



Building Leaders for Tomorrow

www.springdaysschool.com





SPRINGDAYS SCHOOL (CBSE)

 Learn  Bloom  Succeed



Springdays is a progressive school with an international mindedness. It is the brain-child of passionate educationists, Mr & Mrs Rajendiran, with over two decades of experience in the city of Vellore and across India. The school is affiliated to the **CBSE Board**.

The school is funded by the Geethanjali Charity Foundation, a registered trust. The trust is founded and administered by T. Rajendiran who also runs the prestigious Lakshmi Garden Matric Higher Sec School, which has consistently bagged district, state and all India level ranks and accolades. He is also the founder of MasterJEE IIT Academy. Springdays' main campus is located at Eraivankadu, Vellore. Springdays has three kindergarten branches, Gandhinagar, Sathuvachari and Vellore.

Location:

Springdays School (CBSE) Main Campus

NH 46, 12 mins from VIT Green Circle,
Eraivankadu, Vellore, Tamil Nadu - 632104
Phone: +91 99521 34468

Springdays Kindergarten Gandhinagar Branch

22, 6th East Cross Road, Gandhinagar,
Vellore, Tamil Nadu - 632006
(Close to EB Bus Stop)
Phone: +91 99521 34418

Springdays Kindergarten Sathuvachari Branch

143, South Avenue Road, Phase 1,
Vallalar, Sathuvachari, Vellore, Tamil Nadu - 632009
(Next to Sri Sakthi Amma Hospital)
Phone: +91 82706 06785

Springdays Kindergarten Vellore Branch

Lakshmi Garden School premises,
26, Officer's Line (Anna Salai),
Vellore, Tamilnadu - 632001
Phone: +91 99522 76784

Founder's Message

T. Rajendiran, Correspondent



As a youngster, I always wanted to start a school with good facilities, since I never got the opportunity of studying in one. With Shrishti Group of Schools & Lakshmi Garden School, the past 20 years has enabled me and my wife, Ananthi, to follow our ambition of educating children. I see the benefit now, as the alumnus of my past institutions meet me from all over the world and are grateful for what the schools made out of them. My institutions proved to Vellore that it is possible to bring up a child academically excellent and also as a well-rounded personality with varied talents. With Springdays, my passion is stronger and I have represented that in every aspect of the infrastructure and the programs that we bring to our children.

We have built almost 150000 sq. ft., of building which can easily accommodate 4000 children. But we do not intend to exceed the total strength of Springdays to be more than 2000 children at any point of time. My passions and my dream of an ideal school is reflected in every brick of this school. I thank God and the people of Vellore for the trust they have in us and pray for their continued support.

The world is changing at a quick pace and my ideas of an ideal school for this generation have also been refined by it. With Springdays, I have now brought in the next generation to infuse it with new ideas and refine the education to better suit the fast-changing world. Springdays, now, is truly equipped to educate the children of today for the world of tomorrow.

I started Turning Point in 2003 to fill the gap in Vellore for quality state-level examination coaching for children. With its success, I then started MasterJEE in 2010 to close the gap in Vellore for quality national-level competitive exam coaching. And now, after 8 years, MasterJEE has grown from strength to strength producing phenomenal success year after year. What sets MasterJEE apart is per student focus and personalised coaching understanding their strength and weakness. Springdays together with MasterJEE is a powerful combination for our students to make use of. I wish my students all the best of their school life and life beyond.



About Mr. T. Rajendiran:

T. Rajendiran, a Chartered Accountant by profession, is one of the first educationalists, who took school education in Vellore to the next level. He is the Correspondent of Lakshmi Garden School and Springdays CBSE School. He also sits in the Academic Council of Thiruvalluvar University.

Mr. Rajendiran is also the founder and CEO of MasterJEE IIT Academy. He is the former Correspondent of Shrishti Group of Schools (Shrishti Matric Hr. Sec. School, Shrishti Vidhyashram CBSE, Shri Manu Makhija Memorial Shrishti Matric. School).

Under the tutelage of Mr. Rajendiran, all the above institutions have had their students gain admissions into premier engineering, medical and other colleges purely on merit each year. Alumni of these institutions are **global achievers** today. **In the words of the alumni-parents "Mr. Rajendiran has put Vellore on the education map of India".**

Founder's Message

Ananthi Rajendiran, Principal



As I look over my shoulder to catch a quick glimpse of the times past, I am overwhelmed with mixed emotions of amazement and trepidation. The long journey of 20 years undertaken by me, in the field of education from roots to fruits, has been an immensely challenging but a satisfying one.

Now, while my cause for boast is genuine and justified, the trepidation with which I face the horizon is equally real and raw. Having raised the bar of achievement and quality, and still continuing to do so each year, I cannot afford to settle for less. The fruits ought to grow into newer trees. Each child in Springdays must not only be groomed to achieve, but must also be directed towards the right avenues of opportunity. This keeps me sleepless at nights.

My hope rests on my industrious staff, who carry this institution on their herculean shoulders. I owe a huge debt of gratitude to these silent workers, most of whom have been with me for more than 15 years. I count on them furthermore for sustained service in future, to help realize Springdays' objective of ensuring every child his/her rightful place under the sun.

Springdays is the temple of education that looks beyond the child's needs and develops in him/her, self-confidence, pragmatism, versatility and courage to view the world through his own eyes and a prospect to break new grounds. With a journey to take immense pride in and a future that shows the best of promises, Springdays holds the key to all-round excellence and enrichment.



About Ms. Ananthi Rajendiran:

Ms. Ananthi Rajendiran is the Principal of Springdays School and is the Academic Director of Lakshmi Garden Matric Hr. Sec. School. She was the Principal and Academic Director of Shrishti Matric Hr. Sec. School and Academic Director of Shrishti Vidyashram CBSE School & Shri Manu Makhija Memorial Matriculation School **for the past 20 years**. With over two decades of curriculum and school management experience, she is the visionary behind the success and achievements of all the students in their scholastic and non-scholastic ventures. Her penchant for details, experience in formulating winning strategies, collaborative team work with her staff, consistency at execution and progress, and flair for success, makes her a unique educationist par excellence. With Ms. Ananthi at the helm of Springdays, the academic affairs of the school are being nurtured undoubtedly towards its zenith of achievements.

Founder's Message

Ramya Sivakumar, Curriculum Director

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The world today is at a brink of unprecedented change. Technologies are shaping our lives and jobs faster than we can envision. The advent of artificial intelligence, blockchain, machine learning, data analytics, low-cost computing power, ubiquitous internet connectivity is disrupting every industry we know. The jobs of the future are unknown. The challenges of the future are unknown. How do we prepare our children, then? What do we prepare them for? Does our society realise this sea of change that is waiting for us? Do our educationalists realise this impending new world?

At Springdays, we do. And this is our answer.

The world of the future may not have discreet industries of work, like now. Industries will merge and skills sets required will be disparate. Our children will most probably move into multiple jobs across industries in their careers. Every job will be technology assisted and proficiency in digital languages will be a fundamental skill. New technologies and artificial intelligence will create an acute demand for the human capabilities – like empathy, creativity, innovation, critical thinking etc. Success will also be determined in the ability to use technology to expand the power of knowledge.

And we CAN prepare them for the new world. We can equip them with skills to be successful. Prepare them to be open to learning new skills, to have a growth mindset and to be goal-setters and achievers who embrace change. Equip them with the solid foundation and understanding of the world that they can build on. Nurture them to be self-aware and high on EQ & IQ. Teach them to work as a team, to be empathetic, to be creative and to be communicative. Teach them to be resilient, hardworking, disciplined and responsible towards themselves and our world.

With these skills, our children will sustain and succeed. They will be leaders for the world to come - 'Leaders of Tomorrow'. And this is the 'Springdays Promise' to our parents.

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About Ms. Ramya Sivakumar:

Ms. Ramya Sivakumar is a dynamic, new-age industry professional with over a decade of corporate leadership experience. With a steep belief in our long-standing educational practices, she brings new age thinking and practices into the curriculum with a focus on building relevant skill sets for the future. Her constant and undivided focus on constantly refining the curriculum forms the backbone of Springdays. She is also the founder of Fountainhead Leaders (www.fountainheadleaders.com), a curriculum company, that develops curriculum for instilling social-emotional skills in school children.

She holds a B.E. degree from the College of Engineering, Guindy, Chennai and M.S. degree from National University of Singapore. She holds 4 patents in the US Patent Office and is an author of a number of books and articles.



Why Springdays?

- The one school, for all of your child's educational needs
- Management whose heart is in educating children
- Teachers with expertise and experience
- Curriculum that is gradually progressive, time tested and continuously enhanced
- Unique Co-curricular activities that builds 21st century skills - Social Emotional Learning, Design thinking, Leadership skills, Hands-on STEM Learning, Creative Technology Learning
- MasterJEE for competitive exams coaching
- Infrastructure - built with the child at the centre of it
- Plethora of Extra Curricular activities







Springdays Vision & Mission

Springdays' Vision - *"To be the pinnacle of excellence in school education in India and to nurture every child to achieve excellence in their personal and professional ambitions."*

Springdays' Mission - *"To educate children to have a strong understanding of the world around them and to foster in them relevant skills to meet the challenges of the future - such as, self-awareness, emotional intelligence, global mindset, creativity, leadership and a deep sense of responsibility towards themselves and their world."*



Springdays' vision and mission are reflected in its logo which is inspired from the Chinese 'Tangram', a puzzle form. Similar to the tans of the tangram that can be combined to build hundreds of unique objects, the different skills inculcated in Springdays will help its children meet head-on the challenges offered by the 21st century.



Timeline of Springdays

Currently the school hosts classes from PreKG to Grade IX.

April 2019: The school will be expanded to include Grade X.

April 2020: The school will be expanded to include Grade XI.

2021: The school will be expanded to include Grade XII.



Breath Taking Infrastructure

Ensconced in the pristine splendour of 8 acres of verdant woods and occupying 150000 sq.ft., Springdays is a living testimony to the nascent concept of 'Green Buildings'. The architecture of the school is one of a kind, that is inspired from prestigious institutions worldwide and is an inspiration to many.

Springdays is one of the first schools to follow the National Building Code of India (NBC) Guidelines for schools.

Architected for the hot summers of Vellore

Every part of the school has a natural vent for hot air thus keeping the rooms cool even during hot summers. The architecture accommodates free flow of wind and breeze thus accommodating the climate patterns of Vellore. High ceilings further add to the airiness of the classrooms.

Roof gardens on all terraces brings down the temperature of the classrooms substantially during the long summers. Doubly-shaded corridors with well-placed benches form cool and comfortable interaction spaces for the children. Three integrated green courtyards with enough shade from overhanging buildings and greenery provide ample play areas for children. A well planned-out landscape with varied flora, water fountains, well-supplied seating and discreet play areas attract birds and butterflies creating a beautiful environment for growth and joy. True to its name, Springdays keep its children in an 'Eternal Spring'.

Front Facade Elevation

The front facade of the Administrative Office building of the school is inspired from Colonial style architecture but also carries through the colours and aesthetics of the Springdays logo. Tall pillars and high ceilings stand as tall as its founder, T.Rajendiran's passion towards building a world-class institute.

Specially architected classrooms

Spacious classrooms, each resting on 850 sq.ft. of floor space, with airy ventilation and thorough natural lighting has been designed to create the right ambiance for research and study. The building expands tree-like with overhanging classrooms and large green areas for out-door, co-curricular and extra-curricular activities. All classrooms have specially designed furniture, appropriate to the height of the child, that aid good posture. All classrooms have plenty of space for curriculum activities to be conducted alongside classroom teaching.

Five gallery-style classrooms, with audio-visual and acoustic facilities are designed to accommodate special lectures for senior secondary children.







Multi-purpose Auditorium & Atrium

An indoor, multi-purpose auditorium, with 2000 seats along three separate courtyards serves as spaces to conduct lectures and workshops. Another well-shaded, gallery-style Atrium, that houses 800 children serves a space for common assembly of children during school hours.

Music Room

A beautifully and acoustically designed Music Room is situated at the centre of the school. The music room itself occupies an area of 1200 sq.ft.

Well - equipped Labs

Six state-of-the-art laboratories for Physics, Chemistry, Mathematics, Biology, Social Studies and Lego & Robotics, and special ICT (Information and Communications Technology) labs are at the disposal of the students for practical research. Each lab can accommodate a minimum of 40 children at a time. The labs are provided with the latest equipments and upgraded periodically to help the children have an enriching experience. These labs, with accessible safety exits are provided with ample lighting and ventilation on either side.

Universally accessible Design

All floors and all spaces of the school have incorporated ramps thus making the whole school universally accessible. Additionally, the school also has 8 staircases and lifts.

Cafeteria and Dining space

A 4000 sq.ft., of canteen space can serve up to 250 children at a time. The canteen kitchen, which occupies another 700 sq.ft., is well-equipped to provide the children with healthy and hygienic food. Handwash areas of 550 sq.ft. with sinks at varying heights aids children of all ages to use them.





Medical care

The school has a well-equipped infirmary with an on-duty nurse and separate toilet facility. The infirmary is well-supplied with first aid and primary medical care equipment and medications to attend to minor ailments in children.

School Library - The Learning Commons

The Springdays Library, called as 'Learning Commons', occupies 2900 sq.ft., and is a common area that shares space for information technology, remote or online education, tutoring, collaboration, content creation, meetings and reading. This is a next-generation library where information can be accessed not only from books, but also from online resources, peers, collaborative work etc. The school also has a massive collection of books with new additions of classics, reference books, journals and bestsellers. We aim to match the highest library standards of the country.

Staff Rooms

10 corporate-quality staff rooms with attached pantry facilities and toilet facilities, are positioned amidst classrooms for easy access of children.

Playing fields and Outdoor sports facility

A vast play area with provisions for cricket, basketball, volleyball, and football fields, tennis courts and 200 meters running track is provided which matches international standards.

Springdays Curriculum

Our curriculum forms the backbone of Springdays. Springdays has a distinguished curriculum team that is responsible for constantly refining and upgrading the education imparted at every stage of education. This team reports directly to the management.

Affiliation

Springdays follows the globally accepted and most sought after CBSE curriculum. The CBSE board provides a well-standardized syllabus and framework for the children to thrive and flourish in.

Medium of Instruction

English is the medium of instruction. Tamil, Hindi and French are offered as second languages at Primary and Secondary school level.



Kindergarten Curriculum (PreKG, LKG & UKG)

Springdays Kindergarten Education is stress-free for the child and parents. We provide a holistic and balanced curriculum that engages and develops all senses of a child - Dance & Movement, Singing, Cooking, Leadership Skills, Drawing, Communication, Etiquette, Story Telling, Book Reading, etc.

Our curriculum is completely activity based that caters to each child's personalised learning. Our activities are inspired from the best of Waldorf Steiner's Methodology, Montessori and others. However, Howard Gardner's '**Multiple Intelligence Learning**' methodology underpins our curriculum that structures the personalised learning that we offer to each child. 'Multiple Intelligence Learning' methodology ensures that the child's freedom of thought, inquisitiveness and desire for learning is kept alive. It suggests that every child has seven types of intelligences with varying affinity to each of them. They are logical, verbal, musical, spatial, kinesthetics, interpersonal and intra-personal intelligences. A child thinks, learns and applies better when the teaching method aligns with the intelligence that he is strong in.

For many children, Springdays will be their first formal socializing experience with the outside world. With that in mind, the curriculum imparted at this stage is made hospitable, enjoyable and yet coherently challenging. With adjoining gardens, play areas and attached toilets, the little children can enjoy the learning process in safe and secure spaces.

On completion of 2 years of age by June 1st of the year of admission, children can be admitted to PreKG. On completion of 3 years of age by June 1st of the year of admission, children can be admitted to LKG and likewise.

Curricular and Co-curricular Activities for Kindergarten

Activity based Personalised Learning
- Multiple Intelligence &
Best of Montessori, Waldorf

CETAC
Communication and Etiquette Through Art & Craft

Lego Pre-Primary Curriculum

Story Telling, Drawing, Singing, I can cook too!

Book Reading Programs

Social-Emotional Leadership Curriculum

D for Dance - Balance Movement Education

- For more details on each program
please refer to the Co-curricular Activities section

Primary School Curriculum (Grade I to V)

Springdays believes in giving children varied exposure at a very young age to broaden their curiosity and love for learning. The school has a balanced and well-proven primary school curriculum. It has wide-range of classroom programs that ensures a well-rounded development of the child. There is no homework till grade 2.

As a natural transition to primary schooling, our curriculum adapts into an investigative and inquiry-based learning programme and sustains the child's interest in learning. When subjects like mathematics, sciences and social studies are taught using this methodology, it gives the child a solid foundation to build on.

Languages and sciences are also integrated with the Lego & Robotics Innovation Program and gives the child a hands-on learning experience. Children learn to code from Grade 3 as part of this program. As part of the digital & AI driven world, understanding digital languages will form the building blocks of how our children understand the workings of the future world.

Our Lego & Robotics Lab and Creative Arts Labs completes the STEAM (Science, Technology, Engineering, Arts and Maths) Education for the child. We believe that a STEAM education will make our children proficient in the technology assisted world of the future.

Springdays has a unique Leadership Curriculum to impart EQ skills to children such as Emotional Intelligence, Empathy, Growth Mindset, Self-esteem etc. The curriculum is non-spiritual, simple and delivered through experiential activities in the classroom. Leadership development classes happen once a week.

Curricular and Co-curricular Activities for Grade I to V

Core Curriculum -
Inquiry based Learning

Lego & Robotics STEM Education

Book Reading Programs

Virtual Relativ Immersive Technology Program

Zumba - Physical Fitness & Performing Arts Program

Singing & I can cook too!

Design Thinking

Language Development Programs

Social Emotional Leadership Skills

Inter-house Activities & Extra-Curricular Activities

- For more details on each program
please refer to the Co-curricular Activities section



Singing and Dancing (Zumba) is compulsory for all primary students with one period per week dedicated for each. Zumba also fills the gap in the required daily dose of physical activity for children apart from being a performing art.

We have special Language Development Program that helps developing children's communication (writing and oratory) skills. An elaborate book reading program helps children develop interest in the world of books.

From Grade 3 onwards, children experience specially curated Virtual Reality content to arouse their curiosity on science and social science learning topics. The concepts have better reception in children after the Virtual Reality based immersive experience.

From Grade 4 onwards, Design Thinking is introduced to children to help them experiment & empathise in their Lego & Robotics Program. We believe that a design mindset is needed for children to be able to accommodate different perspectives and build products/services in their future careers.

Our Inter-house activities, is a platform to identify and develop talents in children. All children are exposed to going up on stage and presenting their talent. This goes a long way in building the child's self-esteem, leadership and leadership skills. IHA topics are varied and well curated with a global perspective.

Apart from co-curricular activities, we also offer optional plethora of extra-curricular activities for children to further develop their talent in specific areas.

Secondary School Curriculum (Grade VI to X)

As part of the secondary curriculum, we strike the right balance between curricular and co-curricular activities. Secondary schooling is an important stage in a child's development when the child's seamless energy must be channelled into productive areas of development. Apart from the co-curricular activities covered as part of the Primary Curriculum, children are exposed to more independent co-curricular activities like Theatre Training, Nutrition Squad and Voice of Springdays.

The Lego & Robotics Program graduates into a Robotics & Coding Program. The Creative Labs equips children with more advanced skills like Videography, 3D animation etc. Voice of Springdays team gets trained to be the editorial team of the school covering all major school events. Nutrition Squad together with a head teacher takes charge of giving a Nutrition Education, for all children.

Springdays is particular about the right level of rigour for academic and non-academic activities in their Secondary Curriculum. This academic rigour, we believe, will be setting them up for life.

Our IHAs (Inter house activities) truly comes alive in our secondary school with children's creativity, independence and energy. IHAs continue to be a platform for children to develop and showcase their talents under the guidance of teachers.

Apart from co-curricular activities, we also offer optional plethora of extra-curricular activities for children to further develop their talents in specific areas.

Inter-House Activities – (Std I onwards)

Inter-House Activities are held every week to promote the team spirit among children and bring out their inherent talents. It is a platform to discover, nurture, develop and showcase the varied talents in children like oratory, theatre, singing, dancing, creativity, culinary, debating and communication skills.

Curricular and Co-curricular Activities for Grade VI to X

Core Curriculum

Lego & Robotics STEM Education

Book Reading Programs

Virtual Relativ Immersive Technology Program

Zumba - Physical Fitness & Performing Arts Program

Language Development Programs

Social Emotional Leadership Skills

Design Thinking for Children

Voice of Springdays & Nutrition Squad

Inter-house Activities & Extra-Curricular Activities

*- For more details on each program
please refer to the Co-curricular Activities section*



Extra-curricular activities:

Extra-Curricular Activities and Creative Arts not only nurtures the interests of the child but also promotes his or her all-round development. They give every child a platform to refine his or her talents, which can turn into enduring hobbies or even professional choices. We make sure our extra-curricular activities cover Visual, Literary, Performing Arts, Sports and other areas.

List of Extracurricular activities:

- Bharathanatyam
- Hindi Classical Music
- Guitar
- Keyboard
- Karate
- Outdoor Sports
- Table Tennis
- Chess
- Skating
- Theatre Training



Celebrations in School

- Jamboree - Annual cultural festival
- Annual School Sports Day
- Maths Project Day
- Science Project Day
- Springdays Spree on Children's Day
- Springdays Bustle – our own summer camp (for our children only)
- Teachers Day Celebrations
- Global Cardboard Challenge
- All Festivals Celebration
- Grandparents Day Celebration

Physical Education and Sports

Physical education is an important component of leading a healthy lifestyle. It helps the children maintain fitness, strength and improved co-ordination of motor skills. Sports activities additionally teach the children team-playing, leadership and communication skills thereby enhancing their over-all self-esteem. The school houses well-laid-out play fields for football, cricket, basketball, volleyball tennis courts and a 200 mts running track.

The Annual Sports Day and Inter-house Sports events and competitions conducted by the school, intends to generate house spirit and healthy sportsmanship. Facilities for indoor games, carom, chess, table-tennis, billiards and badminton are also provided. Professional coaches are employed to impart intensive training in all the above-mentioned sports.





MasterJEE coaching



Optional in-house coaching is offered for Olympiads, NTSE, Foundation classes for Medical and Engineering courses, IIT-JEE & NEET through Springdays' associate institute MasterJEE Academy, a highly reputed competitive exams coaching institute. MasterJEE is headquartered in Vellore and has centres in Chennai, Erode, Coimbatore, Salem, Kalpakkam and Nagercoil. MasterJEE is also founded and managed by Mr Rajendiran, Correspondent of Springdays School, Vellore (for more information and results visit www.masterjee.org). It is known for providing a personalised & student-based coaching when it comes to competitive exam coaching. MasterJEE being one of the best coaching institutes in Tamilnadu, you need not look outside for competitive exam coaching for your child.

State-level Results: 631 out of 980 students of MasterJEE qualified in NEET 2018. That is a phenomenal 64.3 % of students. 120 MasterJEEians got MBBS seats on merit in 2018.

Vellore-level Results: Out of the 120 MasterJEEians who got MBBS seats on merit in 2018, 58 students are from Vellore district alone.



Our Faculty

Our experienced and empathetic teachers are the heart and hands of Springdays. Springdays School is not only committed to imparting great education but also to becoming a model of excellence in teaching methodologies and curriculum. We choose our faculty through a rigorous process of recruitment and invest in their continuous development to maintain a high calibre of education. Our academic and non-academic staff share the core-values of Springdays i.e., child-first prioritization, high quality, honesty, respect, integrity, open-mindedness and trust.

Connected Parents

Springdays also has a parent app that can be installed on their smartphones to receive real-time updates on their child's activities, lessons conducted, extra-curricular activities, exam schedules, notifications and newsletters. This helps parents to easily monitor and stay connected with their child's schooling. Parents can also track the school bus GPS location using this app.

Student Counselling

An in-house counsellor is always available for assisting any child needing academic, non-academic, behavioural or developmental guidance.

Co-curricular Activities

Springdays boasts of some of the unique and well-thought out co-curricular activities. We have designed our co-curricular activities keeping in mind 2 aspects of living. - Survival skills and Next-Gen Skills.

Survival Skills - the basic skills that every human being needs, to live	Next-Gen Skills – the skills that our children will need in their future careers
How to grow food? How to cook? How to build? How to be physically fit?	How to communicate effectively? How to code & understand machines? How to problem-solve for self and others? How to live and work with others? How to think creatively and critically?

Our co-curricular programs are integrated with the curriculum to make the learning of such skills seamless for children.

Social-Emotional Leadership Curriculum (PreKG onwards)

At Springdays, we believe that we are not just responsible for the cognitive development of the child. As a school, we strive to bring up every child with a healthy self-esteem, self-awareness, emotional intelligence and with leadership skills. We have a one-of-a kind curriculum specially designed for this purpose which we impart to our children from PreKG up to 10th standard. We can proudly say that no other school in India has such a deep and scientific curriculum for imbibing social-emotional skills in children.

- Have you worried about your child being bullied?
- Has your child's anger management issues frightened you?
- Have you ever thought about what it would take for your children to succeed when they grow up?
- Are our children growing up with values in life?

The answer to this lies in imbibing the right social-emotional leadership skills in your child right from kindergarten.

That's what we do in Springdays Leadership Development Curriculum.

Right from a very young age we teach our children the leadership skills such as Emotional Intelligence, Goal-Setting, Assertiveness, Handling bullying, Negotiation and Win-win, Dealing with Adolescence, Anger Management, and Exam Stress, etc.

This is done in an experiential manner following the inquiry-based learning methodology with games, movie screenings, role plays, art, music and storytelling etc.



Communication & Etiquette Through Art & Craft (Kindergarten)

We have a separate curriculum for inculcating etiquette and good manners in children. This will be done alongside normal school hours and lunch or snack break by a special CETAC teacher together with the class teacher.

D for Dance Program (Kindergarten)

Our Kindergarten curriculum has a well-integrated dance and movement program. Every lesson plan has an age-appropriate movement/dance session to make sure that children are in par with physical health. This not only enables kinesthetic learners but also improves motor development, co-ordination, balance, physical fitness, flexibility and body awareness in children. Most importantly, it fights child obesity that is becoming an epidemic world-wide. This program is highly blended with the curriculum topics in such a way that it reinforces the child's learning. It also acts as a boost to the child's creative expressions and self-esteem. D for Dance classes are conducted by a Dance and Movement expert from the field.

Voice of Springdays (Std VI onwards)

Voice of Springdays, a student-centred activity club which covers school news, sports events, festivals, celebrations, Jamboree - a special cultural annual event of the school and much more. The events and celebrations of the school are covered by a group of selected students, who do the compiling and editing before it is printed as newsletter, or covered live or offline on Facebook or uploaded on YouTube.

Language Development Activities: (PreKG onwards)

At Springdays, we specially focus on communication, language and vocabulary development for children. They include separate classes that include age-appropriate activities with which children learn in a fun way from Pre-KG to Std X.

Book Reading Programs: (PreKG onwards)

Our Book reading programs starts from PreKG and build up to 10th grade. The program is designed to be age-appropriate and tactically designed to get children interested in reading and in the world of books.

Virtual Reality Immersive Technology Program (Std III onwards)

One of the best uses of technology would be to use it to increase the curiosity of the child for the topic at hand. Here at Springdays, we use a very immersive technology to do the same. We are one of the first schools in India to introduce Virtual Reality to School education. Our children greatly enjoy the program and we have seen an increase in learning engagement in children.



Lego & Robotics Stem Education at Springdays (UKG onwards)

Springdays Lego & Robotics Program provides a hands-on approach to learning Science, Technology, Engineering & Mathematics. Advantages of such a program are many

- Inculcates Higher Order Thinking
- Child-directed Learning
- Builds Collaboration & Team Learning
- Inquiry based Learning
- Coding starts in 3rd Grade - Coding helps think effectively
- Increases child's interest in STEM
- Learning by Doing
- Enables Creative and Logical Problem Solving
- Real World Problem Solving

Lego & Robotics Stem Education at Springdays (UKG to Std X)

Fundamentals of Lego Building

Story Telling with Lego

Building Simple Machines

Building Compound Machines

Basic Coding with Machines

Robotics with EV3 Mindstorms

Ev3 Space Challenge

Nutrition & Nutrition Education at Springdays

Understanding the quintessential aspects of sound health and a balanced diet, Springdays provides a highly nutritious lunch and snacks for the children. This will presumably be a huge relief to working parents. 4 Quintessential Aspects of Nutrition at Springdays.

- 1) **Measured Goodness:** Every meal for your child is to cover the essential nutrients and in the right quantities as recommended by the National Institute of Nutrition, India. Every month's menu has been carefully planned to give variety for the child's delight and nutrition for their bodies.
- 2) **Nutrition Education:** We strive to inculcate healthy eating habits and good table manners in children. We also teach them the importance of the nutrients in every food item on their plate and help them develop an appreciation for fruits and vegetables as well.
- 3) **No wastage of food:** In Springdays, we also educate the children not to waste food and reduce wastage of food as much as possible.
- 4) **Meticulously prepared food:** In Springdays Kitchen, we place utmost importance on hygiene and the preparation process. A sample meal plate is first presented to our Chief of Nutrition, before being served to students.

Please note that

- Our menu is strictly vegetarian only.
- Our chapattis and parathas do not have onion and garlic in them to accommodate the preferences of some parents.
- Lunch and snack for Grades LKG to V is served in the classroom itself.
- Lunch and snack facility is optional.

Nutrition Squad (Std VI onwards)

Springdays School is very serious and is committed to provide nutritious food to the school children. As a supporting effort to the school environment, school nutrition plays a substantial role in bettering the health of students. The School Nutrition Squad comprises of group of students and a school teacher who will ensure that the school students receive foods that are based on nutritional standards, educate the school children on good food habits and importance of healthy food, ensure that hygiene is maintained in the school kitchen and that there is minimum or zero food waste in the school canteen. This gels well with the school wellness strategy and ensures that it is important to students growth and development. It is believed that healthy food and improved nutrition, improves learning ability, leading to better academic performance.





Roof Gardening (Std VI onwards)

We also involve our children in gardening activities around the campus and in our roof garden. It gives them a first-hand experience on how to grow food and the effort that goes into it.

Design thinking (Std IV onwards)

One of the many skills of successful people, that is often overlooked, is their ability to understand what their clients need and provide them with exactly that. This requires Empathy, Responsibility, Business Knowledge – i.e., Design Thinking. Design Thinking helps to find solutions to the increasingly complex problems of tomorrow. It is a powerful problem-solving tool kit. From Grade 4 to 5, Design thinking mindset is instilled in children through their co-curricular program.

Work Education (Std VI onwards)

This is an integral component of education which provides opportunities for participation of children in social and economic activities. It also restores dignity and respect to all types of manual work, promoting self reliance in meeting one's daily needs and those of one's family and community, increasing productivity through the development of proper work skills and values and promoting commitment to the welfare of the society through suitable programme of social work or community service.

Field trips and excursions (PreKG onwards)

Field trips provide visual literacy, real world experiences and erases classroom boredom. This is integrated with our curriculum and the children eagerly look forward to it.



Springdays Kindergartens

Kindergarten Additional Campuses in **GANDHINAGAR, SATHUVACHARI & VELLORE**



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pringdays Kindergartens are designed to be a home away from home – a happy place where there is a lot of learning, lot of fun and lot of love! Our specialised curriculum makes sure that the child's learning is fun-filled and stress-free. Children not only learn the basics of reading and writing but are groomed with values and etiquette.

- Experienced & Empathetic Staff
- Multiple Intelligence Activities based Teaching
- Strict Safety & Security Norms
- A/C Classrooms
- CCTV Cameras
- Day-care and Transport facility

Springdays Kindergarten additional campuses houses classes for PreKG, LKG & UKG. After Kindergarten, children can continue schooling at the 8 acres of main campus of Springdays at Eraivankadu, Vellore.

These additional campuses are located at _____

GANDHINAGAR

22, 6th East Cross Road,
Gandhinagar, Vellore, Tamil Nadu- 632006
(Close to EB Bus Stop),
Phone: +91 99521 34418

SATHUVACHARI

143, South Avenue Road, Phase 1,
Vallalar, Sathuvachari, Vellore, Tamil Nadu - 632009
(Next to Sri Sakthi Amma Hospital)
Phone: +91 82706 06785

VELLORE

Lakshmi Garden School premises,
26, Officer's Line (Anna Salai),
Vellore, Tamilnadu - 632001
Phone: +91 99522 76784



Transport service

Springdays buses ply to and fro Ambur, Gudiyatham, Vaniyambadi, Pallikonda, Ranipet, Mayflower, VIT, Gandhi Nagar, Tulips Hermitage, Sherwood, Arcot, Arni, Walajapet, Sathuvachari, CMC (Main Campus, Kakithapattari & Rehab.), Vellore, Bagayam, Kalpudur and Katpadi. All our buses are staffed with female security persons.

School Timings

Main School - Eraivankadu

LKG to Std V	: 9.10 a.m. to 2.55 p.m.
Std VI to X	: 8.30 a.m. to 3.55 p.m.

Kindergarten Additional Campuses

PreKG & LKG	: 9.20 a.m. to 12.30 p.m.
UKG	: 9.20 a.m. to 3.00 p.m.



Admissions Open Now

Springdays commences admissions for classes from PreKG to Std. X for the academic year 2019-20.

PreKG: Minimum age of 2 years completed as on June 1 of the year of admission is needed.

UKG to Std. X: children from all streams - State board, ICSE, CBSE can apply for admission.

Avail application forms on all working days at the addresses below_____

Springdays School Main Campus

12 mins from VIT Green Circle towards Ambur,
Chennai-Bangalore Highway NH 46,
Eraivankadu, Vellore - 632104
Phone: +91 99521 34468

Springdays Kindergarten Gandhinagar

22, 6th East Cross Road,
Gandhinagar, Vellore - 632006
(Close to EB Bus Stop)
Phone: +91 99521 34418

Springdays Kindergarten Sathuvachari

143, South Avenue Road, Phase 1,
Vallalar, Sathuvachari, Vellore, Tamilnadu - 632009
(Next to Sri Sakthi Amma Hospital)
Phone: +91 82706 06785

Lakshmi Garden Matric Hr. Sec. School

No 26, Officer's Line (Anna Salai), Vellore - 632 001
Phone: +91 416-2226485/ +91 8870264851/ +91 9952276784
Email: lakshmigarden.lead@gmail.com
Website: www.lakshmi-garden.com

For more information visit springdaysschool.com

Facebook: [Springdays CBSE School Vellore](#)



Springdays School Main Campus

NH 46, 12 mins from VIT Green Circle,
Eraivankadu, Vellore, Tamilnadu - 632104
Phone: +91 99521 34418

Springdays Kindergarten Gandhinagar

22, 6th East Cross Road, Gandhinagar,
Vellore, Tamilnadu - 632006
(Close to EB Bus Stop)
Phone: +91 99521 34418

Springdays Kindergarten Sathuvachari

143, South Avenue Road, Phase 1,
Vallalar, Sathuvachari, Vellore, Tamilnadu - 632009
(Next to Sri Sakthi Amma Hospital)
Phone: +91 82706 06785

Springdays Kindergarten Vellore

Lakshmi Garden School premises,
26, Officer's Line (Anna Salai),
Vellore, Tamilnadu - 632001
Phone: +91 99522 76784