KENDRIYA VIDYALAYA MEGHAHATUBURU RANCHI REGION

ACADEMIC CALENDAR 2025-26











SPORTS

INNOVATION

ART & CULTURE



ACADEMICS

MUSIC

TRAINING

LIFE SKILLS

KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION

ACADEMIC CALENDER 2025-26

KVS VISION AND MISSION

VISION : KVS BELIEVES IN IMPARTING KNOWLEDGE/VALUES AND NURTURING THE TALENT, ENTHUSIASM, AND CREATIVITY OF ITS STUDENTS TO SEEK EXCELLENCE THROUGH HIGH-QUALITY EDUCATIONAL ENDEAVORS. KVS ASPIRES TO EXCEL AS AN ORGANIZATION IN THE FIELD OF SCHOOL EDUCATION. IT EMPHASIZES THE IMPORTANCE OF EMPOWERING TEACHERS, FOSTERING HOLISTIC DEVELOPMENT IN STUDENTS, AND ALIGNING EDUCATION WITH THE EVOLVING NEEDS OF SOCIETY, NATION AND THE WORLD.

MISSION : KENDRIYA VIDYALAYA MEGHAHATUBURU RANCHI REGION FOCUSES ON PROVIDING QUALITY EDUCATION AND HOLISTIC DEVELOPMENT TO ITS STUDENTS. IT IS DEDICATED TO PROVIDE A NURTURING, INCLUSIVE AND INNOVATIVE LEARNING ENVIRONMENT THAT FOSTERS ACADEMIC EXCELLENCE, CHARACTER DEVELOPMENT AND COMMUNITY ENGAGEMENT. IT IS COMMITTED TO DELIVERING A RIGOROUS, STUDENT- CENTERED EDUCATION THAT FOSTERS CRITICAL THINKING, CREATIVITY AND ETHICAL LEADERSHIP.



Academic Goals and Objectives

- Foster holistic development of students, encompassing academics, sports, and co-curricular activities.
- Encourage critical thinking, creativity, and innovation among students.
- Promote values of integrity, tolerance, and social responsibility.
- Facilitate a conducive learning environment that encourages curiosity and exploration.
- Prepare students for national and international academic competitions and challenges.
- Support students in their pursuit of higher education and career aspirations.
- Achieve a 100% result with a PI of 70 and above.
- Provide comprehensive support and resources for Class X& XII students to excel in board exams.
- Maintain a conducive and stress-free learning

Curriculum Development

Co-curricular Integration: Incorporate sports, arts, music, and other activities to promote holistic development.
Life Skills Education: Introduce practical life skills training to prepare students for real-world challenges.
Adaptability: Tailor curriculum materials to cater to diverse learning needs and abilities.
Regular Review: Periodically review and update the curriculu to reflect changing educational trends and needs.
Technology Integration: Incorporate technology to enhance learning experiences and digital literacy.
Values Education: Integrate moral and ethical values into the curriculum for character development.
Explore project-based learning initiatives to enhance student engagement and critical thinking.
Implement interdisciplinary projects that encourage students to apply knowledge across subjects.
Provide extra practice sessions and resources for Class X& XI subjects.

NIPUN Bharat – UNDERSTANDING FOUNDATIONAL LITERACY AND NUMERACY (FLN)

organization of FLN suggested activities in the classroom teaching-learning process to maximize their learning.

used to achieve

ligher-order learning

letter learning outcomes Foundational skills Focused on achieving

KSHYAS: learning goals of the mission

Grade 1- Read small sentences consisting of at least 4-5 simple words in the age-appropriate unknown text. Read and te numbers up to 99. Perform simple addition and subtraction.

rade 2- Read with meaning. Can Read 45-60 words per minute. Read and write numbers up to 999. Subtract numbers to 99.

rade 3- Read with meaning at least 60 words per minute. Read and write numbers up to 9999. solve simple ltiplication problems.

hool-Based Assessment

per NIPUN BHARAT FLN Assessment of Numeracy and Literacy abilities of Class I, II & III for the session, 2024-25 have t made at entry level, mid-term level, and exit level in the PIMS portal. The assessment abilities of FLN of all students are e assessed and recorded after one-on-one interaction with the students in a stress-free environment, without a formal ndardized test.

ntinuous and comprehensive Evaluation (CCE)

grades 1 and 2 – Conduct monthly tests at the end of each month. For grade 3 – Conducting Learner's Achievement Te T), Periodic Tests (PT), Mid Term Examination and Session Ending Examination.



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FOUNDATIONAL LITERACY AND NUMERACY (FLN)

Vidya Pravesh— Three-month Play-based School Preparation Module for Grade I has been developed as per the recommendations of the National Education Policy (NEP 2020).

- Display of Lakshyas of FLN in Class I, II, and III.
- **School-Based Assessment (SBA)** - Assessment of Numeracy and literacy abilities of classes – I, II & III for the session 2024-25 have to be made at the Entry level, Midterm level, and Exit level in the PIMS portal.
- The assessment abilities of FLN of all students are to be assessed and recorded after one-on-one interaction with the students in a stress-free environment, without a formal standardized test.
- **For academic approaches to improving FLN teachers would need to focus on the following:**
  - Demonstrate equal and appropriate expectations from boys and girls by providing equal attention, respect, and equal learning opportunities.
  - Select books, pictures, posters, toys/materials, and other activities free of gender bias.
  - Do not use gender-biased statements while talking to the learners or giving instructions in the classrooms.
  - Select such stories, rhymes/songs, activities, and facilitation aids that depict girls and boys, including some with special needs, in the same roles as men and women in all professions.
  - Encourage learners to follow their interests which enables them to develop skills of self-regulation, perseverance on task, and good work habits.
  - Use toy-based pedagogy and experiential learning. Emphasis is to be given to the self-making of toys with no/low-cost material by children easily available in the surroundings. Toys owned by children can be pooled for communication skills, where each child brings a toy to school and then talks about it or writes about it, etc.

Implementation of Pedagogical Shift

- TOY BASED PEDAGOGY
- STORY TELLING METHOD
- ART INTEGRATED LEARNING
- SPORTS INTEGRATED
- MUISC INTEGRATED LEARNING
- EXPERIENTIAL LEARNING

COMPETENCY BASED LEARNING





Toy based pedagogy

- Making of educational toys, promoting indigenous and low-cost toys to promote the vision Vocal for local.
- Created a Toy Bank at Vidyalaya level to display the self-made toys by students and teachers.
- Delivery of lesson plans fully prepared on TBP lesson format once in a month.
- Promote 21st century skills among students and make them active learners.

Competency-based Learning

- Focus on:
  - ✓ Surroundings rather than content
  - ✓ Situation rather than subject
  - ✓ Experience rather than knowledge
- Developing critical and creative thinking – A problem-solving approach
- Project-based learning and assignments
- Optimal use of content available on Diksha Portal.
- Online Quizzes, MCQs, joyful learning
- Focusing on Learning outcomes

Experiential Learning

Role play, clay modelling, origami, recitation, storytelling, experiment, sowing seeds, mind games- puzzle solving, poster making, slogan writing, art, music, dance, educational excursion, Field trips, Best out of waste, ICT-integrated learning, Phonics activities for word building to boost reading, spelling and writing skills, Nature walk to boost literacy and numeracy, Culinary art – literacy and numeracy linked activities, Experimentation, Quiz



KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION
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Parent and Community Engagement

- Organize regular parent-teacher meetings and involve parents in school decision-making.
- Collaborate with local businesses and organizations for community service projects.
- Organize career counselling sessions and invite professionals from various fields to inspire students.

Multidisciplinary Project (MDP)

An integrated study is to be done by the student demonstrating a holistic approach without dividing their study into different subject disciplines to attain the expected learning outcomes.

- All the teachers teaching a particular Class will select a topic after discussion, based on a theme.
- Connect it to textual lessons.
- Identify a unifying theme or topic.
- Expected learning outcomes to be listed out by the teachers together.
- Listing out the expectations i.e., the suggested activities without putting them into specific subject-wise compartments offering enough space for the students to showcase their creativity.

- The final product will be a hard copy presentation by the student demonstrating a holistic approach without dividing their study into different subject headings and with a certificate, acknowledgment, and index. Designing suitable rubrics to assess the target standards. e.g. Content, Presentation, Relevance, Timely submission.
- The class teacher will be the nodal teacher for assigning the project out of the list developed by the team of teachers teaching a particular class and routing the project among the different subject teachers for assessment. Subject teachers will evaluate their part in rotation within a specific time limit. Frequent monitoring to assess the progress.
- The Multidisciplinary project has to be submitted as one file and the teachers of different subjects will evaluate the part about their subject. The project should be submitted on or before the stipulated date.



Teacher Professional Development

In-Service Training Programs: Provide in-service training programs to update teachers on new pedagogical approaches and methodologies.

Professional Development Courses: Encourage teachers to pursue professional development courses and certifications to advance their skills.

ICT Training: Offer training sessions to familiarize teachers with integrating technology into the classroom.

Subject-specific Training: Organize subject-specific training sessions to deepen teachers' understanding and expertise in their respective fields.

Feedback and Evaluation: Regularly collect feedback from teachers and evaluate the effectiveness of professional development programs to make necessary improvements.

Action Research Projects: Support teachers in conducting action research projects to explore innovative teaching methods and practices.

Co-operative and Collaborative Learning

- ✓ Formation of peer group.
- ✓ Implementation of ideas exchanged by teachers in subject committee meetings.
- ✓ Interested skilled parents/local people who want to provide honorary service to society are being searched and called for skill development in school.



KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION
ACADEMIC CALENDER 2025-26

Viksit Bharat

FIT INDIA MOVEMENT



Examinations

- Conduct of Supplementary Examination.
- Monthly Test for Class X and XII
- Sharing the split-up of the syllabus, Assessment Scheme to students, teachers, parents for the Academic Year 2025 – 2026
- School-Based Assessment (SBA) Assessment of Numeracy and literacy abilities of Class I, II & III for the session 2025-26 must be made at Entry Level manually till the portal opens.
- For grades 1 and 2 – Conduct Cycle/monthly test at the end of each month
- For grade 3 – Conducting Learning Achievement Test (LAT)
- Regional-level Online CCT to be conducted on the last working day. (Paper will be shared by the Regional Office).

Academics

- Setting of Academic Target, Mission Statement of KV & Display of LAKSHYA & Learning Outcomes (Balvatika-III to Class III)
- Bridge Course for slow achievers
- Tarunoutsav of Class X appeared students
- Distribution of Student Diary, ID cards, Monitor's Dairy, Teacher's Diary
- Formation of Clubs
- 1st NIPUN Meeting
- Notification of Various Committees at the Vidyalaya level as per directions of KVS
- Planning and deciding the Multidisciplinary Project.
- Maintenance of Portfolio (Class III – V)
- Maintenance of Learner's Diary (Class IV- V)
- Toy Based Lesson Plan once a month
- Blog to be maintained for every school (links to be given as per the education perspective.
- Partner school to be decided for community outreach
- Documentation by Principal/HM
- Observations by Principal/HM
- 'Development of TOY LIBRARY in Primary.

CLASS	WORK EDUCATION ACTIVITIES
VI	1. Activities on Safety precautions. 2. Preparing banner, drawing etc. on Electrical safety rules.
VII	1. Connecting one bulb, one holder and a switch 2. Connecting two bulbs, two holders with one switch
VIII	1. Connection of an LED in bread board 2. Connection of LED with a 1K resistor and 9 V cells
IX	1. Soldering Practice- joining two wires. 2. Soldering of components of PA system and other similar items.
X	1. To make a LED blinker using Arduino UNO 2. Contribution of services to Vermi- Compost.
XII	1. Identification of parts of a transformer. 2. Making Rectifier circuits using step-down transformer



Scouts and Guides

State Level President (S/G) Certificate Examination Testing Camp.

Promotion of Science & Technology and Mathematics

- CSIR Lab Visit under JIGYASA
- Selection of Project for NCSE/ Inspire / RBVP
- **Two Projects to be undertaken under Atal Tinkering Labs (ATL) in the month of May.**

Professional Development

- Maintenance of FLN Records
- Maintenance and Submission of Teachers Diary (fortnightly)
- Regional Level Training for Equitable and Inclusive Education
- In-House Training for Equitable and Inclusive Education
- Action Research and Innovative Projects undertaken by the teacher
- Subject Committee Meeting

Celebration of National/International Day Week/CCA

- World Health Day (7th April)
- Jaliyawala bagh Remembrance Day (13th April)
- Dr. Bhim Rao Ambedkar Jayanti 14th April
- CCA - Distribution of students House wise
- Preparing Tentative Schedule of CCA Activities
- Theme Based Display Board/House Board Decoration Competition
- Green Vidyalaya Programme or Swachh Year undertaken by the Vidyalaya
- Monthly 100% Attendance Award.



Ek Bharat Shrestha Bharat

School-level competition on Vocal & Classical Music of paired state.

Games & Sports, NCC & Others

Vidyalaya Level Sports Competition/ Regional Level Sports Meet

Activities Related to NCC:

As per the NCC calendar received from the respective NCC unit.



KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION
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Viksit Bharat

FIT INDIA MOVEMENT



Examinations

- ✓ Review of Class IX & XI results 2023-24 after supplementary examination and Plan of Action for better results in the session 2024-25.
- ✓ Entry Level Assessment for Class 1 and 2 on PIMS Portal



Academics

- Art Integrated Project for students
- Assignment of Holiday Homework in a multidisciplinary project.
- Vidya Pravesh for Class I
- Identifying the slow bloomers and planning the Action Plan and Monitoring sheet.
- Learner's Achievement Test
- Maintenance of Learner's Diary (Class IV- V)
- Notebook Correction regularly

Promotion of Science & Technology and Mathematics

- CSIR Lab Visit under JIGYASA
- Selection of Project for NCSE/ Inspire / RBVP
- **Two Projects to be undertaken under Atal Tinkering Labs (ATL) in the month of May.**

Azadi Ka Amrit Mahotsav

- Sensitization to Students, Teachers, and Parents on Mission LiFE
  - (Life Style for Environment)
- Community outreach program

Ek Bharat Shrestha Bharat

Collection and exhibition of Millets of partner state (IYM)



Scouts and Guides

Weekly Troop/Company/Pack/ Flock/ Meeting at Vidyalaya Level



CLASS	WORK EDUCATION ACTIVITIES
VI	Role play on Road safety in the morning Assembly/ in class room
VII	Learn P.A. System functioning and do assembly duty group wise
VIII	Practical activities on electric safety rule, shock treatment.
IX	Visiting to the Earthing pit in the Vidyalaya premises to understand the actual use of earthing.
X	Make a hand-written project file on various Thermal/ Hydro Power Stations in India, their locations and capacity.
XII	Discussions and group activity on various options and prospects of a career in different streams. Counseling by inviting a career counselor from the locality.

Games & Sports, NCC & Others

- Mental Health Assessment Battery Test for identification of Good Players
- Regional-level sports meet

Activities Related to NCC:

As per the NCC calendar received from the respective NCC unit.



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Examinations
- ✓ Preparation of Sample Question Papers for the entire Academic Year by the Teachers
- ✓ Monthly Exam



Ek Bharat Shrestha Bharat
Classical and Folk Dance of Paired State.

Academics
- Vidya Pravesh for Class I Students
- **Orientation Programme of Class I Parents**
- **Learner's Achievement Test**
- Documentation by Principal/HM
- Observations by Principal/HM
- Maintenance of Portfolio (Class III – V)
- Maintenance of Learner's Diary (Class IV- V)
- Toy Based Lesson Plan once a month
- Notebook Correction on a regular basis

Azadi Ka Amrit Mahotsav
- Conduct lectures, Seminars, and Expert Talk on Yoga & Meditation in KVs
- How to eliminate single-use plastic - campaign both inside and outside of the school and use social media handles to create awareness.



Scouts and Guides
Weekly Troop/Company/Pack/ Flock/ Meeting at Vidyalaya Level



Celebration of National/International Day Week/CCA
- ✓ Celebration of International Yoga Day.
- ✓ World Environment Day
- ✓ Theme Based Display Board/House Board Decoration Competition
- ✓ Monthly 100% Attendance Award.
- ✓ Club Activities

CLASS	WORK EDUCATION ACTIVITIES
VI	Role play on Road safety in the morning Assembly/ in class room
VII	Learn P.A. System functioning and do assembly duty group wise
VIII	Practical activities on electric safety rule, shock treatment.
IX	Visiting to the Earthing pit in the Vidyalaya premises to understand the actual use of earthing.
X	Make a hand-written project file on various Thermal/ Hydro Power Stations in India, their locations and capacity.
XII	Discussions and group activity on various options and prospects of a career in different streams. Counseling by inviting a career counselor from the locality.

Professional Development
- In-House Training regarding STEAM.
- Maintenance of FLN Records
- Maintenance and Submission of Teachers Diary (fortnightly)
- Subject Committee Meeting

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Health Checkup

Health Checkup can be conducted in any month as per the schedule at Vidyalaya level for TERM 1

Ek Bharat Shrestha Bharat

Writing 100 sentences learned in the language of the paired state.

Scouts and Guides

Rajya Puraskar Testing Camp of Scouts and Guides.

Academics

- Publication of Vidyalaya Patrika.
- Vidya Pravesh for Class - I Students
- Formation of Student Council by KVs
- **Learner's Achievement Test**
- Documentation by Principal/HM
- Observations by Principal/HM
- Maintenance of Portfolio (Class III – V)
- Maintenance of Learner's Diary (Class IV- V)
- Toy Based Lesson Plan once a month
- Notebook Correction regularly.

Celebration of National/International Day Week/CCA

- ✓ Van Mahotsav — Target 'One Child One Plant'
- ✓ Kargil Shaheed Divas
- ✓ NEP Day – 29 July
- ✓ Investiture Ceremony - Formation of Student Council
- ✓ Theme Based Display Board/House Board Decoration Competition
- ✓ Monthly 100% Attendance Award.

Professional Development

- In-house training regarding STEAM.
- Maintenance of FLN Records
- Maintenance and Submission of Teachers Diary (fortnightly)
- Subject Committee Meeting
- Subject Enrichment Meeting

Games & Sports, NCC & Others

- ❖ Vidyalaya Level Sports Competition.
- ❖ Self Defense Training/workshop for Girls class VI to XII

Activities Related to NCC:

As per the NCC calendar received from the respective NCC unit.





Promotion of Science & Technology and Mathematics

- Registration for INSPIRE Awards MANAK Scheme (Tentative)
- IOQM.
- **Two Projects to be undertaken under Atal Tinkering Labs (ATL) in the month of July.**

Azadi Ka Amrit Mahotsav

Compose Poem, Stories, Articles etc. on Azadi K Amrit Mahotsav

KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION
ACADEMIC CALENDER 2025-26

08 AUGUST 2025

SUN	MON	TUE	WED	THU	FRI	SAT
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						



Examinations

- ✓ Cycle Assessment-2 for Classes I
- ✓ Learner's Achievement Test for Classes III-V
- ✓ CBSE LOC submission for Class X and XII (Tentative).
- ✓ Monthly Test for Class X and XII



Ek Bharat Shrestha Bharat

Cultural Competition- Folk dance/ patriotic song & music of the Paired state for classes I-XII.

Scouts and Guides

- ❖ Cubs & Bulbuls meeting
- ❖ Tritiya Sopan/Tritiya Charan/Swarn Pankh Testing Camp

Academics

- 2nd NIPUN Meeting
- Preparation and submission of Class Magazine
- Maintenance of Portfolio (Class III – V)
- Maintenance of Learner's Diary (Class IV- V)
- Toy Based Lesson Plan once a month
- Learner's Achievement Test
- Documentation by Principal/HM
- Observations by Principal/HM
- Notebook Correction regularly

Celebration of National/International Day Week/CCA

- ○ Celebration of Independence Day
- ○ CCA Competitions
- ○ Monthly 100% Attendance Award
- ○ Theme Based Display Board/House Board Decoration Competition
- ○ TLM Exhibition/ Toy Mela
- ○ Youth Parliament at the Regional Level.

Professional Development

- ➢ In-house training regarding STEAM
- ➢ Maintenance of FLN Records
- ➢ Maintenance and Submission of Teacher's Diary (fortnightly)
- ➢ Subject Committee Meeting

- ➢ School level selection of Project for NCSC, school level exhibition – RBVP
- ➢ Review of activities under STEAM.
- ➢ **Two Projects to be undertaken under Atal Tinkering Labs (ATL) in the month of August.**

Games & Sports, NCC & Others

- ➢ Month-wise sports activities
- ➢ Celebration of National Sports Day
- ➢ Regional Level Sports Meet

Activities Related to NCC:

As per the NCC calendar received from the respective NCC unit.

CLASS	WORK EDUCATION ACTIVITIES
VI	1. Make the connection of a torch bulb using two cells and wire. 2. Understanding LED bulb and its working
VII	1. Understanding gardening tools, their uses and safety norms. 2. Start developing a seasonal flower garden/ vegetable garden
VIII	1. Mock drill on Fire safety by officers of Fire & Emergency servicess 2. Identification and use of different types of fire extinguishers
IX	Do the practical switch board connection of : a) One load, one switch b) Two loads, two switches c) One load, two switches
X	1. Incorporation of Fuse/ MCB in the switch board made in class IX. 2. Incorporation of an Indicator in the switch board made in class IX.
XI	Arranging/ assembling decorative series lights for School building to be used during important occasions like Independence Day
XII	Making models of AND, OR, NOT gates by using Switches, bulb/ LED Relay/ Transistor/ diode two way switches.



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09 SEPTEMBER 2025

SUN	MON	TUE	WED	THU	FRI	SAT
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				



Examinations

- ✓ Half Yearly Examination for Class III-VIII
- ✓ Periodic Test –II for Class –IX & X
- ✓ Periodic Test –I for Class –XI
- ✓ Monthly Test for class XII
- ✓ Verification of LOC for Class X and XII (Tentative)
- ✓ Online CBSE Registration of Class IX & XI (Tentative)
- ✓ Mid Term Assessment for Class I and II



Ek Bharat Shrestha Bharat

Video Conferencing with students of Paired State for classes VI-XII.

Celebration of National/International Day Week/CCA

- Celebration of Teachers' Day.
- Hindi Diwas & Hindi Pakhawada.
- CCA Competitions
- Theme Based Display Board/House Board Decoration Competition
- Monthly 100% Attendance Award
- Club activities in connection with 10 Bagless days



Celebration of National/International Day Week/CCA

- Celebration of Teachers' Day.
- Hindi Diwas & Hindi Pakhawada.
- CCA Competitions
- Theme Based Display Board/House Board Decoration Competition
- Monthly 100% Attendance Award
- Club activities in connection with 10 Bagless days

Games & Sports, NCC & Others

- Month-wise sports activities
- KVS National Sports Meet for Boys & Girls
- Participation in National School Games Khelo India.

Activities Related to NCC:

As per the NCC calendar received from the respective NCC unit.

Professional Development

- In-house Training regarding STEAM
- Maintenance of FLN Records
- Maintenance and Submission of Teachers Diary (fortnightly)
- Subject Committee Meeting

Promotion of Science & Technology and Mathematics

- Submission of Projects in INSPIRE Awards MANAK (Tentative)
- **Two Projects to be undertaken under Atal Tinkering Labs (ATL) in the month of September.**



KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION
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Examinations

- Regional level Online CCT to be conducted on the last working day. (Paper will be shared by the Regional Office).





Academics

- Distribution of student support Material for the Class X & XII students at the Regional Level.
- Commencement of Second term.
- Planning and deciding the Multidisciplinary Project.
- Educational Excursion (It can be conducted from October till December as per the schedule of the Vidyalaya)
- Learner's Achievement Test for Classes III-V
- Maintenance of Portfolio (Class III – V)
- Maintenance of Learner's Diary (Class IV- V)
- Toy-based lesson Plan once a month
- Documentation by Principal/HM
- Observations by Principal/HM
- Notebook Correction regularly

Games & Sports, NCC & Others

- KVS National Sports Meet for Boys & Girls
- Participation in National School Games Khelo India
- Seema Darshan (after Examination)

Activities Related to NCC:

As per the NCC calendar received from the

Celebration of National/International Day Week/CCA

- Celebration of Gandhi Jayanti
- Vigilance Awareness Week
- Swachhata Pakhwada
- Vigilance Awareness Week
- CCA Competitions
- Club activities in connection with 10 Bagless days
- Monthly 100% Attendance Award.
- Theme Based Display Board/House Board Decoration Competition
- Mini- Sports

Professional Development

- In-house Training regarding STEAM
- Maintenance of FLN Records
- Maintenance and Submission of Teachers Diary (fortnightly)
- Subject Committee Meeting

CLASS	WORK EDUCATION ACTIVITIES
VI	1.Opening the parts of a tester and re-fitting the same 2. Testing Electricity with the help of a tester
VII	1. Preparation of a First Aid Box with basic components. 2. Practice to call ambulance, Fire & emergency to a given location and to learn the important contact numbers
VIII	1. Making an electric bell using an electromagnet. 2. Activity to show deflection of compass needle near a current carrying conductor. 3. Hang a magnet and learn why it remains in N-S direction.
IX	Making a new Vermicompost pit of suitable size using Vidyalaya resources (In case of availability of existing pit use the same). 1. Depositing vegetable/ fruit wastes and other similar wastes in the compost. 2. Add Vermi (Red earth worm) in the compost.
X	1. Making a Quiz Buzzer board to glow a bulb with a buzzer. (Group Activity).
XI	1. Practical activities at Vidyalaya on fault finding and rectification in the wiring system. 2. Developing a Medicinal garden/ Mushroom cultivation in the Vidyalaya.
XII	Group discussion, submission of Entrepreneurship project/ proposals and demonstration in groups. Exploration of new scopes of marketing and Entrepreneurship.

Promotion of Science & Technology and Mathematics

- Conduct of National Children Science Congress at KVs/ ROs & National Level

KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION

ACADEMIC CALENDER 2025-26

11 NOVEMBER 2025

SUN	MON	TUE	WED	THU	FRI	SAT
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9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						



Examinations

- ✓ Half Yearly Examination for Class XI.
- ✓ Ist Pre-Board Examination for class X & XII (Summer Station KVs)
- ✓ Regional level Online CCT to be conducted on the last working day. (Paper will be shared by the Regional Office).



Scouts and Guides

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Ek Bharat Shrestha Bharat

- Speech/Debate/Essay/Quiz on Fundamental Rights & Duties/Preamble of Constitution of India & Panchayat Raj System.

Academics

- Review of Subject Committee Meetings at School Level & Action Taken thereof.
- 3rd NIPUN Meeting
- Maintenance of Portfolio (Class III – V)
- Maintenance of Learner's Diary (Class IV- V)
- Toy-based lesson Plan once a month
- Documentation by Principal/HM
- Observations by Principal/HM
- Notebook Correction regularly

Games & Sports, NCC & Others

- Sports Day Celebration Participation in National School Games
- Khelo India Tournament through States

Activities Related to NCC:

As per the NCC calendar received from the respective NCC unit.





Celebration of National/International Day Week/CCA

Youth Parliament at Zonal Level
Celebration of National Education Day
Celebration of Children's Day
Celebration of Constitution Day
Annual Day (It can be conducted as per the schedule of the Vidyalaya)
Grandparents Day
CCA Competitions
Month-wise sports activities
Club Activities in connection with 10 Bagless days
Monthly 100% Attendance Award.
Theme Based Display Board/House Board Decoration Competition

CLASS	WORK EDUCATION ACTIVITIES
VI	1. Fitting a bulb in a holder. 2. Origami / kirigami activities (simple activities)
VII	1. Open 1.5 V and 9.0 V dry cell and know its parts. 2. Observe the inner components of a lead acid battery used for your School P.A. System or any other place.
VIII	1. Opening and re-fitting of a Bib cock. 2. Making a model of drip irrigation system.
IX	1. Making a Test lamp using pendent holder, bulb and wires 2. Making a simple quiz board using electrical circuits
X	1. Making a simple circuit using Solar cell/ plate to glow a LED. 2. Schematic diagram of Solar lighting system.
XI	Working on group projects and submission of plan/ proposal by each group on new innovative business plan.
XII	1. Opening a CPU and understanding different parts like Motherboard, RAM, SMPS, Hard disc. etc. and re-fitting the same. 2. Decorating a piece of cloth by Tie & Dye technique.

Professional Development

- In-house Training regarding STEAM
- Maintenance of FLN Records
- Maintenance and Submission of Teachers Diary (fortnightly)
- Subject Committee Meeting

KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION

ACADEMIC CALENDER 2025-26



Examinations

- Pre Board – II for Class X and XII
- Cycle test of Classes I-II

Ek Bharat Shrestha Bharat

Student Exchange Programme with Paired State.

Scouts and Guides

Diwitiya Sopan/Dwitiya Charan/ Rajat Pankh Testing Camp

Academics

Strategy for focused Revision and follow-up after of Pre-Boar Examination.
Special Classes for Class- X & XII
LAT of Classes III-V
Maintenance of Portfolio (Class III – V)
Maintenance of Learner's Diary (Class IV- V)
Toy-based lesson Plan once a month
Documentation by Principal/HM
Observations by Principal/HM
Notebook Correction regularly



Celebration of National/International Day Week/CCA

KVS Foundation Day (Diamond Jubilee Year)
National Mathematics Day
Annual Sports Day
CCA Competitions
Month-wise sports activities
Club activities in connection with 10 Bagless days
Monthly 100% Attendance Award.
Theme Based Display Board/House Board Decoration Competition
Poshan Mah: Community Lunch

Games & Sports, NCC & Others

- Participation in National School Games & Khelo India tournament through states
- Seema Darshan (Winter Break)

Activities Related to NCC:

As per the NCC calendar received from the respective NCC unit.



Professional Development

- In-house Training regarding STEAM
- Maintenance of FLN Records
- Maintenance and Submission of Teachers Diary (fortnightly)
- Subject Committee Meeting

Games & Sports, NCC & Others

- Participation in National School Games & Khelo India tournament through states
- Seema Darshan (Winter Break)

Activities Related to NCC:

As per the NCC calendar received from the respective NCC unit.

CLASS	WORK EDUCATION ACTIVITIES
VI	1. Fitting a bulb in a holder. 2. Origami / kirigami activities (simple activities)
VII	1. Work on floral/ kitchen garden 2. See and learn different types of wires and their applications.
VIII	1. Making model/ chart of Schematic diagram of house wiring. (Complete month).
IX	1. Making a model of complete Connection of House wiring on a ply board. (Phase by phase)
X	1. Making a simple circuit using Solar cell/ plate to glow a LED. 2. Schematic diagram of Solar lighting system.
XI	1. Opening a faulty LED bulb, Finding the faulty LED in the PCB, Replacing the faulty LED or the PCB by soldering. 2. Making electronic model using Arduino UNO and sensor.
XII	Making models/ charts on Rain Water Harvesting and Enriching ground water level

KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION

ACADEMIC CALENDER 2025-26



Examinations

- Periodic Test – III for Class IX
- Periodic Test –II for Class –III to VIII and Class XI
- ✓ Internal Assessment, Project & Practical for Class IX & XII
- ✓ Regional level Online CCT to be conducted on last working day. (Paper will be shared by Regional Office).



Scouts and Guides

Weekly Troop/Company/Pack/ Flock Meeting at Vidyalaya Level

Academics

- 4th NIPUN Meeting
- Preparation for Class X and XII Board Examination.
- Revision for PT-2
- PT-2 for Classes III-V
- Parent Teacher Meeting
- Maintenance of Portfolio (Class III – V)
- Maintenance of Learner's Diary (Class IV- V)
- Toy-based lesson Plan once a month
- Documentation by Principal/HM
- Observations by Principal/HM
- Notebook Correction regularly



Games & Sports, NCC & Others

- Medical Health Checkup

Activities Related to NCC:

As per the NCC calendar received from the respective NCC unit.

Ek Bharat Shrestha Bharat

Preparation of Art Project for School level Internal Assessment for Exam on partner state.

Celebration of National/International Day Week/CCA

- Celebration of Republic Day
- National Youth Day
- CCA Competitions
- Month-wise sport activities
- Club Activities in connection with 10 Bagless days
- Monthly 100% Attendance Award.
- Theme Based Display Board/House Board Decoration Competition

Professional Development

- In-house Training regarding STEAM
- Maintenance of FLN Records
- Maintenance and Submission of Teachers Diary (fortnightly)
- Subject Committee Meeting

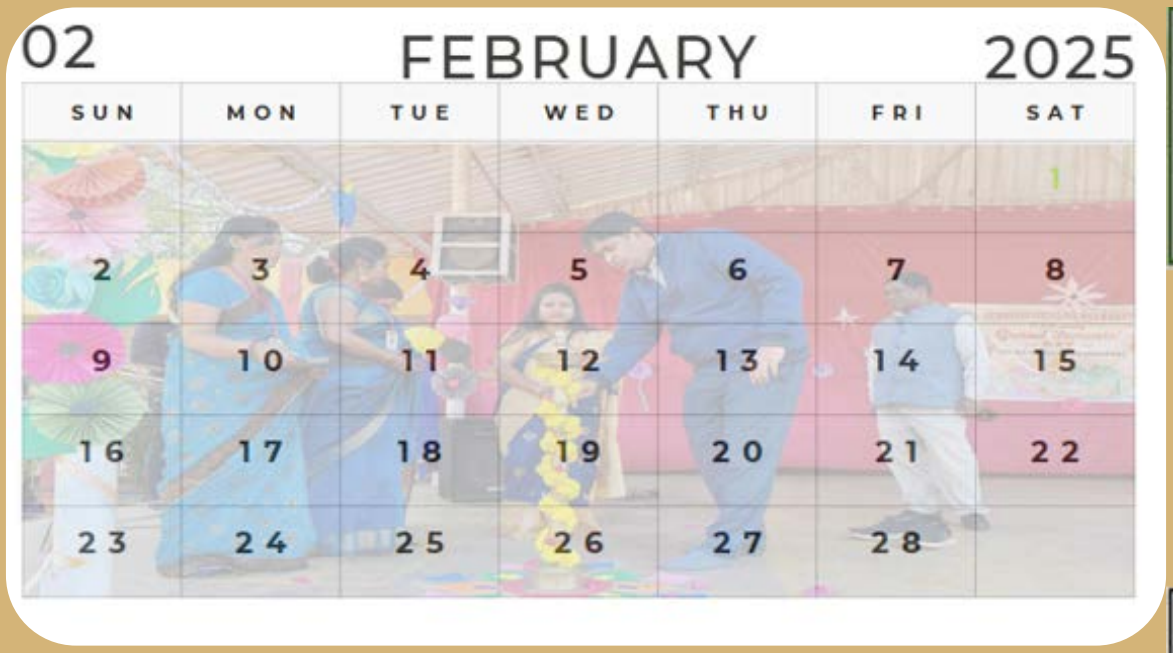
Promotion of Science & Technology and Mathematics

- Two Projects to be undertaken under Atal Tinkering Labs (ATL) in the month of January.

CLASS	WORK EDUCATION ACTIVITIES
VI	1. Testing conductivity of a material using a series board and see whether the bulb i glowing or not. 2. Identify different types of useful hand tools.
VII	1. Making charts of electrical signs & symbols. 2. Preparing models on electrical circuits.
VIII	1. Making a blinker circuit using NPN (BC 548) transistor, capacitor, 2 LED and resistors. 2. Physical visit to Vermicompost of the Vidyalaya / nearby place. (PVEP).
IX	1. Making a Test lamp using pendent holder, bulb and wires 2. Making a simple quiz board using electrical circuits.
XI	1. Opening a faulty LED bulb, Finding the faulty LED in the PCB, Replacing the faulty LED or the PCB by soldering. 2. Making electronic model using Arduino UNO and sensor.

KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION

ACADEMIC CALENDER 2025-26



Examinations

- ✓ Internal Assessment & Project for Class III & VIII
- ✓ Revision for Internal & CBSE Examination
- ✓ Regional-level Online CCT to be conducted on the last working day. (Paper will be shared by the Regional Office).



Ek Bharat Shrestha Bharat

School Report Patrika (e-Magazine) for Annual Activities of EBSB.

Academics

- Notification and Registration for Admission in Class- I - Academic session 2024-25
- Revision work for Session Ending Examination
- Question Paper setting for SEE
- Publication of Newsletter
- Completion of Subjection Enrichment and Notebook Evaluation.
- Evaluation of MDP
- Updating the Result Software
- Monitoring and Display of Portfolio (Class III – V)
- Submission and Monitoring of Learner's Diary (Class IV- V)
- Toy-based lesson Plan once a month
- Documentation by Principal/HM
- Observations by Principal/HM
- Notebook Correction regularly





Celebration of National/International Day Week/CCA

- National Science Day
- International Mother Tongue Day
- Monthly 100% Attendance Award
- Club activities in connection with 10 Bagless days
- Theme Based Display Board/House Board Decoration Competition

Games & Sports, NCC & Others

- Preparation & Planning for Games & Sports for next Academic Session 2024-25.

Activities Related to NCC:

As per the NCC calendar received from the respective NCC unit.

Professional Development

- In-house Training regarding STEAM
- Maintenance of FLN Records
- Maintenance and Submission of Teachers Diary (fortnightly)
- Subject Committee Meeting

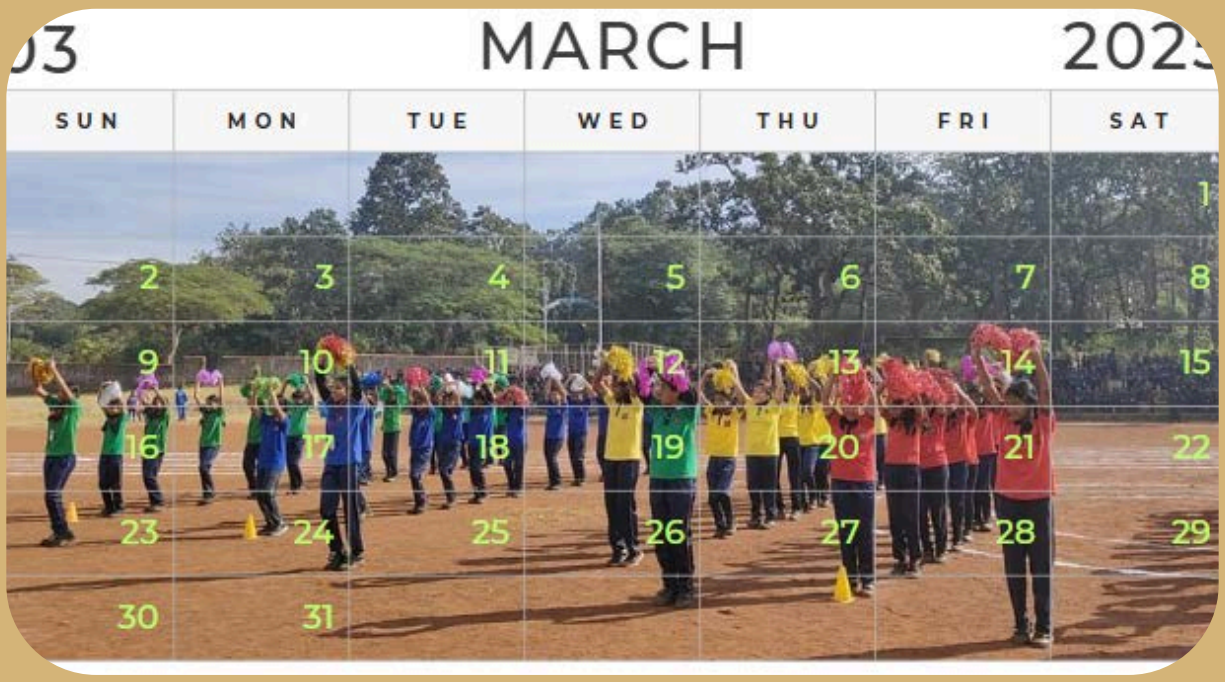
Promotion of Science & Technology and Mathematics

- Review of ATL Activities 2024-25

CLASS	WORK EDUCATION ACTIVITIES
VI	1. Prepare chart/ diagram for domestic electrical appliances. 2. Video show on domestic electric appliances. 3. Preparing charts on ratings/ specifications of at least 5 domestic electrical appliances.
VII	1. Observe the earth wire and see whether the bulb of a test lamp glows with phase wire and also with neutral wire. 2. Identification of Phase, neutral and earth wires in a circuit using their colours.
VIII	1. Connection of Ammeter and Voltmeter in a circuit to measure current and voltage. 2. Practical use of Multimeter for continuity test, measuring current, voltage (DC & AC), Resistance.
IX	1. Visit to a nearby Industry/ factory, Science museum etc. 2. More soldering practices- Soldering of components in a PCB or making a T- joint of wires using soldering iron.
XI	1. Cleaning and replacement of candles and connection pipes of a purifier in the

KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION

ACADEMIC CALENDER 2025-26





Academics

Admission to Class -I, Session- 2025 - 26

Planning for new Academic session 2025 -26

Remediation for Learning Gaps

Preparation of Academic Calendar for the Session 2025-2026

Examinations

- ✓ Session Ending Examination, 2024-25.
- ✓ Declaration of Results

Games & Sports, NCC & Others

- ➢ Games & Sports & Others Preparation calendar of Academic for Next Academic Year.

Celebration of National/International Day Week/CCA

Celebration of International Women's Day on 8th March 2024.



Promotion of Science & Technology and Mathematics

Review of the Promotion of the Science Activities and plan of action for next Academic year.









KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION

ACADEMIC CALENDER 2025-26



"EMPOWERING SCIENTIFIC MINDS: FOSTERING STEM EDUCATION AND OPPORTUNITIES IN KENDRIYA VIDYALAYA SANGATHAN FOR STUDENTS AND TEACHERS"

KENDRIYA VIDYALAYA SANGATHAN RECOGNIZES THE IMPORTANCE OF DEVELOPING A STRONG SCIENTIFIC TEMPERAMENT IN ITS STUDENTS TO PREPARE THEM FOR THE CHALLENGES OF THE FUTURE. THROUGH A COMBINATION OF INNOVATIVE TEACHING METHODS, PRACTICAL EXPERIENCES, AND A SUPPORTIVE ENVIRONMENT, KVS IS INSTRUMENTAL IN SHAPING YOUNG MINDS INTO SCIENTIFICALLY LITERATE INDIVIDUALS CAPABLE OF CONTRIBUTING TO SOCIETY AND ADVANCING HUMAN KNOWLEDGE. KVS ENSURES THAT SCIENCE EDUCATION IS NOT JUST LIMITED TO TEXTBOOKS BUT IS INTEGRATED INTO VARIOUS SUBJECTS AND PRACTICAL EXPERIENCES. THIS INTERDISCIPLINARY APPROACH FOSTERS CURIOSITY AND CRITICAL THINKING AMONG STUDENTS.

V HANDS-ON LEARNING: EMPHASIS IS PLACED ON PRACTICAL LEARNING THROUGH EXPERIMENTS, PROJECTS, AND FIELD TRIPS. THESE HANDS-ON EXPERIENCES NOT ONLY DEEPEN UNDERSTANDING BUT ALSO ENCOURAGE STUDENTS TO QUESTION, EXPERIMENT, AND ANALYSE, WHICH ARE FUNDAMENTAL TO SCIENTIFIC INQUIRY.

V SCIENCE CLUBS AND EXHIBITIONS: KVS ENCOURAGES THE FORMATION OF SCIENCE CLUBS WHERE STUDENTS CAN ENGAGE IN DISCUSSIONS, CONDUCT EXPERIMENTS, AND PARTICIPATE IN SCIENCE EXHIBITIONS LIKE RASHTRIYA BAL VAIGYANIK PRADARSHANI (RBVP). THESE PLATFORMS PROVIDE OPPORTUNITIES FOR STUDENTS TO SHOWCASE THEIR CREATIVITY AND SCIENTIFIC ACUMEN.

V ENCOURAGEMENT OF RESEARCH: INITIATIVES ARE TAKEN TO INVOLVE STUDENTS IN RESEARCH PROJECTS LIKE NATIONAL CHILDRENS SCIENCE CONGRESS (NCSC), INSPIRE MANAK, SCIENCE FAIRS, AND COMPETITIONS AT REGIONAL, NATIONAL, AND INTERNATIONAL LEVELS. SUCH EXPERIENCES NOT ONLY BROADEN THEIR SCIENTIFIC KNOWLEDGE BUT ALSO INSTIL CONFIDENCE AND A SPIRIT OF INQUIRY.

V ENCOURAGING CRITICAL THINKING: TEACHERS IN KVS PROMOTE INQUIRY-BASED LEARNING, ENCOURAGING STUDENTS TO ASK QUESTIONS, CHALLENGE ASSUMPTIONS, AND SEEK EVIDENCE. THIS APPROACH CULTIVATES CRITICAL THINKING SKILLS ESSENTIAL FOR SCIENTIFIC INQUIRY AND PROBLEM-SOLVING.

V ROLE OF TEACHERS: TEACHERS IN KVS PLAY A PIVOTAL ROLE IN NURTURING SCIENTIFIC TEMPERAMENT BY SERVING AS FACILITATORS, MENTORS, AND ROLE MODELS. THEIR ENTHUSIASM, KNOWLEDGE, AND ENCOURAGEMENT INSPIRE STUDENTS TO DEVELOP A PASSION FOR SCIENCE.

VARIOUS S.T.E.M OPPORTUNITIES FOR STUDENTS IN KVS

1. NATIONAL CHILDREN'S SCIENCE CONGRESS: THE NATIONAL CHILDREN'S

SCIENCE CONGRESS (NCSC) IS A UNIQUE INITIATIVE IN INDIA AIMED AT NURTURING SCIENTIFIC TEMPERAMENT AND CREATIVITY AMONG CHILDREN. ORGANIZED BY THE NATIONAL COUNCIL FOR SCIENCE AND TECHNOLOGY COMMUNICATION (NCSTC), UNDER THE DEPARTMENT OF SCIENCE AND TECHNOLOGY, GOVERNMENT OF INDIA, NCSC PROVIDES A PLATFORM FOR YOUNG MINDS TO SHOWCASE THEIR INNOVATIVE IDEAS AND SCIENTIFIC PROJECTS.

PARTICIPANTS, TYPICALLY IN THE AGE GROUP OF 10 TO 17 YEARS UNDER JUNIOR AND SENIOR GROUPS, WORK ON THEIR PROJECTS UNDER THE GUIDANCE OF TEACHERS AND MENTORS. PROJECTS UNDERGO EVALUATION AT DISTRICT AND STATE LEVELS, WHERE SELECTED ENTRIES ADVANCE TO THE NATIONAL LEVEL.

(LINK: HTTP://WWW.NCSC.CO.IN/)

KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION

ACADEMIC CALENDER 2025-26

1. RASHTRIYA BAL VAIGYANIK PRADARSHANI: RASHTRIYA BAL VAIGYANIK PRADARSHANI (RBVP) IS A INITIATIVE ORGANIZED BY THE NATIONAL COUNCIL OF EDUCATIONAL RESEARCH AND TRAINING (NCERT WHICH AIMS TO PROMOTE SCIENTIFIC AWARENESS AND ENCOURAGE INNOVATION AMONG SCHOOL CHILDRE THIS EVENT IS PART OF NCERT'S BROADER EFFORTS TO ENHANCE THE QUALITY OF SCIENCE EDUCATION IN TH COUNTRY. THE INITIATIVE STARTS WITH DISTRICT AND STATE-LEVEL EXHIBITIONS, WHERE STUDENTS PRESEN THEIR PROJECTS AND INTERACT WITH PEERS AND EXPERTS.
(LINK: HTTPS://NCERT.NIC.IN/JN-NATIONAL-SCIENCE-EXHIBITION.PHP?LN=EN)

2. INSPIRE-MANAK: INSPIRE- MANAK (MILLION MINDS AUGMENTING NATIONAL ASPIRATIONS AN KNOWLEDGE) IS AN INITIATIVE LAUNCHED BY THE DEPARTMENT OF SCIENCE AND TECHNOLOGY (DST GOVERNMENT OF INDIA, TO PROMOTE INNOVATION AND ENTREPRENEURSHIP AMONG SCHOOL STUDENTS. TH PROGRAM TARGETS STUDENTS IN THE AGE GROUP OF 10 TO 15 YEARS STUDYING IN SCHOOLS AFFILIATED WIT RECOGNIZED BOARDS ACROSS THE COUNTRY. UNDER INSPIRE MANAK, STUDENTS WITH INNOVATIVE IDEAS O PROJECTS ARE PROVIDED WITH RECOGNITION, MENTORSHIP, AND FINANCIAL SUPPORT TO FURTHER DEVELO THEIR CONCEPTS. THE PROGRAM INCLUDES A NATIONAL-LEVEL EXHIBITION AND PROJECT COMPETITIO WHERE SELECTED STUDENTS GET THE OPPORTUNITY TO SHOWCASE THEIR INNOVATIVE PROJECTS.
(LINK: HTTPS://WWW.INSPIREAWARDS-DST.GOV.IN/)

3. YUVA VIGYANI KARYAKRAM: YUVIKA, SHORT FOR "YUVA VIGYANI KARYAKRAM," IS AN ACRONYM FOR TH YOUNG SCIENTIST PROGRAMME INITIATED BY THE INDIAN SPACE RESEARCH ORGANISATION (ISRO). YUVIKA AIMED AT PROVIDING A PLATFORM FOR SCHOOL STUDENTS TO GAIN FIRSTHAND EXPERIENCE IN SPAC SCIENCE AND TECHNOLOGY. STUDENTS FROM ALL STATES AND UNION TERRITORIES OF INDIA WHO HAV COMPLETED THE 8TH STANDARD ARE ELIGIBLE TO APPLY FOR YUVIKA. THE SELECTION PROCESS INVOLVES A ONLINE APPLICATION FOLLOWED BY A WRITTEN TEST. SHORTLISTED CANDIDATES ARE THEN FURTHE EVALUATED THROUGH INTERVIEWS. SELECTED STUDENTS UNDERGO A TWO- WEEK RESIDENTIAL TRAININ PROGRAMME AT VARIOUS ISRO CENTRES ACROSS INDIA. DURING THE PROGRAMME, STUDENTS ENGAGE IN SERIES OF LECTURES, HANDS-ON ACTIVITIES, AND INTERACTIVE SESSIONS CONDUCTED BY ISRO SCIENTIST AND EXPERTS.
(LINK: HTTPS://WWW.ISRO.GOV.IN/YUVIKA.HTML)

4. ANTARIKSH VIGYAN KARYASHALA: ANTARIKSH VIGYAN KARYASHALA "ANVIKA" IS AN OUTREACH PROGRA CONDUCTED BY THE INDIAN INSTITUTE OF SPACE SCIENCE AND TECHNOLOGY (IIST), WHICH IS A AUTONOMOUS ACADEMIC AND RESEARCH INSTITUTION UNDER THE DEPARTMENT OF SPACE, GOVERNMENT O INDIA. ANVIKA IS AIMED AT NURTURING SCIENTIFIC CURIOSITY AND INTEREST AMONG SCHOOL STUDENT PARTICULARLY IN THE FIELD OF SPACE SCIENCE AND TECHNOLOGY. ANVIKA PROVIDES STUDENTS WITH TH OPPORTUNITY TO INTERACT WITH SCIENTISTS, RESEARCHERS, AND FACULTY MEMBERS FROM IIST. THES EXPERTS SHARE THEIR KNOWLEDGE AND EXPERIENCES, INSPIRING STUDENTS AND PROVIDING VALUAB INSIGHTS INTO THE WORLD OF SPACE SCIENCE AND TECHNOLOGY.
(LINK: HTTPS://EVENTS.IIST.AC.IN/ANVIKA2023/ANVIKA_7THJUNE.PDF)

7. SCHOOL INNOVATION COUNCIL (SIC): A SCHOOL INNOVATION COUNCIL (SIC) IN A SCHOOL IS A STRUCTURED PLATFORM OR COMMITTEE DEDICATED TO FOSTERING INNOVATION, CREATIVITY, AND PROBLEM-SOLVING SKILLS AMONG STUDENTS. THE COUNCIL ORGANIZES A VARIETY OF ACTIVITIES AND INITIATIVES TO PROMOTE INNOVATION WITHIN THE SCHOOL. THESE MAY INCLUDE INNOVATION CHALLENGES, BRAINSTORMING SESSIONS, WORKSHOPS ON DESIGN THINKING AND PROTOTYPING, AND ENTREPRENEURIAL EVENTS. STUDENTS ARE ENCOURAGED TO WORK ON INNOVATIVE PROJECTS, EITHER INDIVIDUALLY OR IN TEAMS, AND THE COUNCIL PROVIDES SUPPORT, RESOURCES, AND GUIDANCE THROUGHOUT THE PROCESS.
(LINK: HTTPS://SIC.MIC.GOV.IN/)

8. ARYABHATTA NATIONAL MATHS COMPETITION: THE PRIMARY OBJECTIVE OF THE ARYABHATA NATIONAL MATHS COMPETITION IS TO PROMOTE INTEREST AND EXCELLENCE IN MATHEMATICS AMONG SCHOOL STUDENTS ACROSS THE COUNTRY. ANY SCHOOL STUDENTS FROM STD. 4 TO 12 CAN APPLY. THE COMPETITION IS OPEN TO STUDENTS FROM VARIOUS EDUCATIONAL BOARDS AND SCHOOLS ACROSS INDIA. IT TYPICALLY CATERS TO STUDENTS FROM DIFFERENT AGE GROUPS OR GRADE LEVELS, ALLOWING PARTICIPANTS TO COMPETE WITHIN THEIR RESPECTIVE CATEGORIES. THE COMPETITION USUALLY CONSISTS OF MULTIPLE ROUNDS, INCLUDING WRITTEN TESTS, PROBLEM-SOLVING SESSIONS, AND/OR ORAL EXAMINATIONS.
(LINK: HTTPS://WWW.AICTSD.COM/ARYABHATTA-NATIONAL-MATHS-COMPETITION/)

9. INTERNATIONAL SCIENCE AND ENGINEERING FAIR: INTERNATIONAL SCIENCE AND ENGINEERING FAIR (ISEF) IS THE WORLD'S LARGEST INTERNATIONAL PRE-COLLEGE SCIENCE COMPETITION ISEF BRINGS TOGETHER TALENTED HIGH SCHOOL STUDENTS, TYPICALLY IN GRADES 9-12, FROM OVER 70 COUNTRIES AND REGIONS WORLDWIDE. STUDENTS QUALIFY FOR PARTICIPATION IN ISEF BY WINNING TOP AWARDS AT AFFILIATED REGIONAL, STATE, OR NATIONAL SCIENCE FAIRS. MANY ISEF ALUMNI GO ON TO PURSUE SUCCESSFUL CAREERS IN STEM FIELDS AND MAKE SIGNIFICANT CONTRIBUTIONS TO SCIENTIFIC RESEARCH AND INNOVATION.
(LINK: HTTPS://WWW.SOCIETYFORSCIENCE.ORG/ISEF/)

10. OLYMPIADS: SOF (SCIENCE OLYMPIAD FOUNDATION) IS A NON-PROFIT ORGANIZATION BASED IN INDIA THAT CONDUCTS OLYMPIAD EXAMS FOR SCHOOL STUDENTS IN VARIOUS SUBJECTS. SOF CONDUCTS OLYMPIAD EXAMS IN SUBJECTS SUCH AS MATHEMATICS (IMO), SCIENCE (NSO), ENGLISH (IEO), GENERAL KNOWLEDGE (IGKO), AND CYBER (NCO). SOF OLYMPIAD EXAMS ARE CONDUCTED AT MULTIPLE LEVELS, INCLUDING SCHOOL, DISTRICT, STATE, NATIONAL, AND INTERNATIONAL LEVELS. SOF OLYMPIAD EXAMS ARE OPEN TO STUDENTS FROM CLASSES 1 TO 12. STUDENTS CAN REGISTER FOR THE EXAMS THROUGH THEIR SCHOOLS, AND PARTICIPATION IS VOLUNTARY. STUDENTS FIRST COMPETE AT THE SCHOOL LEVEL, AND TOP PERFORMERS MAY ADVANCE TO HIGHER LEVELS OF COMPETITION.
(LINK: HTTPS://SOFWORLD.ORG/)

KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION

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VARIOUS OPPORTUNITIES FOR TEACHERS

1. NATIONAL AWARDS TO TEACHERS: THE PURPOSE OF NATIONAL AWARDS TO TEACHERS IS TO CELEBRATE THE UNIQUE CONTRIBUTION OF SOME OF THE FINEST TEACHERS IN THE COUNTRY AND TO HONOUR THOSE TEACHERS WHO THROUGH THEIR COMMITMENT AND INDUSTRY HAVE NOT ONLY IMPROVED THE QUALITY OF SCHOOL EDUCATION BUT ALSO ENRICHED THE LIVES OF THEIR STUDENTS. ONLY REGULAR TEACHERS AND HEADS OF SCHOOLS WITH MINIMUM TEN YEARS OF SERVICES ARE ELIGIBLE. UNDER THIS, TEACHERS WILL BE AWARDED MARKS ON CRITERIA BASED ON PERFORMANCE E.G. INITIATIVES TO IMPROVE LEARNING OUTCOMES, INNOVATIVE EXPERIMENTS UNDERTAKEN, ORGANIZATION OF EXTRA AND CO-CURRICULAR ACTIVITIES, USE OF TEACHING LEARNING MATERIAL, SOCIAL MOBILITY, ENSURING EXPERIENTIAL LEARNING, UNIQUE WAYS TO ENSURE PHYSICAL EDUCATION TO STUDENTS ETC. THESE CRITERIA ARE GIVEN THE WEIGHTAGE OF 80 OUT OF 100. ALL THE APPLICATIONS WOULD BE RECEIVED THROUGH AN ONLINE WEB PORTAL.

(LINK: HTTPS://NATIONALAWARDSTOTEACHERS.EDUCATION.GOV.IN/)

2. INNOVATIVE PRACTICES AND EXPERIMENTS IN EDUCATION FOR SCHOOLS AND TEACHER EDUCATION INSTITUTIONS: THE NATIONAL COUNCIL

OF EDUCATIONAL RESEARCH AND TRAINING (NCERT) IN INDIA INDEED RECOGNIZES AND PROMOTES INNOVATIVE PRACTICES IN EDUCATION THROUGH VARIOUS INITIATIVES AND AWARDS. THE OBJECTIVE OF THIS AWARD IS TO IDENTIFY, RECOGNIZE, AND DISSEMINATE INNOVATIVE PRACTICES IN SCHOOL EDUCATION AND TEACHER EDUCATION ACROSS INDIA. TEACHERS AND TEACHER EDUCATORS FROM BOTH SCHOOLS AND TEACHER EDUCATION INSTITUTIONS ARE ELIGIBLE TO PARTICIPATE. NCERT INVITES NOMINATIONS FROM SCHOOLS AND TEACHER EDUCATION INSTITUTIONS ACROSS THE COUNTRY. A COMMITTEE EVALUATES THE NOMINATIONS BASED ON PREDEFINED CRITERIA SUCH AS INNOVATION, EFFECTIVENESS, REPLICABILITY, IMPACT ON LEARNING OUTCOMES, AND SUSTAINABILITY. TEACHERS AND INSTITUTIONS WITH EXEMPLARY INNOVATIVE PRACTICES RECEIVE RECOGNITION FROM NCERT. THEY ARE AWARDED CERTIFICATES OF APPRECIATION, TROPHIES, AND OPPORTUNITIES TO PRESENT THEIR PRACTICES AT NATIONAL-LEVEL CONFERENCES AND SEMINARS.

(LINK: HTTPS://NCERT.NIC.IN/TEACHER-INNOVATION.PHP?LN=EN)

3. NATIONAL TEACHER'S SCIENCE CONGRESS: NATIONAL TEACHER'S SCIENCE CONGRESS AIMS AT PROVIDING A PLATFORM TO THE SCIENCE AND MATHEMATICS TEACHERS EDUCATORS TO COMMUNICATE THEIR IDEAS, SHARE NEW EXPERIMENTS IN TEACHING METHODOLOGY, SCIENCE EDUCATION AND ENHANCE THEIR LEVEL OF SCIENTIFIC AWARENESS. IT IS UNDER THE DEPARTMENT OF SCIENCE & TECHNOLOGY (DST), GOVT OF INDIA. SCHOOL TEACHERS OF UPPER PRIMARY, SECONDARY AND HIGHER SECONDARY LEVELS AND EDUCATORS OF VOCATIONAL/OPEN SCHOOLS, TEACHER EDUCATORS, DIET FACULTY, SCIENCE EDUCATORS/COMMUNICATORS, B.ED/M.ED STUDENTS, RESEARCHERS AND SCIENTISTS CAN TAKE PART.

(LINK:HTTPS://WWW.INDIASCIENCEANDTECHNOLOGY.GOV.IN/PROGRAMME-SCHEMES/HUMAN- RESOURCE-AND-DEVELOPMENT/NATIONAL-TEACHER%E2%80%99S-SCIENCE-CONGRESS)

4. LEARNING FROM PRACTITIONERS: THE CENTRAL BOARD OF SECONDARY EDUCATION (CBSE) HAS LAUNCHED A PROGRAMME CALLED "LEARNING FROM PRACTITIONERS" THAT ALLOWS TEACHERS TO UNDERTAKE ACTION RESEARCH. APPLICANTS WILL BE EXPECTED TO HAVE PILOTED/TESTED/RESEARCHED UPON KEY CHALLENGES/PROBLEMS OF PRACTICE IN

EDUCATION/SCHOOLING. CBSE WILL SELECT AND SUPPORT THE BEST INNOVATIONS THROUGH A GRANT AS WELL AS A NETWORK OF MENTORSHIP, THE BOARD SAID. ASPIRANTS SHOULD NOTE THAT THE FORM CAN ONLY BE FILLED BY USING CBSE DIGITAL EDU ID.

(LINK:HTTPS://CBSEACADEMIC.NIC.IN/WEB_MATERIAL/NOTIFICATIONS/2022/32NOTIFICATION_202 2.PDF)

1. NATIONAL ICT AWARDS FOR TEACHERS: IN THE DIGITAL AGE, THE EFFECTIVE INTEGRATION OF INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) IN CLASSROOMS HOLDS IMMENSE VALUE. THE NATIONAL ICT AWARDS FOR TEACHERS, PRESENTED BY THE MINISTRY OF EDUCATION, RECOGNIZES EDUCATORS WHO HAVE EMBRACED TECHNOLOGY TO ENHANCE TEACHING AND LEARNING EXPERIENCES. THIS ACCOLADE NOT ONLY APPLAUDS THEIR INNOVATIVE USE OF TECHNOLOGY BUT ALSO PROVIDES THEM WITH THE OPPORTUNITY TO PARTICIPATE IN ICT-RELATED PROJECTS AND TRAINING TO FURTHER ENRICH THEIR PEDAGOGICAL SKILLS. THE WINNERS RECEIVE A CERTIFICATE, A LAPTOP, AND THE CHANCE TO BECOME CATALYSTS FOR CHANGE IN THE EDUCATION SYSTEM.

(LINK: HTTPS://CIET.NCERT.GOV.IN/ACTIVITY/ICT-AWARD)

2. MEXT SCHOLARSHIP: THE MEXT SCHOLARSHIP FOR TEACHER TRAINING STUDENTS IS A CATEGORY WITHIN THE BROADER MEXT SCHOLARSHIP PROGRAM, WHICH AIMS TO SUPPORT INTERNATIONAL STUDENTS WHO WISH TO PURSUE TEACHER TRAINING PROGRAMS IN JAPAN. PROSPECTIVE APPLICANTS ARE USUALLY REQUIRED TO APPLY THROUGH THE JAPANESE EMBASSY OR CONSULATE IN THEIR HOME COUNTRIES THROUGH KVS. THE APPLICATION PROCESS MAY INCLUDE SUBMITTING APPLICATION FORMS, ACADEMIC TRANSCRIPTS, LETTERS OF RECOMMENDATION, A STUDY PLAN, AND OTHER SUPPORTING DOCUMENTS. AFTER NOMINATION, THE APPLICANTS REQUIRE TO UNDERGO THE WRITTEN EXAMINATION AND INTERVIEW AS PART OF THE SELECTION PROCESS. TYPICALLY, THE SCHOLARSHIP COVERS A PERIOD OF ONE TO TWO YEARS. RECIPIENTS OF THE MEXT SCHOLARSHIP FOR TEACHER TRAINING STUDENTS RECEIVE VARIOUS BENEFITS, INCLUDING A MONTHLY STIPEND TO COVER LIVING EXPENSES, TRAVEL EXPENSES TO AND FROM JAPAN, AND TUITION FEES FOR THEIR TEACHER TRAINING PROGRAMS.

(LINK: HTTPS://WWW.IN.EMB-JAPAN.GO.JP/EDUCATION/TEACHERTRAININGSTUDENTS.HTML)

3. FULLBRIGHT SCHOLARSHIP: THE FULBRIGHT PROGRAM OFFERS SCHOLARSHIPS AND GRANTS AIMED AT SUPPORTING INTERNATIONAL EXCHANGE AND MUTUAL UNDERSTANDING BETWEEN THE UNITED STATES AND OTHER COUNTRIES. FULBRIGHT TEACHER EXCHANGE PROGRAM, WHICH ENABLES K-12 TEACHERS AND ADMINISTRATORS TO EXCHANGE POSITIONS WITH COLLEAGUES FROM OTHER COUNTRIES FOR A SEMESTER OR ACADEMIC YEAR. THROUGH THIS EXCHANGE, EDUCATORS GAIN FIRSTHAND EXPERIENCE OF DIFFERENT EDUCATIONAL SYSTEMS, CULTURES, AND TEACHING METHODOLOGIES. THE PROGRAM PROMOTES CROSS-CULTURAL UNDERSTANDING AND FOSTERS GLOBAL PERSPECTIVES IN EDUCATION. RECIPIENTS OF THESE AWARDS TYPICALLY ENGAGE IN COLLABORATIVE PROJECTS, WORKSHOPS, SEMINARS, OR RESEARCH ACTIVITIES THAT ENHANCE THEIR TEACHING SKILLS AND EXPERTISE.

(LINK:HTTPS://WWW.USIEF.ORG.IN/DISTINGUISHED-FULBRIGHT-AWARDS-TEACHING-PROGRAM.ASPX)

KENDRIYA VIDYALAYA MEGHAHATUBURU RANCHI REGION

MONTHLY PROMOTION OF SCIENCE & TECHNOLOGY ,ENGINEERING ,ART & MATHEMATICS CALENDAR OF ACTIVITIES FOR THE SESSION 2025-26

KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION

ACADEMIC CALENDER 2025-26

केन्द्रीय विद्यालय
मेघाहातुबुरु ,रांची क्षेत्र के तक के

कक्षा छठी से
बारहवी

विषय के लिए
पाठयक्रम प्रस्तुततकर

मुख्य संरक्षक : श्री डी .पी पटेल, उपायुक्त, के.वि.सं, क्षेत्रीय कायाालय, राँची | संरक्षक : श्री बालेन्द्र कुमार, सहायक आयुक्त, के.वि.सं, क्षेत्रीय कायाालय, राँची | श्रीमती सुजाता ममश्र, सहायक आयुक्त, के.वि.सं, क्षेत्रीय कायाालय, राँची |
संयोजक : डॉ. आशीष कुमार, प्राचाया, के.वि. मेघाहातुबुरु, राँची |







KENDRIYAVIDYALAYAMEGHAHATUBURU, RANCHI REGION
ACADEMIC CALENDER 2025-26

MONTH WISE SCHEDULED ACTIVITIES

Kendriya Vidyalaya Sangathan (HQs)
Monthly Promotion of Science & Technology, Engineering, Art and Mathematics
Calendar of Activities

Month	Promotion of Science & Technology, Engineering, Art and Mathematics Activities
April & May	❖ Rashtriya Bal Vaigyanik Pradarshani 2024-25 KVS National Level ❖ Atal Tinkering Labs (ATL) and School Innovation Council activities for Promotion of STEAM ❖ Activities under Vigyan Jyoti and Soil Health Programme.
June & July	❖ Registration for INSPIRE Awards MANAK Scheme for 2025-26 ❖ Registration for IOQM/RMO (Tentative as per schedule of HBCSE) ❖ Promotion of STEAM under ATL and School Innovation Council ❖ Activities under Vigyan Jyoti Program and Soil Health Programme.
August	❖ Activities for Promotion of STEAM-Rashtriya Bal Vaigyanik Pradarshani (RBVP)/JIGYASA/Vigyan Jyoti/Know Your Chandrayan/ATL
September	❖ Submission of Projects under INSPIRE Awards MANAK-2025-26 ❖ Activities for Promotion of STEAM- Rashtriya Bal Vagyanik Pradarshni, JIGYASA, Vigyan Jyoti, Know Your Chandrayan, ATL/Soil Health Programme at School Level
October	❖ Promotion of STEAM activities under Vigyan Jyoti, ATL, Soil Heath programme, School Innovation Council etc.
November	❖ Activities under Vigyan Jyoti Program and Soil Health Programme. ❖ RBVP – Regional Level
December	❖ INSPIRE Awards MANAK - National Level (as per schedule notified by Department of Science & Technology) ❖ Activities under Vigyan Jyoti Program and Soil Health Programme.
January	❖ Review of ATL and School Innovation Council Activities 2025-26
February	❖ Activities under Vigyan Jyoti Program.
March	❖ Review of the Promotion of the Science Activities and Action Plan for Activities for Academic Year 2026-27

KENDRIYA VIDYALAYA MEGHAHATUBURU
PLANNING FOR GAMES & SPORTS ACTIVITIES
SESSION – 2025-26

SL NO.	MONTH TO CONDUCTED	GAMES AND SPORTS ACTIVITY
1	APRIL – MAY	1) General fitness exercise major game practice. 2) Medical Check-up of students. 3) Inter-House chess for Junior (Girls /Boys) VI -VIII 4) FITNESS TEST 1st Term 5) Vidyalaya Level Sports Competition Trial For School Teams 6) Events Practice and Selection for Regional.
2	JUNE - JULY	1) Celebration of Inter-National Yoga Day. 2) Inter-House Chess for Senior (Girls /Boys) XI – XII 3) Inter-House Classroom for Junior (Girls) VI-VIII
3	AUGUST	1) Inter – House Carrom & Senior (Boys & Girls) IX-XII 2) Celebration of National Sports Day 3) Inter – House Volleyball for Senior & Junior (Boys & Girls)
4	SEPTEMBER	1) Events Practice related to National Events 2) Major Games Practice 3) Inter – House Football for Senior & Junior (Girls & Boys)
5	OCTOBER	1) Events Practice and Selection related to Annual Sports 2) Run for Unity 3) Inter – House Criket for Senior & Junior (Girls & Boys)
6	November	1) Celebration of Annual Sports of Vidyalaya for session 2025-26 2) Celebration of Mini Sports Meet 2025-26
7	DECEMBER	1) Fitness Test 2nd Term 2) Major Game Practice
8	JANUARY 2025	1) Medical Check – Ups of Students 2) Major Games Practice
9	FEBRUARY 2025	1) Rhythmic Exercise & Major Game 2) Celebration of Republic Day

KENDRIYA VIDYALAYA MEGHAHATUBURU
PLANNING FOR SCOUTS AND GUIDES ACTIVITIES
SESSION – 2025-26

Month	Scouts and Guides Activities
April & May	• Registration of the students in the BS&G Unit. • Weekly Troop/Company/Pack/ Flock/ Meeting at Vidyalaya Level
June &	• Registration of the new students in the BS&G Unit. • Pratam Sopan/Pratam Charan/Komal Pankh at Vidyalaya Level • Weekly Troop/Company/ Pack/Flock Meeting at Vidyalaya Level • Rajya Puraskaar Testing Camp of Scouts and Guides.
August	• Tritiya Sopan /Tritiya Charan/ Swarn Pankh Testing Camp • Weekly Troop/Company/Pack/ Flock Meeting at Vidyalaya level .
September	• Celebration of Swachta Pakhwada from 01 to 15 September. • Celebration of International Day of Peace on 21st September • Weekly Troop/Company/Pack/ Flock Meeting at Vidyalaya Level.
October	• Pravesh Test at Vidyalaya Level • Weekly Troop/Company/Pack/ Flock Meeting at Vidyalaya Level
November	• Celebration of Bharat Scouts & Guides Foundation Day / Flag Day on ovember. • Weekly Troop/Company/Pack/ Flock Meeting at Vidyalaya Level
December	• Dwitiya Sopan/Dwitiya Charan/Rajat Pankh Testing Camp • Celebration of KVS Foundation Day on 15th December • Weekly Troop/Company/Pack/ Flock Meeting at Vidyalaya Level
January	• Weekly Troop/Company/Pack/ Flock Meeting at Vidyalaya Level
February	• Celebration of Bharat Scouts and Guides Founder's Day / World ing Day on 22nd February.
March	• Celebration of Earth Hour on 29th March 2026 (8.30 P.M to 9.30 P.M) • Plan of Action for next Academic Year 2026-27

KENDRIYA VIDYALAYA MEGHAHATUBURU
MONTHLY VOCATIONAL & SKILL EDUCATION CALENDAR OF ACTIVITIES
SESSION – 2025-26

Month	Vocational & Skill Education Activities
April & May	✧ Orientation of teachers and awareness among parents and students on Vocational Education, Enrolment of students according to age and interest in skill courses as offered by CBSE for classes VI-VIII & IX-XII.
June & July	✧ Internship with Local Artisans/Artists/Industries/ Workshops/ ITIs/Skill Development Hubs/Centers etc.under 10 bag less days activities ✧ Multi-Disciplinary Projects (MDP) like Makings of Mathematical models using woods.
August	✧ Hands on practice to develop skill in areas such as animation, coding and information technology etc. under 10 bag less days activities.
September	✧ Visits to local handloom industry under 10 bagless days activities.
October	✧ Inviting experts from Meghahatuburu Iron Ore Mines, Meghahatuburu ✧ Visits to Meghahatuburu Iron Ore Mines, Meghahatuburu under 10 bagless days activities.
November	✧ Skill assessment of students by local artisan/ artists/experts of various fields & Re skilling as per the recommendation of experts/requirement/ interest/ choiceof students wherever feasible.
December	✧ Organizing sessions of Guest lectures of experts in variousfields. ✧ Enrichment activities involving Arts. Quizzes, Sports andVocational Crafts as part of 10 bag less days activities
January	✧ To organize events/exhibitions at Vidyalaya level & Leftoveractivities may include under 10 bag less days activities.
February	✧ Reflection sessions of students to share their experiencesan Skill Education
March	✧ Action Plan for Integration of skills in Education in 2025-26

KENDRIYA VIDYALAYA MEGHAHATUBURU
CALENDAR FOR INHOUSE TRAINING SESSION 2025-26

NO.	DATE	COURSE/TOPIC	RESOURCE PERSON	SIGNATURE
1	27/03/2025	Toy Based Pedagogy (PRIMARY)	Ms. Rani Farhat,PRT	
2	29/03/2025	CCS Rules, 1964	Dr. Ashish Kumar, Principal	
3	05/04/2025	Senior Secondary Curriculum 2025-26 And Assessment structure	Mr. Vinay Gaur, PGT CHEM	
4	25/04/2025	NEP 2020	Mr. Vikram Singh, PRT	
5	26/04/2025	UDI AND SAMAGAM PORTAL	Mr. Baidya Nath Mishra	
6	28/04/2025	Competency based Lesson Planning	Dr. Ashish Kumar, Principal	
7	30/04/2025	Preparation of Competency based question	Mr. Vinay Gaur, PGT CHE	
8	23/08/2025	Scheme of studies, syllabus and text book ,Assessment structure	Mrs. Swati Kumari, PGT BIO	
9	30/08/2025	NCF FS 2022	Mr. Abhishek Kar,PRT	
10	19/07/2025	NCF SE 2023 (PART A- APPROACH)	Dr. Ashish Kumar, Principal	
11	31/07/2025	NCF SE 2023 (PART B- CROSS CUTTING THEMES)	Mrs. Swati Kumari, PGT BIO	
12	02/08/2025	Foundational Literacy-PHONICS (PRIMARY)	Ms. Asha madkuri marandi, PRT	
13	16/08/2025	NCF SE 2023 (PART C- SCHOOL SUBJECTS)	Mr. Vinay Gaur, PGT CHEM	
14	23/08/2025	NCF SE 2023 (PART D- SCHOOL CULTURE AND PROCESS)	MR. Anshul Sirohi, PGT HIS	
15	30/08/2025	NCF SE 2023 (PART E- CREATING SUPPORTTIVE ECO SYSTEM)	MR. Sujit Kumar, PGT COM	
16	06/09/2025	Jaadui Pitara and E- jaadui Pitara (PRIMARY)	Mr. Abhishek Kar, PRT	
17	11/09/2025	ART Integrated Learning	Mr. Arun Kumar, TGT AE	
18	20/09/2025	Music integrated Learning	Mr. Brijesh kumar, PRT MUSIC	
19	09/10/2025	Foundational Numeracy (PRIMARY)	Ms. Rani Farhat,PRT	
20	16/10/2025	Holistic Report Card (PRIMARY)	Mr. Abhishek Kar,PRT	
21	30/10/2025	Child Rights & POCSO Act 2012	Ms. Sarita Gond,PRT	
22	31/10/2025	Communication Skills	Ms. Tanushree Pradhan,TGT ENG	
23	01/11/2025	Scheme of studies, syllabus and text book	Mrs. Swati Kumari, PGT BIO	
24	03/11/2025	Cyber Security, Digital Citizenship Assessment	Mr. Mani Harsh Dubey. PGT CS	
25	08/11/2025	Inclusive Education	Ms. Kanchan Sharma,PRT	
26	10/11/2025	NIPUN Bharat and FLN (PRIMARY)	Mr. Abhishek Kar,PRT	
27	14/11/2025	Experiential learning approach	Mr. P C Pan (TGT Science)	
			Ms. Kumari Priyanka TGT	

29	17/11/2025	Story telling pedagogy	Mr. Rajat Singh,PRT	
30	19/11/2025	Effective classroom management	Mr. Abhijeet Kaushal,PRT	
31	21/11/2025	Action research & Innovations in Teaching Learning	Dr. Ashish Kumar, Principal	
32	22/11/2025	Use of ICT in Teaching Learning process	Mrs. Itishree Maharana, Comp. Inst	
33	25/11/2025	Different pedagogical approach	Mrs. NIDHI,PGT ECO	
34	29/11/2025	KVS flagship program	Mr.Nitish Kumar, TGT WE	
35	02/12/2025	Value Education	Mr. Deepak Kumar, PGT GEO	
36	08/12/2025	Gender Sensitisation	Mrs. Moni Kumari,PRT	
37	08/12/2025	Emotional and mental well being	Mrs. Rai Bandra,TGT SST	
38	12/12/2025	Integrate 21st Century Skills	Dr. Ashish Kumar, Principal	
39	14/12/2025	Sports integrated learning & Gamification	Mr. Upendra Srivastava, PRT	
40	18/12/2025	Provisions of 51(b) and 51(d) of Education code/ POCSO/POSH	Dr. Ashish Kumar, Principal	
41	20/12/2025	School Policies and Procedures	Mr. DK Pandey, ASO and Niteesh Sharma, SSA	

KENDRIYA VIDYALAYA MEGHAHATUBURU
MONTHLY NATIONAL/INTERNATIONAL DAY CLA
CALENDAR OF ACTIVITIES

SR NO	DATE	DAY	National/International day
1	07.04.25	सोमवार	ववश्व स्वास्थ्य विवस/WORLD HEALTH DAY
2	14.04.25	सोमवार	अीबेडकर जयींतीAMBEDKAR JAYANTI
3	22.04.25	मंगलवार	पृथ्वी विवस/EARTH DAY
4	01.05.25	गुरुवार	मजिूर विवस/LABOUR DAY
5	05.06.25	गुरुवार	ववश्व पयाावरण विवस/WORLD ENVOIRMENT DAY
6	21.06.25	शनिवार	अंतर्राष्ट्रीय योग विवस/INTERNATIONAL YOGA DAY
7	15.08.25	शुक्रवार	स्वतन्त्रता विवस / INDEPENDENCE DAY
8	20.08.25	बुधवार	सद्भावना विवस/SADBHAVANA DIWAS
9	05.09.25	शुक्रवार	विक्षक विवस/TEACHER'S DAY
10	08.09.25	सोमवार	साक्षरता विवस/LITERACY DAY
11	14.09.25	रविवार	वहन्दी विवस/HINDI DIWAS
12	21.09.25	रविवार	अंतर्राष्ट्रीय शांति दिवस /INTERNATIONAL PEACE DAY
13	02.10.25	गुरुवार	गाींधी जयींती/GANDHI JAYANTI
14	31.10.25	शुक्रवार	एकता विवस/EKTA DIWAS
15	11.11.25	मंगलवार	विक्षा विवस/EDUCATION DAY
16	14.11.25	शुक्रवार	बाल विवस/CHILDREN'S DAY
17	15.11.25	शनिवार	जन जातीय गौरव विवस JANJATIYA GAURAV DIWAS
18	19.11.25	बुधवार	सांप्रिावयक सद्भावना विवस /CAMMUNAL HARMONY DAY
19	15.12.25	सोमवार	के.वि.सं.स्थापना दि□स KVS FOUNDATION DAY
20	22.12.25	सोमवार	गवणत विवस /MATHS DAY
21	12.01.26	सोमवार	युवा विवस/YOUTH DAY
22	23.01.26	शुक्रवार	नेताजी सुभाष चींद्र बोस जयींती /SUBHASH JAYANTI
23	26.01.26	सोमवार	गणतन्त्र विवस/REPUBLIC DAY
24	30.01.26	शुक्रवार	शहीद दिवस/MARTYRS DAY
25	22.02.26	रविवार	वचींतन विवस THINKING DAY
26	28.02.26	शनिवार	ववज्ञान विवस /SCIENCE DAY
27	08.03.26	रविवार	ववश्व मवहला विवस /WOMEN'S DAY

KENDRIYA VIDYALAYA MEGHAHATUBURU
MONTHLY NATIONAL/INTERNATIONAL WEEK CLA/CCA CALENDAR OF ACTIVITIES

SR NO	DATE	NAME OF THE ACTIVITY
1	1 JULY - 7 JULY	वन-महोत्सि (VAN-MAHOTSAVA)
2	01 AUG- 15 AUG	वीर गाथा प्रोजेक्ट (VEER GATHA PROJECT)
3	01 SEPT - 15 SEPT	स्वच्छता पखवाड़ा (SWACCHTA PAKHWADA)
4	14 SEPT - 29 SEPT	वहन्दी पखवाड़ा (HINDI PAKHWADA)
5	28 SEPT - 11 DEC	भाषा-उत्सि (BHASHA UTSAV)
6	01 OCT - 06 OCT	सड़क सुरक्षा सप्ताह (ROAD SAFETY WEEK)
7	02 OCT - 31OCT	खाि◌ी महोत्सव (KHADI MAHOTSAVA)
8	30 OCT - 05 NOV	सतका ता जागरूकता सप्ताह (VIGILANCE AWARENESS WEEK)
9	15 NOV - 26 NOV	जनजातीय गौरव विवस (JANJATIYA GAURAV DIVAS)

KENDRIYA VIDYALAYA MEGHAHATUBURU

CLA Calendar (Primary) Session 2025-26

SR. NO.	DATE	NAME OF EVENTS	GROUPS	EVENTS
1	05-04-2025			
2	19-04-2025	Thumb Printing(I-II) Paper Collage Making (III-V)	Mass(I-V)	Group
3	26-04-2025	English Calligraphy	Mass(I-V)	Group
4	3-05-2025	Hindi Calligraphy	Mass(I-V)	Group
5	21-06-2025	Pager Bag Making	Mass(I-V)	Individual
6	28-06-2025	Vegetable Printing(I-II) Wonder from Waste(III-V)	Mass(I-V)	Group
7	05-07-2025	Clay Modelling(I-III) Poster Making(III-V)	Mass(I-V)	Group
8	19-07-2025	House Board Decoration	Mass(I-V)	Group
9	26-07-2025	Fancy Dress	6 participants from each group	Group
10	02-08-2025	Rakhi Making	Mass(I-V)	Individual
11	23-08-2025	Skit/Play	8 participants from each group	Individual
12	30-08-2025	Greeting Card Making	Mass(I-V)	OTA*
13	06-09-2025	Hindi Story Telling	4 participants from each group	OTA*
14	20-09-2025	Rangoli Making	4 participants from each group	Group
15	18-10-2025	Diya/Matki Decoration	Mass(I-V)	Individual
16	25-10-2025	Solo Dance	4 participants from each group	OTA*
17	01-11-2025	Group Dance	4 participants from each group	OTA*
18	15-11-2025	Solo Song	4 participants from each group	OTA*
19	22-11-2025	Group Song	4 participants from each group	
20	29-11-2025	Hindi Poem Recitation	4 participants from each group	Individual
21	06-12-2025	English Poem Recitation	4 participants from each group	OTA*
22	20-12-2025	**CLA Prize Distribution**		