

KENDRIYA VIDYALAYA No.2, FCI CAMPUS, GORAKHPUR
SCHOOL ACTIVITIES CALENDER 2024-25

MONTH	EXAMINATION ACTIVITIES
April & May	Sharing the Curriculum and Split up Syllabus to students and teachers. First Monthly Test for class X & XII
June & July	Periodic test 1 for class III to X Second Monthly Test for class XII Sharing of Curriculum and Split up Syllabus for class XI Students.
August	Periodic Test 1 for class XI 3 rd Monthly Test for class X & XII
September	Half Yearly Examination for class 3 rd to 8 th . Periodic Test 2/ Cumulative Test for class 9 th 4 th Monthly Test for class X & XII.
October	Project/ File preparation of Internal Assessment Preparation of Project and Practical for class 9 th and 12 th . 5 th Monthly Test for class X & XII.
November	Completion of Syllabus and Practical of class X & XII. Preparation of Sample Question Paper for entire academic year by subject Teachers. First Pre board for class X & XII Half Yearly examination for class XI
December	Revision of Syllabus class X & XII Remedial classes for X & XII.
January	Remedial classes for X & XII. 2 nd Pre board for class X & XII. Periodic Test-III for class 9 th . Periodic Test –II for 3 rd to 8 th and class 11 th Internal Assessment of Project and Practical for class 9 th to 12 th .
February	Revision of Syllabus for class 3 rd to 9 th and 11 th Analysis of Internal Assessment/ Project and practical for class 3 rd to 8 th .
March	Session Ending Examination and Declaration of Result.

KENDRIYA VIDYALAYA NO-02 F.C.I.GORAKHPUR
TENTATIVE C.C.A.CALENDER FOR THE SESSION-2024-25 (FOR SECONDARY WING)

S.N.	DATE	NAME OF ACTIVITIES	PARTICIPATION AMONG
1.	06/04/2024	MEETING & HOUSE DISTRIBUTION	HOUSE MASTERS & STUDENTS
2.	20/04/2024	HOUSE MEETING	SELECTION OF HOUSE CAPTION & VICE CAPTAIN
3.	27/04/2024	HOUSE BOARD DECORATION	HOUSE WISE
4.	04/05/2024	ENGLISH STORY WRITING COMPETITION	HOUSE WISE
5.	22/06/2024	DRAWING COMPETITION	HOUSE WISE
6.	29/06/2024	NEWS READING COMPETITION	HOUSE WISE
7	06/07/2024	HOUSE MEETING	HOUSE WISE
8.	20/07/2024	ENGLISH POEM RECITATION	HOUSE WISE
9.	27/07/2024	ENGLISH STORY TELLING COMPETITION	HOUSE WISE
10.	03/08/2024	RAKHI MAKING COMPETITION	HOUSE WISE
11.	17/08/2024	SOLO DANCE COMPETITION	HOUSE WISE
12.	24/08/2024	HOUSE MEETING	HOUSE WISE
13.	31/08/2024	HOUSE BOARD DECORATION	HOUSE WISE
14.	21/09/2024	HINDI STORY TELLING COMPETITION	HOUSE WISE
15.	28/09/2024	HINDI SKIT ON SOCIAL ISSUE	HOUSE WISE
16.	05/10/2024	EXTEMPORE	HOUSE WISE
17.	19/10/2024	HINDI POEM RECITATION	HOUSE WISE
18.	26/10/2024	ANTYAKSARI COMPETITION	HOUSE WISE
19.	16/11/2024	SOLO SONG COMPETITION	HOUSE WISE
20.	23/11/2024	GROUP SONG	HOUSE WISE
21.	30/11/2024	GROUP DANCE	HOUSE WISE
22.	07/12/2024	QUIZ COMPETITION	HOUSE WISE
23.	21/12/2024	HOUSE MEETING	HOUSE WISE

KENDRIYA VIDYALAYA NO-02 F.C.I.GORAKHPUR
SESSION-2024-25

S.N.	CELEBRATIONS	DATE
1.	WORLD HEALTH DAY	07/04/2024
2.	DR AMBEDKAR BIRTHDAY/ BAISAKHI	14/04/2024
3.	WORLD HERITAGE DAY	18/04/2024
4.	EARTH DAY	22/04/2024
5.	WORLD YOGA DAY	21/06/2024
6.	WORLD POPULATION DAY	11/07/2024
7.	WORLD NATURE CONSERVATION DAY	28/07/2024
8.	MUNSHI PREMCHAND BIRTHDAY	31/07/2024
9.	INDEPENDENCE DAY	15/08/2024
10.	MR. RAJEEV GANDHI'S BIRTHDAY/SHAURYA DIWAS	20/08/2024
11.	MOTHER TERESA'S BIRTHDAY	27/08/2024
12.	TEACHER'S DAY	05/09/2024
13.	WORLD LITERACY DAY	08/09/2024
14.	HINDI DIWAS	14/09/2024
15.	SH. M.K.GANDHI & SH. L. B.SHASTRI BIRTHDAY	02/10/2024
16.	SARDAR BALLABH BHAI PATEL/RASHTREEY EKTA DIWAS	31/10/2024
17.	WORLD SCIENCE DAY	10/11/2024

18.	CHILDREN & WORLD DIABETIES DAY	14/11/2024
19.	MRS INDIRA GANDHI'S BIRTHDAY	19/11/2024
20.	KVS FOUNDATION DAY	15/12/2024
21.	MR.SRINIVASA RAMANUJAN BIRTHDAY (MATHS DAY)	22/12/2024
22.	NATIONAL YOUTH DAY/SWAMI VEVEKANAND BIRTHDAY	12/01/2025
23.	NETAJI SUBHASH CHANDRA BOSE BIRTHDAY	23/01/2025
24.	REPUBLIC DAY	26/01/2025
25.	SHAHEED DIWAS (GANDHI BALIDAN DIWAS)	30/01/2025
26.	MOTHER TONGUE DAY	21/02/2025
27.	LORD ROBERT BADEN-POWELL BIRTHDAY	22/02/2025
28.	NATIONAL SCIENCE DAY	28/02/2025
29.	INTERNATIONAL WOMEN'S DAY	08/03/2025
30.	SHAHEED DIWAS (BHAGAT SINGH,SUKHDEV&RAJGURU)	23/03/2025

KENDRIYA VIDYALAYA NO 2 FCI GORAKHPUR
MONTHLY SPORTS & GAMES CALENDAR

MONTH	Games & Sports & Others Activities
April & May	Vidyalaya/Regional Level Sports Competition (Selection & Trials for School Teams/Players). Summer Coaching Camp at KV/Regional level (FOOTBALL, CRICKET , KHO-KHO,ATHLETIC.BADMONTON) PT DRILL, COMMAND DRILL
JUNE & JULY	Celebration of International Day of Yoga on 21st June. Different Yoga Asana, house wise yoga competition Vidyalaya/Regional Level Sports Competition (Selection & Trials for School Teams/Players). Summer Coaching Camp at KV/R❖ Self-defence Training for Girls at school level Class VI to XII. Investiture Ceremony in all KVs
August	29 TH AUGUST National Sports Day CELEBRATION OF MJ. DHAYAN CHAND BIRTHDAY Fit India Freedom Run Football cricket and major team game`
September	KVS National Sports Meet. Participation in National School Games (SGFI)
October	Fit India Freedom Run/ Plog Run. Fit India Mission Month Wise Suggestive Activities Specific Coaching Camp for Students (selected for NSM/SGFI/Other national level participation)
November	Annual Sports Day of Vidyalaya. Mini Sports Meet (For Primary children). Fit India School Week/Quiz
December	Self defence training for Girls at school level Class VI to XII. Training/Workshop/Seminar Programme for students & staff Specific Coaching Camp for Students (selected for NSM/SGFI/Other national level participation)

KENDRIYA VIDYALAYA No.2 FCI, GORAKHPUR

BHARAT SCOUT AND GUIDE ACTIVITY PLAN:2024-25

MONTHS	SCOUT AND GUIDE ACTIVITY CALENDER 2024-25
April & May 2024	<ol style="list-style-type: none">1. Registration of students in the B S&G units2. Weekly Troop / pack/ flock meeting
June and july 2024	<ol style="list-style-type: none">1. Registration of the new students in the BS&G unit2. Pratham sopan/ pratham charan /Komal pankh at vidyalaya level3. Weekly troop/ Pack/ Flock meeting at vidyalaya level4. Rajya puraskar Testing camp of scout and guide5. Basic advance courses teachers training at regional level
<u>August 2024</u>	<ol style="list-style-type: none">1. <u>Tritiya Sopan/tritiya charan/swarn pankh testing camp</u>2. <u>Weekly troop/ pack/flock meeting at vidyalaya level</u>
September 2024	<ol style="list-style-type: none">1. Golden Arrow award camp of cub/bulbul2. Celebration of swachchhta pakhwara from 1 to 15 september3. Celebration of International day of Peace on 21th September4. Weekly Troop/Pack/Flock meeting at Vidyalaya level.
October 2024	<ol style="list-style-type: none">1. Pravesh test at Vidyalaya level2. Weekly Troop/Pack/Flock meeting at Vidyalaya level.
November 2024	<ol style="list-style-type: none">1. Celebration of Bharat scout and guides foundation day/ flag day on 7th November.2. Weekly Troop/Pack/ Flock meeting at vidyalaya level.
December 2024	<ol style="list-style-type: none">1. Dwitiya Sopan/ dwitiya charan/ Rajat Pankh testing camp2. Celebration of KVS Foundation day on 15th November 20243. Weekly Troop/Pack/ Flock meeting at vidyalaya level.
January2025	<ol style="list-style-type: none">1. Weekly Troop/Pack/ Flock meeting at vidyalaya level.
February 2025	<ol style="list-style-type: none">1. Participation in Golden Arrow Rally.2. Celebration of BS&G Founder's day/ World thinking day on 22nd.
March 2025	<ol style="list-style-type: none">1. Celebration of Earth Hour on 29th March 2025 (8:30 to 9:302. Plan of action for next Academic Year 2025-26

KENDRIYA VIDYALAYA NO 2 FCI GORAKHPUR
MATHEMATICS ACTIVITIES PANNED 2024-25

MONTH	ACTIVITIES PANNED
APRIL	LAB ESTABLISHMENT ,ARRANGEMENTS, STATIONERY AND ODDMENTS PROCUREMENT,STOCK VERIFICATION,MODELS LISTING MAKING FOR DEMONSTRATION CLASSWISE CHAPTERWISE TOPICWISE MODELS COLLECTION FOR DEMONSTRATION OF– • <i>Sets</i> • <i>Relations and Functions</i> • <i>Quadratic functions with the help of linear functions</i> • <i>Sequence and series</i> • <i>Pascal's triangle</i> • <i>Arithmetic Progression</i> & <i>Laboratory Manual</i> • <i>Conic</i> <i>Sections</i> • <i>Increasing, decreasing functions</i> • <i>Maxima, minima, point of</i> <i>inflection</i> • <i>Lagrange's minima, point of inflection</i> • <i>Rolle's theorem</i> • <i>Definite Integral as limit of sum</i> • <i>Angle in semicircle using vectors</i> • <i>Construction of parabola when distance between directrix and focus is</i> <i>given</i> • <i>Construction of ellipse when major and minor axes are given</i> • <i>Octants</i> • <i>Shortest distance between two skew lines</i> • <i>Geometrical</i> <i>interpretation of scalar and vector product</i> • <i>Equation of a straight line</i> <i>passing through a fixed point and parallel to a given vector</i> • <i>Equation to a</i> <i>plane</i> • <i>Angle between two planes</i> • <i>Bisection of the angles between two</i> <i>planes by a third plane</i> • <i>Intersection of three planes</i> • <i>Projection of the line</i> <i>segment</i> • <i>Sample spaces</i> • <i>Conditional Probability</i> . To verify that the relation R in the set L of all lines in a plane, defined by $R = \{(l, m) : l \perp m\}$ is symmetric but neither reflexive nor transitive. To verify that the relation R in the set L of all lines in a plane, defined by $R = \{(l, m) : l \parallel m\}$ is an equivalence relation.
MAY/JUNE	To find the number of subsets of a given set and verify that if a set has n number of elements, then the total number of subsets is 2^N To verify that for two sets A and B, $n(A \times B) = pq$ and the total number of relations from A to B is 2^{pq} , where $n(A) = p$ and $n(B) = q$. To represent set theoretic operations using Venn diagrams. To verify distributive law for three given non-empty sets A, B and C, that is.. $A \cup (B \cap C) = (A \cup B) \cap (A \cup C)$. To draw the graph of $\sin^{-1} x$, using the graph of $\sin x$ and demonstrate the concept of mirror reflection (about the line $y = x$). Project 1 ARYABHAT – THE MATHEMATICIAN AND ASTRONOMER Project 2 GOLDEN RECTANGLE AND GOLDEN RATIO Project π - WORLD'S MOST MYSTERIOUS NUMBER
JULY	TENTATIVE ARYABHATTA GANIT CHALLENGE To identify a relation and a function. To distinguish between a Relation and a Function. To find the values of sine and cosine functions in second, third and fourth quadrants using their given values in first quadrant. To plot the graphs of $\sin x$, $\sin 2x$, $2\sin x$ and $\sin 2x$, using same coordinate axes. To sketch the graphs of a^x and \log_a^x , $a > 0$, $a \neq 1$ and to examine that they are mirror images of each other.
AUG	To interpret geometrically the meaning of $i = \sqrt{-1}$ and its integral powers..

	To understand the concepts of decreasing and increasing functions.
SEP	8 SEPTEMBER IOQM tentative SCHEDULE {INDIAN OLYMPIC QUALIFIER EXAM IN MATHS) BY IAPT(MT)(INDIAN ASSOCIATION OF PHYSICS TEACHERS)(MATHS T'RS) To obtain a quadratic function with the help of linear functions graphically. To understand the concepts of local maxima, local minima and point of inflection. To understand the concepts of absolute maximum and minimum values of a function in a given closed interval through its graph. To verify that amongst all the rectangles of the same perimeter, the square has the maximum area.
OCT	To find the number of ways in which three cards can be selected from given five cards. To construct a Pascal's Triangle and to write binomial expansion for a given positive integral exponent. To obtain formula for the sum of squares of first n-natural numbers. To verify that angle in a semi-circle is a right angle, using vector method.
NOV	To demonstrate that the Arithmetic mean of two different positive numbers is always greater than the Geometric mean. To establish the formula for the sum of the cubes of the first n natural numbers. To verify that the equation of a line passing through the point of intersection of two lines $a_1 x + b_1 y + c_1 = 0$ and $a_2 x + b_2 y + c_2 = 0$ is of the form $(a_1 x + b_1 y + c_1) + \lambda (a_2 x + b_2 y + c_2) = 0$.
DEC	NATIONAL MATHS DAY CELEBRATION 22ND DECEMBER To construct different types of conic sections. To construct a parabola, ellipse and it's alternative ways To construct an ellipse when two fixed points are given.
JAN	To explain the concept of octants by three mutually perpendicular planes in space.
FEB	CBSE PRACTICAL EXAM
MAR	14TH MARCH INTERNATIONAL MATHS DAY CELEBRATIONS & LAB MGT .PREMISES

KENDRIYA VIDYALAYA NO.2 FCI GORAKHPUR

ART ACTIVITY FOR SESSION 2024-25

June- Mono Printing

July - Collage

August - Mask

Sep- Drawing competition

October - Clay work toy and sculpture

(For EBSB)

November - Quotation writing

December - Exhibition

January - Group painting

KENDRIYA VIDYALAYA NO. 2 FCI CAMPUSES, GORAKHPUR

CMP CALENDAR FOR THE SESSION 2024-25

MONTHS	SCHOLASTIC ACTIVITIES
APRIL/MAY	<ul style="list-style-type: none">➤ Distribution of Time table with Block Periods➤ Distribution of Syllabus➤ School Readiness Programme for class II (25 days)➤ Conduction of ICT classes➤ Conduction of Subject Enrichment Activities for classes III to V for Term- I➤ Cubs-Bulbul Registration➤ Welcome of Class I and Vidya Pravesh➤ Planning and Allotment of Summer Vacation Holidays➤ NIPUN Meeting/Subject Committee Meeting
JUNE/JULY	<ul style="list-style-type: none">➤ Collection and Correction of Summer Vacation Homework➤ Allotment of Multi-Disciplinary Project for Classes III to V for Term- I➤ Conduction of NIPUN Activities for Classes I and II➤ Vidya Pravesh for Class I for three months➤ Use of Resource Room and Record Keeping➤ Preparation of TLM as per lessons➤ Cycle Test – I for Class II➤ Entry Level Assessment for Class- I in PIMS (Tentative)➤ Conduction of PT- I➤ NIPUN Meeting/Subject Committee Meeting
AUGUST	<ul style="list-style-type: none">➤ PTM for all classes after PT- I➤ I st Health Check-Up for Primary classes➤ Completion of Rubrics for Class- I➤ Cycle Test- II for Class II➤ Preparation of FLN File for Classes I and II➤ Primary Mini Sports Meet➤ NIPUN Meeting/Subject Committee Meeting
SEPTEMBER	<ul style="list-style-type: none">➤ Preparation of Q/P for Half Yearly Exams➤ Exhibition on TLM➤ CMP E-Newsletter for Term- I➤ Submission and Correction of Multi-Disciplinary Project for Classes III to V for Term- I➤ Notebook Submission and Marking

	<ul style="list-style-type: none"> ➤ Cycle Test- III for Class II ➤ Conduction of H/Y Exams ➤ Submission of FLN File for Term- I ➤ Assessment of Subject Enrichment Activities as per schedule ➤ Completion of Vidya Pravesh and Completion of Rubrics for Class-I ➤ NIPUN Meeting
OCTOBER	<ul style="list-style-type: none"> ➤ PTM after H/Y Exams for all classes ➤ Allotment of Subject Enrichment Activities for Classes III to V for Term-II ➤ Mid-Term Assessment of Classes I and II in PIMS (Tentative) ➤ Cycle Test for Class- I ➤ Planning and assignment of Autumn Break Homework ➤ NIPUN Meeting
NOVEMBER	<ul style="list-style-type: none"> ➤ Allotment of Multi-Disciplinary Project for Term-II for Classes III to V ➤ Cycle Test for Class- I ➤ Cycle Test- IV for Class- II ➤ Community Lunch Programme ➤ TLM Preparation as per subjects ➤ NIPUN Meeting
DECEMBER	<ul style="list-style-type: none"> ➤ Grand Parents' Day Celebration ➤ Cycle Test for Class- I ➤ Cycle Test – V for Class-II ➤ Preparation of Q/P for PT-II ➤ Allotment of Winter Break Homework ➤ NIPUN Meeting
JANUARY	<ul style="list-style-type: none"> ➤ Conduction of PT-II ➤ PTM after PT-II ➤ Cycle Test for Class- I ➤ Cycle Test-VI for Class- II ➤ CMP E-Newsletter for Term-II ➤ IInd Health Check-Up ➤ NIPUN Meeting
FEBRUARY	<ul style="list-style-type: none"> ➤ Collection and Correction of Multi-Disciplinary Project for Classes III to V for Term-II ➤ Assessment of Subject Enrichment Activities as per schedule

	<ul style="list-style-type: none">➤ Notebook Submission and Marking➤ Submission of FLN File for Term- II➤ Cycle Test for Class- I➤ Cycle Test-VII for Class- II➤ Preparation of Q/P for Session Ending Exams➤ NIPUN Meeting
MARCH	<ul style="list-style-type: none">➤ End Term Assessment of Classes I and II in PIMS➤ Cycle Test for Class- I➤ Cycle Test-VIII for Class- II➤ Conduction of Session Ending Exams➤ Distribution of Result

SCIENCE ACTIVITY CALENDER

2024-2025

S.NO	NAME OF ACTIVITY	MONTH	TENTATIVE DATE
1	PROJECT DISTRIBUTION FOR NCSC AND SCIENCE EXHIBITION	APRIL-MAY	4 TH WEEK OF APRIL
2	MANAK INSPIRE AWARD	JULY	1 ST WEEK
3	NCSC	AUGUST	3 RD WEEK
4	SCIENCE EXHIBITION	SEPTEMBER	1 ST WEEK
5	SCIENCE QUIZ	OCTOBER	1 ST WEEK
6	SCIENCE OLYMPIAD	NOVEMBER	3 RED WEEK

**KENDRIYA VIDYALAYA NO-02 F.C.I.GORAKHPUR
SOCIAL SCIENCE ACTIVITIES FOR THE SESSION-2024-25**

APRIL	Distribution split up of syllabus and Curriculum of the complete year. Unleashing potential making India self-reliant
MAY	Youth power for national development. Preparing youth to develop leadership quality.
JUNE	Making understanding among the students by debate and PPT to upraise “ priority to the deprived”
JULY	To develop the sense of unity among the states of India as the month July is dedicated to “state days celebration”
AUGUST	Celebrating India-mother of democracy and VIKSHIT BHARAT INDEPENDENCE DAY CELEBRATION on the theme of YOUNG INDIA. EK BHARAT SRESHTH BHARAT EXIHIBITION at school level
SEPTEMBER	Celebration on September 8 to raise awareness of the importance of literacy for human rights and pride. To promote the protection of the OZONE layer and raise awareness of its depletion.
OCTOBER	Highlight the travel industry’s significance and increase national tourism. Educational tour to the student from the side of school to any of the historical site.
NOVEMBER	Celebrating world animal day to raise awareness of animal issues and abuse.

DECEMBER	Completion and revision of syllabus for the preparation of final examination. Making understanding of “Bill of right day”.
JANUARY	CWLEBRATING GLOBAL FAMILY DAY, To consider the earth as one global family and ensure that everyone lives peacefully. Understanding about NRI day as Gandhi returned India on 8th and 9th January from South Africa.
FEBRUARR- MARCH	Awareness about cancer a global event that raises awareness about cancer detection, prevention, and treatment. As 21st January is the international mother language day, when independent nations honour language martyrs and praise their mother tongue. Preparation for the annual examination and declaration of annual result.

KENDRIYA VIDYALAYA K V 2 FCI GORAKHPUR
IN -HOUSE TRAINING /WORKSHOP

S. NO.	NAME OF WORKSHOP/CONTENT	MONTH
01.	FLN Programmed	APRIL
02.	NCSC/ JIGYASA/ JNNSMEE/INSPIRE	MAY/JUNE
03.	AEP/Gender sensitization	JUNE/JULY
04.	ICT in Education	AUGUST
05.	ART INTEGRATED LEARNING	SEPTEMBER
06.	POCSO	OCTOBER
07.	Newly added topics in Education	NOVEMBER
08.	Learning disability and inclusive education	NOVEMBER
09.	Awakened Citizenship programme	DECEMBER
10.	Classroom Management	JANUARY
11.	Stress Management	JANUARY/FEBRUARY

PRINCIPAL