



Ready to reach for the stars.





Little dreams that grow up to be goals.

As custodians of a child's future, each one of us has a responsibility. As parents, we have the responsibility of nurturing our child; as teachers we have the responsibility of preparing the child for the world outside; as guides we have the task of ensuring children get the right learning; as their friends we have the task of understanding and belonging to kind of thinking as and when needed. Well, we believe that as entities bestowed with the responsibility of nurturing a child in whatever capacity we need to, we have the task of helping them fulfill their dreams, and go with them the distance to help achieve them.

Look at us closely, and you'll realize that at Bhashyam Blooms has a simple philosophy, that is, each one of us here fulfills the roles and tasks we have been entrusted with. Come make your child part of an institution where the little ones nurtured to reach for the stars.



With a sojourn that comprises over two decades, Bhashyam has created a place for itself as South India's leading and most preferred K12 educational group. And over this journey, it has created milestones through its path-breaking, innovative programmes for students to help them be ready for a rewarding life.

Winning their way through every arch.

Proof to this is the stupendous success of Bhashyamites in whichever examination they have appeared, be it the board examinations or JEE (IITs & NITS), BITSAT, NEST, NEET, KVPY, AMTI, VIT, ISAT, ISAT, ISI, IISC, AFMC, CMC, AIIMS, JIPMER, International Maths Olympiad or the International Junior Science Olympiad. Their success in all of these approves the stand of Bhashyam as the topper institution in the educational realm. The group started off its first CBSE school in Guntur and later established in Hyderabad too. Today, these CBSE schools address the progressive changes taking place in the country while preparing children for global challenges. The group's day-boarding and boarding school campuses are an environment of joy and learning for students, as they nurture the aspirations of parents.





"I'm on a constant search to discover what the world of education is up to, within the country and globally. Many models in learning and methodologies have become inspiration for us to figure out ways of achieving the same results, and we have been adapting them.

Eventually, we would want our students to be prepared for the world that is soon to be theirs, so they can build it responsibly."

Bhashyam Rama Krishna Chairman

Some destinations become the start the next journey.

Leaders don't just start up and leave it on the followers to walk on their path.

But they lead the way while setting the path, taking new avenues and considering recourse for betterment, sometimes. One such man at the helm of functioning in this large institution is Shri Bhashyam Rama Krishna, who has earned a reputation of being a person with foresight and vision of where the world of knowledge is headed, and how equipped he should be to enable every generation stay in step with what their peers across the world are learning.









The Primary section students at Bhashyam CBSE School have the advantage of interactive learning that is visual based. Students are guided to hone their communication and presentation skills from the early stage. Learning to be initiators and pioneers. Bhashyam Blooms believes that children as they grow up need to get better with analytical skills like creative thinking, observation differentiation and problem solving. The scientifically designed Primary School Program here provides many experiences of varying ability levels in each of the developmental areas of the child. It also helps in making the transition from Pre-Primary to Primary Schooling in an easy-to-adapt manner. During this stage of schooling teachers implement several activities that triggers them to competitive spirit within the classroom itself, which often nudges them, to be active and learn to be pioneers and initiators. And to keep a track of their development, every milestone is recorded and their progress monitored.

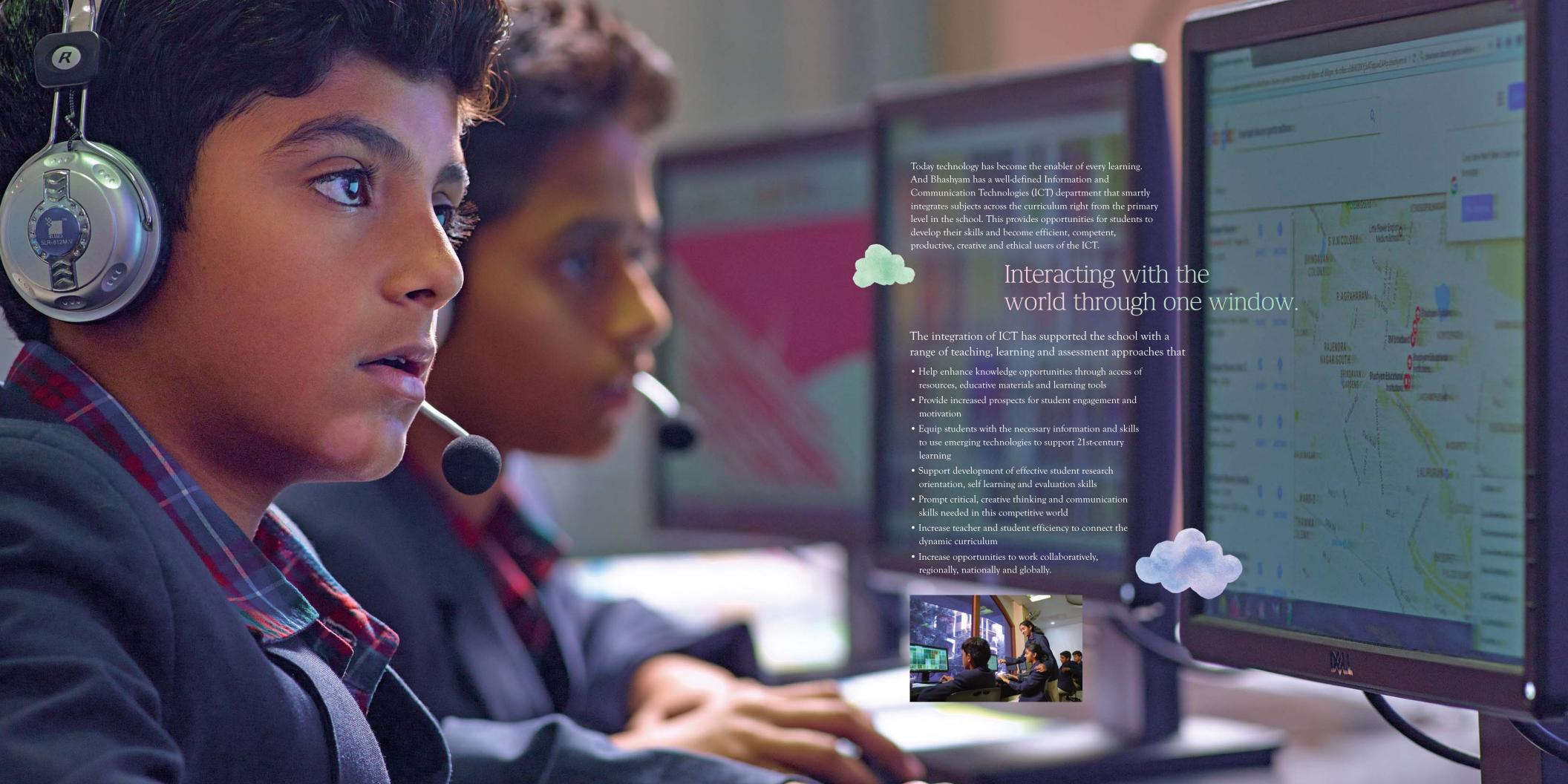
Chapter 11 Human Eye and Colorful World Axons connecting to optic nerve Pupil Aqueous fluid Cillary muscle Cillary muscle Open Ope

Bhashyam has one of the best talent pools of teaching fraternity in the region. The highly experienced and qualified teachers are passionate about their respective subjects and passing on their knowledge to the students within our dynamic and diverse community.

Making a point that impacts for a lifetime.

Bhashyam has a teaching pool that's known for its creative, imaginative and innovative approaches that make learning engrossing, inspiring and most importantly, interesting. To make learning proactive and interactive, teachers make use of technologically advanced version of digital boards in classrooms. These interactive teaching sessions aid in enabling better focus and attention to what is being taught in the class, while making a dry subject interesting. While every teacher brings his or her traits to the class, collectively, they demonstrate ample patience and perseverance, while providing emotional support to students as and when needed. To keep themselves abreast with developments in the realm of education, they regularly are a part of educational workshops, seminars and conferences.









To help students develop the highest standards of communication in English, Bhashyam Blooms at Guntur has partnered with the University of Cambridge, to introduce Cambridge English, a world-class research-oriented course by the CIE for the first time in the region.

Focus to gaining mastery in the English Language.

Cambridge English is a highly beneficial programme for students developing the most important skills. Here's a glimpse into how it imparts advantageous development in the various realms of the language.

Better Skills: Cambridge English exams are designed to assess how learners use English in real-life situations. It helps students improve their day-to-day communication skills.

Global Recognition: Close to 15,000 universities, around the world accept Cambridge English exams. It has helped open doors for many students for higher education not only in UK, but also in other countries like Australia, USA and Canada.

Vast Preparation: A variety of resource material like videos, social media and games are available to help students practice and improve their English Language Skills effectively.

Secure and Fair: Cambridge English exams are held, which are designed to be fair to all test takers, irrespective of age, gender, nationality, first language or ethnic background.

Backed by Research: Exams are designed and conducted with immense care. Extensive research is carried out by one of the world's largest and dedicated language research teams to create a lasting effect on the learner.



The middle years are the most vital years in every student's life as they form a bridge between the primary and the later years of schooling. At Bhashyam CBSE schools, children are groomed to be academically strong and analytical in approach as they step into this phase. Enabling a seamless shift into the middle years. Lenses An object's position relative to the focal point determines whether a convex lens forms a real image or a <u>vi</u>rtual image. The middle years in Bhashyam CBSE School focuses on tools and skills essential for independent and collaborative learning. The transition in these years is made easy through activity-oriented and research-led learning. The school has plenty of courses in exploratory programs that support the core curriculum. These exploratory programs help students take off into project-based activities that make them ready for any new learning. Here, they learn to apply critical reasoning, strategies in problem-solving and unique approaches. While on that, they are also part of opportunities to be in leadership activities and roles. As they are already hands-on in technology by now, they are provided Tabs for learning the subject matter and lessons pertaining to which can be downloaded from a central server.



Bhashyam has a set of value-added programmes for inquisitive minds, critical thinkers and self-directed learners who are fascinated by science and technology. The activities focus on laying a foundation and honing the students' power of reasoning and analytical skills.

A step towards technology a leap into future.

To enable allied activities in the subjects of Science or Computers, the school provides several value-added programmes along with regular course. It has tie-ups with reputed knowledge partners in the country. To improve mathematical skills and inculcate scientific temper in students, Abacus and Robotics have been introduced as part of the regular curriculum. At a certain level, Abacus is a tool that's essential in making advancement in technology possible, by making possible complex calculations faster and easy. On the other hand, the Robotics lab is the first step for a school student to make its foray into the future of technology, where they learn the basics of technology, machine, material and a lot more that takes them into the realm of technologically advanced sciences.



In the age of competition, success leads to success. Bhashyam believes that students should be analytically sound in fundamentals concepts to succeed in their goals especially when it comes to tests like JEE and NEET competitive examinations.

On course to their goal with preparedness.

To get them better-prepared towards their goals, the school has devised its own foundation programme for senior students that comes with an in-built advantage of preparing students aiming to join Engineering, Medical and Professional courses, together with their Senior Secondary schooling. The process of learning includes periodic examinations, presentations, discussions, case studies, investigations, problem solving, project works, and other interactive activities. Seminars, guest lectures, and workshops form an integral aspect of the foundation programme. Students who follow this multifaceted foundation course will not only score high in Board Exams, but also have brighter chances of getting through in JEE and NEET in the very first attempt.





Labs aren't a place to test the success of a formula or learn how to use a Vernier Caliper, but a platform to prove certain hypotheses right or wrong with empirical evidence. And Bhashyamites are out to prove their worth in the world of science with their school as their training ground.

Keen to turn assumptions into validated proofs.

The students of the Senior School are encouraged to test theories, prove concepts and validate hypotheses. To substantiate theoretical expressions and to provide sound practical training, the school has separate and full-fledged labs for Physics, Chemistry and Life Sciences. The laboratories are well designed with a lot of thought gone into making them safe. Many objective-oriented group projects are assigned to students with clear and open-ended guidance from their teachers. This gives students a chance to experiment together and to learn the practical implications of the theoretical postulates. The labs are also their creation and testing ground for their many internal and external science symposia and science fairs they are a part of. Talented students are trained and encouraged to participate in Mathematics and Science Olympiads.

A staggered 5+2 years JEE & NEET Foundation/Integrated Programme along with regular CBSE classroom programme.

A scientifically designed multi-level consolidation formula that forms the key to success in national level JEE - Main & Advanced (IITs, NITs BITS and so on) and NEET (AIMMS, JIPMER, CMC and so on)

Bhashyam Blooms firmly believes that students are talented and it is the duty of the teachers to understand students and provide them a right platform to explore in a stress-free environment. The staggered 7-Year IIT / NEET Programme designed with first 5 years dedicated to consolidate their foundation skills followed by an integrated senior secondary programme gives students confidence to excel and exceed in the competitive examinations.

This multi-level consolidation course will lay a sound foundation for the learners to fulfil their career goals.

Guidance hold the key

The 7-Year Foundation / Integrated course implemented from grade VI onwards is specially designed by faculty with decades of experience in IIT and Medical competitive examination coaching. The course is an outcome of the extensive research, amalgamating the key topics in CBSE, ICSE and Matriculation Syllabi to strengthen the foundation of the students from their early stage.

Evaluate, Reevaluate, Succeed

Practical oriented and interactive learning is emphasised to connect the students well, with the subjects taught. At every phase the student's skills are tested by group discussions and presentations. These experiential sessions conducted under the able guidance of teachers will help them to present their ideas and understand the different perceptions of their peers in the same topic/subject.

Be clear. Be sure

A healthy competitive environment is created to extract the potential to the fullest in every individual student. Extended academic sessions conducted every day after the regular school hours, make the process of learning productive. These one-to-one micro-level doubt clarification sessions leave no scope for ambiguity or lack of clarity in the student's mind.

To know the future

Eminent career consultants, academicians and entrepreneurs in the country are invited to conduct motivational sessions to guide the students in choosing successful career options on completing schooling.

Laying the path. Driving the course

Individual focus and personalised mentoring is the buzzword of the course. It helps in bringing out the innate strengths and hones the inherent skills of the students. It is aimed at kindling the student's interest towards the subject, as well as act as a catalyst in the process of setting the goal by channelizing their ideas to achieve desired outcomes.

Consolidating strength Eliminating weakness

Talented students are spotted early during the internal exhibitions, events and seminars. Their efforts are recognised and are taken to the next level by making them participate in national and international Science and Mathematic Olympiads, Scientific competitions, NASA-AMES and so on. Regular test series and workshops are conducted for students appearing in ISAT, IISC, ISI, KVPY, AMTI and NEST.

From being competitive to being the best

Formal and informal continuous evaluation system adopted gives a multi-tasking edge for the students in this competitive world. The formal assessment schedule includes testing students' preparedness through periodic, monthly and surprise tests. The informal assessment schedule involves observing students during classroom performance, completion of assignments and involvement in the presentations.

Recharging for tomorrow

Students are encouraged to participate in sports and games during the leisure time as a stress-buster to provide relief. Yoga and meditation classes are also conducted to improve their concentration levels.

Comprehensive comprehension is the key

A conceptual and interactive classroom teachinglearning process adopted by teachers help in developing the essential skill sets like scientific temperament, mathematical aptitude, problemsolving ability, logical thinking, reasoning and competitive psychology in students to succeed in future endeavours.

Making it simple and effective

The students are provided with a simplified and effective course materials, where each subject is divided into several modules and each module is divided into several chapters using illustrations, graphs and charts. This study material comprises a concised version of the respective topic followed by assorted problems arranged from fundamental to advanced level.

The intellect bank

The central academic management cell comprising of eminent textbook authors and senior faculty members, strategise, devise and regulate the implementation of the course for desired results. They offer customised learning solutions for the gifted students. The study materials, workbooks and internal examination system are revised based on the changing examination pattern adopted by the board from time to time.

Motivating with rewards

Scholarships are awarded every year to promising students as a token of motivation and appreciation. This inspires other students to excel in their performance. The students are awarded in the annual day organised at the end of the academic year.

To bring out the hidden talent in students and put them on the podium of a solid start, Bhashyam gives them a large platform. So whether it is in art or something like Scouts and Guides and NCC training programme, students are equally encouraged. Clubs that groom hobby to profession. Bhashyam believes that creative and performing arts enrich people and communities. They help in connecting, exploring and understanding global cultures. To enable that, the school has state-of-the-art studios for creative performing arts. It has clubs and societies for various activities that enhance imagination and creativity. Music, theatre, dance, visual arts, pottery, debates stamp collection, gardening, cooking, cultural and literary activities - all of these are electives offered for students to pursue. The fun part is, students and teachers collaboratively design the curricula and activities of these clubs, and focus is always on kindling talents and skills, and then honing them.







Well-trained chefs provide a variety in the menu prepared at Bhashyam Blooms. North and South Indian cuisines are cooked in hygienic conditions in the well-maintained kitchen. The delights of eating and the fun of meeting. onwards. It has separate residential facilities for boys and girls that comprises of air-conditioned dormitories, activity lounge, integrated sports area, spacious well-furnished air-conditioned room and are allotted with an individual locker and a study table. Solar water heaters have been installed to provide hot water. A full time Matron/Warden looks after the welfare and needs of students. A full-fledged medical centre with a dedicated doctor and qualified nursing staff provide medical attention to students at all times. Professionally trained security personnel have been appointed to ensure the safety and security of the students in the premises.



With time and with growing aspirations of parents and their children, Bhashyam group has grown vast, both in stature and size. It has reached out to those seeking a future of promise on the foundation of effective teaching and education

Campus that is perfect to pursue learning.

The group established its first CBSE School, Bhashyam Blooms in Guntur back in the year 2005, right in the heart of the city. It has separate campuses for Primary and Senior Wing students. The Primary Block has been designed with attention to creativity and the ambience suits the creative and imaginative young minds. The graffiti in the form of drawings, paintings, crafts, poetry and projects, adorn the walls of corridors and lobbies. The Senior Block spread over a vast area of land in a pristine location has a separate academic block, well-defined play area, air-conditioned hostel blocks, dining hall, canteen and so on. You will come across soothing landscapes and eco-friendly plantations on the perimeter of the campus, that make it look inviting in an ambience of peace to pursue learning.



The Bhashyam Blooms exclusive residential campus in Hyderabad is unique in design, and its surroundings only complement the pleasant vibes of the campus. It's home to nearly 700 students, and is set amidst a lush green zone close to the International Airport and on Srisailam Highway.

A new campus full of hope, possibilities and future.

For the academic year 2017-18, Bhashyam Blooms is launching its vast residential project. It's a campus spread over 9.5 acres and boasts of facilities of a larger school, offering the greatest opportunity for learning across academics, sports and arts. Vast sports fields, synthetic courts for basketball, tennis and badminton courts, latest technological advancements and a state-of-the-art library are just some of the many facilities this campus is bestowed with. There are facilities for music, art and drama, with regular focus on visual and performing arts. There's a dedicated area for academic wing, dining and cooking facilities. Purified water and solar water heating facilities are installed for students comfort. A full-fledged electronic surveillance facility is in place to keep a check on safety and security of students.

Bhashyam stays close to nature as children love green and clean environment, which is away from distractions of everyday life, enable concentration, while letting them enjoy the many gifts of nature.

There's nature, there's concentration, there's learning.

BROOKS THE FORMULA SCHOOL

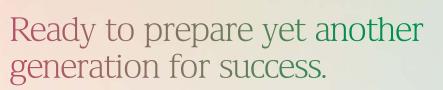
Bhashyam Brooks, The Formula School, is a true symbol of modern architecture. Set in lush green environs, the school is poised to be the nucleus of modern education grooming value-conscious citizens, who contribute to the nation's development. Located at just a 5-minute drive from the Kukatpally-JNTU Junction in Hyderabad, the campus is scientifically planned and has a pleasant construction values. The classrooms are provided with multimedia projecting systems to promote interactive e-learning. There's an exclusive library for junior wing, a multi-purpose hall, art and craft studio, music rooms and sports arena. The entire campus is enabled with current-day technology and Wi-Fi, making it a globally-networked learning facility.

Bhashyam Blooms campuses may be different in geography or size, but a uniform programme is implemented across all its schools in Andhra Pradesh and Telangana.

Taking the Bhashyam advantage to many more children.

With every passing year, Bhashyam wish to bring the advantages and joys of futuristic CBSE learning for children, who will be part of the millennial generation. The group is establishing Bhashyam Blooms in different parts of Hyderabad and the surrounding places. While the Manikonda campus started off in the year 2015, the Nagole campus is an upcoming learning facility poised to start functioning in 2017-18. You will be delighted to know that both the campuses are spread over a vast area with up-to-date facilities for day scholars. From technology inside the classroom to facilities out on the ground and around, children will be part of a holistic learning experience throughout their studies here.





With all the endeavour, all the teaching, and all the learning Bhashyam has journeyed through over the last many years, it has come to be more than just a group of schools or campuses. It has earned a place in the minds of parents where they can look forward to comprehensive education for their child, they can look forward to their child guided and mentored to a future of many possibilities and as an institution where every child – whether academically-inclined or inclined towards the world of sports – will be prepared to reach for the stars.

Isn't it time you look higher and beyond and make your child part of this family?







A CBSE Syllabi Schools

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