

Annual Curriculum Plan

2022-23

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U. P. Public School

Annual Curriculum Plan

2022–2023

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UNITS	TOPIC	CHAPTERS
VALUES	GOOD HABITS	26. Same as Summer
	GENERAL HYGIENE	27. Same as Summer
	SOCIAL AND EMOTIONAL DEVELOPMENT	28. Same as Summer
	INTELECTUAL DEVELOPMENT	29. Same as Summer

UNITS	TOPIC	CHAPTERS
	MATHEMATICAL CONCEPT	20. <u>Numerical skills</u> • Using Number Rods, Number Cards • Counting and comparison • Value associated with materials • Ordering 21. Shapes • Revision 22. <u>Mathematics Work Book</u> • Holiday Activities • Full book revision 23. <u>Mathematics Practice Book</u> • Related to Mathematics Work Book
	CONCEPT BUILDING	24. Cognitive Work Book • Time & Space • Full book revision 25. <u>Cognitive Practice Book</u> • Related to cognitive Work Book



MISSION STATEMENT FOR U.P. PUBLIC SCHOOL SURI, BIRBHUM, W.B.

- To inspire academic, creative and flexible learning environment where children will recognize and achieve their fullest potential, so that they can make their best contribution to the society and they can think beyond parameter.*
- To aim at providing high quality education with modern infra structural support in excellent learning environment to provide wide opportunities for pupils to nurture, stimulate and develop creative thoughts and to create an environment that fosters consideration, empathy and concern for others.*
- To give the values of the partnership which exists between school, parents and community. Within the partnership, we provide each student with the knowledge skills, and attitude to become a productive citizen in a challenging, technological and diverse world.*
- To provide support and training to all faculty and staff so that they are equipped with adequate preparation and support to perform the responsibility for developing a student for their educational, emotional and social growth.*

UNITS	TOPIC	CHAPTERS
SUBJECT CONCEPT	LANGUAGE DEVELOPMENT	<p>17. Language Practice Book</p> <ul style="list-style-type: none"> • Related to Language Work Book <p>18. Speaking Skill</p> <ul style="list-style-type: none"> • Conversation <p>19. Listing Skills</p> <ul style="list-style-type: none"> • Story telling • Song • Rhymes <div> <ul style="list-style-type: none"> • Aeroplane up in the sky • Ten little Indians • Head & Shoulders • God's love </div>

UNITS	TOPIC	CHAPTERS
SENSORIAL ACTIVITY	SENSE DEVELOPMENT	11. Revision
KNOWLEDGE AND UNDERSTANDING OF THE WORLD	MONTHLY THEMES	12. Profession and Industries
CREATIVE SKILLS	ART AND CRAFT	13. Scrap Book Activity • Earth and Nature
SUBJECT CONCEPT	LANGUAGE DEVELOPMENT	14. Reading Skill • Long 'e' Sounds • Long 'u' Sounds 15. Writing Skill • Exercise Work 16. Language Work Book • Sentence formation • Long 'e' Sound • Long 'u' Sound • Summative review • Holiday activities

FOUNDATION STAGE GOALS AND OBJECTIVES

Objectives of the Foundation Stage Programme

Days are planned so that children will :

- Be safe
- Feel secure
- Receive individual attention and affection
- Develop satisfying relationships with other children and adults
- Develop self-discipline
- Experience successes in order to develop a positive self-image
- Learn to respect the personal and property rights of others
- Develop intellectual and physical skills

The Goals of the Preschool Programme

- Value each child as an individual
- Provide opportunities for children to gain confidence and a healthy self-concept
- Understand and meet the developmental needs of each child socially, emotionally, physically, and intellectually
- Foster an excitement about school and learning
- Encourage children to become active participants in their learning through experience and exploration of hands-on materials
- Teach problem solving, decision making and conflict resolution
- Encourage creativity as inspired by varied child-centred approaches
- Provide a positive, prepared environment in which each child can develop to his or her fullest potential
- Encourage parental involvement through a variety of activities and communications
- Encourage in children an acceptance of others through the establishment of a classroom community
- Increase an awareness of the outside community and to provide opportunities for involvement
- Utilize the community services and resources available to further enrich our programme
- Continually develop teacher expertise by observation, research, and professional development opportunities

PLAY GROUP NURSERY SCHOOLS CURRICULUM

Early childhood learning is the most important aspect of life because almost 90% of a child’s brain is developed by the age of 5 years and thus the need to make the most of the early years to shape the future of a child. Responsible parenting and a good preschool curriculum can make all the difference. The primary level education is very important and plays a major role in a child’s life, laying the foundation and shaping the entire life.
Preschool education curriculum is always designed and developed in a way to make a child feel encouraged to learn and grasp the fundamentals easily in a fun filled joyous environment of a preschool. A preschool curriculum is the most important in determining the way a child learns-all the features included in preschool curriculum are important including the methodology and an effective implementation.

U.P. Foundation School Curriculum : Aims at providing a blissful learning environment for an all-round growth and development of body, mind & soul. We believe that “Every child is Wonder”, we provide enjoyable active sessions for young ones, keeping them fit, constantly developing their skills, building confidence in each child, leading to invaluable social skills for their future.

U.P. Foundation School Fun Campus Curriculum : Offers an ideal fun-filled Pre-school learning experience incorporating the best of the integrated learning methodologies and a holistic approach.

The syllabus of preschools in India is planned in such a way that it prepares the preschools with the school readiness. To put it in simple words, the syllabus entails various activities which when performed; improve different skills that are required in a kindergarten education.
The syllabus is developed based on the respective skill set. The following paragraphs provide information about the skills and respective activities covered in syllabus.

Large motor skills : activities incorporating usage of large muscles of the body are called large motor skills activities. These include activities including sitting, crawling, standing walking, jumping and posture control.

Fine motor skills : activities incorporating usage of fine muscles of the body are called fine motor skill activities. These include body movement in coordination with the eyes. This includes touching, grasping, cutting, pasting, working with mold, picking up objects and many more.

Pre-writing skills : these activities prepare the preschooler for holding pencil and balancing notebook or worksheets. The kids are provided with colorful worksheets. They are supposed to work with these worksheets as per the instructions given by the teacher present in the class.

Pre-reading skills : these activities prepare the preschooler for identifying the alphabets and their phonics. The teachers and parents make use of educational charts and illustrative lesson plans to make the children identify and speak the alphabet or the name of the object shown.

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Winter Assessment -2022– 23 (October- December)		
UNITS	TOPIC	CHAPTERS
FINE MOTOR ACTIVITY	MANIPULATIVE SKILL	1. Same as Summer
	PRE WRITING	2. Same as Summer
	PRE READING	3. Picture Reading 4. Picture cards and movable alphabet box
	PRE MATH SKILL	5. Back Counting 6. Recognition and Identification of Numbers
	PHYSICAL DEVELOPMENT	7. Same as Summer
LARGE MOTOR ACTIVITY	GAMES	8. Indoor Games and activity • Animals walk : Frog, Kangoro, Monkey, Snake 9. Outdoor Games How to on walk on a straight line
	FREE HAND EXERCISE	10. Same as Summer

UNITS	TOPIC	CHAPTERS
	CONCEPT BUILDING	23. Cognitive Work Book • We, the people • Our Earth 24. Cognitive Practice Book • Related to Cognitive Work Book
VALUES	GOOD HABITS	25. Same as Summer
	GENERAL HYGIENE	26. Same as Summer
	SOCIAL AND EMOTIONAL DEVELOPMENT	27. Same as Summer
	INTELLECTUAL DEVELOPMENT	28. Same as Summer

Pre-math skills : these activities prepare the preschooler for identifying the number and its value. In this case also, the teachers and parents use education charts and illustrations in lessons in printed preschool books.

Imagination and free play : these activities include storytelling time, wherein the teachers or the parents recite a story to the children using hand movements and facial gestures. This motivates the child to imagine the character and the scene in the story. The children are also motivated to start and join in the conversation related to the story. This enhances their imagination and speaking skills.

Dancing and singing : the children are taught to dance and sing children rhymes. Sometimes, the teachers sing and dance along with the batch students or sometimes children dance on the tunes of the video in the Smart Class. Through such activities children learn to balance and coordinate their body movements.

Games and gym : Children are also encouraged to play free of any barriers during the assigned time duration. They are also provided with gym equipment according to their age and height requirements. This helps in enhancing physical strength of the children.

Arts and Crafts : Children are also taught to draw, fill colours, fold paper and cutting and paper pasting activities.

Misc. : Other topics covered include learning about animal names, colours, shapes, body parts and fruits and vegetables.

Parent Teacher Alliance Parents are the first teachers. They know their children better than anyone else and are more than just providers for their education. We consider them equal partners in the child's growth. Working with them as a team, ensuring total transparency. So the involvement of parents, their comments and suggestions are greatly valued and appreciated. We can work together in the following ways.

- ✓ Share news about your child. This will help us understand him/her much better.
- ✓ Share special interests and /or talents of your child. For example, musical instruments, a sports, Art etc.
- ✓ Attend all the PTA meeting and Doubt clearance Session for betterment of the students.
- ✓ Encourage your child to be independent by learning to dress, put on their shoes and socks, and to go to the toilet

FOUNDATION DIVISION ASSESSMENT

Foundation assessment is important ! When we think “assessment”, we typically think of progress reports or report cards for the children where we can take a hard look at the levels of growth and development of each student. However, it is much more than that. We should be assessing not only the children, but our physical classrooms, our program goals and even ourselves ! Assessing all of these areas will help us to provide a high quality program.

Continuous and Diagnostic Assessment

We have divided our session into four terms.

1. Spring Assessment
- January to March
2. Summer Assessment
- April to June
3. Monsoon Assessment
- July to September
4. Winter Assessment
- October to December

Our assessment starts from the first day of each term, it is a continous process It is diagnostic too

Diagnostic Assessment : It is a form of pre assessment that allows a teacher to determine students’ individual strength, weakness, knowledge, and skills prior to instruction. It is primarily used to diagnose student and to guide lesson and curriculum planning.

GRADING SYSTEM

- A
- Excellent
- B
- Very Good
- C
- Good
- D
- Scope for Improvement

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UNITS	TOPIC	CHAPTERS
		<div><div><div><div><div></div><div>Rhymes</div></div><div><div><div><div>• I hear theender</div><div>• Eight big fingers</div><div>• Out in the garden each fine day</div><div>• Little boy blue</div><div>• Good morning, please & thank you</div></div></div></div></div></div></div>
	MATHEMATICAL CONCEPT	<div>19. Numerical Skills</div> <div><div>• Using Number Rods, Number cards</div><div>• Value associated with metaterials</div><div>• Counting and Comparison</div><div>• Ordering</div></div>
		<div>20. Shapes</div> <div>21. Mathematics Work Book</div> <div><div>• Skip counting & Multiplication</div><div>• Summative Review</div></div> <div>22. Mathematics Practice Book</div> <div><div>• Related to Mathematics Work Book</div></div>

UNITS	TOPIC	CHAPTERS
CREATIVE SKILLS	ART AND CRAFT	12. Same as Summer
SUBJECT CONCEPT	LANGUAGE DEVELOPMENT	13. Reading Skill • Long 'a' Sound 14. Writing Skill Copy Work
	LANGUAGE DEVELOPMENT	15. Language Work Book • Consonant Phonograms • Homophones • Long 'a' Sounds 16. Language Practice Book • Related to Language Work Book 17. Speaking Skill • Conversation 18. Listening Skills • Story Telling • Song

NEW EDUCATION POLICY –2020

The announcement of National Education Policy 2020 on 31st July, 2020, by the Ministry of Education is a major breakthrough in the learning process of children in India. There are many pioneering changes that have been passed by the Cabinet on 29th July, 2020. After it was first drafted in 1986 and modified in the year 1992, the policy has not seen any significant changes. However, owing to the changing times and to make India self-sufficient, the new policy has been proposed. The policy aims to make future generation of India better skilled in fields of their choice by offering a universalized and holistic learning environment.

The goal of this new policy is to accomplish 100% Gross Enrolment Ratio (GER) in schools by 2030 under universal access to education. As opposed to the current curriculum structure, the suggested modifications are being brought about so as to enhance the earning capability of the average Indian by doing what they have interest in.

According to the NEP 2020, the following are some of the major changes that are being introduced :

1. The current 10+2 curriculum structure will be replaced with a 5+3+3+4 structure.
2. Students have to sit for exams only in Classes 3, 5 and 8, instead of the yearly examination module.
3. Mother tongue or local language is to be the medium of instruction for all schools up to Class 5, and is recommended till Class 8.
4. A holistic approach to teaching is being emphasised upon so that the prevalent rote learning can be made redundant.
5. Students will get more flexibility to pursue an education they are interested in instead of studying in a rigid curriculum.
6. The four year undergraduate programme will be brought to the forefront.
7. The MPhil programme will be removed.
8. No harel separation between Arts and Science, between curricular and extra curriculam activities between vocational and academic streams, etc.

As opposed to the current curriculum structure, the NEP will enhance the earning capability of the average Indian by doing what they have interest in.

Based on the age of the children, there are four significant phases that have been categorized by the Education Regulatory Council. Let us now discuss the 5+3+3+4 curricular and pedagogical structure to understand how the new NEP 2020 impacts the learning process as a whole :

Foundational Phase

For children in the age group of 3 to 8 years, the first three years are to be spent in Anganwadis and the next two in pre-school education. This has been named the foundational phase.

The framework for this period is to be developed by the National Council of Educational Research and Training (NCERT), with importance to activity and discovery-based learning, languages, numbers, alphabets, logical thinking, etc. Student will be introduced to good behavior, hygiene, ethics and teamwork, to name a few. These will help them become better citizens. Instead of being restricted to classrooms, the learning process will expand to the outdoors, where children can observe and interact with Nature.

An important thing to remember is that this is the age when children remember the most as their cumulative brain development is at 80%. Therefore, new and interesting things have to be introduced to them at this stage.

Preparatory Stage

Instead of rote learning, students in the Preparatory Stage will be encouraged to interact with teachers and ask them questions as much as possible. The second period is for children between the ages of 8 and 11 years, and has been named the Preparatory stage. In this stage of Classes 3,4 and 5, introduction to textbooks, interactive learning and subjects that build their reading, writing, speaking, physical education, art, languages, science, and mathematics skills will be highlighted.

This is to inculcate a habit of reading and writing in children. Instead of rote learning, students in this stage will be encouraged to interact with teachers and ask them questions as much as possible.

Middle Stage

In this third stage between ages 11 and 14, students will progress to Classes 6, 7 and 8. Here, students will be introduced to varied subjects such as sciences, mathematics, arts, social sciences, and humanities in Classes 3,4 and 5. The new National Education Policy embarks on a discussion-based learning process in this phase, just as the previous one. This middle stage is crucial so as to understand what children want from their education and which field they would like to excel in or make a career in.

Secondary Stage

The fourth stage of NEP 2020 is the high school or secondary stage and is for children between the ages of 14 and 18. Students in Class 9 and 10 will fall in the first part, and those in Class 11 and 12 in the second category. There is an option for students to exit at Class 10 and re-enter the next phase based on their interest.

This final stage is an extension of the third one, with focus on critical thinking. With the right amount of counseling and holistic learning at this stage, students can have a fair idea of what their aspirations from career and life are.

National Education Policy 2020 is based on making education more accessible and the onus now lies on respective state school regulatory authorities to implement the policy effectively.

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Monsoon Assessment -2022-23 (July- September)

UNITS	TOPIC	CHAPTERS
FINE MOTOR ACTIVITY	MANIPULATIVE SKILL	1. Same as Summer
	PRE WRITING	2. Same as Summer
	PRE READING	3. Same as Summer
	PRE MATH SKILL	4. Back Counting 5. Recognition and identification of numbers
LARGE MOTOR ACTIVITY	PHYSICAL DEVELOPMENT	6. Same as Summer
	GAMES	7. Same as Summer
	FREE HAND EXERCISE	8. Same as Summer
SENSORIAL ACTIVITY	SENSE DEVELOPMENT	9. Same as Summer
KNOWLEDGE AND UNDERSTANDING OF THE WORLD	MONTHLY THEMES	10. Culture and Society 11. Plant Kingdom

UNITS	TOPIC	CHAPTERS
	RHYMES	<ul style="list-style-type: none"> • Cobbler, Cobbler, mend my shoe. • Action Song • Row, row, row you boat
	MATHEMATICAL CONCEPT	38. Numerical skills <ul style="list-style-type: none"> • Using Number Rods, Number Cards • Value associated with materials • Counting and Comparison • Ordering 39. Shapes 40. Mathematics Work Book <ul style="list-style-type: none"> • Addition • Number line 41. Mathematics Practice Book <ul style="list-style-type: none"> • Related to Mathematics Work Book
	CONCEPT BUILDING	42. Cognitive Work Book <ul style="list-style-type: none"> • Geometry • Our Living World 43. Cognitive Practice Book <ul style="list-style-type: none"> • Related to Cognitive Work Book

PTA and Doubt Clearance Schedule 2022-23	
PARENT TEACHER ASSOCIATION MEETING	13 TH JANUARY 2022 INTRODUCTORY MEETING FOR TODDLER–UKG
	26 TH MARCH 2022
	25 th JUNE 2022
	24 TH SEPTEMBER 2022
	7 TH JANUARY 2023
And	
DOUBT CLEARANCE SESSION	26 TH FEBRUARY 2022
	14 TH MAY 2022
	27 TH AUGUST 2022
	10 TH DECEMBER 2022

Note : All the dates are tentative, changes may occur as per situations.

SCHOOL CALENDER (LIST OF WORKING DAYS FOR 2022-23)			
MONTH	Instructional Days	Non Instructional Days	TOTAL
JANUARY 2022	17, 18, 19, 20, 21, 24, 25, 27, 28 =09	8, 15, 22, 23, 26, 29 =06	15
FEBRUARY	1, 2, 3, 4, 7, 8, 9, 10, 11, 14, 15, 16, 17, 18, 21, 22, 23, 24, 25, 28 =20	5, 12, 19, 26 =04	24
MARCH	1, 2, 3, 4, 7, 8, 9, 10, 11, 14, 15, 16, 17, 18, 21, 22, 23, 24, 25, 28, 30, 31 =22	5, 12, 19, 26 =04	26
APRIL	1, 4, 5, 6, 7, 8, 11, 12, 13, 14, 19, 20, 21, 22, 25, 26, 27, 28, 29 =19	9, 16, 23, 30 =04	23
MAY	2, 4, 5, 6, 9, 10, 11, 12 =08	7, 14 =02	10
JUNE	17, 20, 21, 22, 23, 24, 27, 28, 29, 30 =10	18, 25 =02	12
JULY	1, 4, 5, 6, 7, 8, 11, 12, 13, 14, 15, 18, 19, 20, 21, 22, 25, 26, 27, 28, 29 =21	2, 9, 16, 23, 30 =05	26
AUGUST	1, 2, 3, 4, 5, 8, 10, 12, 16, 17, 18, 22, 23, 24, 25, 26, 29, 30, 31 =19	6, 13, 15, 20, 27 =05	24
SEPTEMBER	1, 2, 6, 7, 8, 9, 12, 13, 14, 15, 16, 19, 20, 21, 22, 23, 26, 27, 28, 29, 30 =21	3, 5, 10, 24 =04	25
OCTOBER	11, 12, 13, 14, 17, 18, 19, 20, 21, 28, 31 =11	15, 22, 29 =03	14
NOVEMBER	1, 2, 3, 4, 7, 9, 10, 11, 14, 15, 16, 17, 18, 21, 22, 23, 24, 25, 28, 29, 30 =21	5, 12, 19, 26 =04	25
DECEMBER	1, 2, 5, 6, 7, 8, 9, 12, 13, 14, 15, 16, 19, 20, 21, 22 =16	3, 10, 17, 23, 24 =05	21
JANUARY 2023	2, 3, 4, 5, 6 =05	7, 9, 10, 11, 12, 13, 14 =07	12
TOTAL WORKING DAYS- 202		55	257

UNITS	TOPIC	CHAPTERS
	SOCIAL AND EMOTIONAL DEVELOPMENT	24. Sharing and Caring 25. Care of belongings 26. Self control 27. Confidence
	INTELLECTUAL DEVELOPMENT	28. Building of Concentration 29. Memory test through activity 30. Innovative thinking 31. Building of Imagination
SUBJECT CONCEPT	LANGUAGE DEVELOPMENT	32. Reading Skill Introduction to vowels and consonant Sentence Reading • Word Reading Writing Skill Copy Work Language Work Book CVC Words • Blend Words Language Practice Book Related to Language Work Book Speaking Skill • Conversation Listing Skill Story telling • Song • Rhymes

UNITS	TOPIC	CHAPTERS
	GAMES	9. Indoor Games and activity • Rolling and unrolling of an object • Hitting an object 10. Out Door Games • Organized Game • Kicking a Ball • Throwing a Ball • Passing the ball
		11. Movement of body part 12. Jumping with both feet/Hooping
	FREE HAND EXERCISE	13. Same as
SENSORIAL ACTIVITY	SENSE DEVELOPMENT	14. Same as
KNOWLEDGE AND UNDERSTANDING OF THE WORLD	MONTHLY THEMES	15. Same as
CREATIVE SKILLS	ART AND CRAFT	16. Good Manner 17. Toilet Habit 18. Self Feeding 19. Respect and Wish to elders
VALUES	GOOD HABITS	20. Good and healthy eating habit 21. Self Feeding habits 22. Washing hands 23. Use of Dustbin
	GENERAL HYGIENE	

HOLIDAYS IN U. P. PUBLIC SCHOOL		
2022-23		
DATE	DAY	HOLIYDAYS
01.01.2022	SATURDAY	NEW YEAR DAY
01.03.2022	TUESDAY	SIVARATRI
18.03.2022	FRIDAY	HOLI
15.04.2022	FRIDAY	GOOD FRIDAY
15.04.2022	FRIDAY	BENGALI NEW YEAR
18.04.2022	MONDAY	SCHOOL FOUNDATION DAY
03.05.2022	TUESDAY	IDULFITAR
16.05 to 15.06		SUMMER VACATION
10.07.2022	SUNDAY	BAKRID/ID-UL-JUHA
09.08.2022	TUESDAY	MUHARRAM
11.08.2022	THURSDAY	RAKSHA BANDHAN
19.08.2022	FRIDAY	JANMASTAMI
17.09.2022	SATURDAY	VISWAKARMAPUJA
25.09.2022	SUNDAY	MAHALAYA
02.10.2022	SUNDAY	GANDHIJI JAYANTI
01.10 to 10.10.2022		PUJA VACATION
23.10 to 27.10		DIWALI VACATION
08.11.2022	TUESDAY	GURU NANAK JAYANTI
25.12.2022	SUNDAY	CHRISTMAS DAY AND
25/12/2022 to 01/01/2023		WINTER VACATION
18.02.2023	SATURDAY	SIVARATRI
08.03.2023	WEDNESDAY	HOLI
SCHOOL WILL REMAIN CLOSE IF ANY PARTY CALLS BAND.		
OUR OBSERVATION DAYS 2022-23		
Date	days	Observation
12 January	Wednesday	Swami Vivekanda Jayanti
23 January	Sunday	Netaji Subhas Chandra Bose Jayanti
24 January	Monday	Annual Sports Starts
26 January	Wednesday	Republic Day
05 February	Saturday	Vasant Panchami / Saraswati Puja
14 April	Thursday	Dr. Ambedkar Jayanti
01 May	Sunday	May Day
09 May	Monday	Rabindranath Tagore Jayanti
15 August	Monday	Independence Day
05 September	Monday	Teachers Day
23 & 24 Dec.	Friday & Saturday	Quest Carnival
12 January	Thursday	Swami Vivekanda Jayanti
16 January	Thursday	Vasant Panchami / Saraswati Puja
23 January	Monday	Netaji Subhas Chandra Bose Jayanti
24 January	Tuesday	Annual Sports Starts
26 January	Thursday	Republic Day

SCHOOL CALENDER : 2022-23		
JANUARY 2022		
DATE	DAYS	CURRICULAR ACTIVITIES
1	Saturday	New Year Day
2	Sunday	
3	Monday	
4	Tuesday	
5	Wednesday	
6	Thursday	
7	Friday	
8	Saturday	
9	Sunday	
10	Monday	
11	Tuesday	
12	Wednesday	Swami Vivekananda Birth Anniversary
13	Thursday	Introductory Meet of Nursery–UKG
14	Friday	
15	Saturday	Introductory Meet for Std I & II
16	Sunday	
17	Monday	New Academic Session Starts
18	Tuesday	
19	Wednesday	
20	Thursday	
21	Friday	Theem about Netaji Subhas Ch. Bose Prakram Divas
22	Saturday	
23	Sunday	Netaji's Birthday Anniversary
24	Monday	Annual Sports Day
25	Tuesday	
26	Wednesday	Republic Day Celebration
27	Thursday	
28	Friday	Orange Day Celebration
29	Saturday	
30	Sunday	
31	Monday	

Summer Assessment -2022-2023 (April- June)

UNITS	TOPIC	CHAPTERS
FINE MOTOR ACTIVITY	MANIPULATIVE SKILL	1. Same as
	PRE WRITING	2. Same as
	PRE READING AND EXERCISE OF PRACTICAL LIFE	3. Revision of Recognition and Identification of Small Letters 4. Vocabulary related to English Alphabets (picture identification) 5. Practical life Rolling and unrolling of an object (mat and oil cloth activity) Hitting an object How to use sieve How to use a scissors How to polish a mirror How to fold a napkin
	PRE MATH SHILL	6. Oral Drill of numbers in sequential order. 7. Recognition and identification of numbers
	PHYSICAL DEVELOPMENT	8. Health & Hygiene : Checking of height & weight Awareness about proper nutrition & cleanliness
LARGE MOTOR ACTIVITY		

UNITS	TOPIC	CHAPTERS
		25. Shapes • Revision • Things having particular shapes. 26. Mathematics Practice Book • Related to Mathematics Work Book 26. Mathematics Work Book • Revision • Place Value
	CONCEPT BUILDING	28. Cognitive Work Book • Revision • Logical reasoning 29. Cognitive Practice Book • Related to Cognitive work Book
VALUES	GOOD HABITS	30. Good Manner 32. Self-feeding 31. Toilet Habit 33. Respect and wish to elders
	GENERAL HYGIENE	34. Good and Healthy eating habit 36. Washing Hands 35. Self-Feeding Habits 37. Use of Dustbin

SCHOOL CALENDER : 2022-23		
FEBRUARY 2022		
DATE	DAYS	CURRICULAR ACTIVITIES
1	Tuesday	
2	Wednesday	
3	Thursday	
4	Friday	
5	Saturday	Vasant Panchami / Saraswati Puja
6	Sunday	
7	Monday	
8	Tuesday	
9	Wednesday	
10	Thursday	
11	Friday	Red Day Celebration (Tod-UKG)
12	Saturday	
13	Sunday	
14	Monday	
15	Tuesday	
16	Wednesday	
17	Thursday	
18	Friday	
19	Saturday	
20	Sunday	
21	Monday	Mother Tongue Day Celebration
22	Tuesday	
23	Wednesday	
24	Thursday	
25	Friday	
26	Saturday	Doubt Clearance Day
27	Sunday	
28	Monday	

SCHOOL CALENDER : 2022-23		
MARCH 2022		
DATE	DAYS	CURRICULAR ACTIVITIES
1	Tuesday	Maha Sivaratri
2	Wednesday	
3	Thursday	
4	Friday	
5	Saturday	
6	Sunday	
7	Monday	
8	Tuesday	
9	Wednesday	
10	Thursday	
11	Friday	Yellow Day
12	Saturday	
13	Sunday	
14	Monday	
15	Tuesday	
16	Wednesday	New Academic Year Starts for Std X and XII
17	Thursday	
18	Friday	Holi / Doljatra
19	Saturday	
20	Sunday	
21	Monday	
22	Tuesday	
23	Wednesday	
24	Thursday	
25	Friday	Happiness Day
26	Saturday	PTA : Assessment Report Discussion
27	Sunday	
28	Monday	
29	Tuesday	
30	Wednesday	
31	Thursday	

UNITS	TOPIC	CHAPTERS
SUBJECT CONCEPT	LANGUAGE DEVELOPMENT	<p>18. Reading Skill</p> <ul style="list-style-type: none"> • Vowels • Sight words • Phonic Sound <p>19. Writing Skill</p> <ul style="list-style-type: none"> • Copy Work <p>20. Language Work Book</p> <ul style="list-style-type: none"> • Revision <p>21. Language Practice Book</p> <ul style="list-style-type: none"> • Related to language Work Book <p>22. Speaking Skills</p> <ul style="list-style-type: none"> • Conversation <p>23. Listing Skills</p> <ul style="list-style-type: none"> • Story telling • Song • Rhymes <div> <ul style="list-style-type: none"> • How to make a day • Little drops of Water • Little Girl, Little Girl, Where have you been ? • Itsy bitsy spider </div>
	MATHEMATICAL CONCEPT	<p>24. Numerical skills</p> <ul style="list-style-type: none"> • Using Number Rods, Number Cards • Counting and comparison • Value associated with materials • Ordering

UNITS	TOPIC	CHAPTERS
LARGE MOTOR ACTIVITY	MUSIC AND MOVEMENT	8. Dance and Movement to Rhymes and Songs
	GAMES	Out Door Games <ul style="list-style-type: none"> Organized Game Kicking a Ball Basket Ball
	FREE HAND EXERCISE	9. Eye Exercise Balancing in one foot 10. Exercise
SENSORIAL ACTIVITY	SENSE DEVELOPMENT	11. Sense Training <ul style="list-style-type: none"> Noise box-presentation Tactile material (touch board presentation) Cylinder blocks–presentation and grading activity Long rods–Presentation and Special Exercise
KNOWLEDGE AND UNDERSTANDING OF THE WORLD	MONTHLY THEMES	12. All about me 13. Animal Kingdom
PICTURE TALK	IDENTIFICATION AND CONVERSATION	14. Show Picture and Talk 15. Story telling by seeing picture
CREATIVITY	ART AND CRAFT	16. Colouring 17. Different Activity in Scrap Book

SCHOOL CALENDER : 2022-23		
APRIL 2022		
DATE	DAYS	CURRICULAR ACTIVITIES
1	Friday	
2	Saturday	
3	Sunday	
4	Monday	
5	Tuesday	
6	Wednesday	
7	Thursday	
8	Friday	
9	Saturday	
10	Sunday	
11	Monday	
12	Tuesday	
13	Wednesday	
14	Thursday	Dr. Ambedekar Jayanti
15	Friday	Bengali New Year Day
16	Saturday	
17	Sunday	
18	Monday	School Foundation Day
19	Tuesday	
20	Wednesday	
21	Thursday	
22	Friday	Blue Day Celebration
23	Saturday	
24	Sunday	
25	Monday	
26	Tuesday	
27	Wednesday	
28	Thursday	
29	Friday	
30	Saturday	

SCHOOL CALENDER : 2022-23		
MAY 2022		
DATE	DAYS	CURRICULAR ACTIVITIES
1	Sunday	May Day (Workers' Day)
2	Monday	
3	Tuesday	Id-ul Fitr
4	Wednesday	
5	Thursday	
6	Friday	Freedom Day Celebration
7	Saturday	
8	Sunday	
9	Monday	Rabindra Jayanti
10	Tuesday	
11	Wednesday	
12	Thursday	
13	Friday	
14	Saturday	Doubt Clearance Day
15	Sunday	
16	Monday	Summar Vacation Starts
17	Tuesday	
18	Wednesday	
19	Thursday	
20	Friday	
21	Saturday	
22	Sunday	
23	Monday	
24	Tuesday	
25	Wednesday	
26	Thursday	
27	Friday	
28	Saturday	
29	Sunday	
30	Monday	
31	Tuesday	

SUMMAR VACATION

L
K
G

U. P. PRE SCHOOL SYLLABUS for L. K. G. <i>Spring Assessment -2022 – 23 (January–March)</i>		
UNITS	TOPIC	CHAPTERS
FINE MOTOR ACTIVITY	MANIPULATIVE SKILL	1. Indoor Games With different equipment
	PRE WRITING	2. Drawing the following lines <ul style="list-style-type: none"> standing upward spiral sleeping downward wave slanting zigzag curve
	PRE WRITING AND EXERCISE OF PRACTICAL LIFE	3. Tracing Sand Paper letters and numbers. 4. Practical Life <ul style="list-style-type: none"> Tracing Sand Paper letters and numbers. Pouring grains in 3 glasses. Sweeping and identifying the things involved. How to dust a dusty object Cleaning water with Sponge Lift and Put an Object Transfer of water How to open a bottle cap Threading the beads
	PRE MATH SKILL	5. Oral Drill of numbers in sequential order. 6. Recognition and identification of numbers 7. (1-10) using number rods, number cards and spindles

SCHOOL CALENDER : 2022-23

JANUARY 2023

DATE	DAYS	CURRICULAR ACTIVITIES
1	Sunday	New Years Day
2	Monday	School Reopens
3	Tuesday	
4	Wednesday	
5	Thursday	
6	Friday	
7	Saturday	PTA : Assessment Report Discussion
8	Sunday	
9	Monday	
10	Tuesday	
11	Wednesday	
12	Thursday	Swami Vivekananda Jayanti
13	Friday	
14	Saturday	
15	Sunday	
16	Monday	Vasanta Panchami / Saraswati Puja
17	Tuesday	
18	Wednesday	
19	Thursday	
20	Friday	
21	Saturday	
22	Sunday	
23	Monday	Netaji Birth Day
24	Tuesday	Annual Sports Day
25	Wednesday	
26	Thursday	Republic Day
27	Friday	
28	Saturday	
29	Sunday	
30	Monday	
31	Tuesday	

SCHOOL CALENDER : 2022-23

JUNE 2022

DATE	DAYS	CURRICULAR ACTIVITIES
1	Wednesday	
2	Thursday	
3	Friday	
4	Saturday	
5	Sunday	
6	Monday	
7	Tuesday	
8	Wednesday	
9	Thursday	
10	Friday	
11	Saturday	
12	Sunday	
13	Monday	
14	Tuesday	
15	Wednesday	
16	Thursday	School will reopen after Summer Vacation
17	Friday	
18	Saturday	
19	Sunday	
20	Monday	
21	Tuesday	
22	Wednesday	
23	Thursday	
24	Friday	Green Day Celebration
25	Saturday	PTA : Assessment Report Discussion
26	Sunday	
27	Monday	
28	Tuesday	
29	Wednesday	
30	Thursday	

SUMMAR VACATION

SCHOOL CALENDER : 2022-23

JULY 2022

DATE	DAYS	CURRICULAR ACTIVITIES
1	Friday	Doctor's Day
2	Saturday	
3	Sunday	
4	Monday	
5	Tuesday	
6	Wednesday	
7	Thursday	
8	Friday	Water Day
9	Saturday	
10	Sunday	Eid U Juha
11	Monday	
12	Tuesday	
13	Wednesday	
14	Thursday	
15	Friday	
16	Saturday	
17	Sunday	
18	Monday	
19	Tuesday	
20	Wednesday	
21	Thursday	
22	Friday	Joker Day Celebration
23	Saturday	
24	Sunday	
25	Monday	
26	Tuesday	
27	Wednesday	
28	Thursday	
29	Friday	
30	Saturday	
31	Sunday	

SCHOOL CALENDER : 2022-23

DECEMBER 2022

DATE	DAYS	CURRICULAR ACTIVITIES
1	Thursday	
2	Friday	
3	Saturday	
4	Sunday	
5	Monday	Photography Day
6	Tuesday	
7	Wednesday	
8	Thursday	
9	Friday	
10	Saturday	
11	Sunday	
12	Monday	
13	Tuesday	
14	Wednesday	
15	Thursday	
16	Friday	Class Picnic Day Celebration
17	Saturday	
18	Sunday	
19	Monday	
20	Tuesday	
21	Wednesday	
22	Thursday	
23	Friday	Quest Carnival
24	Saturday	Quest Carnival
25	Sunday	
26	Monday	Winter Vacation Starts
27	Tuesday	
28	Wednesday	
29	Thursday	
30	Friday	
31	Saturday	

WINTER VACATION

SCHOOL CALENDER : 2022-23

NOVEMBER 2022

DATE	DAYS	CURRICULAR ACTIVITIES
1	Tuesday	
2	Wednesday	
3	Thursday	
4	Friday	
5	Saturday	
6	Sunday	
7	Monday	
8	Tuesday	Guru Nanak Jayanti
9	Wednesday	
10	Thursday	
11	Friday	Rainbow Day Celebration
12	Saturday	
13	Sunday	
14	Monday	Children's Day Celebration
15	Tuesday	
16	Wednesday	
17	Thursday	
18	Friday	
19	Saturday	
20	Sunday	
21	Monday	
22	Tuesday	
23	Wednesday	
24	Thursday	
25	Friday	Food Making by Vegetable
26	Saturday	
27	Sunday	
28	Monday	
29	Tuesday	
30	Wednesday	

SCHOOL CALENDER : 2022-23

AUGUST 2022

DATE	DAYS	CURRICULAR ACTIVITIES
1	Monday	
2	Tuesday	
3	Wednesday	
4	Thursday	
5	Friday	
6	Saturday	
7	Sunday	
8	Monday	
9	Tuesday	Muhharam
10	Wednesday	
11	Thursday	Raksha Bandhan
12	Friday	Friendship Day Celebration
13	Saturday	
14	Sunday	
15	Monday	INDEPENDENCE DAY
16	Tuesday	
17	Wednesday	
18	Thursday	
19	Friday	Janmastami
20	Saturday	
21	Sunday	
22	Monday	
23	Tuesday	
24	Wednesday	
25	Thursday	
26	Friday	Values Day
27	Saturday	Doubt Clearance Day
28	Sunday	
29	Monday	
30	Tuesday	
31	Wednesday	

SCHOOL CALENDER : 2022-23

SEPTEMBER 2022

DATE	DAYS	CURRICULAR ACTIVITIES
1	Thursday	
2	Friday	
3	Saturday	
4	Sunday	
5	Monday	Teachers Day
6	Tuesday	
7	Wednesday	
8	Thursday	
9	Friday	First Aid Day
10	Saturday	
11	Sunday	
12	Monday	
13	Tuesday	
14	Wednesday	
15	Thursday	
16	Friday	
17	Saturday	Viswakarma Puja
18	Sunday	
19	Monday	
20	Tuesday	
21	Wednesday	
22	Thursday	
23	Friday	
24	Saturday	PTA : Assessment Report Discussion
25	Sunday	Mahalaya
26	Monday	
27	Tuesday	
28	Wednesday	
29	Thursday	
30	Friday	Table manner

SCHOOL CALENDER : 2022-23

OCTOBER 2022

DATE	DAYS	CURRICULAR ACTIVITIES
1	Saturday	Puja Vacation Starts
2	Sunday	Gandhi Jayanti
3	Monday	
4	Tuesday	
5	Wednesday	
6	Thursday	
7	Friday	
8	Saturday	
9	Sunday	
10	Monday	
11	Tuesday	School will Reopens
12	Wednesday	
13	Thursday	
14	Friday	
15	Saturday	
16	Sunday	
17	Monday	
18	Tuesday	
19	Wednesday	
20	Thursday	
21	Friday	
22	Saturday	
23	Sunday	Dipawali Vacation
24	Monday	
25	Tuesday	
26	Wednesday	
27	Thursday	
28	Friday	School will Reopens
29	Saturday	
30	Sunday	
31	Monday	Rastriya 'Ekta' Diwas