

*Welcome  
to Amba School  
for Excellence*



- ◇ An initiative by Dada Bhagwan Foundation, Adalaj, a non-profit organisation dedicated to spreading peace, harmony and bliss through the spiritual science of Self-Realisation, also known as Akram Vignan.





## Our Vision

"We should create such a school based on the principle of Akram Vignan (step-less science) whereby the ideals of this Akram Science become assimilated in every way, so that a child never becomes dejected in life and can bring about a solution to every problem through the right understanding of Knowledge (Gnan)."

~ Param Pujya Dada Bhagwan

## Our Mission

An Education that develops insight and common sense.







# What makes ASE truly unique?

Since our establishment in 2009-10, we have been on a mission to develop well-rounded individuals who are not only academically sound but also spiritually aware, emotionally balanced and socially responsible. We strive to ensure that our students maintain a positive outlook, regardless of life's ups and downs. We believe in nurturing the leaders of tomorrow with a high spiritual quotient who will contribute positively to society.



- Age-appropriate value education syllabus
- 1:1 Personal counselling
- 21st century skill-based approach
- Extensive focus on teacher excellence
- Focus on Indian culture and values along with global awareness





# ASE Educational Philosophy

We focus on providing an education that puts students at the heart, making learning engaging and relevant.



# Educational Approach



- Bhantar + Gantar: The curriculum is designed to focus on learning skills, literacy skills and life skills to enable students to thrive in an increasingly complex world.
- Our goal is to make learning meaningful, where students have the opportunity to connect their experiences and interests with the content. Students are given opportunities to think, solve problems and create.
- Education in pre-primary is based on the Montessori and play-way approach, where students learn through hands-on, activity-based learning.
- From the primary grades onwards, education is imparted through guided facilitation and active learning methods, which help the children develop comprehensive skills and concepts.



# Co-Curricular Activities



## STEM & Robotics

STEM (Science, Technology, Engineering and Mathematics) & Robotics education has become a necessity in the 21st century, as it focuses on problem-solving, teaches children to ask questions and builds curiosity. Children work collaboratively to identify the problem and imagine a solution, plan and prototype the design and test and improve their models.



## Music

Music is an essential tool to nurture self-esteem and self-confidence. It provides for sensorial, emotional, intellectual and creative enrichment and contributes to the child's holistic development. At ASE, music is introduced at the pre-primary level itself and progresses for the student to develop an understanding of musical awareness, elements of music and learning how to play an instrument.





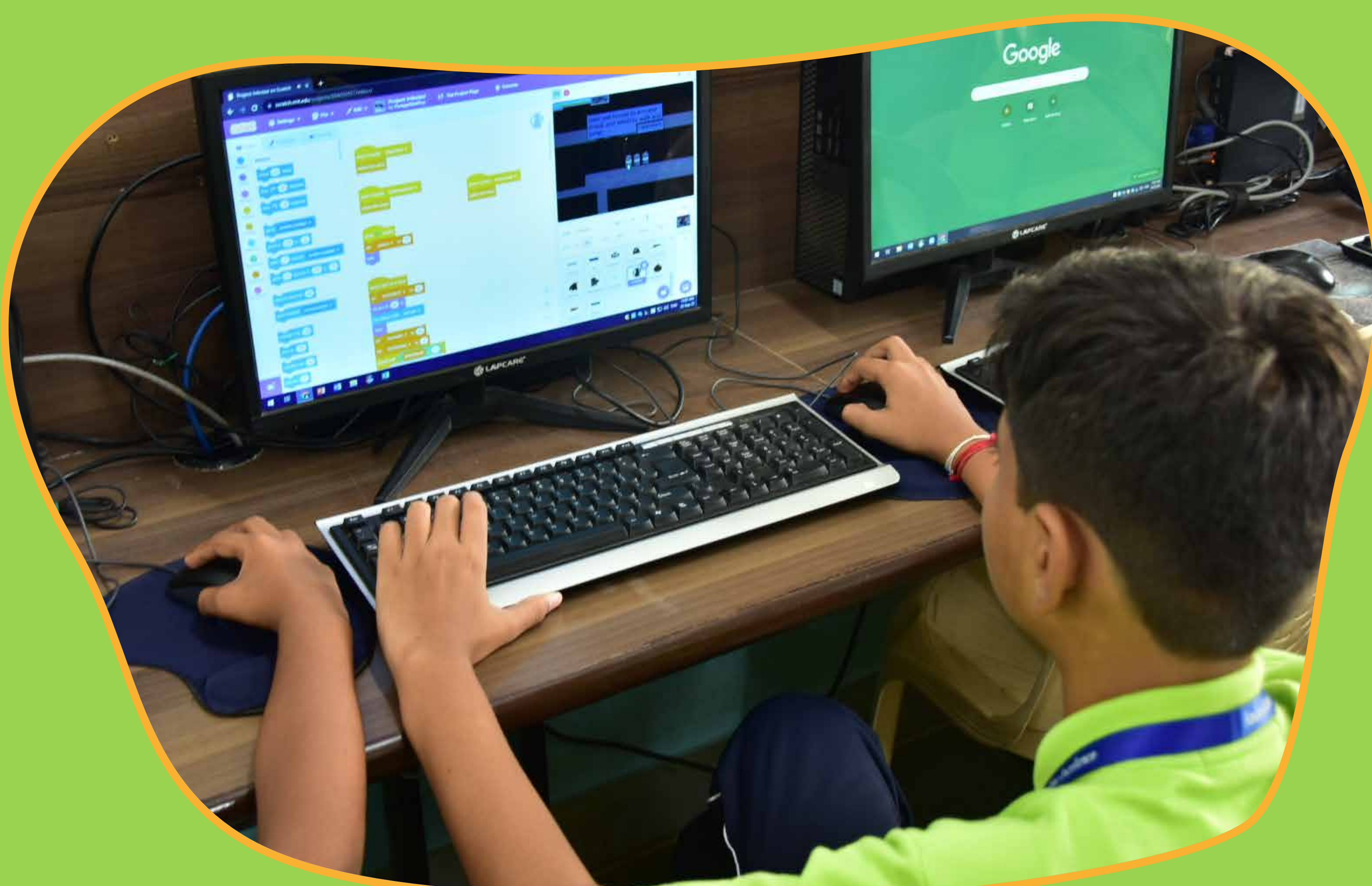
## Physical Education

Physical education provides opportunities for students to learn about teamwork, sportsmanship, cooperation, empathy, perseverance, confidence and how to deal with success and failure. In the early grades, students practise the movement patterns and motor skills required to perform a range of physical activities.



Also, students learn the practice of yoga from Nursery class itself to build strength, flexibility, balance and improve mental health. From the middle grades, students apply these skills to team and individual physical sports.





## Computer

The primary goal of computer education is to develop digital literacy and computational thinking. Our curriculum at ASE highlights concepts such as abstraction, algorithms, programming, data, networks and digital citizenship. Students also learn computer fundamentals and typing.



## Art

Studying art offers numerous benefits that extend beyond the canvas. It fosters self-discovery, helping children explore their identities, emotions and perspectives. The art curriculum at ASE focuses on the child's understanding of details, perspectives, shapes, patterns, colours and textures. The art skills of sketching, colouring and painting are developed as children work through various forms of art.



# Value Education Akram Science



Shaping responsible,  
compassionate individuals  
from the timeless wisdom of  
Dada Bhagwan to instil  
self-awareness and spiritual  
values in our students.

## About Akram Science

Our age-appropriate Akram Science syllabus aims to sow the seeds of right understanding through activities, projects, shibirs, group discussions, self-analysis, storytelling and events. These sessions are conducted by spiritual devotees with the aim to equip children with tools to navigate challenges with mindfulness.



# Admissions



**GSEB Affiliated**

**English Medium**

**Nursery to Standard 10**

**Gujarati Medium**

**Nursery to Standard 12-Commerce**

**Contact: 9924345200**

**Email: [admission@ambaschool.org](mailto:admission@ambaschool.org)**

**[ambaschool.org](http://ambaschool.org)**



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