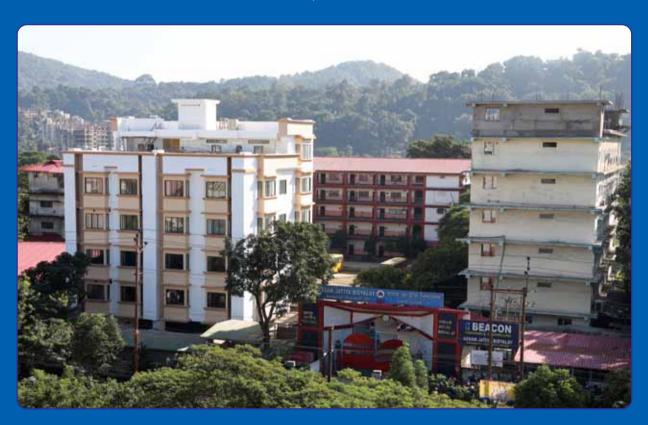




# **ASSAM JATIYA BIDYALAY**

Noonmati, Guwahati



## **PROSPECTUS**

Higher Secondary Section

**Academic Session 2025-26** 

#### **TIMELINE**

♦ Issue of admission forms : 12-03-2025

Provisional admission will start from : 12-03-2025

♦ Contact no. : Aparajita Bora, Vice-principal (HS section)

9678693812

Kushal Goswami (member, admission

committee) 9864206435

■ The entire admission process will be closed whenever the Government's 'DARPAN' portal closes.

- The admission will be on provisional basis. If a student does not meet the required admission criteria after their class X final results their admission will be cancelled.
- A notice will be published to inform all the students about the date of commencement of classes for class XI.

■ School hours (Monday to Saturday) : 8-30am to 2-40pm

Office hours : 9am to 4-00pm

School bus facility available (conditions apply)

■ Boarding facilities (hostel) available

## **ASSAM JATIYA BIDYALAY**

Noonmati, Guwahati 781020, Kamrup(M)
Assam, India

Telephone No: 0361 2654229

Website: www.assamjatiyabidyalay.com e-mail: assamjatiyabidyalay@gmail.com



Date: 12-03-2025



## A message from the Secretary

Assam Jatiya Bidyalay introduced the HS courses in 2009 with a view to imparting concept based knowledge and skills to the students to build a strong foundation for their higher studies. Since then, AJB has been leaving no stone unturned to achieve this objective.

With a team of experienced and dedicated faculties, meticulously planned academic programme, well-equipped infrastructure, continuous monitoring and evaluation, we have been able to create a lively and healthy academic environment, which is distinctly different from others.

From the 2023-2024 academic session, we have introduced an integrated teaching and coaching programme under the banner of BEACON to help students prepare for various competitive/entrance exams like NEET, JEE and the CUET under one roof.

Our endeavour to enrich this environment further will go on.

Dr. Narayan Sharma Secretary

Management Committee Assam Jatiya Bidyalay Noonmati, Guwahati, Assam



## ASSAM JATIYA BIDYALAY ... A brief introduction

Started academic programme: 01-01-1994

Established by: AJB Educational and Socio-Economic Trust.

Managed by: Management Committee formed under the Government of Assam rules.

Location: Noonmati, Guwahati 781020 (Assam)

Objective: To develop thinking faculty, to build confidence and to encourage to own an identity.

Affiliation: ASSEB Div-I & Div-II

Classes: From Pre-School to Class XII.

Co-education.

Medium of Instruction:

Science stream : English & Assamese Arts stream : English & Assamese

#### **Academic strength**

#### Departments and number of teachers:

Department of Assamese and Sanskrit (16)

Department of English (17)

Department of Hindi (4)

Department of Social Science (17)

Department of Science (16)

Department of Mathematics and Statistics (14)

Department of Computer Science (4)

Department of Art and Craft (3)

Department of Co-curricular Activities (41)

Pre-school Section (12)

#### Infrastructural facilities

Class room (62)

Principal's room (1)

Vice-Principals' room (3)

Libraries (2)

Academic Officer's room (1)

Science laboratories (5)+Atal Tinkering Laboratory

Computer laboratories (3)

Demonstration cum lecture room (2)

Audio-Visual room (1)

Teaching aid room (2)

Activity room (4)

Visitor's room (3)

Reception counter (1)

Teachers' Common Room (8)

First aid room (1)

Lavatories separately for Boys and Girls (60)

Printing press

Open stage with gallery (Capacity 700)

Play ground

Canteen

Office room (3)

Well furnished class rooms

Rector's room (1)

Management Committee office room

Anweshan office room

AJBEC office room (1)

English language laboratory (1)

Secretary, Management Committee room (1)

President, Management Committee room (1)

Smart Class (4)

Examination control room (1)

#### **Special features**

- Experienced faculties
- Well equipped laboratories
- Well furnished classrooms
- Academic discipline
- Proper academic and hygienic atmosphere
- Career counselling
- Remedial teaching
- Well-planned lesson plan
- Academic calendar

- Strict monitoring
- Bus facilities
- Safe-and secured campus
- Morning assembly
- Scholarship facility
- Seminar facility
- Guest faculties
- Periodical guardians' meeting
- Hostel facilities

#### **Courses of study:**

#### Higher Secondary Classes

The school is affiliated to the Assam State School Education Board (ASSEB) Div-I&II

#### Subjects available

#### Arts Stream

(a) Assamese/Alternative English (b) English (c) Economics (d) Sociology (e) Education (f) History (g) Political Science (h) Mathematics (i) Logic and Philosophy (j) Sanskrit (k) Statistics (I) Computer Science and Application (m) Environmental Education.

#### Science Stream

- (a) Assamese/ Alternative English (b) English (c) Physics (d) Chemistry (e) Mathematics (f) Biology
- (g) Statistics (h) Computer Science and Application (i) Environmental Education.

SEAT CAPACITY: Arts: 300, Science: 250

#### **Combination of Subjects:**

#### Arts Stream

- a) Assamese/Alternative English, English, Economics, Political Science, Logic & Philosophy, Education.
- b) Assamese/Alternative English, English, Economics, Statistics, Mathematics, Sociology.
- c) Assamese/Alternative English, English, Political Science, Education, Logic & Philosophy, History.
- d) Assamese/Alternative English, English, Political Science, Education, Logic & Philosophy, Sanskrit.
- e) Assamese/Alternative English, English, Economics, Political Science, Education, Sociology
- f) Assamese/Alternative English, English, Political Science, Education, History, Sociology

#### Science Stream

- a) Assamese/Alternative English, English, Physics, Chemistry, Biology, Mathematics.
- b) Assamese/Alternative English, English, Physics, Chemistry, Computer Science and Application, Mathematics.
- c) Assamese/Alternative English, English, Physics, Chemistry, Statistics, Mathematics.

N.B: ♦ A subject will not be offered without a minimum of 5 students.

♦ Environmental Education is compulsory for both the Science & Arts stream in class XI



#### **Admission Procedure**

Qualifying marks to submit the application form: Arts Stream: A minimum of 60% marks in aggregate in Assamese, English and Social Science or overall 60% marks in HSLC /Class-X Board Examination is required to apply.

**Science Stream:** A minimum of 60% marks in aggregate in English, General Mathematics and General Science or overall 60% marks in HSLC /Class-X Board Examination is required to apply.

- Application form is available with the school prospectus.
  - The prospectus may be obtained from the school office (9am to 2pm) on all working days as specified in the notice.
- The application form must be accompanied by photocopies of the following documents- i) HSLC/Class-X Board Examination marksheet and certificate, ii) Two copies of recent passport sized photograph, iii) Admit card of HSLC Examination, iv) Character certificate from the Head of the institution last attended, v) Migration certificate for students migrating from other board/university, vi) Gap certificate (for candidate who passed the HSLC Examination earlier than 2025)
- No application will be accepted after the last date of submission of forms.
   Incomplete application forms without self attested photocopies of required testimonials will be turned down.
- The seat of any student may be cancelled if he/she is continuously absent for 10 days in the class without prior permission from the Vice-Principal (HS) and his/her admission fee etc, will be treated as forfeited.

#### **Admission Requirements**

- Original copies of all testimonials are to be produced at the time of admission for the process of verification.
- Required fees must be paid at the time of admission.
- Presence of parents or guardians is mandatory at the time of admission.

  Two passport sized coloured photographs must be produced at the time of admission.

#### **Attendance Requirements**

- In order to be eligible to appear in the class-XI Annual Examination and Higher Secondary Final Examination, every student must attend a minimum of 90% lectures/practicals held during the academic session.
- The names of students grossly irregular in attendance will be struck off from the school register.

#### Discipline:

A disciplined, dignified manner and a proper decorum in and outside the school campus are expected from each and every student.

Violation of any school rule will be severely dealt with.

The students shall take proper care of school property, furniture and premises and should not cause any damage to the school property.

It is mandatory for students to come to school in proper uniform.

Use of mobile phone, calculator, camera, laptop etc, smoking, spitting is strictly prohibited in the school campus.

#### Monitoring academic progress:

The Principal and the faculty members of the school will meet the students as well as the guardians on convenient dates during the academic session to make first hand assessment of academic progress or any problems related to teaching and learning.

The school solicits an active co-operation from the guardians in every academic matters.

#### **ACADEMIC CALENDAR:**

Academic Calendar for the session 2025-26 will be given to the students at the time of admission.

#### **LESSON PLAN:**

A lesson plan for the whole academic year will be provided to the students.

#### SCHOOL MAGAZINE:

The school magazine "Bakhar" is published every year. A monthly magazine "Anweshan" is also published regularly.

#### **EXAMINATION:**

For both classes XI and XII, three unit tests of 25 marks each are held as per academic calendar of the school. Class XI annual examination and class XII pre-final examination are held as per ASSEB (Div-II) examination schedule. Class tests of 15 marks are conducted department wise during the session twice in a month. Special test for class XII students are held every Monday.

■ Students obtaining 90% or above marks in unit tests, class XI annual examination, class XII pre-final examination are eligible to get 50% fee concession. (Conditions apply).

#### Fee Structure:

Academic session of 2025-26 (From April 2025 to March 2026)

For <b>Arts</b> stream:	Admission fees	:	₹ 4000.00
	* Annual fees	:	₹ 19650.00
	Monthly tuition fees		₹ 2450.00

For **Science** stream:

Admission fees

\* Annual fees

Monthly tuition fees

\* ₹ 4000.00

\* 22650.00

\* 2450.00

- Students will have to pay monthly fees regularly on or before the 10th day of every month.

  Online payment facility is also available.
- Monthly tuition fees is for 12 months every year.
- Fees may be increased every year at a reasonable rate.

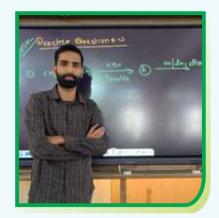


#### BEACON INTEGRATED SCIENCE ACADEMY

#### A Coaching and Counselling Centre

- \* Beacon is an initiative of the Assam Jatiya Bidyalay Educational and Socio-Economic Trust with the objective of imparting integrated teaching, coaching and counselling of students for building their appropriate career.
- \* Selection of students for Beacon programme is done through an entrance examination "Beacon Entrance cum Scholarship Test" (BEST). Scholarships are awarded to meritorious students on the basis of BEST results.
- \* Coaching programme covers all entrance examinations after 12th standard e.g. IIT-JEE, NEET, IAT, NEST, CUET, NDA etc.
- \* Along with coaching, class XI and XII courses under ASSEB are also covered under this programme.
- \* Career counselling covers all fields of choices like Medicine, Engineering, Humanities, Commerce, Design, Architecture, Defence, Abroad studies, Fashion, Law etc.
- \* All the students under Beacon will have to mandatorily appear in the examination conducted by ASSEB or Assam Jatiya Bidyalay under H.S. programme (unit test, special test, pre-final/annual examination etc.).
- \* Generally, classes will be held even in Divas and occasions celebrated by the school.

## BEACON TEAM



#### Rajkamal (Chemistry)

With a strong academic background from IIT Delhi and Delhi University, Mr. Rajkamal is a GATE, IIT JAM qualified coach with over 6 years of teaching experience.

#### Ravi Yadav (Mathematics)

With a B.Tech degree from NIT, Mr. Ravi Yadav has an excellent teaching experience with Career Point (Kota), Vibrant Academy (Kota) and Vidyamandir Classes.



# Treating Andre And

#### Antonio Medhi (Biology)

Antonio Medhi completed his BS-MS from IISER Kolkata. He has cleared many entrance exams including CSIR-NET, JRF, GATE, IIT-JEE Adv., KVPY, NEET etc. With a strong academic background he has 5 years of teaching experience in coaching institute.

#### **Aashish Kumar Sharma (Physics)**

A graduate in ME with Rank 1 from KNIT, awarded twice by CM (UP) for outstanding academic merit. He is a GATE, IIT-JEE, NDA, and SSB qualifier, an NPTEL Gold Medalist from IIT Kanpur, and has extensive experience mentoring JEE and NEET aspirants in reputed coaching institutes like Aakash and Motion.



## Dinesh Kr. Lahoti (Chief Mentor)

Dinesh Kr. Lahoti is an IIT Guwahati graduate and certified global career counsellor and career coach. His personalized career mentoring has empowered students, securing them seats in preferred colleges and setting them on the path to fulfilling careers. He is the founder of Edugenie and Career Spark.



### **CUET (UG) Classes**

#### **WHY CUET?**

Admissions to central and state government colleges and universities for various undergraduate degree programs (B.Sc, B.A, B.com, BMS, BBA etc) are no more dependent only on the boards marks at higher secondary level. Admissions to these institutions now also look into student's performance in Common University Entrance Test (CUET) organised by National Testing Agency (NTA). The National Testing Agency has been mandated by the Ministry of Education and UGC to conduct the Common University Entrance Test (CUET) for admission into Undergraduate Programmes in Central Universities under the Ministry of Education, and other participating Universities / Institutions / Organizations / Autonomous Colleges. The CUET (UG) provides a single window opportunity to students seeking admission in any of the Central Universities (CUs) or other participating organisations (including State Universities, Deemed and Private Universities) across the Country.

#### **CUET EXAM PATTERN:**

All Questions are of MCQ pattern

Exam would be conducted in Hybrid mode

[Computer based test (CBT) or pen & paper]

Exam would be conducted in 13 languages including English and Assamese

There are three sections in the paper:

Section 1 - Language test (33 different options)

Section 2 - Domain test (27 subjects option)

Section 3 - General test

#### WHY CUET CLASSES?

We, at Assam Jatiya Bidyalay after understanding the importance of CUET for admission to different programs at undergraduate level, felt the need of coaching our students in this new and important exam. We have collaborated with Career Spark, a leading career mentoring organisation based in Guwahati, to impart this specially curated course for our students.

In this course, students will be trained on Section 1 (English Language Test) and Section 3 (General Ability Test). Coaches would conduct sessions on English Language, Logical Reasoning and Quantitative Aptitude needed for the above two sections. CUET classes will be included in the regular class routine. Students would be provided the following in the course:

- 1. Application support for CUET
- 2. Selection of Domain Test and Mock Test for the Domain Tests
- 3. Study materials (handouts) for Section 1 and Section 3
- 4. Mock Test for Section 1 and Section 3
- 5. Chapter Test for all three sections
- 6. Access to online practice platform of Career Spark

#### **Dress Code**

For Boys: Sky blue shirt and grey coloured pants. For Girls: Sky blue shirt and grey coloured skirt.

Black shoes and white socks.

Black coloured belt.

Winter season: Blue coloured sweater.



Winter Season

Summer Season

#### **House System:**

House system has been introduced in our school in the academic year 2023-24. All the students of the school from class I to XII have been included in four houses namely Kaziranga House, Raimona House, Patkai House and Jatinga House.

The objectives of creating the House system are to develop the sense of responsibility, discipline and leadership among the students. The students have to wear their respective House uniform twice a week on Wednesday and Saturday. Moreover, the students have to wear their respective House uniform on all the Divas and programmes which are held in our school.









#### General Academic Characteristics of the High School Section

- The teacher-student ratio is maintained at 1:20. A fixed number of 40 students are admitted into a section from pre-school to class X.
- The examination schedule consists of unit tests, half-yearly examination and the annual examination. Special tests are held for the students of class X and XII.
- Students in the Pre-school are admitted through lottery since 1994, the first school to adopt lottery system in the state of Assam.
- Students are not subjected to any test in the Pre-school. Their developments are observed on a continuous basis as per NCERT guidelines.
- Montessori play-way methods guide the teachers to teach the kids in the Pre-school.
- Written examination begins from class I.
- Students perform experiments in the science lab from Class III to class VIII on the basis of practical books authored by the teachers. Every student performs about 15 experiments in one year. In class IX students perform experiments in Environmental Science also.
- Assam History is taught, additionally, in the classes from V to VII.
- English is a subject from class I along with regular Spoken English classes from class III to X.
- The students are introduced to the lives of the great scientists in the classes from V to VII with the help of a specially prepared textbook.
- Computer Science classes are held in VII and VIII. The students are assessed twice a year online.
- Lessons from history of science are taught to the students of class VIII; classes are held on the basis of a specially prepared textbook.
- The students are assessed continuously in Fine Arts, Craft, Science Practical and Spoken English.
- Geography, Computer Science, Advanced Mathematics, History, Music, Hindi, Fine Arts, Sanskrit and Dance are offered as elective subjects from class IX.
- The school follows a unique practice in which the students are not required to bring textbooks to the class. (When needed, students are advised to bring books for a specific reason.)
- Remedial classes are held on a regular basis.
- Guardians- teachers meet is held regularly.
- Performance of the school has been constantly very good in the High School Leaving Certificate Examination over the years. The school topped in 2008, and has a significant number of rank holders and highest marks in different subjects. The students perform very well in the internal examination also.
- One-day orientation programme is held twice every year for the teaching staff of the school, attended by invited resource persons.

- Bakhar, the school magazine is published annually with both students and teachers on the Editorial Board.
- Anweshan, a monthly magazine is being published since February, 2014 for the students primarily with the objective of enriching the students with current affairs and general knowledge.
- Every student learns (beginning in class II) one from the list of Tabla, Violin, Music (Vocal), Bharatnatyam, Fine Arts, Satriya dance, Sculpture, Guitar, Scout and Guide on Saturdays. The school follows its own syllabus, divided in four-part examination and completed in class X. Music classes are conducted under the banner of *Rupkonwar Sangeet Kanan* in memory of Jyotiprasad Agarwala and Fine Art Classes are organized under the banner of *Kalaguru Chitrasala* in memory of Bishnuprasad Rabha.
- Classes on General Knowledge and Mental Ability are held on Saturdays.
- Under the banner of *Einstein Bigyan Kendra* (Einstein Science Centre) students are given additional scope on Saturdays to learn skills of science experimentation. AJB students have excelled in National Children Science Congresses through presentation of innovative projects.
- Learning More Mathematics (*Mathematics Olympiad*) programme is organized on Saturdays to enhance interest in Mathematics for the willing students of class V to VIII divided in two groups.
- Rasaraj sahitya sora, a platform in memory of Lakshminath Bezbarua, the great modern Assamese literateur, involves teachers to motivate interested students to practise literary creation.
- The guardians of the kids, selected through lottery for admission into Pre-school, are given an orientation about the totality of the school to facilitate their decision-making before the admission process begins.
- The students from Class VII upwards, assess the performance of their teachers in a given format once a year. Management Committee interacts with the teachers on the basis of the assessment by the students.
- Monthly monitoring of academic progress is done through a structured format by the Management Committee.
- The Management Committee meets the staff members as per the academic calendar to discuss progress in lesson plan, examination results, selfimprovement plan of the teachers and over-all environment of the school.
- The school has a system of Home Visit. The residence of a student is visited by the teachers three times during his/her stay of 12 years till class X. The observations are kept in record.



- Students are encouraged to set up Home Science Lab to develop the habit of experimentation and to carry out project work. On request, the teachers visit a student's Home Science Lab and prizes are awarded on selection basis.
- Important personalities are invited at regular intervals to interact and share their experiences with the students at various levels.
- A record book is provided to every student for communication between the teachers and the parents.

- On rotation basis, the teachers deliver lectures on Saturdays on selected topics for the entire faculty members.
- Special days like Mahapurush Divas, Silpi Divas, Bishnu Rabha Divas, Teachers' Day, Lachit Divas, Swahid Divas, Bhogali Chora and Rongali Chora are observed in the school with full participation of the students, teachers and parents / guardians.
- Science Day is observed every year with state-level competition in science projects, working models
  and experiments among the students of different schools. A magazine named *Prabhat* is published on
  the occasion.
- Literature Day is another event observed every year by organizing special lectures and state-level writing competition. A wall magazine is also brought out on the occasion.
- 5 November, the date of demise of legendary Assamese musician Dr. Bhupen Hazarika is celebrated in the school as 'Bhupen Hazarika Divas' to commemorate the great humanist.
- The school sponsors students' and teachers' visit to important scientific and historical places.
- The teachers have authored many books (published by the AJB Trust) to supplement the reading materials of the prescribed text books.
- An Abhigyan Sibir (Camp of Recollection) allows students of class X and XII to spend a night in the school after completion of their HSLC and HS examination respectively. The camp is marked by one or two invited lectures to prepare them for the immediate future. Informal musical night, games and other programmes make the camp enjoyable and unforgettable. In the valedictory function the students are made lifetime members of AJB family.
- The school has prepared a Science Kit Box for primary level and another for the secondary level. The former has materials for about 50 experiments and the latter for 100 plus experiments.
- The school has also prepared a Mathematical Kit Box that helps to explain 100 plus geometrical and algebraic relations. A Probability Kit Box has also been prepared.
- Krishnakanta Handique scholarship is awarded to students of classes V, VI and VII securing a minimum aggregate of 90% in the preceding class.
- Anandaram Barua Scholarship is awarded to students of classes VIII, IX and X securing a minimum aggregate of 85% in the preceding class.
- Banikanta Kakati scholarship was awarded to students who got rank in HSLC examination. It was also open to financially disadvantaged students who would obtain a minimum aggregate of 85% in HSLC examination.
- Tridib Bhattacharya scholarship is offered to students having potentiality in co-curricular areas. The scholarship is sponsored by the guardians in memory of our dedicated teacher Tridib Bhattacharya who died prematurely.
- Santadev Goswami scholarship is awarded to the topper from class IX to X.
- The school holds training sessions in Assamese, English, Social Science, Mathematics, Hindi, Preschool, Fine Arts and Science subjects every year for the teachers of the schools which follow AJBEC's academic framework and guidance. Experts, along with the experienced teachers of the school, conduct the sessions.
- An English teachers training is also organized every year in memory of Prof. Uday Chandra Dutta. The programme is partly sponsored by the family of Late Dutta.

- The school also organizes Raktabh Dutta Choudhury Memorial North-East School Chess Competition every year jointly with the Mind Sports Foundation.
- Padmanath Gohainbaruah scholarship was awarded to students who scored rank in class XII final examination.
- Sibananda Sarma scholarship is awarded to one student in each stream who obtains 90% or more marks in aggregate in class XII final examination.
- AJB was selected by FASS (Friends of Assam and Seven Sister), on behalf of NASA, as the only school in the entire country to talk to astronaut Edward Mike Finke on board of ISS on 07 January 2009.
- A group of students participated in the project entitled 'Water rediscover' in 2011 organized by North Dakota State University, USA.
- In 2008 the AJB Trust instituted a Fellowship to be offered to an outstanding personality of Assam. Shri Ramen Baruah, the prominent composer and lyricist of Assam the first recipient.
- Sri Ananda Chandra Dutta, who was given the Honorary Doctorate in Science by Dibrugarh University, the learned botanist, was the second recipient of AJB Fellowship in 2010. In 2012 the noted performing artist in folk music Sri Basistha Dev Sharma, Burha Satradhhikar of Barpeta Satra, was the third recipient of AJB Fellowship. In 2014, Padmashree Jadav Payang, the Forest Man (Aranya Manab) of India was awarded the AJB Fellowship. Noted artist Neelpawan Barua was awarded the Fellowship in 2016. In 2018 Veteran actor and film personality Kulada Kumar Bhattacharjee was awarded the AJB Fellowship. In 2022 famous artist and filmmaker Pulak Gogoi was awarded the AJB Fellowship. In 2024, the fellowship was awarded to Sri Hemanta Dutta, noted playwright, lyricist and actor.
- The Fellowship carries an amount of rupees eight thousand per month for a period of two years along with a citation and a memento.
- The AJB Trust initiated "AJB SANMAN" in 2014 to be offered to eminent personalties of the state. This award has so far been conferred upon-eminent artist Adya Sarma, veteran actor Priya Baishya, athlet Devajani Borah, popular football player Durga Boro & Alen Deuri in 2014; eminent artist Trailokya Dutta, educationist & linguist Dr. Pramod Ch. Bhattacharya, eminent artist Nuruddin Ahmed & pioneer of mobile theatre Achyut Lahkar in 2015; actor & film director Abdul Mazid in 2016; renowned Musician Sunil Dev and famous litterateur Yesse Dorjee Thongsi in 2017; noted singer Dwipen Baruah and famous litterateur Ranju Hazarika in 2018, eminent musicians Jitu Sarma and Tapan Bhattacharya (Jitu-Tapan) in 2019 and legendary Assamese actress Jnanada Kakati, noted educationist and music composer Dr. Birendra Nath Dutta, renowned singer Dr. Lakshahira Das, famous writer Eli Ahmed and eminent social worker Phani Chetia in 2022; eminent writer Rongbong Terang, educationist and linguist Bisheswar Hazarika, famous mountaineer Tarun Saikia and Manish Kumar Deka in 2023; Assam's veteran journalist and editor of the Assamese magazine Prantik, Pradip Baruah, prominent satriya dancer Jatin Goswami, renowned exponent of folk-culture, Binod Khanal in 2024.



Assam Jatiya Bidyalay fellowship conferring ceremony, 2024

## **Results of HSLC Examination**

Academic year	Appeared	Pass	Pass Percentage	Rank	Distinction (Introduced from 2004)	Star	First division (Including distinction & star)	Second division	Third division	Fail	Total letter marks
2000	22	22	100%	15th		3	16	6	Nil	Nil	26
2001	25	25	100%			6	18	7	Nil	Nil	17
2002	28	28	100%			8	21	7	Nil	Nil	37
2003	33	33	100%	3rd 15th		12	28	5	Nil	Nil	60
2004	46	46	100%	14th	12	10	41	4	1	Nil	101
2005	43	43	100%	14th 18th	7	13	42	1	Nil	Nil	108
2006	59	59	100%	5th 17th	7	20	51	8	Nil	Nil	133
2007	71	71	100%	2nd 8th 14th 19th	9	27	64	7	Nil	Nil	192
2008	83	83	100%	1st 12th 13th 17th	20	20	69	14	Nil	Nil	143
2009	107	107	100%	2nd 6th 11th 16th 18th 19th	19	30	96	11	Nil	Nil	330
2010	100	100	100%	3rd 8th 12th 14th 16th 17th 19th 20th	29	29	94	6	Nil	Nil	352

## **Results of HSLC Examination**

Academic year	Appeared	Pass	Pass Percentage	Rank	Distinction (Introduced from 2004)	Star	First division (Including distinction & star)	Second division	Third division	Fail	Total letter marks
2011	144	144	100%	10th 13th	24	48	133	11	Nil	Nil	446
2012	143	143	100%	6th 10th	37	62	138	5	Nil	Nil	537
2013	141	141	100%	10th	31	45	134	7	Nil	Nil	428
2014	149	149	100%		48	67	147	2	Nil	Nil	549
2015	136	136	100%		66	52	135	1	Nil	Nil	610
2016	141	141	100%	4th 13th 13th 17th 19th	65	45	137	4	Nil	Nil	612
2017	156	156	100%		46	70	151	5	Nil	Nil	555
2018	149	149	100%		58	47	143	6	Nil	Nil	556
2019	156	156	100%	5th	57	42	146	9	1	Nil	527
2020	127	127	100%	9th	37	39	111	16	Nil	Nil	375
2021	135	135	100%		28	32	109	26	Nil	Nil	293
2022	133	133	100%	10th	57	34	125	7	1	Nil	473
2023	140	140	100%	6th 10th	45	41	125	15	Nil	Nil	448
2024	140	140	100%		33	59	129	11	Nil	Nil	443

Due to Covid -19 Pandemic, HSLC examination, 2021 was not conducted. Results were declared on the basis of internal assessment in accordance with the rules and regulations set by SEBA.

SEBA has withdrawn the rank system for the HSLC examination since 2024.

## **Results of HS Examination**

Aca- demic year	Stream	Appeard	Pass	Pass Percentage	Rank	Star	First division (Including star)	Second division	Third division	Fail	Total letter marks
2011	Arts	25	25	100%		09	25	Nil	Nil	Nil	45
2012	Arts	30	30	100%		13	29	01	Nil	Nil	32
	Science	53	53	100%		38	52	01	Nil	Nil	103
2013	Arts	31	31	100%		13	29	02	Nil	Nil	65
	Science	36	36	100%		09	32	04	Nil	Nil	46
2014	Arts	36	36	100%	6th	27	34	02	Nil	Nil	112
	Science	57	57	100%		20	56	01	Nil	Nil	112
2015	Arts	29	29	100%	10th	18	28	01	Nil	Nil	79
	Science	26	26	100%		13	26	Nil	Nil	Nil	63
2016	Arts	46	46	100%	10th	24	44	02	Nil	Nil	134
	Science	57	57	100%		46	57	Nil	Nil	Nil	160
2017	Arts	59	59	100%		26	53	06	Nil	Nil	124
	Science	60	60	100%		18	56	04	Nil	Nil	105
2018	Arts	61	61	100%		16	49	12	Nil	Nil	92
	Science	57	57	100%		24	53	04	Nil	Nil	102
2019	Arts	61	61	100%	10th	18	47	14	Nil	Nil	96
	Science	60	59	98.33%		13	50	09	Nil	01	87
2020	Arts	46	46	100%	5th	16	32	14	Nil	Nil	65
	Science	51	51	100%		16	43	08	Nil	Nil	50
2021	Arts	54	54	100%		53	54	Nil	Nil	Nil	291
	Science	39	39	100%		39	39	Nil	Nil	Nil	231
2022	Arts	24	24	100%		13	23	01	Nil	Nil	60
	Science	31	31	100%		05	28	03	Nil	Nil	42
2023	Arts	46	46	100%		26	35	10	01	Nil	122
	Science	44	43	97.72%		11	27	14	02	01	64
2024	Arts	40	40	100%		28	38	02	Nil	Nil	131
	Science	49	48	97.96%	- 6	14	41	07	Nil	01	80

AHSEC has withdrawn the rank system for the HS examination since 2024.

## Rank holders in HS final examination

Rank	Name of the students	Stream	Academic year
6th	Bhanita Kalita	Arts	2014
10th	Abinash Bharadwaj	Arts	2015
10th	Gautami Bezbarua	Arts	2016
10th	Gunjan Das	Arts	2019
5th	Sampurna Batsayan	Arts	2020

## Students who scored highest marks in HS final examination

Academic year	Subject	Marks obtained	Name of the students
2012	Computer Science	96	Annaya Dutta
2015	Logic & Philosophy	99	Abinash Bharadwaj
2016	Education	97	Gautami Bezbarua
2016	Education	97	Bipanchi Bhattacharya
2016	Education	97	Bhaskarjyoti Sarma
2019	Assamese	98	Anubhabi Priyanuja
2024	Political Science	100	Krishani Kalita

Due to Covid -19 Pandemic, HSLC examination, 2021 was not conducted. Results were declared on the basis of internal assessment in accordance with the rules and regulations set by SEBA.

## Ranks and Highest Marks in H S Final Examination



Annaya Dutta
State Highest Marks
in Computer Science &
Application (96),
2012



Bhanita Kalita 6th Rank (Arts) 2014 (93%)



Abinash Bharadwaj
10th Rank (Arts)
2015 (92.4%)
State Highest Marks
in Logic & Philosophy (99),
2015



Gautami Bezbarua 10th Rank (Arts) 2016 (93.6%) State Highest Marks in Education (97), 2016



Bipanchi Bhattacharya State Highest Marks in Education (97), 2016



Bhaskarjyoti Sarma State Highest Marks in Education (97), 2016



Gunjan Das 10th Rank (Arts) (92.8%) 2019



Anubhabi Priyanuja State Highest Marks in Assamese (98), 2019



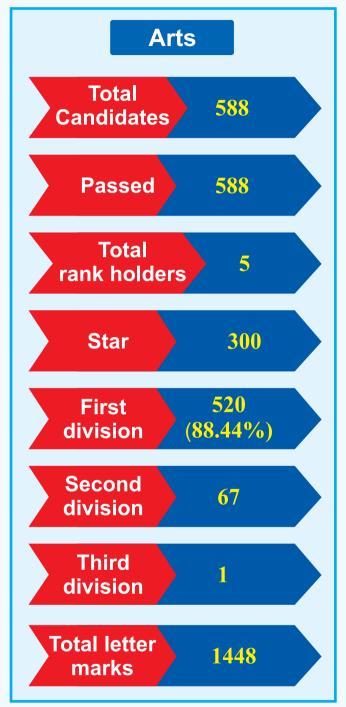
Sampurna Batsayan 5th Rank (Arts) 2020 (94.2%)



Krishani Kalita State Highest Marks Political Science (100) 2024

## Overall results (From academic session 2011 to 2024)

Results of higher secondary final examination Assam Jatiya Bidyalay





State highest marks

Total 7 (Computer Science: 1, Logic & Philosophy:1, Education: 3, Assamese: 1, Political Science: 1)

Year	Name	Position	Year	Subject	Marks	Name of student
2000	Jyoti Prasad Deka	15th			obtained	
2003	Ankita Kalita	3rd	2003	Assamese	94	Gargi Phukan
2003	Saurabh Deka	15th	2003	Adv. Mathematics	100	Ankita Kalita
2004	Nabanita Adhikary	14th	2003	Adv. Mathematics	100	Saurabh Deka
2005	Anamika Sarma	14th	2005	Adv. Mathematics	100	Anamika Sarma
2005	Dhriti Mahanta	18th	2005	Adv. Mathematics	100	Priyanka Sarma
2006	Arnobjan Deka	5th	2006	Adv. Mathematics	100	Rajdeep Sarma
2006	Rajdeep Sarma	17th	2006	Gen, Mathematics	100	Rajdeep Sarma
2007	Biman Kalita	2nd	2006	Music	96	Barasa Devi
2007	Tanmoy Sarma	8th	2007	Gen, Mathematics	100	Biman Kalita
2007	Hreedish Kakoti	14th				
2007	Barnali Barman	19th	2007	Gen. Mathematics	100	Tanmoy Sarma
2008	Monimoy Bujarbaruah	1st	2007	Gen. Mathematics	100	Hreedish Kakoti
2008	Minerva Nasrin	12th	2007	Gen. Mathematics	100	Amrita Sabhapandit
2008	Jitumani Deka	13th	2007	Gen. Mathematics	100	Rima Deka
2008	Pranaynil Saikia	17th	2007	English	94	Biman Kalita
2009	Jyotirmoy Rajbongshi	2nd	2007	Sanskrit	96	Daisy Das
2009	Prajna Parmita	6th	2008	Gen. Mathematics	100	Pranaynil Saikia
2009	Mahendra Mohan Das	11th	2008	Gen. Mathematics	100	Vishal Choudhury
2009 2009	Kakali Priyam Goswami	16th 18th	2008	Adv. Mathematics	100	Monimoy Bujarbaruah
2009	Chiranjib Baruah Adnan Akhtar	19th	2009	Adv. Mathematics	100	Mahendra Mohan Das
2009	Dhrubajyoti Choudhury	3rd				
2010	Kaushik Ojah	8th	2009	Gen. Mathematics	100	Mahendra Mohan Das
2010	Abinash Sarma	12th	2009	Sanskrit	96	Mrigakshi Sarma
2010	Ananya Anubhav Saikia	14th	2010	Gen. Mathematics	100	Ananya Anubhav Saiki
2010	Saurav Barman	16th	2010	Gen. Mathematics	100	Kaushik Ojah
2010	Tusarjit Medhi	17th	2010	Adv. Mathematics	100	Abinash Sarma
2010	Jyoti Kumar Sarma	19th	2010	Social Science	97	Hirakjyoti Sarma
2010	Adhiraj Kashyap	20th	2012	Gen. Mathematics	100	Kangkan Goswami
2011	Deboraj Borah	10th	2012	Gen. Science	100	Kangkan Goswami
2011	Dhanjit Deka	13th	2012	Adv. Mathematics	100	Priti Parmita
2012	Priti Parmita	6th	2012	Adv. Mathematics	100	Akashdeep Deka
2012	Ankur Jyoti Goswami	10th				·
2013	Enisha Choudhury	10th	2013	Gen. Mathematics	100	Prahash Barman
2016	Priyangshu Goswami	4th	2013	Adv. Mathematics	100	Niraj Narayan Baruah
2016	Deva Kumar Barman	13th	2014	Gen. Mathematics	100	Nilikesh Lahkar
2016	Anusmita Barman	13th	2015	Gen. Mathematics	100	Archon Kashyap
2016	Dipsikha Haloi	17th	2015	Gen. Mathematics	100	Bikash Kakati
2016	Dhrubajyoti Barman	19th	2015	Gen. Mathematics	100	Neeti Kargil
2019	Priyanka Kalita	5th	2015	Gen. Mathematics	100	Rupam Deka
2020	Ananya Medhi	9th	2015	Gen. Mathematics	100	Joydeep Malakar
2022	Sourav Barman	10th	2015	Gen. Mathematics	100	Rahul Gautam Sharma
2023	Antara M H Khandakar	6th	2015	Gen. Mathematics	100	Arunabh Saikia
2023	Nilav Pathak	10th	2015	Gen. Mathematics	100	Abheek Deka

N. B.: The rank system was abolished by the SEBA and AHSEC from 2024

## Highest Marks in the State

Year	Subject	Marks obtained	Name of student
2015	Gen. Math	100	Sikhashree Barman
2015	Gen. Math	100	Trishna Barman
2015	Gen. Math	100	Sanjeewanee Pathak
2015	Gen. Math	100	Chayanika Sarma
2015	Gen. Math	100	Sagarika Sharma
2015	Gen. Math	100	Hiyashree Deka
2015	Gen. Math	100	Puja Mahanta
2015	Gen. Math	100	Pimi Das
2015	Gen. Math	100	Dimisha Rajkhowa
2015	Gen. Math	100	Maitreyee Goswami
2015	Gen. Math	100	Nikumani Kalita
2015	Gen. Math	100	Barasha Sarma
2015	Gen. Math	100	Barnali Sarma
2015	Gen. Math	100	Rituparna Das
2015	Gen. Math	100	Mayuri Goswami
2015	Gen. Math	100	Tasmita Deka
2015	Gen. Math	100	Partha Pratim Das
2015	Fine Arts	93	Debashis Das
2015	Dance	97	Krishna Rani Konwar
2016	Gen. Math	100	Kritartha Pratim Khatania
2016	Gen. Math	100	Priyanshu Goswami
2016	Gen. Math	100	Ananya Mahanta
2016	Gen. Math	100	Anusmita Barman
2016	Gen. Math	100	Yoshodhara Goswami
2017	English	100	Pragyan Dev Choudhury
2017	English	100	Tanmoy Saikia
2017	English	100	Jigyasha Thakuria
2017	English	100	Nayana Medhi
2017	English	100	Puja Sharma
2017	Gen. Math	100	Kishanta Barua
2017	Gen. Math	100	Niloy Bhagawati
2017	Gen. Math	100	Ananya Medhi
2017	Adv. Math	100	Dibyajyoti Kalita
2017	Adv. Math	100	Gaurav Das
2017	Adv. Math	100	Sanskar Kalita
2017	Adv. Math	100	Nayana Medhi
2017	Computer Sc.	100	Gunjan Das
2017	Music	99	Parineeta Goswami
2018	Gen. Math	100	Ritav Kashyap
2018	Gen. Math	100	Bibek Medhi

Year	Subject	Marks obtained	Name of student
2018	Gen. Math	100	Risanta Barman
2018	Gen. Math	100	Kautilya Das
2018	Gen. Math	100	Mahanish Barua
2018	Gen. Math	100	Mahamab Deka
2018	Gen. Math	100	Abinash Kalita
2018	Gen. Math	100	Upasana Rajkumari
2018	Gen. Math	100	Kinkini Mazumdar
2018	Gen. Math	100	Bandita Sarma
2018	Advance Math	100	Abinash kalita
2018	Gen. Science	100	Rajarshi Kashyap Sarma
2019	Gen. Math	100	Debadarshan Mishra
2019	Gen. Math	100	Prabal Sarma
2019	Gen. Math	100	Pragyan Deka
2019	Gen. Math	100	Raj Jyoti Das
2019	Gen. Math	100	Saurav Jyoti Barman
2019	Gen. Math	100	Swapnav Nayan Bharali
2019	Gen. Math	100	Ujjal Deka
2019	Gen. Math	100	Adhisha Goswami
2019	Gen. Math	100	Prerana Barman
2019	Gen. Math	100	Prerana Deka
2019	Gen. Math	100	Prerana Sutradhar
2019	Gen. Math	100	Priyanka Kalita
2019	Gen. Math	100	Simi Baishya
2019	Gen. Sc.	100	Simi Baishya
2019	Adv. Math	100	Priyanka Kalita
2019	Adv. Math	100	Prerana Barman
2019	Adv. Math	100	Prerana Deka
2019	Adv. Math	100	Simi Baishya
2019	Fine Arts	97	Iftisam Nasrin
2020	Gen. Math	100	Pritam Sarma
2020	Gen. Math	100	Ananya Medhi
2020	Gen. Math	100	Anushmita Barman
2020	Gen. Math	100	Bhaswati Choudhury
2020	Gen. Math	100	Bishalakhi Sarma
2020	Adv. Math	100	Kaushik Sarma
2020	Adv. Math	100	Kaustav B. Arya
2020	Adv. Math	100	Kuldeep Bhattacharya
2020	Adv. Math	100	Pritam Sarma
2020	Adv. Math	100	Ananya Medhi
2020	Adv. Math	100	Bhaswati Choudhury
2020	Adv. Math	100	Ayanashree Goswami
2020	Adv. Math	100	Swapnali Devi

## Highest Marks in the State

Year	Subject	Marks obtained	Name of student
2022	English	100	Russel Malik
2022	English	100	Shyam Sameer Bairagi
2022	English	100	Moumita Talukdar
2022	English	100	Niharika Saikia
2022	English	100	Parismita Kalita
2022	English	100	Priyanka Barman
2022	English	100	Rijumoni Deka
2022	English	100	Rimpi Kalita
2022	English	100	Sneha Das
2022	Gen. Math	100	Anjum Deka
2022	Gen. Math	100	Bhargab Das
2022	Gen. Math	100	Bikash Das
2022	Gen. Math	100	Madhurjya Jayanta Kalita
2022	Gen. Math	100	Manash Pratim Deka
2022	Gen. Math	100	Rajdeep Kumar Sarma
2022	Gen. Math	100	Rajneev Medhi
2022	Gen. Math	100	Ritam Kumar Baishya
2022	Gen. Math	100	Ritwik Losan Das
2022	Gen. Math	100	Russel Malik
2022	Gen. Math	100	Sourav Barman
2022	Gen. Math	100	Srizon Boruah
2022	Gen. Math	100	Zaheed Hussein
2022	Gen. Math	100	Abhishruti Sarma
2022	Gen. Math	100	Alimpika Choudhury
2022	Gen. Math	100	Debashruti Bora
2022	Gen. Math	100	Niharika Saikia
2022	Gen. Math	100	Parismita Kalita
2022	Gen. Math	100	Rijumoni Deka
2022	Gen. Math	100	Tonmoyee Barman
2022	Gen. Sc.	100	Madhurjya Jayanta Kalita
2022	Gen. Sc.	100	Raktim Abhinandan Barman
2022	Gen. Sc.	100	Ritam Kumar Baishya
2022	Gen. Sc.	100	Ritwik Losan Das
2022	Gen. Sc.	100	Russel Malik
2022	Gen. Sc.	100	Sourav Barman

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Year	Subject	Marks obtained	Name of student
2022	Gen. Sc.	100	Srizon Boruah
2022	Gen. Sc.	100	Abhishruti Sarma
2022	Adv. Math	100	Bhargab Das
2022	Adv. Math	100	Dibyajyoti Das
2022	Adv. Math	100	Madhurjya Jayanta Kalita
2022	Adv. Math	100	Pragyan Sarma
2022	Adv. Math	100	Raktim Abhinandan Barman
2022	Adv. Math	100	Ritam Kumar Baishya
2022	Adv. Math	100	Russel Malik
2022	Adv. Math	100	Sourav Barman
2022	Adv. Math	100	Zaheed Hussein
2022	Adv. Math	100	Abhishruti Sarma
2022	Adv. Math	100	Alimpika Choudhury
2022	Adv. Math	100	Parismita Kalita
2023	Mathematics	100	Antara Mobasshira Hoque Khandakar
2023	Mathematics	100	Debasish Talukdar
2023	Gen. Science	100	Antara Mobasshira Hoque Khandakar
2023	Social Science	100	Antara Mobasshira Hoque Khandakar
2023	Adv. Math	100	Antara Mobasshira Hoque Khandakar
2023	Adv. Math	100	Nilabh Pathak
2023	Adv. Math	100	Bishal Kashyap Kalita
2023	Adv. Math	100	Debashish Talukdar
2023	Adv. Math	100	Rudrakshi Dutta Choudhury
2024	Adv. Math	100	Gitartha Sarma
2024	Adv. Math	100	Basudha Sanjoy
2024	Adv. Math	100	Priyangshu Kalita
2024	English	100	Himanisha Baishya
2024	Social Science	100	Anay Phukan
2024	Social Science	100	Zohaib Zaman
2024	Social Science	100	Himanisha Baishya
2024	Comp. Science	100	Anay Phukan
2024	Sattriya Dance	99	Barasharani Kalita
2024	Fine Arts	97	Dikshita Kashyap

## Some snapshots of our school











## Glimpses of some programmes celebrated in our school











#### **Teaching staff**

#### **Principal:**

Ghanashyam Medhi

#### **Vice- Principal:**

Aparajita Bora Rabindra Barman Pankaj Dutta

#### **Academic Officer:**

Rohini Kumar Goswami

#### **Department of English**

Aparajita Dutta Nisha Devi Binov Bikash Gogoi (HoD) Javanta Deka Gopen Barman Jyotirekha Kalita Jyotirupa Das Pallavi Dutta Jita Gogoi Dimple Talukdar Bhaktimala Saikia Arpita Devi Karishma Khabir Madhusmita Devi Neha Bora Utpala Baishya Swadesh Gogoi Niki Katharpi

#### **Department of Science**

Udava Phukan (Biology) Pankaj Dutta (VP) (Physics) Amarjyoti Kalita (HoD) (Physics) Dhruba Jyoti Duwarah (Chemistry) Tridib Kumar Choudhury (Physics) Diganta Talukdar (Physics) Banani Deka (Biology) Chavasmita Baishva (Physics) Ranu Bujarbaruah (Biology) Sujit Kr. Neog (Chemistry) Sehnaz A. Ahmed (Biology) Tulika Dutta (Chemistry) Mithun Deka (Physics) Angana Borah (Chemistry) Manash Jyoti Saikia (Physics) Anurag Deka (Chemistry) Syamanta Kumar Das (Chemistry)

#### **Department of Mathematics**

Juthika Patowary Ghanashyam Medhi (Principal) Rabindra Barman (VP) Dr. Girish Chandra Sarma (Guest Faculty, Statistics) Nibedita Talukdar (HoD) Nabajyoti Talukdar Kalyani Patgiri Banalee B. Kashvap Bikash Talukdar Nabaiit Deka Hiranya Kalita Bidan Medhi Rajashree Lahkar Rooptrikha Talukdar Amlanjyoti Oza

#### **Department of Social Science**

Aparna Devi (Economics) Ashim K. Baruah (History) Nijara Gohain (Geography) Dhruba Sarma (Education) Sonalee Gogoi (History) Chandana M Choudhury (Education) Manoshi Boruah (Economics) (HoD) Kushal Goswami (Philosophy) Pronita Devi (Political Science) Runima Sarma (Political Science) Runumi Kalita (Economics) Parinita Chetia (Philosophy) Navajit Boruah (History) Mousumi Devi (Education) Trishna Goswami (History) Dhritiman Deka (Sociology) Chinkumoni Adhikari (Sociology) Anamika Barman (Sociology)

#### **Department of Assamese**

Aparajita Bora (VP)
Pallavi Goswami
Kabita Patgiri
Kantasri Goswami
Dr. Lipimoni Dutta (HoD)
Dr. Sudipta Choudhury
Bhaskarjyoti Haloi
Palash Kr. Nath
Himadri Bora
Dipak Konch
Gayatri Saikia

Dolan Borah Bobismita Saikia Jiten Goswami Manashjyoti Sarma Abhijeet Chakravarty

#### **Pre-School Teachers**

Alaka Goswami
Juri Goswami
Juli Saikia (HoD)
Madhusmita Devi
Nabanita Kalita
Namita Devi
Rumi Kalita
Susmita Paul
Nirmali Karjee
Rashmi Devchoudhury
Rita Moni Mahanta
Pallabi Talukdar

#### **Department of Hindi**

Raghunath Kumar (HoD) Utpal Deka Himashree Deka Sunita Baruah

#### **Fine Arts Teachers**

Kunjar Das (HoD) Kandarpa Sarma Purabi Rani Borah Abhinanda Dewry

#### **Computer Teachers**

Navaneeta Ray (HoD) Rupjyoti Chetia Jonali Devi

#### **Audiovisual Teacher**

Jahnabi Barua

#### **Physical Education Teacher**

Kusum Dihingia

#### Librarian

Simanta Kalita

#### **Asstt. Librarian**

Puspanjali Koch Rupsikha Choudhury All India Disaster Mitigation Institute has appreciated Assam Jatiya Bidyalay's Disaster Management Planning and Infrastructure facility. Assam State Disaster Management Department has recognized this institute as a Model School in Kamrup (Metro) District.

