

Educating Minds. Enriching Lives.





Prospectus 2024-25





About us **Q**

Located at Guduvancheri, SRM Public School is a world-class educational institution under the aegis of the SRM group of institutions. Having opened its doors to educating students from the academic year 2017-2018, SRMPS aims in helping the students realise their potential, thus moulding them to transition from inquisitive learners to creators, innovators and leaders of tomorrow.

Following the CBSE curriculum, our students are exposed to a thoroughly structured pedagogy of learning both in and out of the classroom. We take pride in inculcating traditional, cultural and patriotic values in our students from their first day with us. Our exceptional faculty of academicians ensure that a holistic learning experience is provided for our children by using diverse, innovative and easily understandable classroom pedagogies that make learning fun and sustained.

At SRMPS, we foster in our children a love for learning, creating and experimenting. Keeping in mind the marvel that each and every child is, we provide them a plethora of opportunities to explore and excel as they become independent, confident and responsible. Every day, we stay true to our motto of 'Educating minds. Enriching lives,' by encouraging our students to do and be their best as they learn and grow to be global citizens.

VISION

SRM Public School aims to offer a nurturing learning environment where the social, emotional and intellectual needs of the children are fulfilled, enabling them to grow holistically in every sense.

MISSION

- To impart world class academic excellence, fully understanding the contemporary expectations of a 21st century education institution.
- To nurture diverse talents in the varied forms of art, dance and sports in addition to excellent academic prowess, thus promoting the all-round development of each child.
- To inculcate the art of kindness to all forms of life as well as the values of truth, honesty, transparency and straight forwardness in thoughts and actions through consistent practice every day in study and play.
- To motivate educators to be well informed, employ innovative teaching methodologies and create meaningful learning experience for the students.

CORE VALUES

Integrity

Upholding one's identity and practice honesty

Leadership

To lead, inspire and follow what is right

Responsibility

To be responsible and mindful of self and the society

Respect

Respecting self, others and our nation

Excellence

To pursue one's passion and excel in it





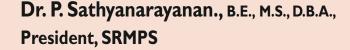
FROM THE DESK OF **PRESIDENT**

I believe that each child is special – with unique strength and passion. At SRM, we have created an environment where every child's unique skills are sharpened through a clear and focussed nurturing of their abilities. We bring to the fore front their talents and scaffold them to success.

I'm confident that our students will become intelligent, confident and well-rounded individuals who can hold their own in any situation. They will learn to think and be leaders in their chosen field. Our students will aim for the stars but will also remember their roots and give back to the society.

We will achieve this by recruiting and training worldclass teachers who approach education as a collaborative, hands-on effort. Our infrastructure will provide teachers and students with the best resources available to explore and learn.

We are dedicated to shape individuals who will embody our motto – **Educating Minds. Enriching Lives.**







In a result-oriented and performance-driven world, we tend to overlook the importance of caring for the environment. With climate change becoming the topic sentence of every nation around the world, it is only fitting that education focuses on the need to preserve the environment. At SRMPS, our students are taught to be considerate of their surroundings. Social responsibility is a part of their curriculum starting from Kindergarten. As a school, we boast of an ecofriendly design with space for plants and gardens all around. The campus is kept neat and clean at any given time and we are a plastic-free community of educators and learners. We are moving towards minimizing the use of paper as well. Our students are encouraged to participate in green rallies and adopt an eco-positive way of life. In every way, we instill the values of being meaningful citizens of India and the world.

Ms. Manimangai Sathyanarayanan | Director, SRMPS

FROM THE DESK OF

CORRESPONDENT



It is my firm belief that a joyful learner will learn with passion and be a meaningful contributor to society. In the race after the mundane, we often forget to focus on happiness which should ideally be the ultimate goal of a human being. At SRMPS, we reinforce the need for students to be happy school goers who will one day stand to positively impact society. To this effect, our enlightened team of educators work hard to nurture the children under their care. They strive to create a safe, positive and vibrant environment which is conducive to learning. Our student community is highly motivated and they learn with a view to retain for life. We impart holistic education with a strong inclination towards values and life skills. Our students are given the space and time to think, innovate and discover. They are facilitated in such a way that their creativity finds unrestricted expression. SRMPS is a temple of learning where minds are inspired and lives are enriched.

Mr. M. Subramanian | Correspondent, SRMPS



FROM THE DESK OF **ADVISOR**



Dear Parents & Students,

Welcome to SRM Public School!!

In the demanding scenario of education especially school education as a whole, needs a relook and a re-thinking.

Schools are no longer considered as a knowledge gathering centre and teachers are no longer looked as Gurus.

To meet this ever changing trend, we at SRM Public School focus on bringing out global citizens who are nurtured spiritually, physically, morally and emotionally balanced individuals.

While SRM has a distinguished record of service in the field of education and in the over all development of individuals through its devoted and dedicated work force, it is our responsibility to maintain this momentum and sustain the quality to ignite the younger generation with zeal to achieve their goals.

The invasion of technology has left a paradigm shift in children from mere subject learners to building skills – both hard and soft – that would support them as life-long learners. To meet this dynamic trend, teachers have to be tech-savvy with a human touch.

We invest an equal amount of time in our teachers too who in turn shape our students' future. We equip them with the latest technological tools, guide their professional development and ensure a productive and positive work environment for them to be able to exercise the full measure of their experience and knowledge for the benefit of the students and their own selves.

We also acknowledge that parents are crucial partners in our children's development. Maintaining a system of constant collaboration and open dialogue with them augments a meaningful educational journey that we collectively work towards setting our students on.

I encourage students, teachers and parents to seize every opportunity that pervades and permeates our campus, to discover your talents and potentials and map just not your career but your life path too.

Dr. K. R. Maalathi | Advisor, SRMPS

FROM THE DESK OF **PRINCIPAL**





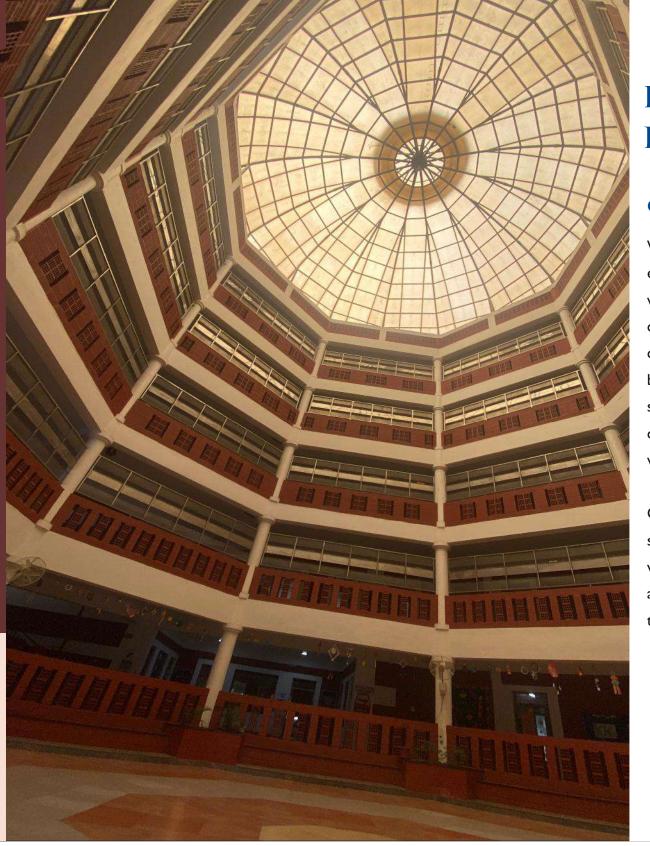
Dear Parents & Students,

I extend a warm welcome to all members of the SRM Public School community, both returning and new. As we embark on another academic year filled with promise and opportunity, I am filled with a sense of pride in our collective achievements and anticipation for the growth and success that lies ahead. At SRM Public School, we are committed to nurturing young minds, fostering creativity, and instilling values that prepare our students to excel in an ever-changing world.

Our dedicated faculty and staff are passionate about providing a supportive learning environment where every student can thrive academically, socially, and emotionally. As we navigate the challenges and opportunities that come our way, I encourage each of you to embrace the spirit of curiosity, perseverance, and collaboration. Together, we can create a vibrant learning community where every individual is valued and empowered to reach their fullest potential. I invite parents and guardians to actively engage in their child's education journey, partnering with us to ensure the best possible outcomes for our students. Your support and involvement play a crucial role in our shared mission of nurturing lifelong learners and responsible global citizens.

As we embark on this new chapter together, let us remain steadfast in our commitment to excellence, integrity, and compassion. I look forward to the adventures and achievements that await us in the coming year. Wishing you all a successful and fulfilling academic year ahead.

4



INFRASTRUCTURE AND FACILITIES

CLASSROOMS

When you step inside our spacious and ergonomically designed classrooms, you'll see welcoming displays of student perspective, creativity and teamwork. We also move our classwork outside for extra learning, fun and a breath of fresh air with story time in the garden, science experiments in the corridor, Social Studies conversation in the open space where a teacher's visions is to make learning happen everywhere.

Our teachers are well-versed in using technology to support learning. Our classrooms are equipped with interactive boards, internet connectivity and accessible laptops making teaching and learning a true 21^{st} century experience.





LABORATORIES

A lab, first and foremost, is a place for experiments and hands on learning, be it science or other specialised areas. The experience derived from hands-on, acts as a driving force behind the decision to take learning to a higher level. Students thrive in the unique environment of the laboratories and the workspace exhibiting the real joy of learning.

Knowing this well, SRMPS has designed exclusive labs for Physics, Chemistry, Biology, Mathematics, Computer Science, Language Engineering Graphics and Robotics and STEAM. Our well-planned laboratories create a working environment that not only benefits students but our teachers too.





MAKER SPACE @SRMPS

Makerspace provide hands-on, creative ways to encourage students to design, experiment, build and invent as they deeply engage in science, engineering and tinkering.

A maker-space in our school is not solely a science lab, carpentary unit, computer lab or an art room, but it contains elements found in all of these familiar spaces. Therefore, it is designed to accommodate a wide range of activities, tools and materials.

Diversity and cross-pollination of activities are critical to the design, creation and exploration process, that has set our Makerspace/ STEAM lab unique.



LIBRARY

SRMPS has a hand crafted Junior and senior library program with certified school librarians with library program designed for students & staff fostering critical thinking and nurturing analytical reasoning and communicative skills. Our library is a learning hub opening the windows to the world through digital learning tools and resources giving opportunity for students & staff to explore the world of literature, knowledge and wisdom.

Our library houses more than 7000 valuable books ranging from fictions to subject enrichment books with well-crafted library program to instill confidence in reading in multiple formats, which is fundamental to learning and personal growth.



Silent reading fluency, often an 'unseen and unheard' skill, is tested on a daily basis. Beginning in grade 3, students move into the 'read to learn' phase of reading, where they must continually strengthen a range

of skills as they move through the grades and are expected to independently read and comprehend increasingly complex text.





Our fully functional junior and senior first aid centres are staffed with qualified nurses during school hours with provision for doctor—on—call. We have the support of SRM Multispecialty Hospital, located just 15 minutes away, for emergencies.



SECURITY SAFETY IS OUR PRIORITY

A team of dedicated Male & Female Guards, full — campus CCTV surveillance, fire extinguishers and a key card authorisation for our staff and students are a part of our prioritized security measures.



GPS tracking-enabled buses that indicate their arrival and departure through SMS are available for the students. Our buses are also equipped with CCTV surveillance and Speed Governors.



HIDE-OUT CAFE

Our cafeteria has a menu of healthy and nourishing meals recommended by a certified dietician. The highest standards of hygiene is maintained by our well-trained staff. We have clean RO filtered drinking water taps at convenient spots within the cafeteria and in all the floors.

OUR CLASSES

We have classes from Lower Kindergarten till Grade 12.

KINDERGARTEN



No feat is too little to celebrate when it comes to our little ones at SRMPS. Our students are cherished, celebrated and nurtured to find their own identity and develop a strong moral conscience from the day they become a part of the SRMPS family.

Our little ones navigate through their early schooling years participating in structured and unstructured activities through SPICE (Social, Physical, Intellectual, Creative, Emotional) education that aids in their holistic growth.







LOWER PRIMARY

The mother teacher concept at the pre-primary classes help the children to get used to the regular academic stream, moving from the kindergarten wherein the mother teacher takes care of their social, physical, intellectual and emotional needs by giving them enough space to express and settle.







UPPER PRIMARY

- Conceptualised learning is practiced from the primary level where the students are introduced to new subjects and concepts including STEAM by strengthening and building on their prior knowledge.
- → Student clubs are available for children from Grade 4 onwards where they can have fun and hone their curricular and co curricular skills.
- → Tamil / Hindi are offered as second and third languages.

SECONDARY

- ♦ The secondary children (Grades 6 10) of SRMPS are encouraged towards deeper learning which emphasis on strengthening the fundamentals of core concepts.
- The divergent smart classrooms from Grade 6 onwards provide the dynamic versatility in learning that our growing minds need to excel.
- Tamil, Hindi and Sanskrit are offered to students from Grade 6 onwards as the options to choose for second and third languages respectively.





SENIOR SECONDARY

From its inception, Senior secondary classes at SRMPS cater to differentiated education in varying degrees according to the needs, interests, and aptitudes of the students. It is a gateway to a successful professional life in the society with smorgasbord of options for the sciences and humanities. The concepts in different disciplines are dealt in depth with rigour. Students are prepared to become a global contributor by strengthening their ability to be a critical thinker, problem solver, efficient communicator and a willful collaborator. Endowed with the right infrastructure and conducive learning environment, our faculty inculcate positive attitude and motivate students to become self-learners, relate subjects to life by adopting interdisciplinary learning approach. Our young minds are given global exposure which would facilitate them to make the right choice of higher studies and career is facilitated through regular workshop, guest lectures & seminars too.





SPECIALITY SUBJECTS

INFORMATION TECHNOLOGY

Digital literacy and extensive use of technology has a great connect and impact influencing the sphere of human activity. The course will equip students with skills to analyze various problems, maintain hardware and software system, demonstrating logical thinking and problem solving ability. Students will be able to work independently and become a developer, recognize various internet devices and threats to cyber security with better employability and vocational competency.

ENTREPRENEURSHIP

SRMPS believe in creating young entrepreneurs who will change the dynamics of the global economy. Entrepreneurial mindset will harness skills required for life from becoming an effective thinker to efficient communicator who will be a risk taker and a creator of opportunities. With the evolving academic pursuit and depletion of resources, we need to create a society with minds to work on sustainability and economic success. The idea of this course is to create "job providers" rather than "job seekers".

MASS MEDIA

The students of Grade XI & XII at SRMPS are exposed to ever changing and involving media and entertainment industry with complete knowledge and hands on experience to enhance their natural talent through the sixth subject Media a curriculum which give scope to exhibit their talents through posters, in-house journals, mime shows, street plays, short films, documentary reviewing, photography, etc., They understand the convergence of media as a futuristic trend, opening up with more exciting career and creative opportunities.

GEOSPATIAL TECHNOLOGY

SRMPS introduces students to Geospatial thinking and technology, as part of an effort to combine hands-on lessons with emerging technology. They obtain insight into geospatial database concepts, creating and developing GIS applications both theoretically and extensive practical exercises to solve real-world issues. We design classroom lessons from technology that will engage students and deepen their understanding. It is a part of a push toward "authentic" learning and experiences.

BUSINESS ADMINISTRATION

SRMPS believes in developing administrative skills in students which is essential to lead a happy and balanced life. To be successful in life and work, planning and execution with sound knowledge about work, business and economy is mandatory. Under Business Administration, students are challenged with problems and given space to solve through collaboration and individual ability.



ENGINEERING GRAPHICS

Engineering Graphics is the universal language of Engineers, an indispensable tool for Engineers, Technocrats Architects, Draftsmen, Surveyors, Designers and many other professionals in the recent times. The knowledge gained through the study of different topics and the skills acquired through the prescribed practical work will make the students meet the challenges of academic, professional courses and daily life situations after studying the subject at Senior Secondary stage.



13 ART EDUCATION



At SRMPS subjects are looked through the lens of art giving freedom of expression and exploration to the young minds from kindergarten to Senior Secondary. Art Education is used as a medium of therapy where students play with colours, create artifacts and stun the viewers with their critical and creative creation.



GENERAL KNOWLEDGE

Current Affairs and being aware of the happenings in the world apart from cherishing history through GK Quiz, activities based on Magazines & Newspapers are an integral part of our curriculum. These measures not only enrich our students but also prepare them for standarised examinations.

GENERAL STUDIES

The purpose of orienting students to General Studies is to develop in them an appreciation for the holistic nature of knowledge. In contemporary times, familiarity with General Studies is indispensable because at the senior school stage there is an element of specialization due to which the students do not get exposed to some vital disciplines/areas of study that are not covered in their specialized field. The whole course of General Studies is, therefore, focused on proper development of the 'affective domain' by exposing the students to varied domains of study. The Topics dealt range from understanding social structure, to problems of the society and environment.



WORK EXPERIENCE

With an intention to foster strong mental and social health amongst today's children work experience gives opportunity to build on projects directing students in constructive activities. Work Experience activities are designed to nurture and sharpen the 4Cs of 21st century skills.



VALUE EDUCATION

It is an indispensable part of school education fostering attributes like purity, patience, perseverance, peace, love, positive attitude, physical and mental well-being. Moral Values and Adolescence education is also integrated into Value Education. Through Value Education, the school exposes children at an early age to gain better perspective on the various issues which are a cause of concern to civilizations.

ARTIFICIAL INTELLIGENCE

With fast changing technology and machines governing lives AI is consider to be the future of this world. We, at SRMPS, create platform for children to code, build Bots, develop App and engineer utilities understanding the trend and the future of our students with a vision to create leaders and job creators.



SOCIAL INITIATIVES

COMMUNITY CONNECT



அறம் செய்ய விரும்பு

Service to the society through the community activity unit 'Aram Seiya Virumbu' is an essential part of the curriculum at SRMPS. Students are involved in a multitude of Community Service activities like beach cleaning, temple cleaning, conducting rally to create awareness, frequently donating sweets, clothes, books, note books and stationery to under privileged and orphaned children are a few to mention exhibiting

the care and empathy that is nurture in every SRMpians. Blood donation camp and wellness camps are organized every year for our parents who are part of SRMPS in brining in positive change in the society. Acts of philanthropy such as donation of LED street lights and for public welfare activities to the local Municipal Corporation is a way of giving back to the community which is our social responsibility.



SUSTAINABLE DEVELOPMENT GOALS

Aligning the schools goal with the global goal of making the world a better place to live in, our school has taken many initiative to realise the Sustainable Development Goals (SDG) of the United Nations. United Nations adopted the 2030 Agenda for Sustainable Development. with 17 Goals, which include 169 targets. The 17 SDGs are integrated—they recognize that action in one area will affect outcomes in others, and that development must balance social, economic and environmental sustainability. SRMPS holds this as the theme for all the activities in the school with an intention to sensitize students who will be the future torch bearers. The school has consciously taken many steps working towards these goals and educating children about the importance of Sustainable Development.



































SOLAR PLANT

As an initiative to shift from non-renewable to renewable resource usage, 50 kW Solar plant installed in the campus take care of 30% power consumption in our campus. Students are educated about the science behind the panels and are engaged in activities which will make them appreciate the importance of alternate source of energy.





RO WATER

The school provides safe drinking water in every floor and gives water break twice in a day consciously scheduled to incalculate the habit of hyderating one self. This also facilitate in reducing baggage where children refill the bottle in the place of carrying more than one.





STP

SRMPS has adopted a series of green initiatives at campus - from waste and water management to biodiversity conservation. The water from this plant is used for nurturing the greenery in the campus. Students are also educated about recycle, reuse and reduce through this.







OUR STUDENTS' FUTURE MATTERS TO US...

SRMPS has partnered with CIALFO to assist students and guardians to explore future possibilities from potential best-fit colleges to career options. It is an integrated platform to engage students remotely to keep track of their progress and plan their applications. Students can explore a world of opportunities and build their resume of their accomplishments and interests for their future.



GLOBAL ASSESSMENT PROGRAMME





An International Benchmark Test (IBT) conducted by Australian Council for Educational Research (ACER) monitors the position of students on their individual learning pathways comparing it with the performance globally between grades to facilitate appropriate educational interventions. SRMPS partnering with ACER conducts the IBT for English, Mathematics, Science and Reasoning for classes from Primary.

National Institute of Open Schooling (NIOS)

(An autonomous institution under Ministry of Education, Govt. of India)

The advent of NIOS in our campus is gearing up towards its motto, "Reach out and reach all." The ODE concept is very much acclaimed facilitating students to appear for the examination when they are prepared and avail the facility of credit accumulation. The students are offered an added advantage of pursuing their passion along with Vocational, Life Enrichment and community oriented courses. Our efficient team at SRMPS guides the students to qualify to be placed in the prestigious institutions across the country. They also become eligible to appear or apply for competitive, scholarship and government exams.



STEM LAB

Understanding the importance of constant change, we emphasize on providing a comprehensive and futuristic education for the students at SRM Public School. Hence, we focus solely on guiding the students towards embracing challenging examinations, social awareness, talents in arts, music, sports, and STEM education. We pay attention to fostering a seamless transition between the present and future education for the students. Therefore, we are committed to making the exam process easily approachable by instigating leadership, social awareness, talents, actions, and music, as well as unveiling the wonders of STEM education.

STEM, which stands for Science, Technology, Engineering, and Mathematics, is a contemporary field of education that fosters a range of analytical skills to develop high-order thinking capabilities. Stemming radially from the



thoughtfully curated STEM program at SRM Public School, students are encouraged to indulge in robotics, coding hitherto, scientific experiments, innovative technological marvels, etc., providing a multitude of possibilities to dive deep into different aspects of STEM education. This advanced research furnishes an opportunity for students to enrich their ideas and explore cutting-edge innovations across various STEM disciplines, blending the disciplines of science, mathematics, and engineering. From 3D printers and microcontrollers to specialized software and sophisticated sensors, this study harnesses the potential of pioneering tools, offering a wide array of ultramodern resources. By facilitating such profound research, we stimulate students to share their thoughts and engage in a blend of STEM disciplines for evaluation, design, and innovation.



Experiential learning and initiatives:

STEM research is integral to academic pursuits. Moreover, it enhances experiential learning through active engagement in initiatives. This empowers students to overcome present world challenges. Furthermore, they lead by example, conducting scientific research, organizing environmental challenges, and developing solutions to societal problems through initiatives.

Our students immerse themselves in contemporary innovations, including simple machines, autonomous vehicles, self-regulating coolers, drones, and artificial intelligence-run devices, intensively engaging in their development. Additionally, they contribute to various research projects with enthusiasm and collaborate to form a cohesive collective space in STEM research. The collaboration not only nurtures teamwork but also enhances leadership skills, critical thinking, and problem-solving



skills, which are fundamental to the development of a student's technological proficiency. The impact of STEM research is paramount to educational excellence. The collaborative efforts of students in research lead to overcoming challenges, fostering innovation, and fostering a deep-rooted growth in important skills such as critical thinking, problem-solving, and technological sophistication. Furthermore, they prepare themselves for future challenges with alacrity.

STEM research advances the level of scientific inquiry, explorations, and discoveries, fostering enthusiasm among students and bolstering their learning, problem-solving skills, critical thinking abilities, and leadership qualities. It aims to create an environment where students evolve as pioneers in the STEM world, thus enabling a robust growth of sophistication and encouraging visionary aspirations in the field. Stemming from inquisitive minds and varied perspectives, students

SPACEKIDZ



An MOU was signed between SRM Public School and Space Kidz India to launch pay load into the lower Earth orbit, by the students. The MOU was signed by the Correspondent Of the school Mr M Subramanian on behalf Of SRM Public School and MS Srimathi Kesavan, the Founder and CEO of Space Kidz. Dr K R Maalathi, the advisor of the school was also present at the occasion. A team Of handpicked students across various grades will soon begin work on the satellite to be launched from the Sriharikota space station around November 2023.

PAYLOAD LAUNCH







INTERNATIONAL COLLABORATION

ACER, AUSTRALIA

Ralph Saubern, Deputy CEO of Australian Council for Educational Research (ACER), and Amit Kaushik, CEO of ACER India, SRM Public School, Guduvanchery, on February 10, 2023 to strengthen the bilateral relationship in education between

the institutions. Mr. Saubern, interacted with the students and answered their queries relating to the education system in Australia.



TOKYO BAY INTERNATIONAL SCHOOL, JAPAN

MOU signed between SRMPS and Tokyo Bay International school to promote experiential learning and to encourage cross cultural exchange programs between the two schools. This MoU helps



students and teachers enrich and expand their knowledge about the country, its people and culture, education and technology, avenues Of employment and many others. It's indeed a great opportunity to explore and experience!

LINDEN HALL HIGH SCHOOL, JAPAN

SRMPS proudly welcomed Sensai Katsunori Takahashi, Vice Principal, Linden Hall High School, Fukuoka, Japan on 26.04.2024. Sensai Takahashi was escorted on a campus tour by the Correspondent Mr M Subramanian and the Advisor Dr K R Maalathi. He was spellbound by the infrastructural facilities available in the school such as the STEM & Robotics lab, the Mass Media room and the Libraries. He praised the projects in the area of innovation and technology, undertaken by the students, right from Grade 4 level. He addressed the students of Grade 10 and answered their questions on the education,





LEARNING BEYOND FOUR WALLS

SRMPS believe in learning beyond four walls. Every space in the campus kindle the interest of students by making them look beyond books and subjects. The enriching environment with freedom to use any space in the campus for activity and learning makes our students look for opportunity even outside the campus for learning.



CULTURAL EXCHANGE PROGRAMME & GLOBAL COLLABORATION



Exchange programmes are a great opportunity for SRMPians to celebrate and understand the pedagogical and cultural diversity. Students are encouraged to participate in the exchange programmes which gives scope to explore and



ASSESSMENT FOR LEARNING

Short weekly assessments are conducted on the topics and concepts covered during a week of study to help students recapitulate the concepts in a structured manner. This gives learners and teachers an opportunity to assess the effectiveness of TL activities giving scope to remediate and re-teach whenever required. The AFL facilitate deeper learning focusing on concepts.





DEFENSIVE ART



Our country has been the birthplace of many world renowned martial artists and it forms an important aspect of our traditions and culture. The defensive arts teach discipline and boost self-confidence. It is also a great way to keep ourselves fit and strong. Our children from grade 4 have weekly sessions conducted by accomplished martial artists.

²¹ PARTNERING WITH PARENTS

Parents are actively involved in all aspects of the school. We welcome participation and feedback from parents to make our school a happy second home for all the stake-holders. We have regular school management committee meeting where member parents highlight the best practices and discuss about scope for improvement. Class observation and assembly talk apart from participation during special days, offer a great opportunity for us partner with parents. The Parent-Teacher Meeting is a monthly activity giving an opportunity for the parents to discuss about the progress and performance of their child with the teachers. Parents are active participants in school assembly, functions and celebrations.



MENTAL AND EMOTIONAL WELLNESS





The Counsellor at our school work with students, parents and teachers to support them when they face behavioural, emotional and mental health challenges. With her expertise, the seekers are motivated with empathy to find social support through healthy peer relationships.

BLOOMERS

The special educators at SRMPS create customized teaching learning activity to meet the needs of every child as an individual in the least restrictive environment, for we believe in equity. They work on the strengths and challenges focusing on the physical, cognitive and emotional skills to unleash their potential with confidence, for every child is blessed with a talent which can be surfaced by giving a positive and nurturing environment. The Special educator use various techniques and strategies to help the students to progress partnering with the teachers and parents. They create collaborative learning environment which is filled with aids and materials facilitating self paced learning for these bloomers

SPORTS, GAMES AND EXTENDED ACTIVITIES

Physical Education is a compulsory activity of the school and much emphasis is laid down on achieving the national objectivity in sports and games. The school campus provides the following facilities in the true spirit of sports & games.

Outdoor Games

Volley Ball

Basket Ball

Throw Ball

Foot Ball

Hand Ball

Shuttle Badminton

Indoor Games

Carrom

Chess

Physical Fitness centre

In order to ensure the development of the total personality of the students, the school provides ample opportunities to develop the physical and mental ability of the students and to engage them in a wide variety of activities around the world of sports. All the major and minor games are taught to the children and students are made familiar with all the popular and standard games.

HOUSE SYSTEM

Students of the school and also their teachers are grouped into four houses – Ruby / Emerald / Sapphire and Topaz. This is to facilitate healthy competition / co-operation among students involving Club Activities, Sports & Games, Cultural and Fine Arts throughout the academic year. This provides a platform for students to expose their talents and also to enhance the same. The effort is considered and recognized with Medals and Certificates. House system builds Team Work and a healthy relationship among school mates.











BEST PRACTICES

PROJECT BASED LEARNING

Each year, a governing theme is chosen and children work towards gaining more information through research and mini projects. PBL sustain the curiosity of students giving them confidence to explore the world on their own. Students learn teamwork and take pride in their presentations.



MONTHLY ACTIVITIES & INTERNAL COMPETITIONS

The Almanac captures various activities and events planned for an academic year to facilitate students to be well prepared ahead of time. At the start of every month, an activity sheet with a list of activities scheduled for the month is released ranging from competitions to celebrations. Since this is an individual section-based activity, all students are given a chance to participate. This allows for maximum involvement and students with different talents find a space to air their passion. The internal competitions are designed to let students venture without fear making them a confident learner by boosting their self-esteem and morale.



MUSIC & MOVEMENT

SRMPS with its global perspective, gives exposure to both Indian and western style of dance and music with space ranging from recording studio to dance floors, letting students to express and celebrate life, appreciating different performing arts.





LEARNING WALL

Students exhibit their learning from all the subjects by contributing to visual classroom displays that center around the learning intention. These walls give opportunity for students across the classes to learn and enhance their knowledge. Students become self-aware and self-confident learner, taking the ownership of learning from the environment. These walls give opportunity for students to express their learning in different means. The senior secondary students update information and developments related to their subjects creating learning beyond four walls for all the students in the campus.





NEWSLETTER

Abhivykati is the monthly newsletter released by the school where each class gets an opportunity to contribute and release the newsletter with content ranging from articles to art work by students and teachers of the class. This newsletter also takes home the achievements of every month alongwith various activities conducted for SRMpians.



STUDENT CLUBS

The need for holistic learning is ever-growing and this we pride on the fact that the students of SRMPS are free to explore and choose their avenues of interest from the unique clubs that we offer. Our II clubs are specialized learning platforms that encompass the entire student and teacher body.



PHOTOGRAPHY CLUB

To compliment the digital era we live in, our children at SRMPS are given the exclusive platform to experience the world through the lenses of a camera and frame a new and vibrant future in the Photography Club!

VIDEO MAKING CLUB

Our Video Making Club provides a learning opportunity for our students to step into the world of motion pictures and equips them with the skillset to be an influencer in the digital world of the future.

FINGER CRAFT CLUB

'Greatness begins with a simple thought' and this motto holds true for our Finger Craft Club, which is a space for artistic individuals who innovate and create.

ASTRONOMY CLUB

The shining stars of SRMPS are not limited to the sky. They explore the beyond and much more in the Astronomy Club.

TOASTMASTERS CLUB

The club that nurtures the speakers and orators who will lead and unite the world in the future, the Toastmasters Club is a platform for the leaders of the future.

ECO CLUB

'The Greener the Future, the cleaner the Future' - the eco club is a doorway to empower our students to participate and take up meaningful environmental activities and projects.

LITERARY CLUB

Paradise for Thinkers, Readers and Writers - The rising stars of SRMPS are given a space to think, read and write on the topics of their choice and interest to enrich their literary skills and create a love for the language.

MUN

The Model United Nations (MUN) is an engaging and informative club where the students acquire skill likes research, public speaking, debating, critical thinking, team work and leadership, deliberating on global issues which are handled by representatives from different countries in the United Nations forum.

THEATRE CLUB

Theatre Club gives opportunity for the students to explore different fields of performing arts creating platform to express their talents and develop the skills like scripting, directing, editing, stage management and budgeting.

SCHOOL BAND

The lovers of music and rhythm unite in the school band of SRMPS. The School Band harmonizes the festivals, celebrations and ceremonies with its harmonious music.

SCOUTS AND GUIDES

SRMPS recognizes the oldest Club in the Indian schooling history by offering it to its students. This club aims at making children bold, dexterous, active and responsible human being.

YUVA CLUB

The strategic objective of this club is to create interest, awareness and a sense of responsibility towards our country's natural and cultural heritage / tourism amongst children and youth.







STUDENT COUNCIL

The democratically elected body of students' representatives at SRMPS endeavours to create conscientious and responsible global citizens. The members of the students' council consistently portray qualities of responsibility, empathy, courage, integrity and perseverance. They work

regulations of the school and help to maintain discipline. Through their work as prefects they learn the valuable lesson that, with authority comes responsibilities and accountability. We're invested in preparing our students to thrive in the world of their

future encouraging them to be kind of leaders that this world wants and needs.

Our student council takes active part in planning and organzing various activity and programmes ranging from Annual Day to providing support to the students of the school.





GUEST LECTURES

SRMPS believe in nurturing learning by providing exposure to various fields of knowledge and work. Experts with different profile and experience are invited to interact with students, teachers and parents to stay updated and connected with the global trend.





AWARDS AND RECOGNITIONS









BEST CBSE SCHOOL IN TAMILNADU / PONDICHERRY REGION BRAINFEED



EDUCATION WORLD
GRAND JURY RANKING 2019-20
INDIA'S TOP 5
TECHNOLOGY AVANT GARDE SCHOOLS



STEAM EDUCATION EXCELLENCE AWARD
'EMERGING BEST SCHOOL IN INTEGRATING STEAM
AT PRIMARY AND SECONDARY LEVEL' AWARDED
THE 5TH OF 750 SCHOOLS IN INDIA.



BEST SCHOOL AWARD FOR 21ST CENTURY PROGRESSIVE SCHOOL IN THE PRE-SCHOOL DIVISION



FIRST PLACE FOR THE BEST PLEDGE VIDEO IN THE PLASTIC POLLUTION FREE TAMILNADU MOVEMENT AMONG 750 SCHOOLS THAT PARTICIPATED FROM THE CHENGALPATTU DISTRICT



ELDROK INDIA K-12 SUMMIT
EXCELLENCE IN INTEGRATED HOLISTIC
DEVELOPMENT PROGRAM



AWARDED INDIA NO.7 AND TAMILNADU NO.1
SCHOOL IN THE CATEGORY DESIGN THINKING
LEADERS BY EDUCATIONWORLD, GRAND
JURY INDIA SCHOOL RANKINGS 2022-23





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