
GRADE-III
CURRICULUM
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Grade 3 Curriculum

The Grade 3 curriculum for 8+ year old children is designed to further develop and deepen their understanding across a broad range of subjects. Consistent with the National Education Policy (NEP) 2020, the curriculum emphasizes a holistic, multidisciplinary approach, fostering critical thinking, creativity, and practical application of skills.

Month 1: Expanding Horizons and Deepening Knowledge

Week 1: Advanced Language Development and Mathematical Concepts

- **English Language**:
  - Introduction to more complex narrative structures in stories and identifying key elements like plot, setting, and character development.
  - Writing exercises that involve composing longer stories and descriptive paragraphs.
- **Hindi Language**:
  - Enhanced Hindi reading exercises, focusing on comprehension of more complex texts, including short stories and non-fiction.
  - Advanced writing activities, emphasizing narrative structure and creative expression.
- **Mathematics**:
  - Introduction to multiplication and division with larger numbers and multiple digits.
  - Beginning to explore basic concepts in fractions and decimals.
- **Environmental Studies (EVS)**:
  - "Diverse Ecosystems": Exploring various ecosystems globally and understanding the interdependence of organisms within them.
- **Moral Science**:
  - Discussions on environmental ethics and the importance of preserving biodiversity.
- **General Knowledge**:
  - Introduction to basic elements of world geography, including continents, oceans, and major global landmarks.

- **Art**:
  - Projects inspired by different global ecosystems, using diverse art materials and techniques.
- **Physical Education**:
  - Developing more advanced skills in sports and physical activities, focusing on coordination and teamwork.
- **Music**:
  - Exploring music from different cultures, focusing on rhythm, melody, and instruments.
- **Computer Science**:
  - Basic computer programming concepts using age-appropriate coding platforms.

Week 2: Creative Expression and Problem-Solving Skills

- **English Language**:
  - Reading different genres of literature, including fables, myths, and legends, and discussing themes and morals.
  - Introduction to basic elements of poetry, such as rhyme and meter.
- **Hindi Language**:
  - Engaging in Hindi poetry reading and comprehension; creating simple poems.
  - Hindi drama and role-playing activities to enhance spoken language skills.
- **Mathematics**:
  - Exploring advanced arithmetic operations, including problem-solving with real-life scenarios.
  - Introduction to basic geometry, focusing on shapes, patterns, and symmetry.
- **Environmental Studies (EVS)**:
  - "Weather and Climate": Understanding different weather patterns, climates, and their effects on the environment.
- **Moral Science**:
  - Lessons on adaptability and resilience in the face of environmental changes.

- **General Knowledge**:
  - Basic understanding of the solar system and exploration of space.
- **Art**:
  - Projects focusing on space and astronomy, such as creating solar system models or galaxy paintings.
- **Physical Education**:
  - Activities and exercises focusing on agility, balance, and endurance.
- **Music**:
  - Learning songs and pieces that reflect themes of space and exploration.
- **Computer Science**:
  - Introduction to creating simple presentations and digital storytelling.

Week 3: Enhancing Analytical Skills and Applied Knowledge

- **English Language**:
  - Reading and summarizing non-fiction texts, focusing on extracting key information and understanding factual content.
  - Writing informational pieces, such as simple reports or explanatory texts.
- **Hindi Language**:
  - Advanced Hindi comprehension exercises and discussions on various non-fiction texts.
  - Engaging in research-based writing projects in Hindi.
- **Mathematics**:
  - Introduction to more complex fractions and their practical applications in daily life.
  - Basic data handling, including collecting, organizing, and interpreting data.
- **Environmental Studies (EVS)**:
  - "Human Body and Health": Exploring basic human anatomy, nutrition, and the importance of healthy living.
- **Moral Science**:
  - Discussing health and wellness, emphasizing personal hygiene and healthy habits.

- **General Knowledge**:
  - Learning about different aspects of human health, including diet, exercise, and common illnesses.
- **Art**:
  - Creating art projects related to human health and anatomy, such as body system diagrams or healthy lifestyle posters.
- **Physical Education**:
  - Activities that promote health and fitness, including yoga and basic exercises.
- **Music**:
  - Songs and activities related to health, wellness, and the human body.
- **Computer Science**:
  - Using digital tools to research and present on topics related to health and the human body.

Week 4: Synthesis, Review, and Exploration

- **English Language**:
  - Reviewing and consolidating language skills acquired during the month; engaging in a literature circle or book club.
- **Hindi Language**:
  - Recap of key concepts learned; conducting a Hindi language cultural event with readings and performances.
- **Mathematics**:
  - Reviewing mathematical concepts through interactive games and practical applications.
- **Environmental Studies (EVS)**:
  - "Our Environment and Us": Creating projects or presentations on the relationship between humans and the environment.
- **Moral Science**:
  - Reflecting on the month's lessons and discussing their application in daily life.
- **General Knowledge**:
  - Conducting a quiz or trivia game covering various topics explored throughout the month.

- **Art**:
  - An exhibition showcasing students' art projects focused on environmental and health themes.
- **Physical Education**:
  - Organizing a mini-Olympics or sports event to demonstrate physical skills developed.
- **Music**:
  - A musical performance showcasing songs learned, focusing on themes from EVS.
- **Computer Science**:
  - Presenting digital projects created during the month, such as presentations or digital art.

Note:

The Grade 3 curriculum under NEP 2020 is designed to build upon the foundational knowledge from the previous years, introducing more complex concepts while continuing to nurture a love for learning. The curriculum emphasizes interactive learning, critical thinking, and creativity across various subjects. Regular assessments and adaptations to individual learning needs are crucial to ensure a supportive and effective learning environment.

Month 2: Broadening Knowledge and Enhancing Skills

In the second month of the Grade 3 curriculum, aligned with the National Education Policy (NEP) 2020, the focus is on further advancing students' knowledge base, developing their problem-solving skills, and encouraging a more in-depth exploration of various subjects. This month aims to foster a comprehensive understanding, stimulate curiosity, and enhance students' ability to connect learning across different disciplines.

Week 1: Language Development and Mathematical Proficiency

- **English Language**:
  - Introduction to more complex reading materials such as chapter books and advanced poems.
  - Engaging in persuasive writing activities, like opinion essays or persuasive letters.
- **Hindi Language**:
  - Reading longer Hindi narratives and poems, focusing on comprehension and vocabulary.
  - Advanced Hindi composition, including essays and longer stories.
- **Mathematics**:
  - Exploring multiplication and division with higher numbers and multiple digits.
  - Introduction to basic concepts in decimals and their practical applications.
- **Environmental Studies (EVS)**:
  - "Biodiversity and Conservation": Studying different types of ecosystems and the importance of biodiversity conservation.
- **Moral Science**:
  - Discussing the ethical aspects of environmental conservation and the role of individuals in preserving biodiversity.
- **General Knowledge**:
  - Introduction to global environmental issues, such as climate change and pollution.
- **Art**:
  - Creating art projects inspired by environmental themes, such as biodiversity and conservation.

- **Physical Education**:
  - Sports and physical activities that emphasize teamwork, strategy, and skill development.
- **Music**:
  - Exploring and learning songs related to nature and the environment.
- **Computer Science**:
  - Projects involving the use of computers for environmental research and presentations.

Week 2: Creative Expression and Logical Reasoning

- **English Language**:
  - Exploring different literary genres, such as mystery, adventure, or science fiction, to develop an appreciation of diverse narratives.
  - Creative writing tasks based on different genres.
- **Hindi Language**:
  - Engaging in Hindi drama activities to enhance language fluency and expression.
  - Writing and performing short skits or plays in Hindi.
- **Mathematics**:
  - Advanced problem-solving with arithmetic operations, focusing on real-life applications.
  - Introduction to basic graphing and data representation techniques.
- **Environmental Studies (EVS)**:
  - "Natural Resources": Understanding different types of natural resources and their sustainable use.
- **Moral Science**:
  - Lessons on the responsible use of natural resources and sustainable living practices.
- **General Knowledge**:
  - Learning about different renewable and non-renewable energy sources.
- **Art**:
  - Projects focusing on natural resources, like creating art from recycled materials.

- **Physical Education**:
  - Developing physical endurance and agility through various sports and exercises.
- **Music**:
  - Creating and performing music that reflects themes of sustainability and nature.
- **Computer Science**:
  - Using technology to create informative presentations or projects on natural resources.

Week 4: Synthesis, Review, and Project-Based Learning

- **English Language**:
  - Reviewing key language concepts learned; organizing a class literary event or a reading circle.
- **Hindi Language**:
  - Recap of the month's learning through a Hindi cultural event or literary showcase.
- **Mathematics**:
  - Reviewing and applying mathematical concepts through interactive games and real-life problem-solving scenarios.
- **Environmental Studies (EVS)**:
  - "Our Environment and Us": Students create projects showcasing their understanding of the relationship between humans and the environment.
- **Moral Science**:
  - Reflecting on personal actions and their impact on the environment and society.
- **General Knowledge**:
  - Conducting a knowledge quiz covering various topics explored throughout the month.
- **Art**:
  - An art exhibition showcasing students' projects focused on environmental and cultural themes.
- **Physical Education**:
  - A mini-Olympics or sports event to demonstrate and celebrate the physical skills developed.

- **Music**:
  - A musical performance or recital showcasing songs and pieces learned.
- **Computer Science**:
  - Presenting digital projects or stories created during the month, integrating learning from various subjects.

Note:

The second month of Grade 3 under NEP 2020 continues to emphasize a comprehensive, integrative approach to education. The curriculum is designed to deepen students' understanding of subjects while promoting creativity, critical thinking, and practical application of knowledge. Regular assessments and adaptive teaching methods are key to meeting each child's individual learning needs, ensuring a supportive and enriching educational environment.

Month 3: Enhancing Understanding and Encouraging Exploration

In the third month of the Grade 3 curriculum, aligned with the National Education Policy (NEP) 2020, the focus shifts to further expanding students' knowledge and skills across various subjects. This month's curriculum emphasizes strengthening critical thinking, deepening understanding of complex concepts, and fostering a holistic learning experience.

Week 1: Advanced Language Skills and Mathematical Concepts

- **English Language**:
  - Introduction to complex literary elements like metaphor and simile in poetry and prose.
  - Writing narratives with a focus on developing plot twists and detailed character descriptions.
- **Hindi Language**:
  - Deepening understanding of Hindi literature through the study of advanced texts, including classic stories and poems.
  - Creative writing exercises that involve crafting elaborate stories or essays in Hindi.
- **Mathematics**:
  - Exploring multiplication and division with more challenging numbers and word problems.
  - Introduction to the concept of fractions and decimals in practical contexts, such as shopping and cooking.
- **Environmental Studies (EVS)**:
  - "Life Cycles": Understanding the life cycles of different plants and animals and their ecological significance.
- **Moral Science**:
  - Discussing the importance of all life forms and the interdependence of ecosystems.
- **General Knowledge**:
  - Exploring diverse habitats around the world and the unique life forms they support.
- **Art**:
  - Projects related to the life cycles of plants and animals, such as creating lifecycle diagrams or models.
- **Physical Education**:

    - Developing advanced skills in sports and physical activities, with an emphasis on teamwork and strategy.
- **Music**:
    - Learning and performing songs that relate to nature and life cycles.
- **Computer Science**:
    - Basic projects using digital tools to explore and present environmental studies topics.

Week 2: Creative Expression and Problem-Solving Skills

- **English Language**:
    - Reading and analyzing folktales from around the world, focusing on cultural themes and moral lessons.
    - Engaging in creative writing tasks based on folktales or creating their own.
- **Hindi Language**:
    - Advanced Hindi poetry sessions, focusing on interpretation and appreciation.
    - Conducting drama and role-play activities to enhance language skills.
- **Mathematics**:
    - Introduction to more complex geometry concepts, such as identifying angles and types of lines.
    - Engaging in mathematical puzzles and challenges that promote logical thinking.
- **Environmental Studies (EVS)**:
    - "Renewable and Non-renewable Energy": Understanding different energy sources and their impact on the environment.
- **Moral Science**:
    - Lessons on energy conservation and the importance of sustainable energy use.
- **General Knowledge**:
    - Learning about different forms of energy and their practical applications in daily life.

- **Art**:

    - Creating art projects focusing on the theme of energy, like solar system models or energy conservation posters.
- **Physical Education**:
    - Activities and games that teach concepts of energy, motion, and force.
- **Music**:
    - Exploring music and rhythms that represent different forms of energy.
- **Computer Science**:
    - Introduction to creating simple multimedia presentations on energy and conservation.

Week 3: Building Analytical Skills and Environmental Awareness

- **English Language**:
    - Reading informational texts on science and social studies topics, practicing summarization and main idea identification.
    - Writing research-based reports or projects on topics of interest.
- **Hindi Language**:
    - Conducting book reviews and presentations on Hindi literary works.
    - Engaging in research-based writing projects in Hindi.
- **Mathematics**:
    - Introduction to more advanced data handling, including basic surveys and interpreting results.
    - Exploring measurements in real-life scenarios, such as cooking or building simple models.
- **Environmental Studies (EVS)**:
    - "Pollution and Its Impact": Studying different types of pollution and their effects on health and the environment.
- **Moral Science**:
    - Discussing the responsibility of individuals and communities in preventing pollution.
- **General Knowledge**:
    - Basic introduction to environmental science, focusing on pollution and its prevention.
- **Art**:

    - Projects focusing on themes of pollution and environmental protection.
- **Physical Education**:
    - Activities that emphasize the importance of a clean and healthy environment.
- **Music**:
    - Learning songs that advocate for environmental protection and clean living.
- **Computer Science**:
    - Using technology to research and present environmental issues.

Week 4: Synthesis, Review, and Project-Based Learning

- **English Language**:
    - Reviewing key language concepts learned, organizing a class literary event to showcase students' writing and reading skills.
- **Hindi Language**:
    - Recap of the month's learning through a Hindi language festival or a presentation of projects.
- **Mathematics**:
    - Consolidation of mathematical concepts learned; engaging in math-based games and practical activities.
- **Environmental Studies (EVS)**:
    - "Our Role in the Environment": Students create projects or presentations showcasing their understanding of environmental stewardship.
- **Moral Science**:
    - Reflecting on the moral lessons learned and discussing how to apply them in everyday life.
- **General Knowledge**:
    - Conducting a quiz or trivia game covering various topics explored throughout the month.
- **Art**:
    - An exhibition showcasing students' art projects focused on environmental themes.

- **Physical Education**:

    - Organizing a mini-Olympics or sports day to demonstrate physical skills developed.
- **Music**:
    - A musical performance or recital showcasing songs learned, focusing on themes from EVS.
- **Computer Science**:
    - Presenting digital projects or stories created during the month.

Note:

The third month of Grade 3 under NEP 2020 continues to emphasize a comprehensive, integrative approach to education. The curriculum is designed to deepen students' understanding of subjects while promoting creativity, critical thinking, and practical application of knowledge. Regular assessments and adaptive teaching methods are key to meeting each child's individual learning needs, ensuring a supportive and enriching educational environment.

Month 4: Integrating Concepts and Encouraging Inquiry

In the fourth month of the Grade 3 curriculum, aligned with the National Education Policy (NEP) 2020, the curriculum aims to further enrich students' understanding across various subjects, with a focus on integrating knowledge and developing critical thinking skills. This phase is about encouraging students to explore, inquire, and apply their learning in diverse contexts.

Week 1: Language Enrichment and Mathematical Exploration

- **English Language**:
  - Engaging in advanced reading comprehension activities using longer texts and novels.
  - Introduction to basic research writing, focusing on organizing and presenting ideas clearly.
- **Hindi Language**:
  - Exploring more complex Hindi literature, including traditional stories and contemporary writings.
  - Advanced composition tasks, such as writing longer essays or narratives with clear structure and development.
- **Mathematics**:
  - Deepening understanding of multiplication and division through more complex problems and scenarios.
  - Exploring basic algebraic concepts, such as understanding patterns and simple equations.
- **Environmental Studies (EVS)**:
  - "Global Geography": Studying different regions of the world, focusing on geographical features, climates, and cultures.
- **Moral Science**:
  - Discussing respect for cultural diversity and the importance of global awareness.
- **General Knowledge**:
  - Learning about various countries, their capitals, and significant historical landmarks.
- **Art**:
  - Creating art projects inspired by different world regions and their cultural heritage.

- **Physical Education**:
  - Introduction to sports and physical activities from different cultures.
- **Music**:
  - Exploring music from various parts of the world, understanding cultural influences in music.
- **Computer Science**:
  - Projects involving the creation of digital presentations or research projects on different countries.

Week 2: Enhancing Creative Expression and Problem-Solving Skills

- **English Language**:
  - Reading and analyzing short plays and dramas, focusing on plot development and character analysis.
  - Creative writing projects, such as scripting a short play or narrative.
- **Hindi Language**:
  - Enhancing Hindi speaking skills through debates, discussions, and presentations on various topics.
  - Creative composition, including poetry and short stories in Hindi.
- **Mathematics**:
  - Introduction to concepts of measurement, including length, weight, and volume, with practical applications.
  - Exploring the concept of perimeter and area in geometry.
- **Environmental Studies (EVS)**:
  - "Water Resources": Understanding the importance of water, its uses, and conservation methods.
- **Moral Science**:
  - Lessons on the importance of conserving natural resources and responsible usage.
- **General Knowledge**:
  - Basic introduction to earth sciences, focusing on water bodies and their significance.
- **Art**:
  - Water-themed art projects, including painting, collage, or sculpture.

- **Physical Education**:
  - Activities focusing on water conservation, such as water-themed games and sports.
- **Music**:
  - Learning songs about nature, especially focusing on themes related to water.
- **Computer Science**:
  - Using technology to create informative projects on water resources and conservation.

Week 3: Building Analytical Abilities and Applied Knowledge

- **English Language**:
  - Engaging in activities to develop advanced vocabulary and language usage.
  - Writing book reports and critical reviews of literature read in class.
- **Hindi Language**:
  - Reading comprehension activities with more complex Hindi texts.
  - Group projects on Hindi literature, such as presenting book reports or dramatizations.
- **Mathematics**:
  - Advanced arithmetic: Exploring multi-step word problems in real-life scenarios.
  - Introduction to basic statistics, such as collecting and analyzing data.
- **Environmental Studies (EVS)**:
  - "Energy and Environment": Studying different forms of energy, renewable and non-renewable resources, and their environmental impact.
- **Moral Science**:
  - Discussions on sustainable living and the importance of using energy resources wisely.
- **General Knowledge**:
  - Learning about different sources of energy and their applications.

- **Art**:
  - Energy-themed art projects, such as creating representations of renewable energy sources.
- **Physical Education**:
  - Physical activities that teach the concept of energy, force, and motion.
- **Music**:
  - Songs and musical activities related to energy and the environment.
- **Computer Science**:
  - Introduction to creating simple graphs and charts related to environmental data.

Week 4: Synthesis, Review, and Exploration

- **English Language**:
  - Review of key concepts learned in the month; organizing a reading or creative writing showcase.
- **Hindi Language**:
  - Recap of the month's learning through a Hindi cultural day with performances, recitations, and storytelling.
- **Mathematics**:
  - Reviewing and applying mathematical concepts learned; engaging in math challenges and puzzles.
- **Environmental Studies (EVS)**:
  - "Our Planet, Our Future": Students create projects or presentations on environmental conservation and sustainable practices.
- **Moral Science**:
  - Reflecting on personal and community responsibilities towards the environment.
- **General Knowledge:**

Month 5: Expanding Perspectives and Nurturing Curiosity

In the fifth month of the Grade 3 curriculum, aligned with the National Education Policy (NEP) 2020, the curriculum continues to build on the foundational knowledge established in the previous months while introducing new, enriching concepts. This phase is dedicated to deepening students' understanding, enhancing their problem-solving skills, and fostering a more holistic approach to learning.

Week 1: Advanced Language Skills and Mathematical Proficiency

- **English Language**:
  - Introduction to more advanced elements of literature, such as themes, motifs, and character development in novels and stories.
  - Writing exercises focusing on creating detailed character sketches and setting descriptions.
- **Hindi Language**:
  - Reading and interpreting more complex Hindi literature, including stories, essays, and poems.
  - Advanced writing activities focusing on narrative structure and creative expression.
- **Mathematics**:
  - Exploring more complex multiplication and division problems, including those with multiple digits.
  - Introduction to the basic principles of geometry, such as types of angles and properties of shapes.
- **Environmental Studies (EVS)**:
  - "Human Impact on the Environment": Studying how human activities affect the environment and exploring sustainable practices.
- **Moral Science**:
  - Discussing ethical considerations in environmental conservation and the importance of sustainable living.
- **General Knowledge**:
  - Learning about significant inventors and scientists and their contributions to society.

- **Art**:
  - Creating art projects that reflect themes of environmental conservation and human impact on nature.
- **Physical Education**:
  - Incorporating elements of teamwork and strategy into sports and physical activities.
- **Music**:
  - Exploring songs and compositions that address themes of nature and the environment.
- **Computer Science**:
  - Using technology to research and create presentations on environmental topics.

Week 2: Creative Expression and Logical Reasoning

- **English Language**:
  - Reading various literary genres and engaging in comparative analysis to understand different narrative techniques.
  - Creative writing tasks, such as composing short stories, plays, or narrative poems.
- **Hindi Language**:
  - Hindi poetry sessions focusing on analysis and interpretation; writing and presenting original poems.
  - Conducting debates and discussions in Hindi on contemporary topics.
- **Mathematics**:
  - Introduction to basic concepts in statistics, such as mean, median, and mode.
  - Engaging in mathematical puzzles and problems that encourage critical thinking and reasoning.
- **Environmental Studies (EVS)**:
  - "Water Cycle and Its Importance": Exploring the process of the water cycle and its significance in the environment.
- **Moral Science**:
  - Lessons on the importance of water conservation and responsible usage.

- **General Knowledge**:
  - Studying different water bodies and their ecological importance.
- **Art**:
  - Water-themed art projects, including painting, collage, or sculpture, to complement the EVS topics.
- **Physical Education**:
  - Activities and games that demonstrate the physical properties of water, such as flow and resistance.
- **Music**:
  - Learning and performing songs related to water, rivers, and oceans.
- **Computer Science**:
  - Creating digital projects that incorporate learning from mathematics and EVS.

Week 3: Enhancing Analytical Abilities and Practical Knowledge

- **English Language**:
  - Introduction to non-fiction and informational texts; focusing on critical analysis and extracting key information.
  - Writing informational pieces based on research, such as reports or explanatory essays.
- **Hindi Language**:
  - Engaging in comprehensive reading of non-fiction Hindi texts and discussing their real-world implications.
  - Writing informative essays or reports in Hindi on topics of interest.
- **Mathematics**:
  - Exploring more advanced concepts in fractions and decimals, including practical applications like measuring and cooking.
  - Basic introduction to the concept of ratios and proportions.
- **Environmental Studies (EVS)**:
  - "Climate and Weather Patterns": Studying different climates around the world and their impact on local environments.
- **Moral Science**:
  - Understanding the effects of climate change and discussing ways to mitigate its impact.

- **General Knowledge**:
  - Basic introduction to meteorology and understanding global weather phenomena.
- **Art**:
  - Climate-themed art projects, such as creating climate zone maps or weather-related art.
- **Physical Education**:
  - Engaging in physical activities that relate to different weather conditions, adapting games to simulate various climates.
- **Music**:
  - Exploring and creating music that represents different weather conditions and climates.
- **Computer Science**:
  - Using technology to explore and present on climatic and meteorological concepts.

Week 4: Synthesis, Review, and Exploration

- **English Language**:
  - Review of key concepts learned; organizing a class literary festival showcasing students' creative and analytical work.
- **Hindi Language**:
  - Recap of the month's learning through a Hindi language event, including poetry recitations, storytelling, and cultural presentations.
- **Mathematics**:
  - Consolidation of mathematical concepts through interactive games, challenges, and real-world application scenarios.
- **Environmental Studies (EVS)**:
  - "Our Role in Protecting the Environment": Students create projects or presentations on how they can contribute to environmental conservation.
- **Moral Science**:
  - Reflecting on personal responsibilities towards the environment and society.

- **General Knowledge**:
  - Conducting a quiz covering various topics explored throughout the month.
- **Art**:
  - An exhibition showcasing students' art projects, highlighting environmental and climatic themes.
- **Physical Education**:
  - Organizing a sports event or physical activity challenge to demonstrate skills developed.
- **Music**:
  - A musical performance or recital showcasing songs and pieces learned, focusing on themes from EVS.
- **Computer Science**:
  - Presenting digital projects that integrate learning from various subjects.

Note:

The fifth month of Grade 3 under NEP 2020 emphasizes a comprehensive, integrative approach to education. The curriculum fosters deeper understanding and application of concepts across various subjects, promoting creativity, critical thinking, and practical skills. Regular assessments and adaptive teaching methods are key to meeting each child's individual learning needs, ensuring a supportive and enriching educational environment.

Month 6: Reinforcing Concepts and Encouraging Innovative Thinking

In the sixth month of the Grade 3 curriculum, aligned with the National Education Policy (NEP) 2020, the curriculum aims to reinforce and enrich students' understanding across various subjects. This phase is dedicated to deepening their comprehension, enhancing their problem-solving abilities, and fostering an environment that encourages exploration and holistic learning.

Week 1: Language Enrichment and Mathematical Insights

- **English Language**:
  - Studying character development and plot dynamics in more complex stories and novels.
  - Engaging in advanced writing exercises, such as crafting persuasive essays and detailed narratives.
- **Hindi Language**:
  - Delving into deeper aspects of Hindi literature, including prose and poetry, with a focus on comprehension and critical thinking.
  - Creative writing activities, emphasizing the development of coherent narratives and expressive language.
- **Mathematics**:
  - Exploring more advanced multiplication and division, including word problems and real-life scenarios.
  - Introduction to the basics of area and volume with practical applications.
- **Environmental Studies (EVS)**:
  - "Cultural Diversity and Heritage": Learning about different cultures, traditions, and historical heritages across the world.
- **Moral Science**:
  - Discussing the importance of respecting and valuing cultural diversity and heritage.
- **General Knowledge**:
  - Exploring various world cultures, their customs, traditional clothing, cuisines, and festivals.

- **Art**:
  - Creating art projects that reflect the cultural diversity explored, such as traditional crafts or heritage art forms.
- **Physical Education**:
  - Introducing traditional games and sports from different cultures.
- **Music**:
  - Exploring and learning songs from different cultural backgrounds, understanding the diversity in musical styles.
- **Computer Science**:
  - Using technology to research and create presentations on different cultures and heritages.

Week 2: Creative Expression and Logical Applications

- **English Language**:
  - Reading and analyzing fables, myths, and legends; understanding underlying messages and cultural contexts.
  - Creative writing tasks based on mythological and legendary themes.
- **Hindi Language**:
  - Engaging in Hindi drama and storytelling, enhancing language skills through performance and expression.
  - Advanced vocabulary and grammar exercises, focusing on correct usage in writing and speaking.
- **Mathematics**:
  - Introduction to basic concepts in fractions and decimals, exploring their use in daily life and mathematical problems.
  - Engaging in activities that involve estimation and rounding numbers.
- **Environmental Studies (EVS)**:
  - "Renewable Resources and Sustainability": Understanding renewable energy sources and the concept of sustainable living.
- **Moral Science**:
  - Discussing the role of individuals in promoting sustainability and protecting natural resources.

- **General Knowledge**:
  - Learning about renewable energy sources like solar, wind, and water, and their impact on the environment.
- **Art**:
  - Projects focusing on themes of renewable energy and sustainability, such as solar system models or windmill crafts.
- **Physical Education**:
  - Activities that promote environmental awareness, such as nature walks or outdoor exploration.
- **Music**:
  - Learning and performing songs about nature conservation and sustainable living.
- **Computer Science**:
  - Introduction to creating simple spreadsheets or databases for organizing information related to environmental studies.

Week 3: Enhancing Analytical Skills and Applied Knowledge

- **English Language**:
  - Engaging in book report writing and presentations to develop summarization and critical analysis skills.
  - Group discussions on various texts read, focusing on interpretation and opinion sharing.
- **Hindi Language**:
  - Reading and discussing more complex Hindi texts, focusing on comprehension and critical thinking.
  - Writing essays or reports in Hindi on topics related to literature or current events.
- **Mathematics**:
  - Exploring more complex geometrical concepts, such as types of triangles and properties of quadrilaterals.
  - Basic introduction to the concept of symmetry and tessellation in patterns.
- **Environmental Studies (EVS)**:
  - "Environmental Changes and Human Impact": Studying how human activities impact the environment and climate.

- **Moral Science**:
  - Lessons on the responsibility towards the environment and making eco-friendly choices.
- **General Knowledge**:
  - Introduction to environmental science, focusing on topics like pollution, conservation, and climate change.
- **Art**:
  - Environmental-themed art projects, such as creating posters or models related to conservation.
- **Physical Education**:
  - Team sports and activities that emphasize environmental themes and cooperation.
- **Music**:
  - Composing and performing songs that reflect environmental themes and issues.
- **Computer Science**:
  - Using educational software to explore and present environmental topics and data.

Week 4: Synthesis, Review, and Exploration

- **English Language**:
  - Review of key language concepts learned; organizing a class literary event or storytelling session.
- **Hindi Language**:
  - Recap of the month's learning through interactive language activities and a Hindi cultural day.
- **Mathematics**:
  - Consolidation of mathematical concepts learned through interactive games and real-world problem-solving.
- **Environmental Studies (EVS)**:
  - "Our Role in the Environment": Students create projects or presentations showcasing their understanding of human-environment interactions.
- **Moral Science**:
  - Reflecting on personal actions and their impact on the environment.

- **General Knowledge**:
  - Conducting a quiz or trivia game covering various topics explored throughout the month.
- **Art**:
  - An exhibition showcasing students' art projects focused on environmental themes.
- **Physical Education**:
  - Organizing a mini-Olympics or sports day to demonstrate physical skills developed.
- **Music**:
  - A music performance or recital showcasing songs and rhythms learned.
- **Computer Science**:
  - Presenting digital projects or stories created during the month, integrating learning from various subjects.

Note:

The sixth month of Grade 3 under NEP 2020 continues to emphasize a comprehensive, integrative approach to education. The curriculum is designed to deepen students' understanding of subjects while fostering creativity, critical thinking, and practical application of knowledge. Regular assessments and adaptive teaching methods are key to meeting each child's individual learning needs, ensuring a supportive and enriching educational environment.

Month 7: Deepening Understanding and Fostering Critical Thinking

In the seventh month of the Grade 3 curriculum, aligned with the National Education Policy (NEP) 2020, the focus shifts towards reinforcing the knowledge gained so far and introducing new concepts to further enhance the students' learning experience. This phase aims to broaden their academic and practical understanding across various disciplines, encouraging them to make connections and explore more complex ideas.

Week 1: Advanced Language Skills and Mathematical Concepts

- **English Language**:
  - Exploring different literary devices in literature, such as symbolism and imagery, in poems and stories.
  - Advanced writing tasks, like creating detailed book reviews and narrative pieces with strong character development.
- **Hindi Language**:
  - Delving into more complex Hindi texts, focusing on comprehension, analysis, and vocabulary enhancement.
  - Advanced Hindi writing tasks, including essay writing and storytelling with a focus on structure and style.
- **Mathematics**:
  - Introduction to more advanced multiplication and division techniques, including working with larger numbers and problem-solving strategies.
  - Exploring basic fractions, percentages, and their practical applications in everyday scenarios.
- **Environmental Studies (EVS)**:
  - "Cultural and Historical Heritage": Learning about different historical sites and cultural heritages around the world and their significance.
- **Moral Science**:
  - Discussions on the importance of preserving cultural and historical heritage.

- **General Knowledge**:
  - Exploring the history and significance of various world monuments and cultural landmarks.
- **Art**:
  - Creating art projects inspired by different cultural and historical themes studied in EVS.
- **Physical Education**:
  - Engaging in physical activities and sports that have historical and cultural significance.
- **Music**:
  - Exploring and learning music that reflects different historical periods and cultural backgrounds.
- **Computer Science**:
  - Using technology to create presentations or projects about different cultural and historical topics.

Week 2: Creative Expression and Problem-Solving

- **English Language**:
  - Reading and discussing various forms of prose, including short stories and biographies, focusing on theme analysis and character study.
  - Engaging in creative writing tasks like composing original short stories or autobiographical pieces.
- **Hindi Language**:
  - Enhancing Hindi poetry skills, including reading, analysis, and creating original poems.
  - Organizing and participating in Hindi elocution and recitation activities.
- **Mathematics**:
  - Introduction to the basics of graph reading and interpretation, including bar graphs and line charts.
  - Applying mathematical concepts to real-life situations, such as budgeting and time management.
- **Environmental Studies (EVS)**:
  - "Global Environmental Challenges": Understanding issues like global warming, deforestation, and pollution.

- **Moral Science**:
  - Discussing the importance of environmental stewardship and sustainable practices.
- **General Knowledge**:
  - Learning about current global environmental issues and the efforts being made to address them.
- **Art**:
  - Environmental-themed art projects, such as creating posters or models that raise awareness about global environmental challenges.
- **Physical Education**:
  - Activities that promote environmental awareness and responsibility.
- **Music**:
  - Learning and performing songs related to environmental preservation and awareness.
- **Computer Science**:
  - Developing digital storytelling or multimedia projects focused on environmental themes.

Week 3: Enhancing Analytical Skills and Applied Knowledge

- **English Language**:
  - Introduction to research-based writing, focusing on collecting information from various sources and synthesizing it into cohesive reports.
  - Group discussions based on research topics to develop presentation and public speaking skills.
- **Hindi Language**:
  - Conducting research projects in Hindi, including gathering information and presenting findings on various topics.
  - Advanced reading comprehension activities focusing on extracting and discussing key information from Hindi texts.
- **Mathematics**:
  - Exploring the concepts of basic probability and chance through practical examples and games.

    - Introduction to more complex geometric concepts, such as the properties of different polygons.
- **Environmental Studies (EVS)**:
    - "Plant and Animal Life": Studying different species of plants and animals, their habitats, and adaptations.
- **Moral Science**:
    - Lessons on biodiversity, the importance of various species, and the concept of ecological balance.
- **General Knowledge**:
    - Exploring the animal kingdom and plant life, learning about different species and their unique characteristics.
- **Art**:
    - Projects focusing on depicting various plant and animal species through different art forms.
- **Physical Education**:
    - Activities and games inspired by animal movements and behaviors.
- **Music**:
    - Creating and performing music that reflects themes of wildlife and nature.
- **Computer Science**:
    - Using educational software to explore and present topics related to biology and the natural world.

Week 4: Synthesis, Review, and Exploration

- **English Language**:
    - Reviewing key language concepts learned throughout the month; organizing a class literary event to showcase students' creative and analytical work.
- **Hindi Language**:
    - Recap of the month’s learning through a Hindi cultural event or literary showcase, including poetry recitations, storytelling, and dramatic readings.

- **Mathematics**:
  - Consolidation of mathematical concepts learned through interactive games, challenges, and real-world application scenarios.
- **Environmental Studies (EVS)**:
  - "Our Role in Protecting Nature": Students create projects or presentations showcasing their understanding of environmental conservation and their role in it.
- **Moral Science**:
  - Reflecting on personal and community responsibilities towards nature and the environment.
- **General Knowledge**:
  - Conducting a quiz covering various topics explored throughout the month.
- **Art**:
  - An exhibition showcasing students' art projects, highlighting environmental and biological themes.
- **Physical Education**:
  - Organizing a sports event or physical activity challenge to demonstrate skills developed.
- **Music**:
  - A music performance or recital showcasing songs and pieces learned, focusing on themes from EVS.
- **Computer Science**:
  - Presenting digital projects that integrate learning from various subjects.

Note:

The seventh month of Grade 3 under NEP 2020 continues to emphasize a comprehensive, integrative approach to education. The curriculum fosters deeper understanding and application of concepts across various subjects, promoting creativity, critical thinking, and practical skills. Regular assessments and adaptive teaching methods are key to meeting each child's individual learning needs, ensuring a supportive and enriching educational environment.

Month 8: Strengthening Knowledge and Encouraging Exploration

In the eighth month of the Grade 3 curriculum, aligned with the National Education Policy (NEP) 2020, the curriculum focuses on consolidating the knowledge gained so far and introducing new, enriching concepts to extend the students' learning horizon. This month emphasizes critical thinking, creative problem-solving, and the application of knowledge in various contexts.

Week 1: Language Mastery and Mathematical Proficiency

- **English Language**:
  - Introduction to different narrative techniques in literature, like flashbacks and foreshadowing.
  - Advanced writing exercises, including composing stories using different narrative techniques.
- **Hindi Language**:
  - Analyzing complex Hindi texts, including classical literature, and discussing themes and stylistic elements.
  - Writing detailed essays and stories in Hindi, focusing on coherent structure and creative expression.
- **Mathematics**:
  - Delving deeper into fractions and decimals, exploring their use in more complex calculations and problem-solving.
  - Introduction to basic principles of perimeter, area, and volume through practical activities.
- **Environmental Studies (EVS)**:
  - "Exploring Ecosystems": Learning about various terrestrial and aquatic ecosystems and their characteristics.
- **Moral Science**:
  - Discussing the interconnectedness of life and the importance of preserving ecosystems.
- **General Knowledge**:
  - Introduction to basic elements of astronomy, including studying the solar system and celestial bodies.
- **Art**:
  - Creating art projects that depict different ecosystems or celestial themes studied in EVS.

- **Physical Education**:
  - Participating in physical activities that emphasize teamwork and strategy, inspired by different ecosystems (e.g., obstacle courses mimicking a forest environment).
- **Music**:
  - Exploring and learning songs that relate to different ecosystems or celestial themes.
- **Computer Science**:
  - Projects involving basic research and presentation skills, focusing on topics related to astronomy or ecosystems.

Week 2: Creative Expression and Logical Reasoning

- **English Language**:
  - Reading and analyzing historical fiction, focusing on how historical context influences plot and character development.
  - Engaging in creative writing tasks, such as writing short historical fiction pieces.
- **Hindi Language**:
  - Enhancing conversational Hindi through discussions, debates, and presentations on current events or historical topics.
  - Creative writing in Hindi, focusing on historical or cultural themes.
- **Mathematics**:
  - Introduction to the basics of graph reading and interpretation, such as line graphs and pie charts.
  - Problem-solving activities involving logical reasoning and mathematical concepts.
- **Environmental Studies (EVS)**:
  - "Conservation and Biodiversity": Understanding the importance of conservation efforts for different species and habitats.
- **Moral Science**:
  - Lessons on the role of individuals and communities in biodiversity conservation.
- **General Knowledge**:
  - Exploring different conservation projects and initiatives around the world.

- **Art**:
  - Art projects focusing on themes of wildlife conservation and biodiversity.
- **Physical Education**:
  - Activities and games that emphasize environmental themes and animal adaptations.
- **Music**:
  - Learning and performing songs related to nature conservation and biodiversity.
- **Computer Science**:
  - Using technology to research and create informative projects on biodiversity and conservation efforts.

Week 3: Enhancing Analytical Skills and Applied Knowledge

- **English Language**:
  - Studying informational texts and practicing skills like summarizing and extracting key information.
  - Writing research-based essays or reports on various topics.
- **Hindi Language**:
  - Reading and discussing non-fiction Hindi texts, focusing on comprehension and critical analysis.
  - Engaging in research-based writing in Hindi, including reports and informational essays.
- **Mathematics**:
  - Exploring more complex concepts in geometry, such as angles, types of triangles, and symmetry.
  - Engaging in mathematical investigations and projects that require analytical thinking.
- **Environmental Studies (EVS)**:
  - "Climate and Weather": Studying various climate zones, weather patterns, and their impact on life and the environment.
- **Moral Science**:
  - Discussing the effects of climate change and the importance of responsible actions to mitigate its impact.

- **General Knowledge**:
  - Introduction to climatology and understanding the science behind different weather phenomena.
- **Art**:
  - Creating weather-themed art projects, like climate zone maps or weather dioramas.
- **Physical Education**:
  - Participating in physical activities and games that relate to different weather conditions and climates.
- **Music**:
  - Composing and performing music pieces that reflect different weather conditions and climates.
- **Computer Science**:
  - Using technology to explore and present topics related to climate and weather.

Week 4: Synthesis, Review, and Project-Based Learning

- **English Language**:
  - Reviewing and consolidating language skills learned; organizing a class literary event or storytelling festival.
- **Hindi Language**:
  - Recap of key Hindi language skills through a cultural event or presentation showcasing students' work.
- **Mathematics**:
  - Reviewing and applying mathematical concepts; organizing a math puzzle day or challenge for practical application.
- **Environmental Studies (EVS)**:
  - "Our Environment, Our Responsibility": Students create projects showcasing their understanding of environmental stewardship and their role in it.
- **Moral Science**:
  - Reflecting on lessons learned and discussing how to apply them in daily life and the community.
- **General Knowledge**:
  - Conducting a quiz or trivia game covering various topics explored throughout the month.

- **Art**:
  - An art exhibition showcasing students' projects focused on environmental, climatic, and cultural themes.
- **Physical Education**:
  - A mini-Olympics or sports event to demonstrate and celebrate the physical skills and teamwork developed.
- **Music**:
  - A musical performance or recital showcasing songs and rhythms learned, focusing on themes from EVS.
- **Computer Science**:
  - Presenting digital projects that integrate learning from various subjects, such as multimedia presentations or simple coding projects.

Note:

The eighth month of Grade 3 under NEP 2020 continues to emphasize a comprehensive, integrative approach to education. The curriculum fosters deeper understanding and application of concepts across various subjects, promoting creativity, critical thinking, and practical skills. Regular assessments and adaptive teaching methods are key to meeting each child's individual learning needs, ensuring a supportive and enriching educational environment.

Month 9: Expanding Horizons and Integrating Learning

In the ninth month of the Grade 3 curriculum, aligned with the National Education Policy (NEP) 2020, the curriculum aims to further deepen the students' understanding across a range of subjects. This phase is characterized by an emphasis on interdisciplinary learning, encouraging students to make connections between different areas of knowledge and apply their skills in diverse contexts.

Week 1: Language Skills Development and Mathematical Insights

- **English Language**:
  - Studying advanced narrative structures in literature, such as point of view and narrative voice.
  - Engaging in creative writing exercises, focusing on developing unique characters and settings.
- **Hindi Language**:
  - Analyzing more complex Hindi texts, including poetry and prose, to enhance comprehension and vocabulary.
  - Writing tasks that encourage the use of advanced grammar and vocabulary in creative compositions.
- **Mathematics**:
  - Delving into more complex problems involving fractions and decimals.
  - Introduction to basic concepts of ratio and proportion, with practical applications.
- **Environmental Studies (EVS)**:
  - "Urban and Rural Environments": Comparing and contrasting life in urban and rural settings, focusing on social, environmental, and economic aspects.
- **Moral Science**:
  - Discussing values and challenges specific to different types of communities, emphasizing empathy and understanding.
- **General Knowledge**:
  - Exploring the geography, culture, and lifestyles of different regions within the country and globally.

- **Art**:
  - Creating art projects that depict urban and rural landscapes or themes.
- **Physical Education**:
  - Activities and games that represent or mimic aspects of urban and rural life.
- **Music**:
  - Learning and performing songs that reflect the themes of urban and rural environments.
- **Computer Science**:
  - Technology projects that involve researching and presenting information about different communities and environments.

Week 2: Creative Expression and Logical Reasoning

- **English Language**:
  - Introduction to different types of persuasive writing, such as editorials, speeches, and advertisements.
  - Engaging in exercises that require building arguments and persuasive techniques.
- **Hindi Language**:
  - Participating in Hindi debates and discussions on various topics, honing persuasive and argumentative skills.
  - Writing persuasive pieces in Hindi, such as letters or opinion essays.
- **Mathematics**:
  - Exploring more advanced geometric concepts, including three-dimensional shapes and their properties.
  - Problem-solving activities that involve spatial reasoning and geometric calculations.
- **Environmental Studies (EVS)**:
  - "Renewable Energy Sources": Learning about different types of renewable energy and their benefits to the environment and society.
- **Moral Science**:
  - Discussions on environmental ethics and the role of renewable energy in sustainable development.

- **General Knowledge**:
  - Introduction to various renewable energy technologies and their application in different parts of the world.
- **Art**:
  - Projects focusing on renewable energy themes, such as creating models or illustrations of renewable energy sources.
- **Physical Education**:
  - Designing physical activities and games that incorporate concepts of energy and movement.
- **Music**:
  - Composing or learning songs about renewable energy and environmental conservation.
- **Computer Science**:
  - Developing digital projects or presentations on renewable energy sources and their impact.

Week 3: Building Analytical Abilities and Applied Knowledge

- **English Language**:
  - Reading and summarizing biographies and historical texts, focusing on extracting key information and understanding different perspectives.
  - Writing projects based on biographical or historical research.
- **Hindi Language**:
  - Engaging in in-depth study of historical Hindi texts or biographies, enhancing comprehension and critical thinking.
  - Writing biographical sketches or historical essays in Hindi.
- **Mathematics**:
  - Introduction to basic data collection, analysis, and interpretation, including conducting simple surveys and interpreting the results.
  - Applying mathematical concepts to understand data and statistics in everyday life.
- **Environmental Studies (EVS)**:
  - "Human Body and Health": Exploring the structure and functions of the human body and the importance of health and hygiene.

- **Moral Science**:
  - Lessons on personal health, hygiene, and the importance of making healthy choices.
- **General Knowledge**:
  - Learning about the human body, nutrition, and basic health practices.
- **Art**:
  - Art projects related to the human body, such as creating anatomical diagrams or health-themed posters.
- **Physical Education**:
  - Engaging in physical activities that promote health and fitness, including exercises that relate to different parts of the body.
- **Music**:
  - Learning and performing songs about health, the human body, and well-being.
- **Computer Science**:
  - Using technology to research and create informative presentations about health and the human body.

Week 4: Synthesis, Review, and Exploration

- **English Language**:
  - Reviewing and consolidating language skills learned; organizing a class storytelling or writing exhibition.
- **Hindi Language**:
  - Recap of the month's learning through a Hindi cultural event, including recitations, storytelling, and dramatic performances.
- **Mathematics**:
  - Consolidation of mathematical concepts learned through interactive activities, challenges, and real-world applications.
- **Environmental Studies (EVS)**:
  - "Our Impact on the Environment": Creating projects or presentations showcasing students' understanding of human-environment interactions and conservation efforts.
- **Moral Science**:
  - Reflecting on personal actions and their impact on the environment and society.

- **General Knowledge**:
  - Conducting a quiz or trivia competition covering various topics explored throughout the month.
- **Art**:
  - An exhibition showcasing students' art projects, highlighting themes explored in EVS.
- **Physical Education**:
  - Organizing a mini-Olympics or sports event to demonstrate and celebrate physical skills and teamwork developed.
- **Music**:
  - A musical performance or recital showcasing songs and pieces learned, focusing on themes from EVS.
- **Computer Science**:
  - Presenting digital projects that integrate learning from various subjects, such as multimedia presentations or coding projects.

Note:

The ninth month of Grade 3 under NEP 2020 emphasizes a comprehensive, integrative approach to education. The curriculum fosters deeper understanding and application of concepts across various subjects, promoting creativity, critical thinking, and practical skills. Regular assessments and adaptive teaching methods are key to meeting each child's individual learning needs, ensuring a supportive and enriching educational environment.

Month 10: Consolidation, Reflection, and Transition

In the tenth and final month of the Grade 3 curriculum, aligned with the National Education Policy (NEP) 2020, the focus is on consolidating the year's learning, reinforcing key concepts, and preparing students for the transition to the next grade level. This month is dedicated to synthesis, application, and reflection on the knowledge and skills acquired throughout the year.

Week 1: Language Proficiency and Mathematical Review

- **English Language**:
  - Review of key concepts learned throughout the year, such as grammar, comprehension, and writing skills.
  - Engaging in a creative writing project, such as compiling a class anthology of stories or poems.
- **Hindi Language**:
  - Comprehensive review of Hindi reading and writing skills learned throughout the year.
  - Organizing a Hindi literary event, including recitations, storytelling, and plays.
- **Mathematics**:
  - Reviewing core mathematical concepts, including arithmetic operations, geometry, fractions, and decimals.
  - Conducting a math fair where students demonstrate their understanding through games and activities.
- **Environmental Studies (EVS)**:
  - "Reflecting on Our World": A cumulative project where students explore and present on environmental topics covered throughout the year.
- **Moral Science**:
  - Reflection on the year's moral and ethical lessons, discussing their real-life applications.
- **General Knowledge**:
  - A comprehensive review quiz covering key topics studied throughout the year.

Week 2: Creative Expression and Logical Problem Solving

- **English Language**:
  - Engaging in a book club discussion or literature circle, sharing favorite books and stories from the year.
  - Group storytelling or playwriting project based on concepts learned.
- **Hindi Language**:
  - Conducting a Hindi language festival, showcasing students' writing, reading, and speaking skills.
- **Mathematics**:
  - Engaging in interactive math challenges and puzzles to reinforce learning.
- **Environmental Studies (EVS)**:
  - "Eco-friendly Practices": Students present ideas and projects on sustainable living and environmental conservation.
- **Moral Science**:
  - Group discussions and activities focusing on implementing moral values in daily life.
- **General Knowledge**:
  - Conducting a general knowledge fair, where students showcase projects on various topics explored during the year.

Week 3: Applying Concepts in Practical Contexts

- **English Language**:
  - Conducting a class publishing project, such as a newsletter or a mini-magazine, featuring students' work.
- **Hindi Language**:
  - Creating a Hindi magazine or portfolio that includes students' writings and projects.
- **Mathematics**:
  - Real-life application of math skills: planning a small event, using budgeting, and measurement skills.
- **Environmental Studies (EVS)**:
  - "Our Local Environment": Projects focusing on local environmental issues and ways to address them.

- **Moral Science**:
  - Role-playing scenarios to explore ethical decision-making.
- **General Knowledge**:
  - Presentations or displays on topics of interest, showcasing research and learning skills.
- **Art**:
  - Organizing an end-of-year art exhibition displaying students' creative work.
- **Physical Education**:
  - A sports day or physical fitness challenge to demonstrate skills developed throughout the year.
- **Music**:
  - A musical recital or performance featuring songs and compositions they have learned.
- **Computer Science**:
  - Showcasing digital projects created throughout the year.

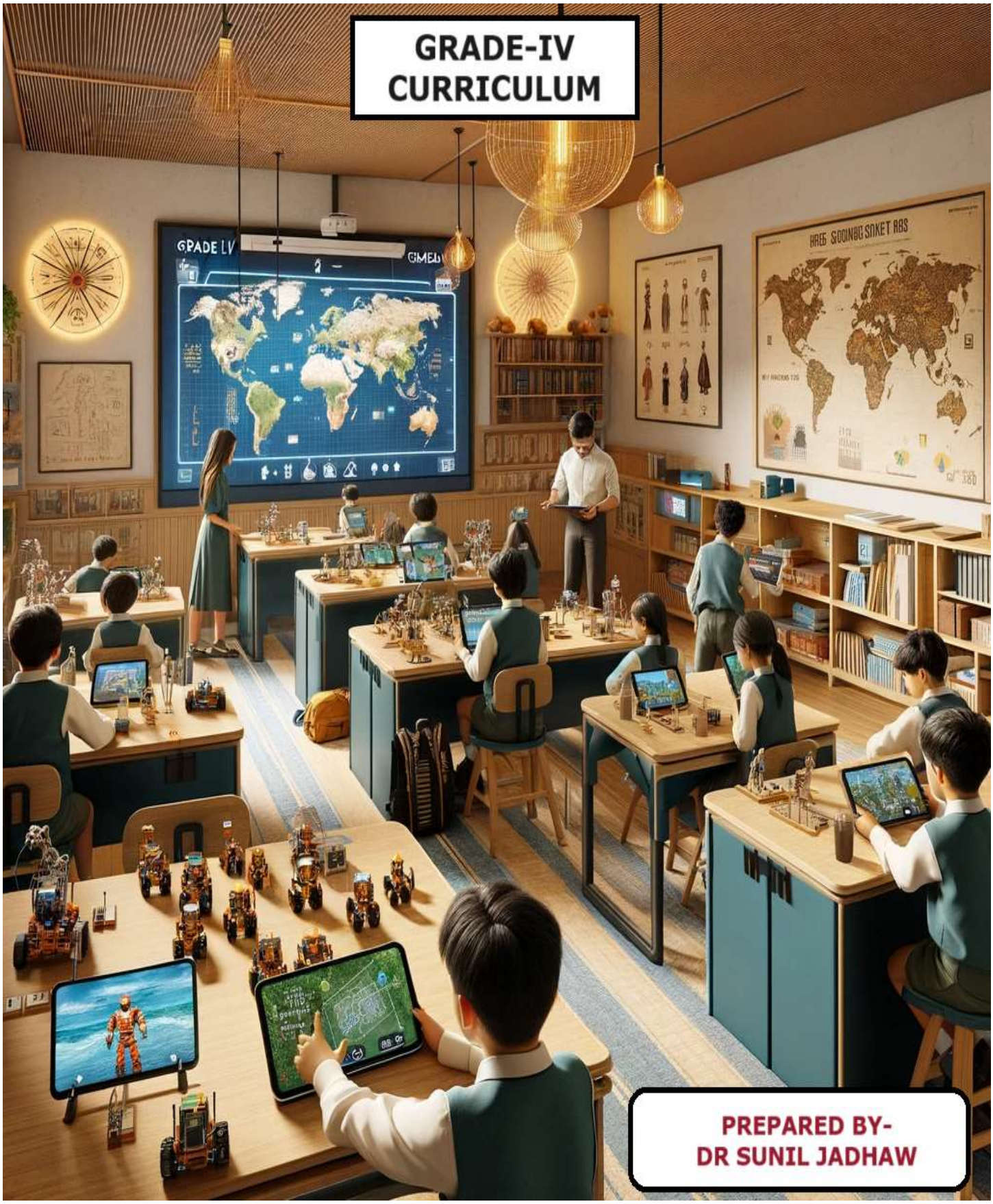
Week 4: Reflection, Celebration, and Transition

- **English Language**:
  - Reflection on personal growth in language skills; sharing experiences and achievements.
- **Hindi Language**:
  - Recap and celebration of the year's learning in Hindi through cultural activities and performances.
- **Mathematics**:
  - End-of-year math games and activities that recap the year's learning.
- **Environmental Studies (EVS)**:
  - "Reflecting on Our World": Students create projects summarizing their learning and understanding of environmental concepts.
- **Moral Science**:
  - Reflecting on personal growth and understanding of moral values; discussing plans to apply these lessons in the coming year.

- **General Knowledge**:
  - Reflective discussions on various topics learned and how they connect to the wider world.
- **Art**:
  - Students create a portfolio or gallery of their artwork, reflecting on their artistic journey.
- **Physical Education**:
  - Organizing a year-end sports event or athletic demonstration.
- **Music**:
  - Reflection on musical learning; students share their favorite musical experiences or performances.
- **Computer Science**:
  - Students reflect on their digital learning journey, showcasing their progress and projects.

Note:

The final month of Grade 3 under NEP 2020 is a time for students to showcase their growth and achievements from the year. It's an opportunity for them to revisit and reinforce key concepts, while also preparing them for the transition to the next level of their education. The focus is on application, creativity, and synthesis of learning, coupled with celebrations that recognize each child's unique journey and progress. Regular assessments and feedback are crucial to ensure that the children are fully prepared and confident to move on to more advanced stages of their educational journey.


GRADE-IV
CURRICULUM
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