



PRACHYA BHARATI SENIOR SECONDARY SCHOOL

An English medium, Co-Educational Institution
Recognised by AHSEC

RECOGNITION NO:
AHSEC/RPR/RRC/60/07/9925-9942



**ADMISSION OPEN
FOR ACADEMIC SESSION 2024-25
FOR CLASSES I to IX & XI**

Hastinapur Lane, Nayanpur, Ganeshguri, Guwahati-781005

(+91) 60015 03133 | prachyabharatinayanpur@gmail.com

www.prachyabharatischool.com

Contents

- 1 PRESIDENT'S MESSAGE
- 2 ABOUT THE SCHOOL
- 3 CURRICULUM
- 4 CO-CURRICULAR ACTIVITIES
- 5 FACILITIES
- 6 ADMISSION PROCEDURE
- 7 FEE STRUCTURE
- 8 SCHOOL TIMINGS AND ACADEMIC YEAR





“FROM THE DESK OF PRESIDENT”

I am exceedingly happy to mention that the Prachya Bharati College has by now completed thirteen glorious years of performance. Keeping in conformity with the New Education Policy (NEP) of the Government of India, the college has introduced classes from I to X from session 2024-25, making Prachya Bharati Senior Secondary School a complete institution of education from Class I to XII. I am sure that this new addition will prove as a milestone in the history of this school.

The institution has a very competent and experienced faculty who are continuously putting their best effort in ushering in better academic achievements along with the development of higher humane qualities among the students. It is worthwhile to mention that many of our students have been successful in getting admissions into nationally acclaimed higher educational institutions like IITs, NITs, Medical Colleges, and other institutions of repute. I thankfully acknowledge the advice and support extended by the academic body of the school for their constant guidance. We also acknowledge the support we have received from the Assam Higher Secondary Education Council, SEBA, and all the well-wishers in our journey towards Quality education for all.

Paramesh Dutta, M.Tech, IAS (Retd.)

President

Prachya Bharati Educational Society



PRACHYA BHARATI SENIOR SECONDARY SCHOOL

The Institution at a Glance

Prachya Bharati Senior Secondary School is under the aegis of Prachya Bharati Educational Society, a registered organization under Society Registration Act XXI of 1860. The school is conveniently located at Hastinapur, Nayanpur which is about 100 meters from Ganeshguri, Guwahati-5. It was established in the year 2008 as earlier known as Prachya Bharati College with the sincere intention and noble purpose of imparting quality education to the students of Higher Secondary of the state and North-East India in the streams of Arts, Science & Commerce. Within a very short period of its inception, the school has carved a niche in the academic world with its excellent examination results, efficient and dedicated academic staff, infrastructure, well equipped science laboratory, state of the art library, canteen facility for health friendly food and beverages etc. The school is one of the first four private colleges of Guwahati which are recognized by AHSEC.

In compliance with the Government of India's New Education Policy 2020, the college started classes from I to XII from the year 2021 and renamed the Prachya Bharati College as Prachya Bharati Senior Secondary School. With this addition of school, the institution has got an added advantage of moulding a child's innate potentialities through quality education from a very nascent stage, and preparing them to move ahead in the course of higher education and future professional career. The institution will leave no stone unturned for creating an adequate environment and facilities for education as well as for professional and technical courses for the benefit of the strength of the North-East region. It strives to impart quality education under the guidance of the Educational Society & academic body consisting of highly experienced, reputed academicians and administrators.

“ **Vidya Param Balam**
(Knowledge is Supreme Power) ”

Mission & Vision



OUR MISSION

Our mission is to provide high-quality education and childcare in a safe, respectful, and inclusive environment that builds a foundation for lifelong learning. Our mission is to ensure that all children become achievers. We foster our students' love for learning, encourage inquiry-based, student-led enthusiastic learning, give them a platform to try new and exciting things, and give them a solid foundation to build on.

OUR VISION

Our vision is to develop well-rounded, confident, and responsible individuals who aspire to achieve their full potential. The broad-based, liberal education also helps them to rise above parochial mindsets and acquire a truly international outlook.

SCHOOL MOTTO

Our school motto is "Vidya Param Balam" (Knowledge is Supreme Power). This phrase emphasizes the importance of knowledge or education. It suggests that knowledge is the light over illiteracy's darkness, a source of strength, enabling individuals to make informed decisions, solve problems, and navigate the complexities of life.

"Educate and raise the masses, and thus alone a nation is possible" -

SWAMI VIVEKANANDA

CURRICULUM

The designing of a school curriculum requires a vision. Detailed evaluation and improvements are made year after year in the curriculum. The school follows the curriculum prescribed by the Secondary Education Board of Assam (SEBA) and the (Assam Higher Secondary Educational Council) AHSEC. The medium of instruction is purely English.

Class I to V (PRIMARY SECTION)

Students of Class I to V are exposed to a wide range of subjects like

- English
- Mathematics
- General Science
- Social Science
- Computer Science
- Environmental Science
- MIL (Assamese, Hindi)
- Art and Craft
- General Knowledge

Class VI to VIII (MIDDLE SECTION)

Students of Class VI to VIII study

- English
- Assamese
- Hindi
- Mathematics
- General Science (covering Physics, Chemistry, and Biology)
- Social Science (covering History, Civics, and Geography).

Student should select their elective subjects as per guided by the curriculum

Elective subjects

- Advanced Mathematics
- Computer Science
- Fine Arts
- Music
- Dance.

HIGHLIGHTS OF THE COURSE

- ▶ The school curriculum helps develop thinking skills through effective study sessions.
- ▶ Lessons in science and social science are provided through digital learning and presentations for better understanding.
- ▶ Various debates and interactive sessions are taken in to increase their intellectual capabilities.
- ▶ Pupils are given various projects to improve their personality and leadership qualities.
- ▶ Students are encouraged to explore and make extensive and meaningful use of the library and labs.

Classes IX to X (SECONDARY SECTION)

Students of Class IX to X study

- English
- MIL
- Mathematics
- Science (covering Physics, Chemistry, and Biology)
- Social Science (covering History, Civics, Geography, and Economics)

Elective subjects

- Advanced Mathematics
- Computer Science
- Fine Arts
- Music
- Dance.

HIGHLIGHTS OF THE COURSE

- ▶ Students are encouraged towards self-exploratory of certain topics of each subject.
- ▶ Helping in building up confidence and problem-solving attitude through various challenging topics.
- ▶ By providing opportunities according to the needs and interests of the child.
- ▶ To help develop the analytical and reasoning ability of the pupil.
- ▶ Simple, clear, and sequential flow of knowledge of all subjects.

Class XI & XII (SENIOR SECONDARY SECTION)

Students of Class XI to XII may take Science, Commerce, or Arts stream each of which covers five/six subjects.

SCIENCE

COMPULSORY SUBJECTS

- English
- MIL(Alternative English/Assamese)

COMBINATION SUBJECTS

- Physics
- Chemistry
- Mathematics
- Biology
- Computer Science

ARTS

COMPULSORY SUBJECTS

- English
- MIL(Alternative English/Assamese)

COMBINATION SUBJECTS

- History
- Economics
- Political Science
- Anthropology
- Education
- Computer Science
- Logic and Philosophy
- Mathematics
- Advanced Assamese

COMMERCE

COMPULSORY SUBJECTS

- English
- MIL(Alternative English/Assamese)

COMBINATION SUBJECTS

- Mathematics
- Business Studies
- Economics
- Accountancy
- Entrepreneurship Development
- Finance
- Computer Science

ADDITIONAL SUPPORT

- ▶ Remedial classes (Tutorial Classes) for all subjects are conducted after every formative assessment for students to clear their doubts and reinforce their understanding (mandatory for students failing to obtain 60% marks).

CO-CURRICULAR ACTIVITIES



Several skills and qualities that are instrumental to a child's holistic development are learned outside the classroom. The school organizes many workshops/competitions such as debate, extempore, recitation, spelling bee, dance, music, and drama every month. The school also provides music classes in Keyboard, Guitar, and Vocals (during school hours and after school hours). Students are also privileged with Art and Craft class once every week to express their creativity and develop artistic skills. Facilities for Table Tennis, Carrom, and Chess is available on the campus and the facilities for Volleyball, Cricket, and Football are available at a field (NURSERY FIELD) located 350 m from the school campus.

OTHER ACTIVITIES

- The annual cultural program is celebrated at the end of the session where students showcase their innate hidden capabilities in music, art, drama, etc.
- The school observes Science and Technology Day every year for the students to participate (in groups) in various science projects to analyze their mental and thinking capabilities.
- The school organizes Annual Sports Day for various Sports, Cultural, and Literary Competitions to help students with their skill development, character building, and social interaction. Sports competitions instill values such as discipline, perseverance, teamwork, and sportsmanship. Cultural and Literary competitions promote qualities like creativity, self-expression, and the ability to work collaboratively with others.

FACILITIES

LIBRARY

The school library is the hub of intellectual activities and is rich in reading material and reference resources that provide information and ideas that are fundamental to functioning successfully in today's information and knowledge-based society.

COMPUTER LAB

The school has a lab with over 15 well-equipped computers with internet connectivity.

SCIENCE LAB

The school has an extensive science lab which provides an experimental foundation for the concepts introduced. The Biology, Physics, and Chemistry labs all have the latest equipment required for long-term, practical learning. Students enhance their learning by doing varied experiments which kindles their interest visually and kinesthetically. It enables the learners to familiarize themselves with experimental apparatus, and scientific methods applied and to make careful observations and draw conclusions in relation to the experiment. Every lab has a Wall of Fame with pictures of scientists to encourage the students and a board where the latest news from the world of science is displayed and then discussed in the class.

MULTIPURPOSE HALL

(DANCE, MUSIC, AND ART & CRAFT)

The school has a multipurpose hall on the top floor of the building used for conducting Dance, Music, and Art & Craft classes. The same is also used in conducting school events, assemblies, and inter-school competitions.

SPACIOUS CLASS ROOMS

Each classroom is equipped with necessary teaching aids to help grow into a supportive learning community

CANTEEN

The school has a canteen within its premises for beverages and light refreshments served in a hygienic environment for students and staff. However, parents/guardians are expected to provide nutritious snacks in tiffin boxes to their wards to be had during recess.

DRINKING WATER

The school has a custom-built purified drinking water plan with dispensing units that supply safe drinking water to students and staff around the clock.

SECURITY

The two school gates are manned round the clock by security personnel and all activities inside the school premises are monitored on closed circuit television.



ADMISSION INFORMATION

The admission process for Class I to Class IX and Class XI begins in the month of December. Prospectus and Registration forms are available at the School Office during school hours (9:00 AM to 3:00 PM). The admission process includes a written test followed by an interview.

The following documents are to be submitted at the time of admission:

- 1) Photocopy of Birth Certificate
- 2) Photocopy of Current Residence Proof.
- 3) Original Transfer Certificate from the last school attended.
- 4) Original copy of the Academic Progress Report from the previous class attended.
- 5) Four Passport-size latest photographs of the child.

Additional Documents Required for Students Seeking Admission in Class XI:

- 6) Original Character Certificate from the last school attended.
- 7) Photocopy of Admit card for HSLC Examination.
- 8) Original Migration Certificate (for students migrating from a Board other than SEBA)



Fee Structure for Session 2024-25

All fees must be paid within the 10th of every month failing which a late fee of Rs 10/- per day will be charged. Any fee once paid to the school is Non-Refundable. The school will not be sending any reminders for the payment of monthly tuition fees. It is imperative that all parents clear the dues on/before time.

| PARTICULARS | REGISTRATION & PROSPECTUS (ONCE) | ADMISSION FEES (YEARLY) | ANNUAL CHARGES (YEARLY) | TUITION FEES |
|--------------|----------------------------------|-------------------------|-------------------------|--------------|
| I | 300 | 7000/- | 3200/- | 1400/- |
| II | 300 | 7000/- | 3200/- | 1400/- |
| III | 300 | 7000/- | 3200/- | 1400/- |
| IV | 300 | 7000/- | 3200/- | 1400/- |
| V | 300 | 7000/- | 3200/- | 1400/- |
| VI | 350 | 8000/- | 4200/- | 1600/- |
| VII | 350 | 8000/- | 4200/- | 1600/- |
| VIII | 350 | 8000/- | 4200/- | 1600/- |
| IX | 350 | 8000/- | 4200/- | 1600/- |
| X | 350 | 8000/- | 4200/- | 1600/- |
| XI Arts | 400 | 9000/- | 4200/- | 1650/- |
| XI Commerce | 400 | 10000/- | 4200/- | 1800/- |
| XI Science | 400 | 11000/- | 4200/- | 1950/- |
| XII Arts | 400 | 9000/- | 4200/- | 1650/- |
| XII Commerce | 400 | 10000/- | 4200/- | 1800/- |
| XII Science | 400 | 11000/- | 4200/- | 1950/- |

ADDITIONAL FEES FOR XI & XII

Computer Science (Arts & Commerce): Rs 1000/- | Anthropology (Arts): Rs 1000/- | Laboratory Fees (Science): Rs 3000/-

Uniform

All the students should come to school in proper school uniforms as mentioned below

| | | |
|--------------|--------------|--|
| For Boys | Class I - IV | White T-shirt, Navy Blue Checked Half-Pant, White Socks and Black Shoes |
| | Class V-XII | Sky Blue Shirt, Navy Blue Pant, School Tie, Belt, White Socks and Black Shoes |
| For Girls | Class I - IV | White T-Shirt, Navy Blue Checked Skirt, White Socks, and Black Shoes |
| | Class V-XII | Sky Blue Shirt, Navy Blue Pant, School Tie, Belt, White Socks and Black Shoes |
| Winter Dress | Class I - IV | Navy Blue Sweater |
| | Class V-XII | Navy Blue Blazer/Sweater/Jacket |
| PT Uniform | | House Colour T-shirt with printed Monogram, Blue track Pants, white socks, and white Keds. |

Hair

| | |
|-------|---|
| Girls | Must be tied with black rubber bands or black clips. Girls with long hair must do two Pony Tails or two Plats. |
| Boys | Must be cut short, above the shirt collar and behind the ears |

N.B: Girl students in school are not allowed to wear any jewelry except small earrings.

School Timings and Academic Year

School Academic Year Begins on 1st April and ends on 31st March. Besides the summer vacation of 30 days in (July-August), there are two short vacations: 10 days for Puja vacation, and 10 days for winter vacation.

The school activities are on all days of the week except Sundays.

General School Timings:

Class I - XII : (9:15 AM to 2:15 PM)

In case of remedial classes, school will be over at 3:00 PM.

For Class IX - XII

In case of practical and project classes, students will have to stay back till 3:00 PM.

Any other changes will be notified through the school diary and class teacher's group

