



**SRI JAYENDRA  
SARASWATHY  
VIDYALAYA**

CBSE School

Knowledge is Truth

# JAYENDRA

**HUB OF HOLISTIC EDUCATION**



We empower every learner with futuristic, inclusive education that cultivates courage, creativity, and global leadership.

Our holistic programs shape confident, compassionate individuals prepared for sustainable growth and meaningful impact.

# 13+

YEARS OF  
ACADEMIC  
EXCELLENCE

# 700+

STUDENTS

# 5+

SKILL  
COURSES



## WELCOME TO **JAYENDRA**

At Jayendra, we embrace a forward-looking philosophy that unlocks futuristic learning opportunities—empowering every student to grow, lead, and uplift society. Our curriculum fosters maturity, independence, and responsibility, preparing learners for global leadership and innovation while nurturing courage, creativity, and a strong sense of community responsibility. In a diverse and inclusive environment, every child, irrespective of financial background, is supported to rise beyond their potential through structured and holistic programs enriched with rigour and values, shaping confident and empathetic future leaders attuned to sustainable practices and lifelong success. Welcome to Jayendra — where education transforms potential into purpose, and learners into leaders.



Futuristic, value-driven curriculum that builds independence, maturity, creativity, and global leadership.



An inclusive learning environment where every student is supported to exceed their potential.



Structured, holistic programs that groom confident, empathetic leaders committed to sustainability and community growth.

## OUR MOTTO

The school's motto is **Advaitam Sathyam** which translates to "Knowledge is Truth." The school seeks to awaken the consciousness through knowledge and emphasize on learning as a lifelong process.



### VISION

Our Mission is to provide a comprehensive holistic education of the highest quality and prepare the students to face the challenges of the global community. We also aim to develop in students the ability to work in harmony as a team and learn to appreciate the individual differences in our rich Indian culture and diverse environment. With an aim to cultivate a life of ethics, we focus on character building, instilling a sense of responsibility, social and global consciousness, patriotism and excellence in students.



### MISSION

At Jayendra Institutions, we are dedicated to instilling the principles of "Sanatana Dharma" in young minds as a foundational guide for living. Our commitment lies in providing a quality educational program that meets the needs of an ever-changing world. We strive to nurture in children a profound sense of spiritual understanding, reverence for nature, and a deep consciousness of the environment. We aim to cultivate nobility in their thoughts, words, and actions. Valuing emotional well-being greatly, we empower our students to embrace learning and achieve their personal best.

## Our Legacy -Rooted in Service and Vision

**Shri D. Balasundaram**, a pioneer and legend of Coimbatore, was educated at the University of Sheffield, UK (B.E. Electrical Engineering, Pre-War Era). He was the first to establish indigenous engineering, creating India's first electric motor in 1939 and founding Textool Co. in 1946. Revered as a 'Creator of Prosperity', his life embodied the principle of *Ioka-saṅgraha* (social welfare) by empowering thousands through employment and ancillarisation.

The establishment of this institution is the monumental continuation of his service, supporting his daughter-in-law, Smt. Dhanalakshmi Jayachandran, to lead a school founded on knowledge and character building. We inspire every student to inherit this legacy of diligence and entrepreneurial service.



In recognition of his immense impact, the Coimbatore Chamber of Commerce honoured him with the title "**Creator of Prosperity**" an award presented by Dr. A.P.J. Abdul Kalam. Today,, his legacy woven into the very fabric of the city's proud history and ongoing growth.

## Our Legacy of Leadership

Jayendra CBSE stands as a beacon of integrity, innovation, and service — a legacy nurtured for over 45 years under the Sri Jayendra Saraswathy Vidyalaya Trust. Founded in 1980 by Smt.Dhanalakshmi Jayachandran, the institution was envisioned as a complete educational ecosystem — from pre-school to PhD — rooted in value-based learning and academic excellence.

### -Managing Trustee Smt. Dhanalakshmi Jayachandran,

the founder, established a holistic educational framework that blends tradition with modernity, ensuring that every learner grows intellectually, emotionally, and ethically.

- **Chairman Shri B.Jayachandran**, a pioneer in R&D and indigenous engineering, has been recognized by industry leaders such as Tata Group and Mahindra&Mahindra for his contributions to machine tools and diesel engine technology. His legacy of innovation with integrity continues to shape the school's vision.

- **Correspondent Smt.Mythreyi Priya Arun**, brings global insight to education, curating a tailor-made curriculum that fuses the best of national and international systems, ensuring every child's learning journey is dynamic, relevant, and future-ready.

-**Secretary Ms. Tejaswini Arun**, a UCL-qualified expert in Child and Adolescent Mental Health, ensures that the school's Social-Emotional Learning (SEL) framework is scientifically grounded and globally benchmarked, nurturing emotionally intelligent and resilient learners.

-**Principal Smt. K. Sujatha**, our esteemed Principal, MSc, MEd, MPhil in Physics with 35 years of experience in education. She's a respected AIPA State Advisor (TN), CBSE Inspection committee member, and Resource person in Physics and Science. Her dedication has earned her 58 Awards.





## WHY JAYENDRA ?

- **45 Years of Legacy:** Trusted by generations, shaping young minds and supporting community growth since 1980.
- **Strong Foundations in Literacy:** Building early reading and communication skills through Jolly Phonics and Fitzroy Reading Levels.
- **Growth Milestones Monitored:** Each child's progress is closely tracked to ensure they reach developmental milestones at their own pace.
- **Focus on Early Years (3-7):** Tailored programs designed to meet the unique cognitive, emotional, and social needs of early learners.
- **Play-Based Learning:** Play is at the heart of our curriculum, fostering creativity, problem-solving, and joyful discovery.
- **Social-Emotional Growth:** SEL programs that nurture confidence, empathy, and resilience in every child.
- **Holistic Development:** A balanced focus on academics, creativity, physical activity, and emotional well-being.
- **Continuous Teacher Training:** Educators stay updated with the latest pedagogy and methodologies to deliver world-class learning.
- **Nurturing Educators:** Teachers act as guides and mentors, ensuring every child feels valued, supported, and inspired to learn.



# ACADEMIC PROGRAM



## Jays Foundation Years (KG1 – Grade 2)

At JAYS Foundation Learning Centre, we believe every child is unique, curious, and full of potential.

Our mission is to nurture young learners in a joyful, safe, and inspiring environment, where learning feels like play and growth happens naturally.

### What Makes Us Special?

Learning through play, art, music, and storytelling

Safe, inclusive, & nature-inspired classrooms

Creativity, problem-solving, & collaboration at the core

Strong parent partnerships to support every child's growth

### How It Comes Together at JAYS

- **Environment:** Montessori & Reggio Emilia inspired. Our environments are meticulously prepared open-ended material is in central focus, alongside collaborative spaces and mindful areas to promote independence and self-directed discovery.
- **Learning Process:** Piaget and Vygotsky emphasize active discovery and guided interaction, ensuring children learn both independently and socially.
- **Emotional Growth:** Erikson's stage highlights initiative, choice, and confidence-building, ensuring children feel empowered.
- **Personalization:** Gardner ensures learning is multi-dimensional, celebrating each child's unique intelligence.
- **Holistic Development:** Aurobindo ensures that education is integral, shaping not just knowledge but character, creativity, and inner well-being.

# Grade 1 and 2

The Grades 1 and 2 curriculum builds strong academic foundations while fostering independence, curiosity, and creativity through a balanced blend of structured instruction and experiential learning.



**Language and literacy** development is strengthened through systematic phonics instruction, blending and segmenting skills, play-based literacy activities, and focused comprehension practice, enabling confident reading, spelling, and understanding.



Learning is enriched through hands-on, experiential activities that promote critical thinking, problem-solving, and real-world application, guided by a dedicated and experienced faculty that offers personalized support.



**The Innverse** 6-Pillar Creative Program nurtures imagination and self-expression through art, drama, music, baking, storytelling, and play-based learning.



A strong focus on performing arts and life skills—including yoga, karate, dance, and Cubs & Bulbuls—helps students build discipline, confidence, and holistic growth.



# Grade 3-5

Students build strong foundations in English, Mathematics, Science, and Languages (Hindi & Tamil), complemented by rich exposure to art and creative expression. Our teaching emphasizes practical, real-life learning, fostering creativity, critical thinking, and problem-solving to develop curious, independent, and confident learners prepared for the future.

## Special Features of Our Curriculum

- **Language Enhancement Programs:** Structured support to strengthen communication, speaking skills, and multilingual proficiency.
- **Holistic Learning Approach:** A balanced blend of academics, arts, life skills, mindfulness, and values education.
- **Parental Engagement:** Regular workshops and interactive sessions that actively involve parents in the learning journey.
- **Student Well-Being & Life Skills:** SEL programs and CACA awareness initiatives that build resilience, emotional strength, and safety awareness.
- **Innverse – 6-Pillar Creative Program:** A creative ecosystem promoting imagination through art, drama, music, crochet, storytelling, and play-based learning.
- **Global Goals Education:** Alignment with UN Sustainable Development Goals to encourage sustainability, global awareness, and responsible citizenship.
- **Sports & Performing Arts:** A wide range of programs fostering discipline, teamwork, confidence, and fitness, including hockey, football, cricket (U12), dance, yoga, karate, skating, archery, silambam, Scouts, Kutty Cops, sloka, school band, and clubs & activity circles.



## Grade 6-8



Core Subjects: English, Hindi/Tamil, Mathematics, Science (Physics, Chemistry, Biology), and Social Science (History, Civics, Geography)



STEM Education: Hands-on learning that builds innovation, critical thinking, and real-world problem-solving skills



Krishna's Butter (Grade 6): Introduction to slokas and Bhagavad Gita teachings to foster values, mindfulness, and spiritual grounding



Physical Education: Structured programs promoting fitness, discipline, teamwork, and well-being



Value Education – CACA: Empathy, safety awareness, and responsible decision-making



Life Skills – Travel & Tourism: Practical exposure to culture, geography, planning, and real-world applications



Art & Craft: Creative exploration through drawing, craftwork, and visual arts

## Grade 9-12

CBSE requires students to study a minimum of five and a maximum of seven subjects in Classes XI and XII. This structure supports multidisciplinary learning while ensuring academic and skill-based development.

English Core is compulsory for all students. Along with English, every student must choose at least one CBSE-approved Skill Subject such as Artificial Intelligence, Child Education, or Textile Technology.

In the standard five-subject structure, students study English Core, three core academic subjects from their chosen stream, and one Skill Subject.

The six-subject structure is highly recommended. It includes English Core, four core academic subjects, and one Skill Subject. A major advantage is that the Skill Subject can replace a failed core subject in the final result, providing academic flexibility and safety.

CBSE also allows a multidisciplinary option with up to three Skill Subjects, taking the total to seven subjects. At least one Skill Subject is mandatory, while additional Skill Subjects may be chosen as extra subjects.

Core academic combinations are offered across Science, Commerce, and Humanities streams, aligned with career goals such as NEET, JEE, CA, Digital Commerce, and applied humanities.





## SKILL COURSES

**Child Education:** Practical skills for immediate employment as a support staff member or teacher assistant in a kindergarten or pre-school setting.

**Textile Technology:** Advanced skills in fabric design and manufacturing, vital for a career path toward NIFT Oman's Textile Technology.

**Artificial Intelligence:** Future-ready skills integrated with STEM for problem-solving and real-world AI applications.

**Mass Media & Communication:** Develops media literacy and communication skills through journalism, filmmaking, and digital media.

**Food Production:** Vocational, skill-based course combining culinary arts, food safety, and kitchen operations.

**Physical Education:** Supports discipline, well-being, and is a beneficial elective for high-stakes exams like NEET/JEE.

## Courses Offered

- Physics, Chemistry, Mathematics, Biology
- Physics, Chemistry, Mathematics, Computer Science
- Physics, Chemistry, Biology, Computer Science
- Physics, Chemistry, Biology, Psychology
- Accountancy, Economics, Business Studies, Mathematics
- Accountancy, Business Studies, Economics, Computer Science
- Accountancy, Business Studies, Economics, IT
- Business Studies, Political Science, Mass Media, Psychology
- Accountancy, Business Studies, Mass Media, IT
- PCB M/(Cs / IT )/ physical education/ psychology Food production
- PCM (CS /IT) / Textile design / Business studies / Media studies
- Commerce : Accountancy . Business studies / Economics / ( applied maths / maths ) / mass media / psychology / Textile design / Food production/ physical education .computer science / (IP / IT )
- Humanities :Political science , Psychology ,Economics , Mass media , ( IT/ IP )

# Our Pedagogy

## Multiple Intelligence

We celebrate diverse learning styles by embracing Howard Gardner's multiple intelligences and designing a curriculum that nurtures every child's unique strengths. Through platforms like our Kalanjali competitions, we further recognize and reward individual talents, fostering an inclusive and empowering learning experience at JAYENDRA

## NEP

We believe in experiential learning that brings knowledge to life. Our NEP-integrated curriculum nurtures curiosity, innovation, and adaptability. Through project-based learning, students explore real-world concepts with creativity and confidence. We aim to build future-ready learners equipped with practical life skills and strong values.

## Experiential Learning

We follow the XSEED learning methodology, a research-based approach that makes learning active and experiential. Students learn through observation, discussion, and critical thinking rather than rote memorization. Workbook practice and HOTS questions strengthen understanding and build confident, capable learners.

## Literacy

At our school, literacy is a culture nurtured through research-based and creative practices. We follow Jolly Phonics and the Fitzroy Reading Program to build strong foundations in reading, fluency, comprehension, and vocabulary from KG to Grade 5. D.E.A.R. Time, storytelling, and puppet theatre foster a love for books and joyful learning.

## Student Support & Mental Health Department (SEL)

The SJSV Student Support and Mental Health Department is central to the institution's commitment to nurturing the mind, heart, and character of every learner. It provides a safe, inclusive, and confidential space that promotes emotional well-being, resilience, and self-awareness across all age groups.

- Rooted in holistic and globally informed practices, the department emphasizes early intervention, balanced cognitive-emotional-social development, and strong collaboration with teachers and families, guided by empathy and confidentiality
- Specialized programs include the Innervise 6-Pillar SEL Program (Grades 1-5), support for academically gifted students, SMART Goals workshops for Grade 9, sports mindset training for young athletes, and resource room support for specific learning disabilities in collaboration with the MDA.
- The department also plays a key role in child protection and safety, actively supporting the CACA program, POCSO and Grievance Redressal Committees, and ensuring robust campus and transport safety practices—reinforcing its commitment to developing emotionally intelligent, resilient learners.
- Support is delivered through preventive and responsive services such as individual and group counselling, emotional intelligence and mindfulness programs, resilience training, parental guidance, and peer support initiatives.

## Expert Team of Psychologists

The department is led by an experienced team of psychologists, including

- **Ms. Tejaswini Arun**, Child and Adolescent Psychologist and Secretary of SJSV institutions. She brings an international standard of expertise, Master's degree from University College London (UCL) and training under the world-renowned Anna Freud Centre and Great Ormond Street Hospital, London. She is a member of the British Psychological Society (BPS), she integrates global best practices in mental health.
- **Mrs. Shubadha**, Psychologist and Special Educator, Over 20 years of experience. Holds valid registration with the Rehabilitation Council of India (RCI Registration No: A93765). Certified Professional Supervisor (IAPS) and Certified Family Therapist (Family and Play Therapy Centre, USA).
- **Shounak**, Counseling Psychologist (Founder of Aatmabodh)- program lead in SJSV . A seasoned Counseling Psychologist with over a decade of experience, Shounak is dedicated to strengthening emotional awareness, resilience, and healthy communication in children and adolescents. He designs and implements programs focused on creating a psychologically informed learning environment,

## STEAM

**-Makers Lab** – In Partnership with Centrado (Since 2019), Our Makers Lab offers hands-on learning in STEM, AI, Robotics, Coding, and Design Thinking, aligned with CBSE skill modules and NEP 2020. Using STEAM kits, robotics tools, and smart technologies, students learn by building, experimenting, and innovating under the guidance of a dedicated robotics engineer.

### **-IEEE Exposure – Misty II & Rover (MITI)**

Students work with advanced robots like Misty II (humanoid) and MITI (outdoor rover), gaining real-world experience in AI, automation, sensing, navigation, and human-robot interaction—bridging classroom learning with global-level technology.

### **-IIT Madras Collaboration – School Connect Program**

Through IIT Madras' CODE initiative, students of Classes X-XII explore AI, Data Science, Electronics, Aerospace, Game Development, Biology, and Architecture, earning IIT Madras certification alongside hands-on projects and expert mentorship.

### **-International Collaborations – USA**

Partnerships with Krypton Warriors (New Jersey) and Leap Forward (Texas) provide global exposure through interactive sessions in AI, STEM, Python, and Design Thinking, fostering innovation, confidence, and global citizenship.

### **-Art Integration in STEAM**

Art enriches STEAM learning by encouraging creativity, communication, and innovation—through 3D models, digital art, music-based coding, and sustainable design projects.

### **-Math Lab & Numeracy Development**

Our Math Lab promotes experiential learning through models and real-life applications. The Montessori Math Lab builds early numeracy using tactile materials, while Numeracy-Literacy integration connects math with language, reasoning, and everyday problem-solving across grades K-8.



# FACILITIES

Jayendra Matric School proudly offers the NIOS an autonomous institution under the Government of India that is transforming education through its inclusive and flexible learning

## Career Guidance

We offer comprehensive career guidance, connecting students with eminent global professionals and empowering them to explore their passions, dream boldly, and pursue their future with confidence and excellence.

## Green Campus

As one of the region's leading schools, we offer a nature-inspired green campus recognized for eco-friendly initiatives. Our environment-friendly ambience encourages learning beyond classrooms through exploration and hands-on experiences.

## Transport

The school transport is available to students who wish to avail the same. The buses ply to various places within the city and the students will be picked and dropped at their doorstep. Equipped with GPS technology, our school buses guarantee real-time monitoring, ensuring the safety and security of all students.

## Clinic

Our fully equipped school clinic, staffed by a professional nurse, ensures student safety and care at all times. We regularly organize eye camps, dental and oral checkups, and comprehensive health screenings to support student well-being.

## LAB

The school has well-designed Physics, Chemistry, Biology and Math Labs which provide hands-on experience. Students right from the primary section are exposed to the lab to have a practical understanding of the fundamental principles. The labs are modelled to help students develop their scientific reasoning skills. All the labs are well equipped with adequate illumination, safety precautions and proper ventilation.



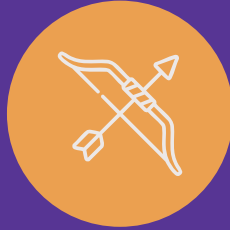
# SPORTS ACADEMY

We stand as Coimbatore's premier school for sports and all-round excellence — where every child discovers their champion within. Our renowned Cricket Academy has produced champions who have represented Yorkshire (UK), Tamil Nadu, and Ranji Trophy teams. We nurture champions in Football, Hockey, and Volleyball, building teamwork, agility, and sporting spirit.

Taekwondo



Archery



Karate



Silambam



Skating



Chess



Carrom



Boxing



## INTERNATIONAL OPPORTUNITIES

### UNSDG

Generation Global empowers our students of grades 7 to 12, to become confident global citizens. Through the International Baccalaureate Organization's renowned programme, learners explore real-world issues and develop critical thinking, empathy, and communication skills. Our students engage in Ultimate Dialogue Adventures and participate in international conferences, including COP28 and COP29 dialogues with peers from over 40 countries. At our school, young voices connect, collaborate, and create solutions for a better world.

### IMUN & IIMUN

Our school is proudly affiliated with India MUN, a pioneering global institution committed to empowering young changemakers for climate action. Through the Global Schools for Climate Action initiative, our students gain exposure to real-world environmental challenges and sustainable innovation. Our students participate in national conferences, collaborating with bright minds across India to debate solutions and create meaningful impact. As proud members of IIMUN, our dedicated IIMUN Club nurtures leadership, diplomacy, and the confidence to shape a better tomorrow.

### Krypton Warriors & Leap Forward

Through STEM and Robotics in collaboration with Centrado Ltd., IIT Madras CODE School Connect, and Indo-US Outreach programs, we offer unmatched exposure to advanced technologies. Our students engage in international learning collaborations with Krypton Warriors (New Jersey, USA) and Leap Onward (Texas, USA). These global experts train our learners in Design Thinking, AI applications, STEM concepts, and Python, empowering them to become future-ready innovators.



## CLUBS

At our school, clubs and competitions play a key role in developing creativity, leadership, compassion, teamwork, and real-life skills through meaningful, hands-on experiences beyond the classroom.



**Parampara Club (Heritage Club - INTACH):** Promotes awareness of India's cultural and historical heritage through heritage walks, museum visits, festivals, and conservation activities.



**Paws & Claws Club:** Encourages empathy and responsibility through animal welfare initiatives, stray care, shelter support, and awareness on humane treatment.



**SEWA Club:** In collaboration with Shanti Ashram, students engage in community service, outreach programs, cultural events, and donations, fostering social responsibility.



**Quizzers Club:** Builds curiosity, quick thinking, and confidence through regular quizzes and participation in inter-school and national competitions.



**Clicks - Photography Club:** Develops photography and video-making skills through hands-on training, photo walks, contests, and creative projects.



**Sanskriti - Performing Arts Club:** Nurtures talent in music, dance, and drama while offering stage exposure, competitions, and career insights in the arts.



**Green Hearts Club (Eco Club)** brings students, parents, and the community together to promote environmental awareness and sustainable living through meaningful action. In collaboration with organizations such as RAAC, Siruthuli, Shanti Ashram, and others, the club leads initiatives including tree plantation, cleanliness drives, waste management, composting, green bricks, seed balls, kitchen gardens, butterfly conservation, and cycle rallies.

## UNIFORM SERVICES & SOCIAL SERVICES

**-NCC (Air Wing):** Under 2 (TN) Air Squadron, the NCC Air Wing for Grades 8-9 builds discipline, leadership, courage, and national pride through structured training, camps, civic activities, and opportunities to earn the prestigious 'A' Certificate.

**-Kutty Cops:** In collaboration with the UYIR Club, this program for Grades 3-8 promotes road safety awareness through interactive sessions, simulations, and real-life learning, empowering students to become responsible and safety-conscious citizens.

**-Bunnies (Scouts & Guides - KG):** An introductory program for ages 3-5 that nurtures good habits, safety awareness, confidence, teamwork, and empathy through play-based activities, preparing children for Cubs and Bulbuls.

## KALANJALI

Kalanjali is a cultural, inter-institutional event that celebrates diverse student talents based on Howard Gardner's Multiple Intelligences. The event featured 86 competitions across 5 categories, empowering every learner to excel. It provides a vibrant platform for students to explore and showcase skills across arts, academics, technology, and performance.

## Educational Visits

In alignment with our commitment to holistic education, the school organizes field trips, national and international trips offering students real-world learning experiences beyond the classroom. With safety as our top priority, each trip is supervised by qualified staff members, ensuring students' well-being while they explore and expand their horizons.

## Inter-House Competitions

Students compete across four houses—Fiery Ruby, Enchanting Emerald, Dazzling Diamond, and Mystical Sapphire—in sports and indoor games, fostering leadership, teamwork, discipline, and sportsmanship across age groups.

## Leadership Council

The School Council serves as a leadership training platform that develops responsibility, communication, and decision-making skills in students. Members are selected through a portfolio-based process, ensuring committed and capable leaders. They represent student voices, work collaboratively, and actively contribute to improving the school community.

## Vilayattu Poti: The Internal Competitive Edge

The Vilayattu Poti (Internal Games Challenge) is a unique institutional platform designed to ensure that every child gains valuable competitive experience in a supportive environment before venturing into external tournaments.

Our focus is on perfecting technique through practice, thereby building confidence and resilience. We provide diverse competitive arenas, including:

- \* Athletics and Team Sports: Field and track events, and various team games.
- \* Mind Games: Chess and Carrom.
- \* Traditional and Cultural Games: Incorporating games like Pallankuli, spinning tops, flying kites, and five stones to preserve cultural heritage and foster diverse skill sets.

This internal platform ensures that by the time students step onto the external field, their skills are honed, their strategies are perfected, and their competitive spirit is robust.

## Parents Connect

Important announcements and updates are shared through school chimes and the Teams platform for timely communication. Parents are encouraged to connect with faculty via email for queries, concerns, and feedback.

## Yoga / Sloka Classes

Yoga has been an integral part of the school curriculum since 1980, with the legacy begun by Kalaimamani awardee Mr. Manickam, the institution's first Yoga Guru. With 43 years of continuous practice, students learn asanas and breathing techniques to support physical and mental well-being. Sloka classes further strengthen cultural connection, tradition, and holistic growth.





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