. Richa Joshi **Class teacher: VIII Sienna**





#### **Meet the teachers**

Ms. Sumedha Sood Hindi teacher: Class VII & VIII







Ms. Aditi Landge Marathi teacher: V- VIII





Ms. Apara Mandape Art teacher: V

> Ms. Deepali Parmar Art teacher: VI & VIII





Ms. Manjusha Chatre Marathi teacher: V- VIII

#### <u>Meet the teachers</u>



Mr. Parag Sonawa<mark>ne</mark> Fine Arts Coordinator & A<mark>rt teacher:</mark> Class VII

#### Mr. Asish Sundarraj Computer & Music teacher





Ms. Shraddha Ashokan Counselor



Ms. Meenal Ghanekar Music teacher

## <u>Meet the teachers</u>



Ms. Sujata Gawade Library Skills Ms. Anu Pazhayannur Library Skills





Mr. Avadhut Chavan Dance teacher: Classical

> Ms. Akshata Tikhe Dance teacher: Contemporary





Mr. Vikrant Parihar Tabla Teacher

> Mr. Ganesh Bhojji Djembe teacher



#### <u>Meet the teachers</u>



Ms. Kavita Bedekar Special Educator

#### Mr. Anil Kokate Sports Teacher





Mr. Prasad More Sports Teacher

> Ms. Rinku Goyal Coordinator





Ms. Sonali Khambete Unit Head

#### New Initiatives



#### Eduten

Eduten- Eduten is Finland based Math Ed-Tech program that will be offered to the students of Std VI, VII & VIII for this year. This program will be integrated with Math periods. It aims to strengthen math concepts through gamification.

The program will have math concepts embedded in games that students enjoy playing. It provides detailed analytics of student's progress in the concept to the parents and teachers that helps them to remediate the student wherever required.



## CS Soch

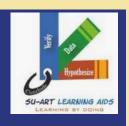
The Orchid School is determined to bring best teaching -learning practices to our students from all the sphere of life. Technology is one such aspect which has impacted education in the most positive way. CS Soch is an Ed-tech program that will be offered to the students of Std V & VI. It is a year long program that is based on critical thinking, sequencing and problem solving skills. This will also introduce students to the pre-coding skills through stories and puzzles.

## Rhapsody

Students of Std V will have STEM based learning imbibed in their weekly timetable. They will be introduced to STEM based Music learning' Rhapsody'. Rhapsody Music Education is an initiative that uses music as a learning enabler across all subjects (Mathematics, Sciences, Social Sciences and Languages) using a combination of musical exercises, activities and songs! It is based on the principle that "When we listen to music, it is processed in many different areas of our brain. Music activates a greater proportion of the whole brain, and impacts both immediate and long-term memory of a child."

#### New tools for Learning

## I. Su - Art



Su Art is a company that provides learning aids based on the math concepts. These aids are conceptualised, designed for the school's math lab. These apparatus provides the opportunity for the learners to explore, research, collect data test and verify the multiple mathematical theorms and concepts. Students will be using these mathematical apparatus during their math classes and will get better in the understanding.

#### II. Vizuara



Vizuara is an Ed Tech software company that provides best quality educational content for the students and teachers. It provides gamified and interactive virtual laboratories that brings great clarity to the abstract science concepts making it interesting and immersive for the students.

#### **Bagless Days**

The National Education Policy 2020 states that every student will take a fun course, during Grades 6-8, that gives a survey and hands-on experience of a sampling of important vocational crafts. The idea of bagless days at school is a landmark step towards easing the burden of the bag for the students, but more importantly bridging the gap between real world and world of learning through the touch of vocational education in the context of meaningful physical participation of all students through experiential activities using all 3Hs -head, hand and heart. Students will be given exposure of various small scale business / vocations in their vicinity to gather the insights on their need to the society and their functioning.

Bagless days aims to cultivate observation based learning establishing the link between classroom and the real world. It fosters pre vocational awareness in the students such as data analysis, problem solving, presentation, collaboration, networking, decision making etc.

## **Design Thinking & Innovation**

Design thinking encourages students to apply a process to solve problems and find a creative, innovative solution in any field or domain - be it in arts, social science, medicine or engineering or even problems at home, the community or workplaces. We have introduced Design Thinking and Innovation module for the classes VI to VIII.

students. The module aims to nurture curiosity among students and increase new thinking processes including learning by-doing skills, and explorative abilities.

#### Theme of the year - Reduce: Reuse : Recycle



The Orchid School follows an annual tradition of selecting a common theme that focuses on a social concern or cause. This year, the chosen theme is "Reduce, Reuse, and Recycle." The purpose of this theme is to incorporate the concept into various learning experiences, foster a willingness to take on challenges, and cultivate a sense of unity among the school community in support of a shared cause.

The Orchid School aims to enhance students' understanding of this global emergency. Furthermore, this approach encourages students to modify their behavior and adapt to the necessary changes.

Students will be engaged in various activities throughout the year that will enhance their understanding on the theme and will be sensitize towards it.

May this new beginning bring boundless opportunities and endless joy to each member of our school community.

With Warm Regards

Sonali Khambete Unit Head- Middle Domain